



ISSN 1349-113X
JAXA-SP-15-015E

JAXA Special Publication

Hayabusa Asteroid Sample catalog 2015

February 2016

Japan Aerospace Exploration Agency

JAXA-SP-15-015E
Hayabusa Asteroid Sample catalog 2015

CONTENTS

Hayabusa-returned sample catalog 2015

Masayuki Uesugi, Minako Hashiguchi, Toru Yada, Tatsuaki Okada, Yuzuru Karouji,
Akiko Nakato, Toru Matsumoto, Masahiro Nishimura, Kazuya Kumagai and Masanao Abe

.....1

Hayabusa-returned sample catalog 2015.

Masayuki Uesugi¹, Minako Hashiguchi¹, Toru Yada¹, Tatsuaki Okada¹,
Yuzuru Karouji¹, Aiko Nakato¹, Toru Matsumoto¹, Masahiro Nishimura¹,
Kazuya Kumagai¹, and Masanao Abe¹

¹Astromaterials Science Research Group, Institute of Space and Astronautical Science,
Japan Aerospace Exploration Agency, 3-1-1, Yoshinodai, Chuo-ku, Sagami-hara,
Kanagawa 252-5210, JAPAN.

This is the catalog of the picked-up particles from the sample catcher at December 2015.

The published particles are 246 from room-A, 341 from room-B. Before the first international announcement of opportunity, 69 grains were distributed for the preliminary examination (initial analysis), and 15 grains were distributed for the NASA examination.

At the first international announcement of opportunity, 65 grains were distributed. The other 10 grains were selected for the second NASA examination.

At the second international announcement of opportunity, 41 grains were distributed.

Sample list

Sample name	Status	Date	Size	Category	Phase	label
RA-QD02-0003	Curation SG10e2	120515	30 um	1	ol,hpx	-
RA-QD02-0004	Curation SG10d4		23 um	1	lpx,pl	-
RA-QD02-0008	CONSUMED, pressed on indium plate		50 um	3	(C,O),(C,N,O),Al	PE
RA-QD02-0009	CONSUMED	120117	70 um	1	[lpx, ol, pl]	PE, AO2_Noguchi
RA-QD02-0010	Curation glovebox2, PS	121016	149 um	1	[ol, pl, lpx, hpx, tr, tae, kam]	PE,AO1_Kita,AO1_Nishiizumi
RA-QD02-0011-01 (parent : RA-QD02-0011.pdf)	Curation glovebox2, PS with Au coat, almost consumed	120117	46.8 um	1	[hpx,ol,pl]	PE
RA-QD02-0011-02 (parent : RA-QD02-0011.pdf)	Curation glovebox2, PS		80.4 um	1	[ol,pl,hpx,tr,tae]	PE
RA-QD02-0012	Curation SG01h1	110106	100 um	3	CO,tr	-
RA-QD02-0013	Cirtin Univ , PS		91 um	2	[ol, pl, hpx, lpx, tae]	PE,AO1_Jourdan
RA-QD02-0014	Curation glovebox2, PS		131.2 um	1	[ol, lpx, pl]	PE, AO1_Kita
RA-QD02-0015	CONSUMED		30 um	1	lpx	PE
RA-QD02-0016	Curation glovebox2, PS	120117	58.0 um	1	[ol, lpx, hpx, pl, tr, tae]	PE
RA-QD02-0017	Curation glovebox2, PS		30 um	1	ol	PE,AO1_Kita
RA-QD02-0018	Curation SG01h2	110106	50 um	3	CO,Cl,Al,Mg,Si	-
RA-QD02-0019	Curation glovebox2, PS	120117	98.2 um	1	[ol, pl, tr]	PE, AO2_Fujjya
RA-QD02-0021	CONSUMED		56.4 um	1	[lpx, hpx, tr]	PE
RA-QD02-0022	Curation glovebox2, PS		50 um	1	lpx, ol, tr	PE
RA-QD02-0023	Curation glovebox2, PS		149.4 um	2	[ol, tr]	PE,AO1_Kita,AO1_Nishiizumi
RA-QD02-0024	Open Univ , PS		90.0 um	2	[ol, hpx, lpx, pl, tr, tae]	PE,AO1_Grady
RA-QD02-0025	BROKEN		50 um	1	pl	-
RA-QD02-0025-01 (parent : RA-QD02-0025.pdf)	Tohoku Univ , PS		51.8 um	1	[pl,hpx]	PE, AO2_Gucsik
RA-QD02-0025-02 (parent : RA-QD02-0025.pdf)	Tohoku Univ , PS with C-coat, almost consumed		28.4 um	1	[pl]	PE, AO2_Gucsik
RA-QD02-0027	Curation glovebox2, PS with partially Au-coat		83.0 um	2	[tr, pl, lpx]	PE
RA-QD02-0028	Curation glovebox2, PS		55.4 um	2	[ol, lpx, tr, tae]	PE
RA-QD02-0030	Cirtin Univ , PS		163.8 um	2	[lpx, ol, pl, tae, hpx, tr]	PE,AO1_Kita,AO1_Jordan
RA-QD02-0031	Osaka Univ , PS		166.8 um	2	[ol, pl, tr, hpx or lpx, chm]	PE, AO2_Terada
RA-QD02-0032	Curation glovebox2, PB with C-coat, almost consumed		41.4 um	1	[ol, hpx, pl, lpx]	PE
RA-QD02-0032-07 (parent : RA-QD02-0032.pdf)	Curation glovebox2, needle for TEM tomography by FIB		- um	1	-	PE
RA-QD02-0033	Curation glovebox2, PS		30 um	2	[ol,lpx,pl]	PE
RA-QD02-0034	Curation glovebox2, PB with C-coat		57.6 um	1	[ol, lpx, hpx, tr]	PE
RA-QD02-0035	Manchester Univ , PB		50 um	2	ol,pl,FeS	PE, AO1_Busemann
RA-QD02-0036	Tokyo Univ , PS, almost consumed	120117	47.4 um	2	[ol, pl]	PE,AO1_Mikouchi
RA-QD02-0037	Curation SG01h3	120117	60 um	3	(C,O),lpx,ol	-
RA-QD02-0038	Curation glovebox2, PS, partially consumed		54.6 um	2	[lpx, ol, pl, tr or chm]	PE,AO1_Kita
RA-QD02-0039	Manchester Univ , PS	120117	54.6 um	1	[ol, lpx, hpx, pl, tr]	PE, AO2_Busemann
RA-QD02-0040-01 (parent : RA-QD02-0040.pdf)	Curation SG01h5	110106	30 um	3	CO,lpx	-
RA-QD02-0040-02 (parent : RA-QD02-0040.pdf)	Curation SG01h7	110106	50 um	4	Al	-
RA-QD02-0041	Tokyo Univ , PS		88.6 um	1	[ol, pl, hpx]	PE, AO1_Mikouchi
RA-QD02-0042	Curation glovebox2, PS	120117	96.2 um	2	[lpx, pl, ol, hpx, tr, tae, kam]	PE

RA-QD02-0043	Curation glovebox2, PS with large hole		100 um	1	[ol, hpx, pl, tr]	PE
RA-QD02-0044	CONSUMED		30 um	1	ol,pl	PE
RA-QD02-0046	Curation SG01h9	110112	100 um	4	Al	-
RA-QD02-0047	Curation glovebox2, PS		108.0 um	1	[ol, lpx, hpx]	PE,AO1_Kita
RA-QD02-0048	Curation glovebox2, PS with Au coat, almost consumed		50 um	1	[ol, hpx, pl, lpx, tr]	PE
RA-QD02-0049	BROKEN		180 um	2	ol,pl	PE
RA-QD02-0049-01 (parent : RA-QD02-0049.pdf)	Manchester Univ		80 um	2	-	PE,AO1_Busemann
RA-QD02-0049-02 (parent : RA-QD02-0049.pdf)	Tokyo Univ., on glass fiber with crystal bond		74.7 um	2	[ol,lpx,pl,tr]	PE,AO1_Mikouchi
RA-QD02-0049-04 (parent : RA-QD02-0049.pdf)	Manchester Univ		50 um	2	-	PE,AO1_Busemann
RA-QD02-0049-05 (parent : RA-QD02-0049.pdf)	Curation N2-SP2 DSLG-05	110520	20 um	2	-	PE
RA-QD02-0050	Curation glovebox2, PB with C-coat, almost consumed		80.3 um	1	[ol, hpx, pl]	PE
RA-QD02-0051	Manchester Univ		50 um	2	lpx,ol,chl	PE,AO1_Busemann
RA-QD02-0053	CONSUMED		40 um	2	ol,FeS	PE
RA-QD02-0054	Curation glovebox2, PS		36.6 um	1	[ol, tr]	PE
RA-QD02-0055	Curation glovebox2, PS, almost consumed		56.4 um	1	pl,hpx	PE,AO1_Kita
RA-QD02-0056	Osaka Univ., PS	120221	50 um	1	lpx,ol,pl	PE, AO2_Terada
RA-QD02-0057	Curation glovebox2, PS		56.4 um	1	[lpx]	PE
RA-QD02-0058	Curation glovebox2, PS		53.4 um	2	[ol, pl, hpx, lpx, FeS]	PE
RA-QD02-0060	Curation glovebox2, PS with Au coat		59.2 um	1	[ol, lpx(cpx), pl, hpx]	PE
RA-QD02-0061	Curation glovebox2, PS		49.2 um	2	[lpx, ol, pl, tr, tae]	PE
RA-QD02-0062-01 (parent : RA-QD02-0062.pdf)	Curation glovebox2, PS		35.6 um	1	[ol, lpx]	PE
RA-QD02-0062-02 (parent : RA-QD02-0062.pdf)	CONSUMED		15 um	1	lpx	PE
RA-QD02-0063	Curation glovebox2, PS with C-coat, almost consumed		58.2 um	1	[lpx, ol, pl, hpx, tr]	PE
RA-QD02-0064	Kyoto Univ		55.4 um	1	ol	PE
RA-QD02-0065	CONSUMED		60 um	1	ol	PE
RA-QD02-0066	Curation glovebox2, PS		64.6 um	1	[ol]	PE, AO2_Fujjya
RA-QD02-0067	Curation glovebox2, PS		47.6 um	1	[ol, pl]	PE
RA-QD02-0068	Manchester Univ, PS		98.6 um	1	[ol, pl, hpx, tr, lpx, tae]	PE, AO2_Busemann
RA-QD02-0070	Tohoku Univ		67 um	1	hpx,lpx,pl	AO2_Nakamura
RA-QD02-0071	Curation SG13c4	120131	70 um	1	lpx	-
RA-QD02-0076-02 (parent : RA-QD02-0076.pdf)	Curation SG10d5		28 um	1	ol	-
RA-QD02-0078	Curation SG05c1	120606	100 um	3	CO,Cl,CFO,Mg	-
RA-QD02-0079	Curation SG13c2		52 um	1	hpx	-
RA-QD02-0081	Curation SG07b6	120131	50 um	4	Al,CFO	-
RA-QD02-0083	Curation SG07b5	120131	40 um	4	Al,CO	-
RA-QD02-0084	NASA	1200305	100 um	2	ol,tr	NASA2
RA-QD02-0088	Curation SG13c1	120130	48 um	2	ol,Fe	-
RA-QD02-0089	Curation SG13f1	120309	80 um	2	ol,lpx,tr	-
RA-QD02-0091	Curation SG05c0	120131	30 um	3	CO,Si,Cl	-
RA-QD02-0093	DIVIDED		98 um	1	ol,pl,FeCr	PE
RA-QD02-0094	Soken Univ		70 um	2	ol,pl,tr	AO2_Komatsu
RA-QD02-0095	DIVIDED		67 um	1	hpx,pl,FeCr	PE
RA-QD02-0097	Curation SG13b4	120125	113 um	2	ol,pl,chl	-

RA-QD02-0100	Tokyo Univ		29 um	1	pl	AO1_Mikouchi
RA-QD02-0103	Curation SG13e4	120301	187 um	2	ol,pl,tr	-
RA-QD02-0108	Curation SG13a0	120124	56 um	2	ol,pl,tr	-
RA-QD02-0109	Curation SG03e0	120515	44 um	1	ol,pl,Al	-
RA-QD02-0114	Curation SG13a5	120125	40 um	2	hpx,ol,pl,tr	-
RA-QD02-0115	Jena Univ		40 um	2	ol,tr	AO1_Langenhorst
RA-QD02-0116	Curation glovebox2, particle with C-coat on the Mo plate		40 um	1	lpx,tr	PE
RA-QD02-0118	DIVIDED	120608	47 um	1	lpx	PE
RA-QD02-0119	Curation SG03e6	120515	37 um	4	SiO	-
RA-QD02-0120	Curation glovebox2, large FIB hole, pressed on Au plate		26 um	3	CO,FeCr	PE
RA-QD02-0121	DIVIDED	120608	47 um	1	ol,lpx	PE
RA-QD02-0122	Curation SG03e8	120515	58 um	4	SiO	-
RA-QD02-0124	NASA	111207	56 um	1	ol,pl	NASA
RA-QD02-0125	NASA	120814	37 um	2	ol,tr	AO1_Keller
RA-QD02-0126-01 (parent : RA-QD02-0126.pdf)	NASA	111207	41 um	2	lpx,tr	NASA
RA-QD02-0126-02 (parent : RA-QD02-0126.pdf)	BROKEN		23 um	2	lpx,ol,tr	AO2_Cipriani
RA-QD02-0126-02-01 (parent : RA-QD02-0126-02.pdf RA-QD02-0126.pdf)	ESA ESTEC		- um	2	-	AO2_Cipriani
RA-QD02-0126-02-02 (parent : RA-QD02-0126-02.pdf RA-QD02-0126.pdf)	ESA ESTEC		- um	2	-	AO2_Cipriani
RA-QD02-0126-02-03 (parent : RA-QD02-0126-02.pdf RA-QD02-0126.pdf)	ESA ESTEC		- um	2	-	AO2_Cipriani
RA-QD02-0126-03 (parent : RA-QD02-0126.pdf)	Curation SG03g9	120515	9 um	2	ol,hpx,Fe	-
RA-QD02-0127	Soken Univ		55 um	1	lpx	AO2_Komatsu
RA-QD02-0128	Curation SG03f4	120515	38 um	1	hpx	-
RA-QD02-0129	Curation SG05a0	120106	40 um	2	pl,NaCl	CO
RA-QD02-0130	NASA	111207	45 um	1	lpx,tr	NASA
RA-QD02-0133-01 (parent : RA-QD02-0133.pdf)	Tokyo Univ		53 um	1	ol,pl	AO1_Mikouchi
RA-QD02-0133-02 (parent : RA-QD02-0133.pdf)	Curation SG03g8	120515	9 um	1	pl	-
RA-QD02-0134	Curation SG03f8	120515	21 um	3	KCl	-
RA-QD02-0136-01 (parent : RA-QD02-0136.pdf)	Curation AuMU		310 um	2	hpx,lpx,ol,pl,tr	CO
RA-QD02-0136-02 (parent : RA-QD02-0136.pdf)	Curation SG03g5	120515	13 um	1	hpx	-
RA-QD02-0136-07 (parent : RA-QD02-0136.pdf)	Curation SG03h2	120515	22 um	1	hpx	-
RA-QD02-0136-13 (parent : RA-QD02-0136.pdf)	Curation SG03h7	120515	8 um	1	ol	-
RA-QD02-0136-14 (parent : RA-QD02-0136.pdf)	ESA ESTEC		10 um	1	ol,pl	AO2_Cipriani
RA-QD02-0136-16 (parent : RA-QD02-0136.pdf)	Curation SG03h5	120515	8 um	1	pl,ol	-
RA-QD02-0136-18 (parent : RA-QD02-0136.pdf)	Curation SG03h3-4	120515	14 um	1	lpx,K-fld	-
RA-QD02-0137	NASA	120924	26 um	1	ol,lpx,pl	NASA
RA-QD02-0138	Tokyo Univ		49 um	1	ol,pl	AO1_Mikouchi
RA-QD02-0143	NASA	111212	49 um	1	lpx,ol	NASA
RA-QD02-0144	CONSUMED		54 um	1	ol	AO1_Nagao
RA-QD02-0148	Curation SG03i3	120515	110 um	2	ol,chl	CU1_Uesugi
RA-QD02-0149	Curation SG03i8	120515	51 um	1	ol	-
RA-QD02-0150	Curation SG03i9	120515	29 um	1	ol	-
RA-QD02-0151	NASA	111214	87 um	1	ol,pl	NASA
RA-QD02-0152	Ibaraki Univ	120515	56 um	1	ol,hpx	AO2_Noguchi
RA-QD02-0153	Curation SG07a6	110902	50 um	4	Al	-
RA-QD02-0155	NASA	111208	44 um	1	lpx	NASA
RA-QD02-0156	Curation glovebox2, attached to carbon		37 um	1	ol,pl	AO1_Nakamura

RA-QD02-0157	fiber using acetone-soluble bond		38 um	2	pl,FeS	-
RA-QD02-0158	Manchester Univ		64 um	1	ol	AO1_Busemann
RA-QD02-0159	Curation SG08c4	120515	35 um	1	ol	-
RA-QD02-0160	CONSUMED		45 um	1	ol	AO1_Nagao
RA-QD02-0161	Curation SG08c8	120515	41 um	1	ol	-
RA-QD02-0162	Open Univ		59 um	1	lpx,ol	AO1_Grady
RA-QD02-0163	IPAG-PLANETO		30 um	1	hpx,ol,Al	AO1_England
RA-QD02-0164	Curation SG08e5		45 um	2	lpx,hpx,FeNi	-
RA-QD02-0165	Curation glovebox2, attached to carbon fiber using acetone-soluble bond		25 um	1	ol	AO1_Tsuchiyama
RA-QD02-0166	Curation SG07a7	120106	54 um	4	Al	-
RA-QD02-0167	CONSUMED		47 um	1	ol	AO1_Fujiya
RA-QD02-0168-1 (parent : RA-QD02-0168.pdf)	Curation SG08g4	120515	38 um	1	ol,pl	-
RA-QD02-0168-2 (parent : RA-QD02-0168.pdf)	Curation SG08g0	120515	26 um	1	ol	-
RA-QD02-0169	Hokkaido Univ	120515	44 um	1	ol	AO2_Yurimoto
RA-QD02-0170	Ibaraki Univ		38 um	1	ol	AO2_Noguchi
RA-QD02-0171	Curation SG08g2	120515	65 um	2	ol,hpx,FeNi	-
RA-QD02-0172	Curation SG07a8	120106	35 um	4	SiO	-
RA-QD02-0173	Curation SG08g8	120515	62 um	1	lpx	-
RA-QD02-0174	CRPG-CNRS		54 um	1	ol	AO1_Fueri
RA-QD02-0175	Curation SG08k2	120515	43 um	1	pl,lpx	-
RA-QD02-0177	Curation SG08i1	120515	36 um	1	ol	-
RA-QD02-0178	Hokkaido Univ	120515	33 um	1	ol	AO2_Yurimoto
RA-QD02-0179	Tokyo Univ		50 um	1	ol,pl	AO1_Mikouchi
RA-QD02-0180	Curation glovebox2, large FIB hole, pressed on In disk		55 um	3	CO,KCl,NaCl	PE
RA-QD02-0181	Curation SG05b6	120106	55 um	3	CNO,NaCl,KCl	-
RA-QD02-0182	Curation SG05b7	120106	46 um	3	CNO,NaCl,KCl	-
RA-QD02-0183	Curation SG05b4	120106	38 um	3	CNO,KCl,NaCl	-
RA-QD02-0184	JAXA		128 um	2	ol,pl,FeNi	CU1_Yada
RA-QD02-0185	NMNS		49 um	1	ol	CU2
RA-QD02-0187	Manchester Univ		61 um	1	ol	AO1_Busemann
RA-QD02-0188	NASA JSC	120522	175 um	2	ol,FeNi,tr	AO2_Nishizumi
RA-QD02-0189	JAXA		54 um	2	ol,pl,tr,FeNi	CU1_Karouji
RA-QD02-0191	JAXA ICF70-V004-KA04		55 um	1	ol	CU2
RA-QD02-0192	NASA	111216	46 um	2	ol,pl,hpx,tr	NASA
RA-QD02-0193	NASA	111216	48 um	1	ol,hpx,pl	NASA
RA-QD02-0194	Manchester Univ		126 um	2	ol,tr	AO2_Busemann
RA-QD02-0195	NASA	120515	83 um	2	ol,tr	NASA2
RA-QD02-0196	Curation glovebox2, PS		69 um	1	ol	AO1_Kita
RA-QD02-0197	Manchester Univ	120807	59 um	1	ol,pl	AO1_Busemann
RA-QD02-0199	CONSUMED		144 um	2	ol,pl,chl	AO2_Park
RA-QD02-0200	JAXA		88 um	2	ol,FeNi,pl	CU1_Karouji
RA-QD02-0201	NASA	111209	58 um	1	ol,hpx	NASA
RA-QD02-0202-1 (parent : RA-QD02-0202.pdf)	NASA	111214	56 um	1	ol,pl	NASA
RA-QD02-0202-2 (parent : RA-QD02-0202.pdf)	Curation SG09d3	120515	28 um	1	ol,pl	-
RA-QD02-0203	JAXA		45 um	1	ol,pl	CU1_Uesugi
RA-QD02-0204	Tohoku Univ	120515	83 um	1	lpx,pl,K-fld	AO2_Nakamura
RA-QD02-0205	Curation SG13d3	120216	55 um	1	lpx,hpx	-
RA-QD02-0206	Curation SG09d5	120515	24 um	1	ol,lpx	-
RA-QD02-0207	Curation SG13d1	120216	54 um	1	ol,pl	-
RA-QD02-0208	BROKEN		44 um	2	ol,(Ca,Cl)	AO1_Nakamura
RA-QD02-0208-01 (parent : RA-QD02-0208.pdf)	Curation glovebox2, attached to carbon fiber using acetone-soluble bond		um	2	ol,(Ca,Cl)	AO1_Nakamura
RA-QD02-0208-02	Curation glovebox2, attached to carbon	120216	um	2	ol,(Ca,Cl)	AO1_Nakamura

(parent : RA-QD02-0208.pdf)	fiber using acetone-soluble bond	120020	um	1	ol,(Ca,Cl)	AO1_Nakamura
RA-QD02-0209	CONSUMED		50 um	1	ol	AO1_Fujjya
RA-QD02-0210	Curation SG09e5	120515	37 um	2	ol,(Mg,Ca,Na)	CO
RA-QD02-0211	NASA		41 um	2	ol,tr	AO1_Keller
RA-QD02-0212	Curation SG07a9	120106	58 um	4	SiO	-
RA-QD02-0213	CRPG-CNRS		54 um	1	ol	AO1_Fueri
RA-QD02-0214	Curation glovebox2, attached to carbon fiber using acetone-soluble bond		36 um	2	hpx,tr	AO1_Nakamura
RA-QD02-0215	NASA	120924	31 um	1	ol	NASA2
RA-QD02-0216	NASA	120824	38 um	1	ol,Al	NASA
RA-QD02-0217	Curation SG07b0	120106	50 um	4	Al,CFO	-
RA-QD02-0218	Curation SG07b1	120106	57 um	4	Al	-
RA-QD02-0219	Curation SG09f1	120515	35 um	1	ol	CU1_uesugi
RA-QD02-0220	Curation SG07c2	120106	67 um	4	Al	-
RA-QD02-0221	Curation SG10b3	120515	21 um	1	hpx	-
RA-QD02-0222	Curation SG05b9	120106	121 um	3	(C,O),lpx	-
RA-QD02-0223	Curation glovebox2, attached to carbon fiber using acetone-soluble bond	120920	54 um	1	lpx,Fe	AO1_Tsuchiyama
RA-QD02-0224	Curation SG10a2	120515	35 um	1	ol	-
RA-QD02-0225	Curation SG07c3	120106	42 um	4	Al	-
RA-QD02-0226	Curation SG10a1	120515	39 um	1	ol	CU1_uesugi
RA-QD02-0227	Curation SG07b2	120106	62 um	4	Al	-
RA-QD02-0228	Curation SG10a3	120515	32 um	2	hpx,ol,pl,(Mg,Na,Ca)	CO
RA-QD02-0229	Curation SG10a4	120515	20 um	1	pl,ol	-
RA-QD02-0232	Curation glovebox2, attached to carbon fiber using acetone-soluble bond	120920	38 um	1	pl,lpx	AO1_Nakamura
RA-QD02-0233	Curation SG07b3	120106	19 um	4	Al	-
RA-QD02-0234	Curation SG09f5	120515	37 um	1	ol,lpx	-
RA-QD02-0235	Manchester Univ	120213	80 um	2	ol,pl,tr	AO2_Busemann
RA-QD02-0236	JAXA		55 um	1	lpx,ol	CU1_Yada
RA-QD02-0237	Curation SG13a2	120124	38 um	1	lpx,hpx	-
RA-QD02-0238	Curation SG13a3	120124	52 um	1	ol,pl	-
RA-QD02-0239	Curation SG13a4	120125	56 um	2	lpx,tr	-
RA-QD02-0240	Curation SG13b0		61 um	1	ol,Al	-
RA-QD02-0241	Manchester Univ		80 um	2	lpx,tr,Fe	AO2_Busemann
RA-QD02-0242	Tohoku Univ	120125	63 um	1	ol,pl	AO2_Nakamura
RA-QD02-0243	Ibaraki Univ		63 um	2	ol,lpx,tr	AO2_Noguchi
RA-QD02-0244	Ibaraki Univ		51 um	2	ol,lpx,tr	AO2_Noguchi
RA-QD02-0245	JAXA		40 um	2	tr,ol,lpx	CO
RA-QD02-0246-01 (parent : RA-QD02-0246.pdf)	Curation SG13e3	120229	24 um	1	ol	-
RA-QD02-0246-02 (parent : RA-QD02-0246.pdf)	Tohoku Univ	120229	26 um	1	pl	AO2_Gucsik
RA-QD02-0247	Tohoku Univ		60 um	1	lpx,K-fld	AO2_Nakamura
RA-QD02-0248	NASA	120229	148 um	2	ol,hpx,pl,tr	NASA2
RA-QD02-0249	Curation SG10b5	120622	25 um	1	ol	-
RA-QD02-0250	Curation SG10b2		77 um	1	lpx	CU1_Karouji
RA-QD02-0251	Curation SG10b0	120622	35 um	1	ol,pl,hpx	-
RA-QD02-0252	Curation SG10b4	120622	30 um	1	ol,lpx	-
RA-QD02-0253	Curation SG10b1	120622	36 um	1	ol	-
RA-QD02-0254	Curation SG10c1		59 um	1	lpx,Al	-
RA-QD02-0255	Curation SG07c1	120622	186 um	4	Al	-
RA-QD02-0257	Curation SG10c5	120806	44 um	2	ol,pl,tr	-
RA-QD02-0258	Curation SG10d1	120806	30 um	1	ol,hpx	-
RA-QD02-0259	Curation SG10c4	120806	72 um	1	pl,ol	-
RA-QD02-0260	Curation SG10c2	120806	39 um	1	ol,hpx	-
RA-QD02-0261	Curation SG10c3	120806	23 um	1	lpx	-
RA-QD02-0262	Curation SG10d0	120806	36 um	1	ol,lpx	-
RA-QD02-0263	Curation SG10d2	120806	32 um	1	hpx	-
RA-QD02-0264	Curation SG10d3	120806	28 um	1	ol	-

RA-QD02-0265	Univ. of Jena, Au plate, PS by FIB		24 um	2	[hpx,pl,ol,tr]	CU1_Yakame, CU1_Uesugi, EXTRA
RB-CV-0001	CONSUMED	121016	67 um	1	ol, pl, lpx	AO2_Nagao
RB-CV-0002	CONSUMED		71 um	1	ol, K-fld	AO2_Park
RB-CV-0003	Tohoku Univ	121016	33.9 um	2	ol, tr	AO2_Tsuchiyama
RB-CV-0004	Curation SG12b0	121016	205 um	2	ol, pl, hpx, lpx, tr	-
RB-CV-0005	Curation SG05c6	121016	37 um	3	C, NaCl	-
RB-CV-0006	Curation SG05c7	121016	27.9 um	3	(C, N, O), C	-
RB-CV-0007	Curation SG05c8	121016	43.1 um	3	(C, N, O)	-
RB-CV-0008	Curation SG05c9	121016	56.1 um	3	(C, N, O)	-
RB-CV-0009	CONSUMED	121016	88.7 um	1	ol, hpx, lpx, pl	AO2_Nagao
RB-CV-0010	Tohoku Univ	121016	33.3 um	1	ol	AO2_Tsuchiyama
RB-CV-0011	Curation SG11f1	121016	43.7 um	1	lpx	-
RB-CV-0012	Curation SG05d1	121016	73.2 um	3	(C, O), (C, N, O)	-
RB-CV-0013	NASA	121016	98.5 um	1	lpx, pl, hpx, ol	NASA2
RB-CV-0014	NASA	121016	98 um	2	ol, tr	NASA2
RB-CV-0015	NASA	121016	45.5 um	1	ol, pl	NASA2
RB-CV-0016	Curation SG11f3	121016	47.4 um	2	ol, tr	-
RB-CV-0017	Curation SG05d2	121016	51.7 um	3	(C, N, O), (C, O)	-
RB-CV-0018	Curation SG07c7	121016	88.5 um	4	Al, (C, O)	-
RB-CV-0019	Curation SG05d4	121016	32.6 um	3	C, (C, N, O)	-
RB-CV-0020	Curation SG05d9	121016	68.6 um	3	(C, O)	-
RB-CV-0021	Curation SG05h6	121016	49.3 um	3	CO	-
RB-CV-0022	CONSUMED		164 um	1	ol, Al	AO2_Nishiizumi
RB-CV-0023	Curation SG12b4	121106	52 um	1	ol, pl	-
RB-CV-0024	Curation SG12c1	121107	108 um	2	ol, lpx, pl, chm	-
RB-CV-0025	Tohoku Univ.		91 um	1	ol, pl, hpx, (Ca, Cl)	CO
RB-CV-0026	JAXA		88 um	1	ol	CU1_Yada
RB-CV-0027	Curation SG05d5	121107	59 um	3	(C, N, O)	-
RB-CV-0028	NASA	121107	76 um	1	pl, hpx, ol	NASA2
RB-CV-0029	Curation SG05e0	121108	86 um	3	(C, O), pl, NaCl	-
RB-CV-0030	Curation SG11f4	121107	34 um	1	lpx, pl, ol	-
RB-CV-0031	Curation SG05d6	121107	61 um	3	(C, N, O)	-
RB-CV-0032	Curation SG05d7	121107	59 um	3	(C, N, O)	-
RB-CV-0033	Curation SG11f5	121107	44 um	1	ol, pl	-
RB-CV-0034	Curation SG17a0	121107	49 um	1	lpx, pl	-
RB-CV-0035	Curation SG05d8	121107	25 um	3	(C, N, O), NaCl, hpx	-
RB-CV-0036	JAXA		58 um	1	ol, hpx	CU1_Yada
RB-CV-0037	Tohoku Univ	121107	52 um	2	ol, lpx, hpx, chm	AO2_Tsuchiyama
RB-CV-0038	Curation SG12c5	121107	52 um	2	ol, tr, hpx	-
RB-CV-0039	CONSUMED	121107	71 um	1	pl, ol, hpx	AO2_Nagao
RB-CV-0040	Curation SG12d1	121107	61 um	1	ol	-
RB-CV-0041	Curation SG05e1	121114	49 um	3	(C, O), (C, N, O), NaCl	-
RB-CV-0042	Curation SG07c8	121115	56 um	4	Al	-
RB-CV-0043	BROKEN		20 um	1	ol, lpx, (Ca)	CO
RB-CV-0044	JAXA		85 um	1	ol	CU1_Yada
RB-CV-0045	Tohoku Univ	121114	26 um	1	ol	AO2_Tsuchiyama
RB-CV-0046	Curation SG07c9	121115	71 um	4	Al, ol	-
RB-CV-0048	Curation SG07d0	121115	77 um	4	Al	-

RB-CV-0049	Curation SG05e5	121115	37 um	3	(C,N,O)	-
RB-CV-0050	Curation SG12d3	121114	61 um	1	ol	-
RB-CV-0051	CONSUMED		79 um	2	hpx,pl,chl	AO2_Park
RB-CV-0052	Curation SG05e2	121115	40 um	3	(C,O),Cl	-
RB-CV-0053	Curation SG17a3	121114	23 um	1	ol	CU1_uesugi
RB-CV-0054	Curation SG07d1	121115	82 um	4	Al	-
RB-CV-0055	Curation SG05e3	121115	45 um	3	(C,N,O),Al	-
RB-CV-0056	Curation SG07d4	121115	113 um	4	Al	-
RB-CV-0057	Curation SG07d2	121115	74 um	4	Al	-
RB-CV-0059	Curation SG07d3	121115	59 um	4	Al	-
RB-CV-0060	Curation SG17a4	121114	33 um	1	ol	-
RB-CV-0062	Curation SG17a5	121129	25 um	1	ol,pl	-
RB-CV-0063	Curation SG12e0		78 um	2	ol,tr,Al	-
RB-CV-0064	Curation SG17b0	121129	35 um	1	ol,hpx,pl	-
RB-CV-0065	Curation SG05e6	121205	33 um	3	(C,N,O)	-
RB-CV-0066	Curation SG05e7	121205	29 um	3	(C,N,O),NaCl	-
RB-CV-0067	Curation SG07d5	121204	61 um	4	(Si,O)	-
RB-CV-0068	Curation SG05f2	121205	55 um	3	(C,N,O),ol	-
RB-CV-0069	Curation SG17b1	121129	29 um	1	ol,pl	-
RB-CV-0070	Curation SG07e0	-	72 um	4	(Fe,Cr,Ni)	-
RB-CV-0071	Curation SG17b2	121129	30 um	1	ol	-
RB-CV-0072	Curation SG07d6	121204	87 um	4	Al,(C,O)	-
RB-CV-0073	Curation SG07d7	121205	73 um	4	Al	-
RB-CV-0074	Curation SG05f3	121205	26 um	3	(C,N,O),NaCl,Al	-
RB-CV-0075	Curation SG07d8	121204	63 um	4	(Si,O)	-
RB-CV-0076	Curation SG17b3	121129	40 um	1	ol	-
RB-CV-0077	Curation SG05e8	121205	100 um	3	(C,N,O)	-
RB-CV-0078	Curation SG05f1	121205	208 um	3	(C,O)	-
RB-CV-0079	Curation SG05f0	121205	68 um	3	(C,N,O),Al,K,Si	-
RB-CV-0080	Curation SG05e9	121205	83 um	3	(C,N,O),(C,O),Al,K,Si	-
RB-CV-0081	Curation SG12e2		53.72 um	2	ol,FeS	-
RB-CV-0082	Curation SG12e3		107.42 um	1	pl, hpx, K-fld	-
RB-CV-0083	Curation SG12e4		93.66 um	1	lpx,ol,pl,Al	-
RB-CV-0084	Curation SG12e5		56.02 um	1	ol,lpx	-
RB-CV-0085	Curation SG12f0		72.97 um	1	ol	-
RB-CV-0086	Curation SG12f1		49.26 um	1	ol, Ca	-
RB-CV-0087	Curation SG12f2		48.61 um	2	lpx,FeS, FeNi	-
RB-CV-0088	Curation SG12f3		49.17 um	1	lpx	-
RB-CV-0089	Curation SG12f4		86.16 um	1	lpx,ol	-
RB-CV-0090	Curation SG17b4		34.33 um	1	ol	-
RB-CV-0091	Curation SG17b5		29.88 um	2	ol,chl	-
RB-CV-0092	Curation SG17c0		33.33 um	1	ol	-
RB-CV-0093	Curation SG17c1		41.26 um	1	ol	-
RB-CV-0094	Curation SG17c2		17.96 um	1	ol	-
RB-CV-0095	Curation SG17c3		41.31 um	1	ol	-
RB-CV-0096	Curation SG17c4		23.73 um	2	ol, hpx, FeS	-
RB-CV-0097	Curation SG17c5		19.74 um	1	ol	-

RB-CV-0098	Curation SG17d4		21.14 um	2	lpx, ol, pl, FeS	-
RB-CV-0099	Curation SG17d5		26.38 um	1	lpx, hpx	-
RB-CV-0100	Curation SG17e0		20.48 um	1	ol	-
RB-CV-0101	Curation SG17e1		21.4 um	2	ol, pl, FeNi	-
RB-CV-0102	Curation SG17e2		26.28 um	1	ol, pl	-
RB-CV-0103	Curation SG17e3		25.22 um	1	ol	-
RB-CV-0104	Curation SG17e5		21.99 um	1	lpx, ol	-
RB-CV-0105	Curation SG17f0		18.90 um	1	lpx	-
RB-CV-0106	Curation SG17f1		26.01 um	2	ol, FeS	-
RB-CV-0107	Curation SG17f2		24.17 um	1	pl	-
RB-CV-0108	Curation SG17f3		26.07 um	2	ol, FeCr	-
RB-CV-0109	Curation SG17f4		28.42 um	1	ol	-
RB-CV-0110	Curation SG17f5		18.72 um	1	ol	-
RB-CV-0111	Curation SG18a1		29.12 um	1	lpx, hpx	-
RB-CV-0112	Curation SG18a2		27.79 um	1	lpx	-
RB-CV-0113	Curation SG18a3		27.83 um	1	ol	-
RB-CV-0114	Curation SG18a4		24.57 um	1	ol	-
RB-CV-0115	Curation SG18b1		20.83 um	1	lpx	-
RB-CV-0116	Curation SG18a0		28.24 um	2	ol, lpx, FeS	-
RB-CV-0117	Curation SG18b2		25.76 um	1	ol, pl	-
RB-CV-0118	Curation SG18b3		21.44 um	1	ol, pl	-
RB-CV-0119	Curation SG18b4		24.33 um	2	ol, lpx, FeS	-
RB-CV-0120	Curation SG18b5		27.40 um	1	ol	-
RB-CV-0121	Curation SG18c0		26.45 um	2	ol, lpx, FeS	-
RB-CV-0122	Curation SG18c1		25.24 um	1	pl	-
RB-CV-0123	Curation SG18c2		19.43 um	1	ol	-
RB-CV-0124	Curation SG18c3		23.77 um	1	hpx, pl	-
RB-CV-0125	Curation SG18c4		27.07 um	1	ol	-
RB-CV-0126	Curation SG18c5		15.96 um	1	ol, pl	-
RB-CV-0127	Curation SG18d2		19.44 um	2	FeNi, FeCr, pl	CO
RB-CV-0128	Curation SG18d3		47.75 um	2	ol, lpx, hpx, pl, Fe, FeS	CO
RB-CV-0129	Curation SG18b0		23.47 um	1	hpx	-
RB-CV-0132	Curation SG07e5		50 um	4	Al, O	-
RB-CV-0133	Curation SG18d4		30.7 um	1	ol	-
RB-CV-0134	Curation SG18e0		43.2 um	1	ol, lpx	-
RB-CV-0135	Curation SG18e1		27.25 um	1	ol	-
RB-CV-0136	Curation SG18e2		29.13 um	2	ol, hpx, FeS	-

RB-CV-0138	Curation SG18e4		17.6 um	1	ol	-
RB-CV-0139	Curation SG18e5		15.0 um	1	ol	-
RB-CV-0140	Curation SG18f0		20.7 um	1	ol	-
RB-CV-0141	Curation SG18f1		16.1 um	1	ol,lpx	-
RB-CV-0142	Curation SG18f2		17.7 um	1	ol	-
RB-CV-0143	Curation SG18f3		14.7 um	1	ol	-
RB-CV-0144	Curation SG18f4		20.88 um	1	lpx,hpx,pl	-
RB-CV-0145	Curation SG18f5		13.9 um	1	ol,lpx,pl	-
RB-CV-0146	Curation SG19a0		14.8 um	1	ol,lpx,hpx	-
RB-CV-0147	Curation SG19a1		22.3 um	1	lpx,ol,Al	-
RB-CV-0148	Curation SG19a2		21.2 um	1	ol	-
RB-CV-0149	Curation SG19a3		23.9 um	1	lpx	-
RB-CV-0150	Curation SG19a5		21.19 um	1	ol,lpx	-
RB-CV-0151	Curation SG19b1		23.36 um	1	ol	-
RB-CV-0152	Curation SG19b2		11.56 um	1	ol	-
RB-CV-0153-01 (parent : RB-CV-0153.pdf)	Curation SG19b3		18.58 um	1	ol	-
RB-CV-0153-02 (parent : RB-CV-0153.pdf)	Curation SG19b4		26.8 um	1	ol	-
RB-CV-0155	Curation SG19b5		15.58 um	1	ol	-
RB-CV-0156	Curation SG19c0		26.33 um	1	ol	-
RB-CV-0157	Curation SG19c1		21.5 um	2	Fe,Cr,Al,O	CO
RB-CV-0158	Curation SG19c2		23.39 um	1	ol	-
RB-CV-0159	Curation SG19c2		12.15 um	2	ol,FeNi	-
RB-CV-0160	Curation SG19c4		18.48 um	1	ol	-
RB-CV-0161	Curation SG19c5		15.12 um	1	ol	-
RB-CV-0162	Curation SG19d0		18.11 um	1	ol	-
RB-CV-0163-01 (parent : RB-CV-0163.pdf)	Curation SG19d1		29.92 um	1	ol	-
RB-CV-0163-02 (parent : RB-CV-0163.pdf)	Curation SG19d3		44.16 um	1	ol	-
RB-CV-0165-01 (parent : RB-CV-0165.pdf)	Curation SG19d4		22.38 um	1	ol	-
RB-CV-0165-02 (parent : RB-CV-0165.pdf)	Curation SG19e0		22.98 um	1	ol,pl	-
RB-CV-0167	Curation SG19e1		15.33 um	1	ol	-
RB-CV-0168	Curation SG19e2		17.68 um	1	pl	-
RB-CV-0169	Curation SG19e3		19.4 um	1	ol	-
RB-CV-0170-01 (parent : RB-CV-0170.pdf)	Curation SG19e4		13.2 um	1	lpx	-
RB-CV-0171	Curation SG19e5		17.4 um	1	pl	-
RB-CV-0172	Curation SG19f0		19.4 um	1	lpx,ol	-
RB-CV-0173	Curation SG19f1		19.8 um	2	lpx,Fe	-
			18.5			

RB-CV-0174	Curation SG19f2		10.5 um	1	ol	-
RB-CV-0175	Curation SG19f3		12.9 um	1	lpx	-
RB-CV-0176	Curation SG19f4		11.9 um	1	ol	-
RB-CV-0177	Curation SG19f5		18.9 um	1	ol	-
RB-CV-0179	Curation SG20a0		22.5 um	1	ol, lpx	-
RB-CV-0180	Curation SG20a1		19.6 um	1	ol	-
RB-CV-0181	Curation SG20a2		22.5 um	1	lpx	-
RB-CV-0182	Curation SG20a3		14.9 um	1	hpx	-
RB-CV-0183	Curation SG20a4		18.4 um	1	ol	-
RB-CV-0184	Curation SG20a5		24.2 um	1	ol, Al	-
RB-CV-0185	Curation SG20b0		12.0 um	1	ol	-
RB-CV-0186	Curation SG20b1		16.18 um	1	ol	-
RB-CV-0187	BROKEN		17.3 um	1	ol, hpx	-
RB-CV-0187-01 (parent : RB-CV-0187.pdf)	Curation SG20b2		- um	1	ol, hpx	-
RB-CV-0187-02 (parent : RB-CV-0187.pdf)	Curation SG20b2		- um	1	ol, hpx	-
RB-CV-0188-01 (parent : RB-CV-0188.pdf)	Curation SG20b3		23.06 um	1	hpx, Al	-
RB-CV-0192	Curation SG20d0		19.88 um	1	hpx, lpx, ol	-
RB-CV-0193	Curation SG20d1		17.17 um	1	hpx, pl	-
RB-CV-0194	Curation SG20d2		21.01 um	1	ol, pl	-
RB-CV-0195	Curation SG20d3		22.96 um	1	ol	-
RB-CV-0196-01 (parent : RB-CV-0196.pdf)	Curation SG20d4		16.3 um	1	pl, lpx	-
RB-CV-0196-02 (parent : RB-CV-0196.pdf)	Curation SG20d5		13.4 um	1	lpx	-
RB-CV-0197	Curation SG20e0		18.8 um	1	pl	-
RB-CV-0198	Curation SG20e1		38.67 um	1	ol	-
RB-CV-0199	Curation SG20e2		19.13 um	1	ol	-
RB-CV-0200	Curation SG20e3		27.74 um	1	pl	-
RB-CV-0201	Curation SG20e4		15.8 um	1	lpx	-
RB-CV-0202	Curation SG07e6		15 um	4	Al	-
RB-CV-0203	Curation SG07e8		10 um	4	Cr, Zn	-
RB-CV-0204	Curation SG20c5		11.5 um	1	ol	-
RB-CV-0205	Curation SG20e5		28.40 um	1	ol	-
RB-CV-0206	Curation SG20f0		33.16 um	1	ol	-
RB-CV-0207	Curation SG20f1		12.2 um	1	pl	-
RB-CV-0208	Curation SG20f2		17.3 um	1	pl	-
RB-CV-0209	Curation SG20f4 under		35.9 um	2	ol, FeS	-
RB-CV-0210	Curation SG20f3		16.8 um	1	ol	-
RB-CV-0211	Curation SG12f5		46.2 um	1	ol	-

RB-CV-0212	Curation SG20f5		10.0 um	1	lpx	-
RB-CV-0213	Curation SG21a0		16.8 um	1	lpx,pl	-
RB-CV-0214	BROKEN		- um	1	ol	-
RB-CV-0214-01 (parent : RB-CV-0214.pdf)	Curation SG21a1		17.5 um	1	ol	-
RB-CV-0214-02 (parent : RB-CV-0214.pdf)	Curation SG21a2		15.4 um	1	ol	-
RB-CV-0215	Curation SG21a3		22.1 um	1	ol	-
RB-CV-0216	Curation SG21a4		17.9 um	1	ol	-
RB-CV-0217	Curation SG21a5		37.3 um	1	ol	-
RB-CV-0218	Curation SG21b0		27.9 um	2	ol,lpx,FeS,Al	-
RB-CV-0219	Curation SG21b1		13.0 um	1	hpx,lpx	-
RB-CV-0220	Curation SG21b2		12.3 um	1	lpx	-
RB-CV-0221	Curation SG07f9		40 um	4	Al,Mg	-
RB-CV-0222	Curation SG21b3		13.0 um	1	ol	-
RB-CV-0223	Curation SG21b4		24.7 um	1	ol	-
RB-CV-0224	Curation SG21b5		15.9 um	1	ol	-
RB-CV-0225	Curation SG21c0		38.2 um	1	ol	-
RB-CV-0226	Curation SG21c1		25.8 um	1	lpx,ol	-
RB-CV-0227	Curation SG21c2		22.8 um	1	ol	-
RB-CV-0228	Curation SG21c3		14.3 um	1	lpx	-
RB-CV-0229	Curation SG21c4		12.4 um	1	pl	-
RB-CV-0230	Curation SG21c5		17.4 um	1	ol,pl	-
RB-CV-0231	Curation SG21d0		25.3 um	1	hpx	-
RB-CV-0232	SG21d1		10.7 um	1	lpx	-
RB-CV-0233	Curation SG21d2		33.5 um	2	ol,FeS	-
RB-CV-0234	Curation SG21d3		25.9 um	2	FeS,Fe,FeNiS,CuS	CO
RB-CV-0235	Curation SG21d3		15.7 um	1	ol,pl	-
RB-CV-0236	Curation SG21d5		14.7 um	1	hpx	-
RB-CV-0237	Curation SG21e0		20.8 um	1	ol,lpx	-
RB-CV-0239	Curation SG05g4		15 um	3	C, NaCl, Al	-
RB-CV-0240	Curation SG07g0		20 um	4	Al,Mg	-
RB-CV-0241	Curation SG07g1		40 um	4	Al	-
RB-CV-0242	Curation SG21e2		17.4 um	1	lpx,ol	-
RB-CV-0243	Curation SG05g5		10 um	3	(C,N,O)	-
RB-CV-0244	Curation SG07g2		30 um	4	Al	-
RB-CV-0245	Curation SG21e5		17.8 um	1	ol	-
RB-CV-0246	Curation SG21f0		27.4 um	1	pl,ol	-
RB-CV-0247	Curation SG21f1		23.76 um	2	ol,FeS	-
RB-CV-0248	Curation SG21f2		17.1 um	1	ol	-
RB-CV-0249	Curation SG21f3		17.8 um	1	ol	-

RB-CV-0250	Curation SG21f4		10.9 um	1	pl,ol	-
RB-CV-0251	Curation SG21f5		16.4 um	1	ol	-
RB-QD04-0001	Curation glovebox2, almost consumed, pressed on Au plate		19 um	3	(C,N,O),C,ol,Al	PE
RB-QD04-0002	NASA	111208	38 um	1	ol,pl,K-fid	NASA
RB-QD04-0005	NASA	111208	34 um	1	hpx,pl	NASA
RB-QD04-0006	Curation glovebox2, PS with Au-coat		29 um	1	ol,pl	PE
RB-QD04-0007	Curation SG06a5	120515	14 um	1	pl	-
RB-QD04-0008	Curation glovebox2, PB embedded in epoxy resin		40 um	1	ol,hpx	AO1_Noguchi
RB-QD04-0011	Curation glovebox2, PB embedded in epoxy resin		35 um	1	[ol]	AO1_Noguchi
RB-QD04-0012	Curation SG06a7	120515	20 um	1	pl,hpx,ol	-
RB-QD04-0014	Curation SG12e2		172 um	1	ol,lpx,pl,tr	-
RB-QD04-0015	Curation glovebox, PB embedded in epoxy resin		46 um	1	ol,tr	AO1_Noguchi
RB-QD04-0017	Curation SG07a0	120106	56 um	4	Al,CF	-
RB-QD04-0019	Curation SG06b0	120515	24 um	1	pl,hpx	-
RB-QD04-0022	Curation glovebox2, PS embedded in EM812 with carbon coat		37 um	1	pl,Al	AO1_Nakamura
RB-QD04-0023	CONSUMED		50 um	1	ol	PE
RB-QD04-0024	Curation glovebox2, FIB hole, PB embedded in epoxy resin		53 um	1	lpx,pl	AO1_Noguchi
RB-QD04-0025	Curation glovebox2, PS with Au coat		39 um	1	lpx,ol,hpx,Na	PE
RB-QD04-0026	Curation glovebox2, PS embedded in EPON812 with carbon coat		40 um	1	lpx	AO1_Tsuchiyama
RB-QD04-0027	CONSUMED		26 um	1	ol,pl	AO1_Tsuchiyama
RB-QD04-0030-01 (parent : RB-QD04-0030.pdf)	NASA	120412	177 um	1	hpx,lpx,ol,pl,tr	NASA2
RB-QD04-0030-02 (parent : RB-QD04-0030.pdf)	Curation SG06b9	120712	18 um	1	lpx	-
RB-QD04-0031	Curation SG05a8	120106	64 um	3	(C,O),Al	-
RB-QD04-0032	Curation SG07a2	120106	38 um	4	SiO	-
RB-QD04-0033	BROKEN	120608	56 um	2	ol,lpx,tr	PE, AO2_Komatsu
RB-QD04-0034	Curation SG06c6	120515	43 um	1	lpx	-
RB-QD04-0035	Curation SG05a8upper	120106	59 um	3	(C,N,O),NaCl,KCl	-
RB-QD04-0036	Curation SG06c7	120515	24 um	1	ol	-
RB-QD04-0037	BROKEN		80 um	3	CNO,CO,ol	-
RB-QD04-0037-01 (parent : RB-QD04-0037.pdf)	Curation glovebox2, large FIB hole, pressed on In plate		48 um	3	(C,N,O),(C,O),ol	PE
RB-QD04-0037-03 (parent : RB-QD04-0037.pdf)	Curation SG05b1	120106	15 um	3	(C,N,O)	-
RB-QD04-0038	NASA	111209	53 um	1	lpx,ol	NASA
RB-QD04-0039	Curation SG06e3	120515	53 um	2	ol,lpx,tr	-
RB-QD04-0040	Curation SG06d1	120515	74 um	2	ol,pl,(Fe,Ni,S)	CO
RB-QD04-0041	Curation glovebox2, particle with C-coat on Mo plate		39 um	1	ol,lpx,Al	PE
RB-QD04-0042	DIVIDED		47 um	1	ol,K-fid	AO1_Langenhorst
RB-QD04-0043	DIVIDED		35 um	1	ol,lpx,Al	AO1_Tsuchiyama
RB-QD04-0044	JAXA ICF70-T002-KA03	130416	51 um	1	ol	CU2
RB-QD04-0045	Curation SG06d5		57 um	2	ol,lpx,pl,FeS	-
RB-QD04-0046	Curation glovebox2, attached to carbon fiber using acetone-soluble bond	120920	42 um	1	ol	AO1_Tsuchiyama
RB-QD04-0047	BROKEN		66 um	3	(C,O),C	-
RB-QD04-0047-01 (parent : RB-QD04-0047.pdf)	Curation SG05b3	120106	66 um	3	-	-
RB-QD04-0047-02 (parent : RB-QD04-0047.pdf)	Curation glovebox2, large FIB hole, pressed on Au plate		28 um	3	(C,O),C	PE
RB-QD04-0048	Curation SG05c5	120106	56 um	3	(C,O)	-
RB-QD04-0049	Preliminary examination		50 um	1	ol,Al	PE
RB-QD04-0050	Curation SG07a4	120106	55 um	4	Al	-
RB-QD04-0051	Curation SG06e8	120515	37 um	1	ol	-
RB-QD04-0052	Curation SG05c2	120412	96 um	3	(C,F,O),Al,Ti	-
RB-QD04-0053	Curation SG06f2	120515	30 um	1	ol	-

RB-QD04-0054	Curation SG06e6	120515	34 um	1	pl,lpx	-
RB-QD04-0055	Hokkaido Univ	120515	33 um	1	ol	AO2_Yurimoto
RB-QD04-0056	Curation SG12a1	120515	103 um	2	lpx,pl,(Fe,Ni),tr	EXTRA
RB-QD04-0057	Curation SG06h1	120515	33 um	1	ol	-
RB-QD04-0058	Curation SG06f8	120515	35 um	1	pl,ol	-
RB-QD04-0059	Curation SG12a2	120515	191 um	1	pl,K fld,lpx	-
RB-QD04-0060	Curation SG06h6	120515	37 um	1	ol	-
RB-QD04-0061	Curation SG06f6	120515	31 um	1	ol	-
RB-QD04-0062	Hawaii Univ.	120515	40 um	1	ol,pl	AO2_Ogliore
RB-QD04-0063	Curation SG06h3	120515	33 um	1	ol	-
RB-QD04-0065	Curation SG07b7	120507	37 um	4	Al	-
RB-QD04-0066	Curation SG06h8	120515	35 um	1	ol	-
RB-QD04-0067	Curation SG07b8	120507	48 um	4	Al	-
RB-QD04-0068	Curation SG06j5	120508	35 um	1	ol	-
RB-QD04-0069	Curation SG06i4	120508	33 um	1	ol,hpx,pl,(Si,O)	CO
RB-QD04-0070	Curation SG06i6	120508	28 um	1	lpx	-
RB-QD04-0071	Curation SG06j8	120508	22 um	1	ol,pl	-
RB-QD04-0072	ESA ESTEC	120508	25 um	2	ol,Fe	AO2_Cipriani
RB-QD04-0073	Curation SG07b9	120508	32 um	4	(Al,O)	-
RB-QD04-0074	Curation SG06j3	120508	32 um	1	pl,ol	-
RB-QD04-0075	Curation SG06i9	120511	35 um	1	hpx,lpx	-
RB-QD04-0076	Curation SG11a1	120511	31 um	1	ol	-
RB-QD04-0077	Curation SG11a3	120511	21 um	2	ol,tr	-
RB-QD04-0078	Curation SG05d3	120517	19 um	3	(C,O),ol	-
RB-QD04-0079	JAXA		30 um	1	ol,(Ca,Cl)	CO
RB-QD04-0080	Curation SG11a0	120511	35 um	1	ol,lpx,pl	-
RB-QD04-0081	Curation SG11a4	120511	33 um	1	ol	-
RB-QD04-0082	Curation SG11b1	120516	28 um	1	pl,ol	-
RB-QD04-0083	ESA ESTEC	120516	30 um	1	lpx,ol,hpx	AO2_Cipriani
RB-QD04-0084	Tohoku Univ	120516	31 um	2	ol,pl,K fld	AO2_Gucsik
RB-QD04-0085	Tohoku Univ.	120516	32 um	1	pl	AO2_Gucsik
RB-QD04-0086	Curation SG11a5	120516	21 um	1	lpx,ol,pl	-
RB-QD04-0087	Curation SG11b0	120516	29 um	1	ol	-
RB-QD04-0088	Tohoku Univ.		25 um	1	ol,(Ca,O)	CO
RB-QD04-0089	Curation SG11c5	120525	68 um	1	pl,hpx	-
RB-QD04-0090	Curation SG11b0		39 um	1	pl	-
RB-QD04-0091	Hawaii Univ.	120525	43 um	1	pl,ol	AO2_Ogliore
RB-QD04-0092	Curation SG11c3	120525	37 um	1	ol,lpx,hpx	-
RB-QD04-0093	Curation SG11c4	120525	29 um	1	ol,hpx	-
RB-QD04-0094	Curation SG11c2		36 um	1	ol,Al	CU1_uesugi
RB-QD04-0096	Curation SG11d1	120529	36 um	1	ol	-
RB-QD04-0097	Curation SG11d0	120529	38 um	1	ol,pl	-
RB-QD04-0098	Curation SG07c0	120529	39 um	4	(Si,O)	-
RB-QD04-0099	Curation SG11d3	120529	37 um	1	lpx	-
RB-QD04-0100	Curation SG11d4	120529	54 um	1	lpx	-
RB-QD04-0101	Curation SG11d5	120529	64 um	1	pl	CO
RB-QD04-0102	Tohoku Univ	120601	28 um	1	ol,pl,lpx	AO2_Tsuchiyama
RB-QD04-0103	Curation SG11e4	120601	47 um	1	pl,ol	CU1_Uesugi
RB-QD04-0104	NASA	120601	42 um	1	ol,pl	NASA2
RB-QD04-0105	Curation SG11e2	120601	33 um	1	ol	-
RB-QD04-0106	Curation SG07lowerleft	120601	42 um	4	SiO	-
RB-QD04-0107	Curation SG11e3	120601	57 um	1	ol	-
RB-QD04-0108	Curation SG11e0	120601	54 um	1	ol,lpx	-

580 hits

transfer	Status	Category
transfer history	SG??xx: name of the slide glass sample holder (??) and	1. particles showing only ferromagnesian silicate

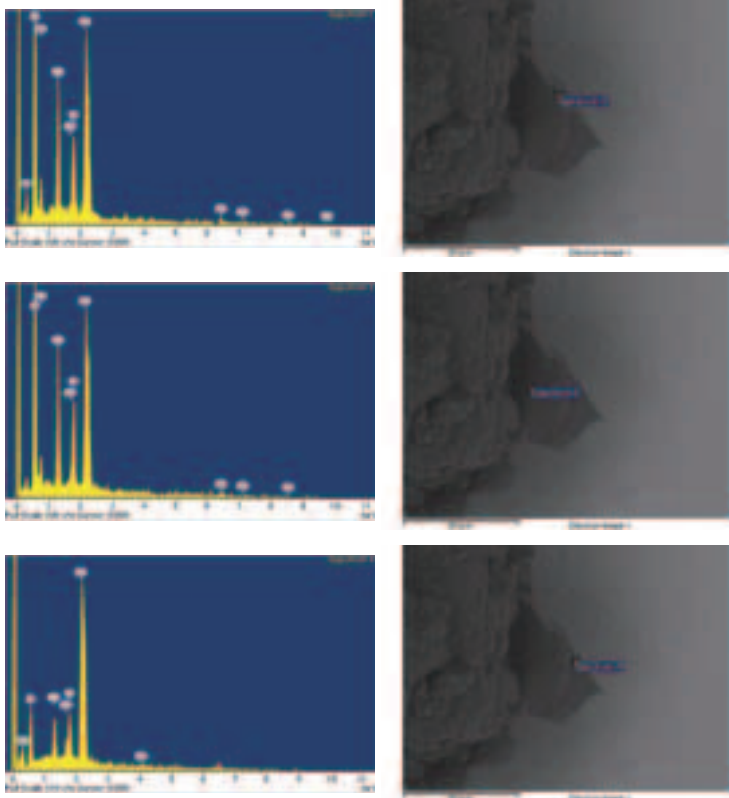
Analysis	Sample holder (x1) and address on the slide glass (xx) at curation center	compositions
Analytical methods applied to each particle	<p>glovebox2: Glove box storage at curation center</p> <p>N2-SP3: N2 desiccator storage at curation center</p> <p>DSL:G: dimple slide glass</p> <p>PS : polished section</p> <p>PB : potted butt of TEM mold</p> <p>UTS : Ultra thin section</p> <p>UM : Ultramicrotome</p> <p>FIB : Focused Ion Beam</p> <p>CONSUMED: consumed during initial analysis (not available)</p> <p>BROKEN: broken into several pieces unexpectedly (not available)</p> <p>DIVIDED: sliced or divided in initial analysis (not available)</p> <p>(Others) provided to analysis (currently not available)</p>	<ol style="list-style-type: none"> 2. particles showing ferromagnesian silicate and other mineral such as metals, sulfides and oxides etc. 3. particles showing mainly carbon (not available) 4. particles possible artificial material compositions such as Al, quartz glass, stainless steel and etc. (not available)
Phase	label	
Determined by SEM at Curation facility or determined by preliminary examinations (with []).	<p>PE : provided to preliminary examinations</p> <p>AO?_ : provided to International AO</p> <p>NASA? : provided to NASA AO</p> <p>CO : Samples allocated to JAXA for consortium study</p> <p>CU1 : Samples allocated to JAXA's research</p> <p>CU2 : Samples allocated to JAXA for opening to public</p> <p>CAT3 : provided to preliminary examinations for category 3</p> <p>EXTRA : Extra particles unexpectedly found on sample holders</p> <p>RENAMED : renamed to RA or RB particle name</p> <p>ND : no data</p> <p>NI : not identified. The particle might lost</p> <p>NOSEM : No SEM data for initial description</p>	
<p>Abbreviations</p> <p>ol: olivine, lpx: low calcium pyroxene, hpx: high calcium pyroxene,</p> <p>pl: plagioclase, fld: feldspar, tr:troilite,</p> <p>chm: chromite, ap: apatite</p>		

Hayabusa Sample catalog

Extraterrestrial Sample Curation Center (ESCuC)

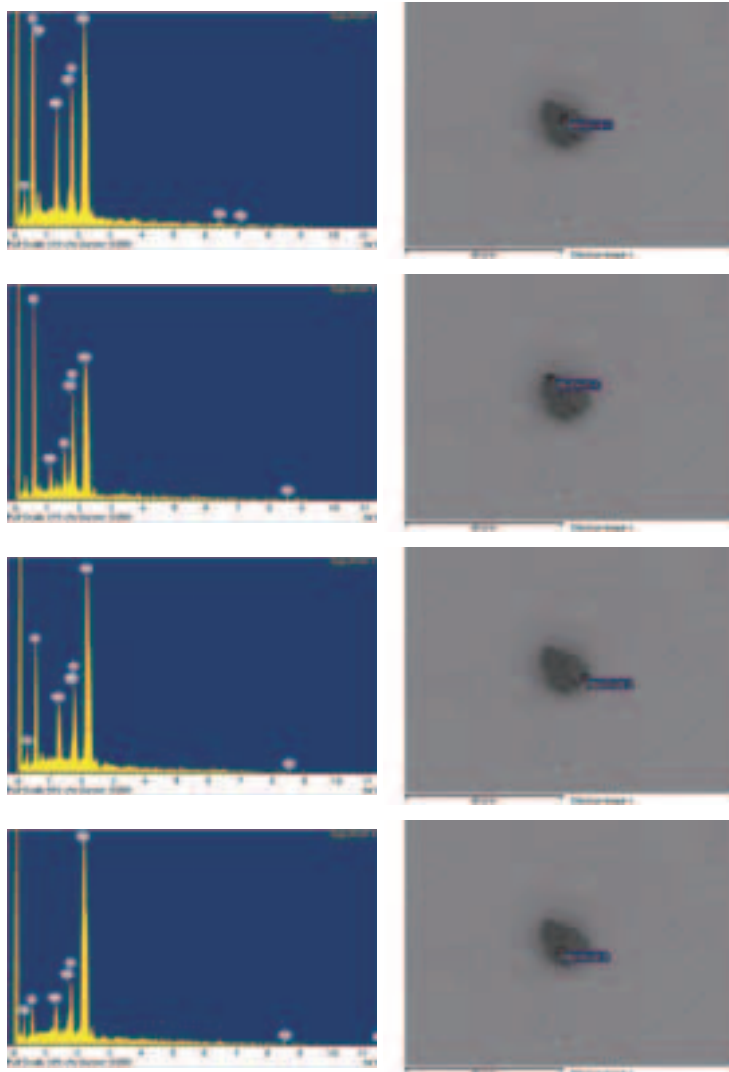
RA-QD02-0003

Status	Date	Size	Transfer	Category	Phase
Curation SG10e2	120515	30 μ m	SG03a3.SG10e2	1	ol,hpx



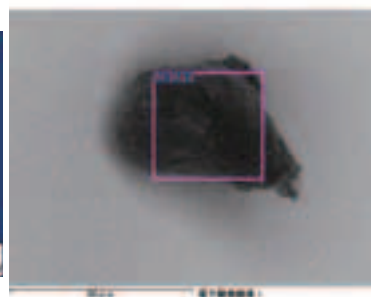
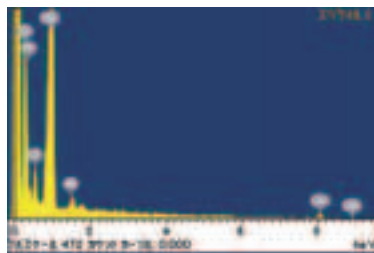
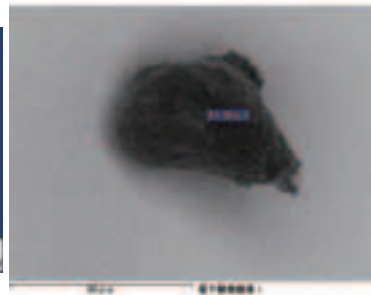
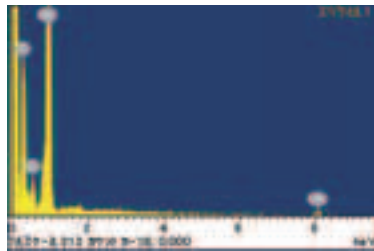
RA-QD02-0004

Status	Date	Size	Transfer	Category	Phase
Curation SG10d4		23 μ m	SG03a5,SG03a6upper,SG10d4	1	lpx,pl



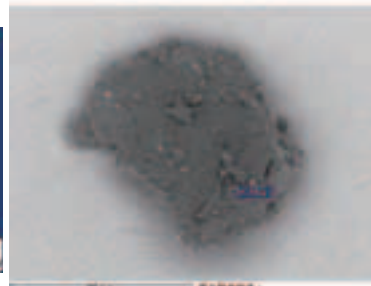
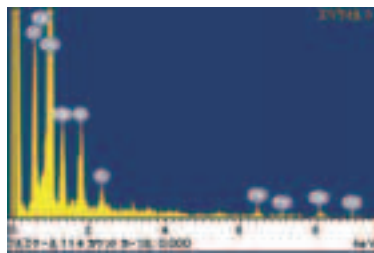
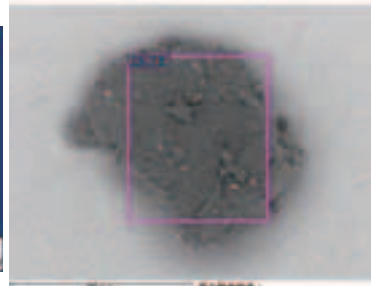
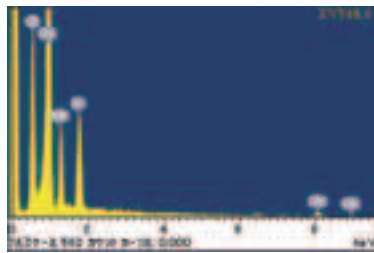
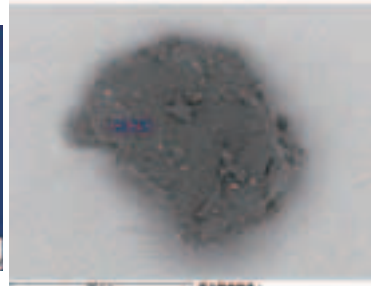
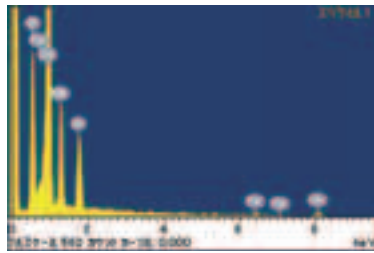
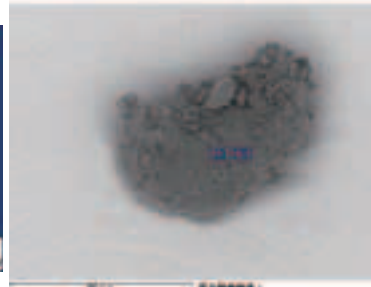
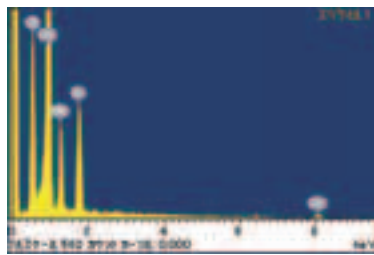
RA-QD02-0008

Status	Date	Size	Transfer	Category	Phase
CONSUMED, pressed on indium plate		50 μ m	Curation N2-SP3, gloveBox2	3	(C,O),(C,N,O),Al



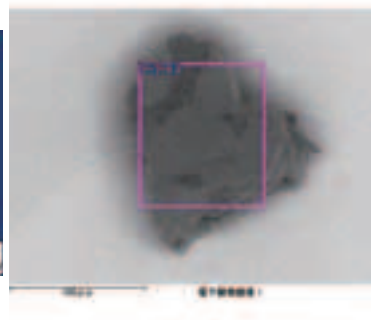
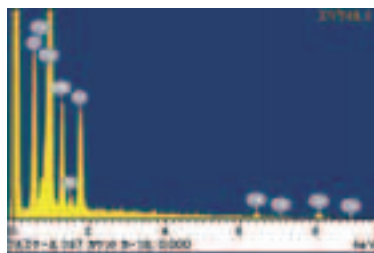
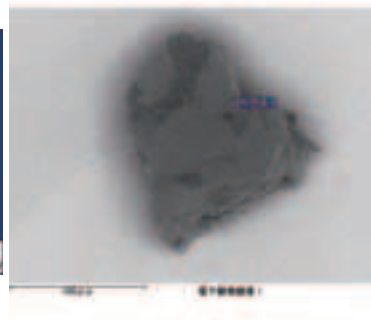
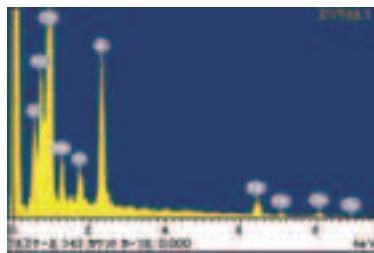
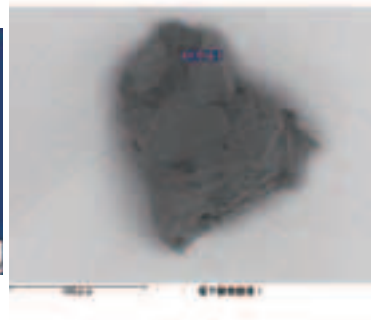
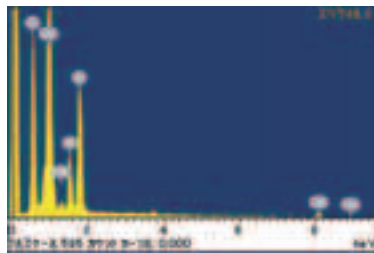
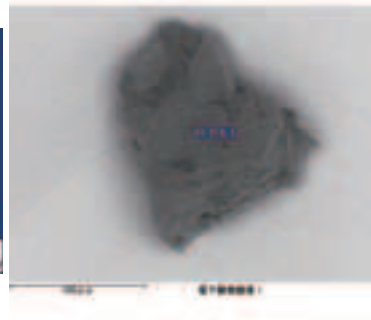
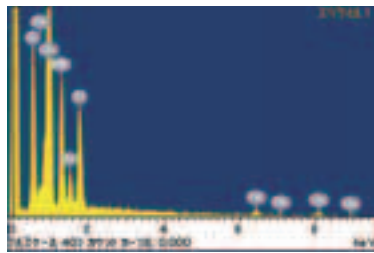
RA-QD02-0009

Status	Date	Size	Transfer	Category	Phase
CONSUMED	120117	70 μ m	N2-SP3, Ibaraki Univ	1	[lpx, ol, pl]



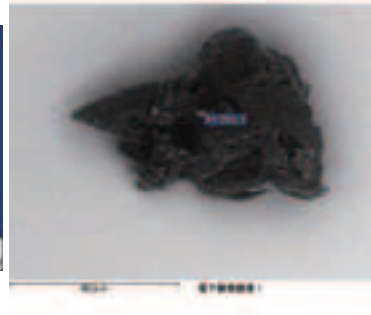
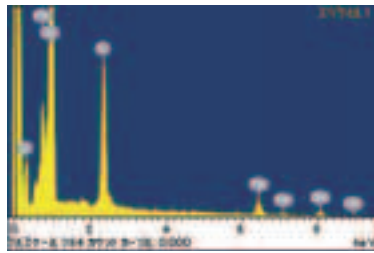
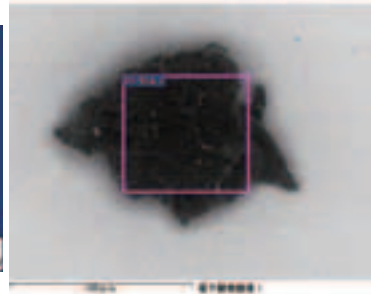
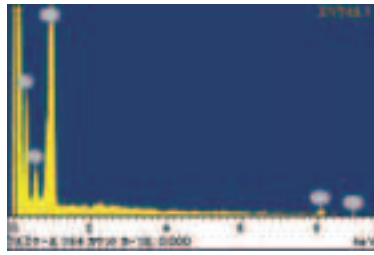
RA-QD02-0010

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS	121016	149 μ m	Wisconsin Univ,Curation,California Univ, Curation glovebox2	1	[ol, pl, lpx, hpx, tr, tae, kam]



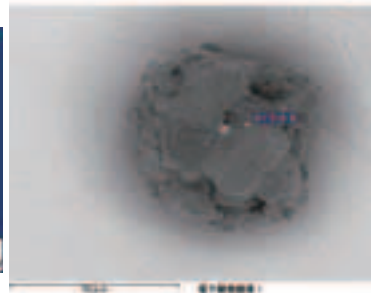
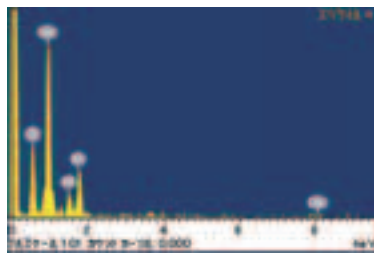
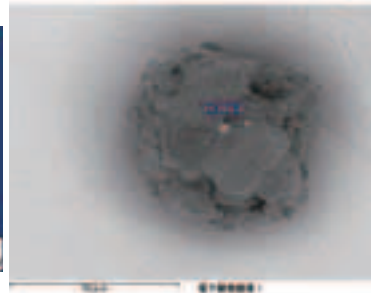
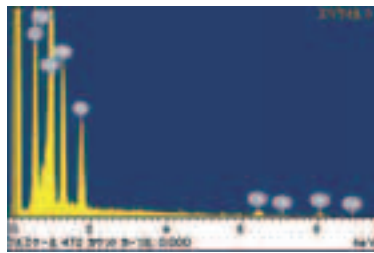
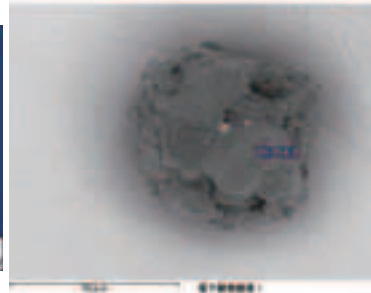
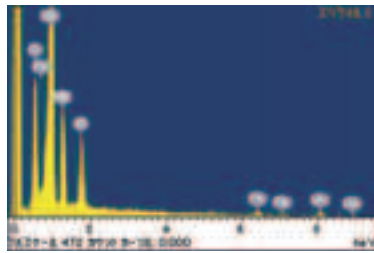
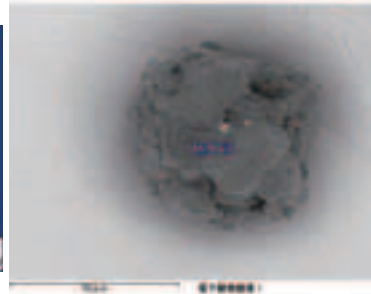
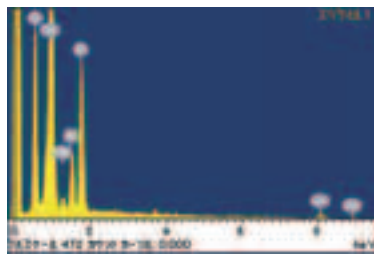
RA-QD02-0012

Status	Date	Size	Transfer	Category	Phase
Curation SG01h1	110106	100 μ m	SG01h1	3	CO,tr



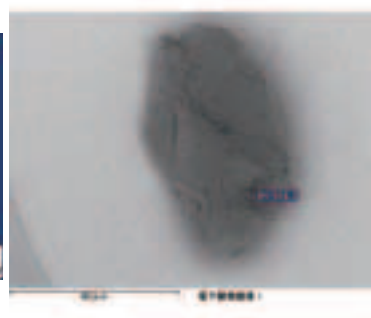
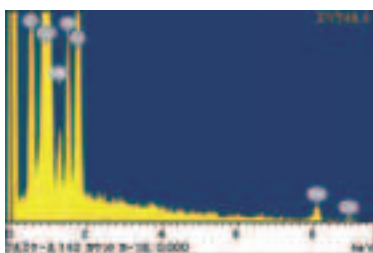
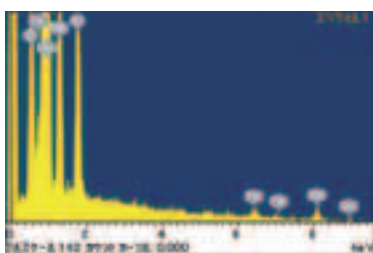
RA-QD02-0013

Status	Date	Size	Transfer	Category	Phase
Cirtin Univ , PS		91μm	Curation N2-SP3, Cirtin Univ	2	[ol, pl, hpx, lpx, tae]



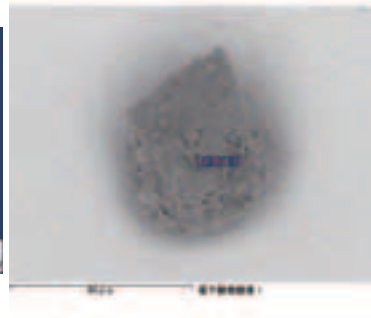
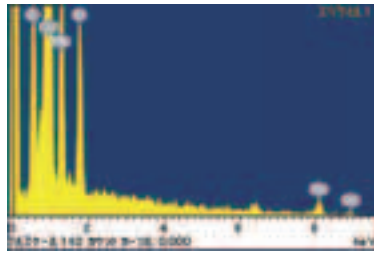
RA-QD02-0014

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		131.2 μ m	Curation N2-SP3, Wisconsin Univ, Curation glovebox2	1	[ol, lpx, pl]



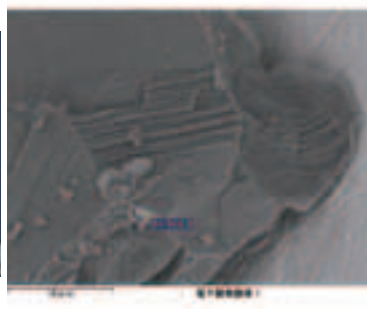
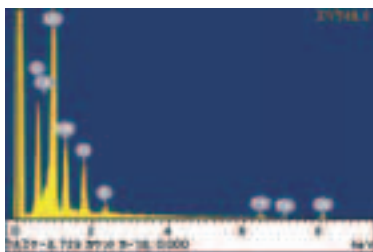
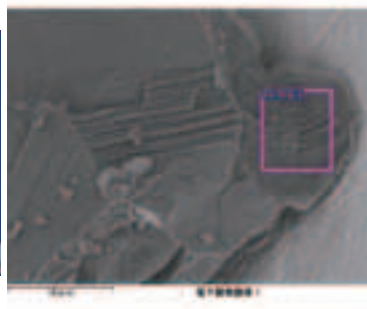
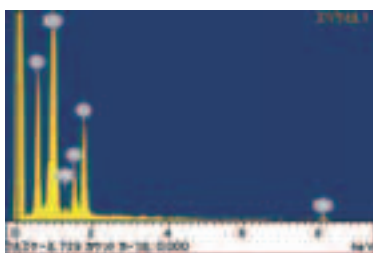
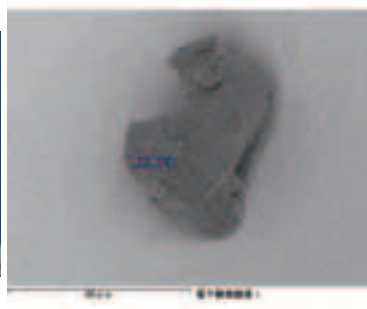
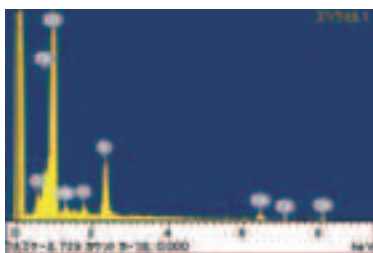
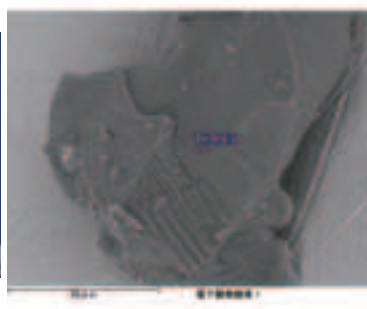
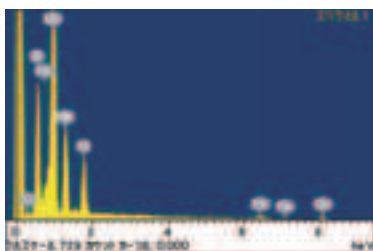
RA-QD02-0015

Status	Date	Size	Transfer	Category	Phase
CONSUMED		30 μ m	-	1	lpX



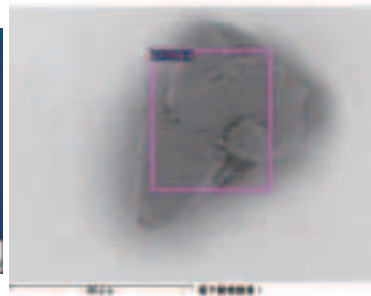
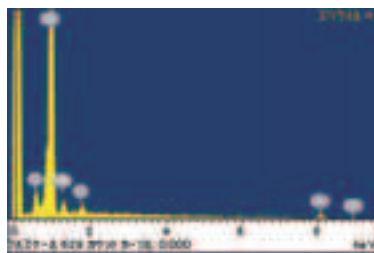
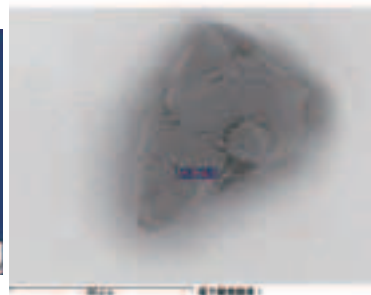
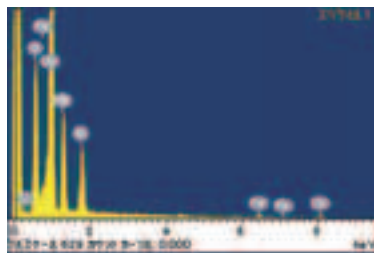
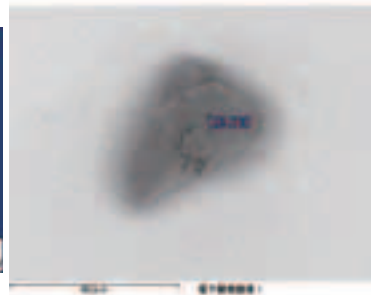
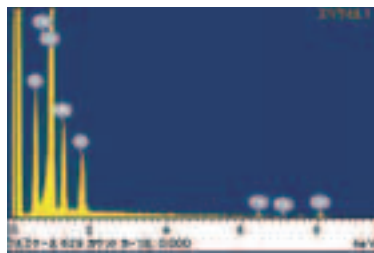
RA-QD02-0016

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS	120117	58.0μ m	Curation N2- SP3,glovebox2	1	[ol, lpx, hpx, pl, tr, tae]



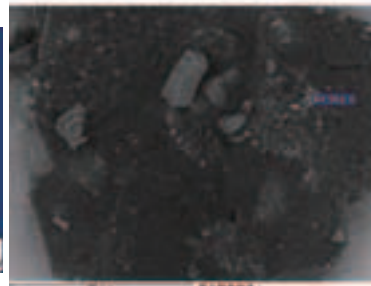
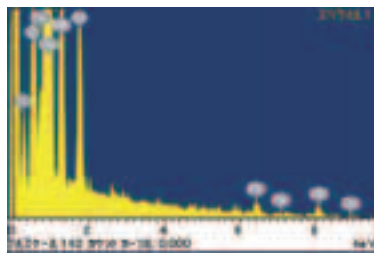
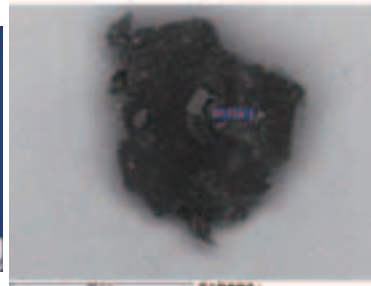
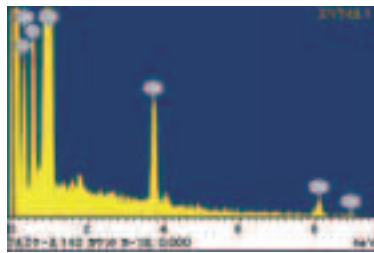
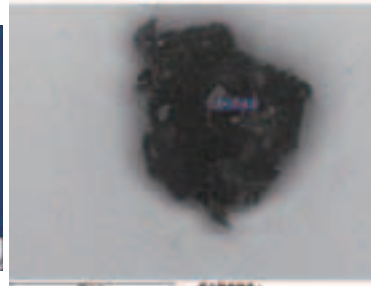
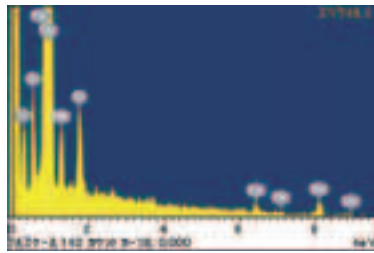
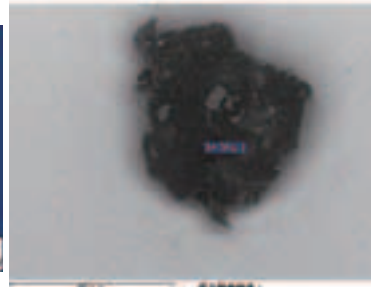
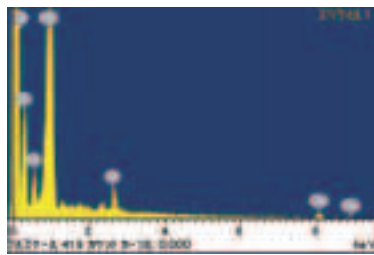
RA-QD02-0017

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		30 μ m	Curation N2-SP3,Wisconsin Univ, Curation glovebox2	1	ol



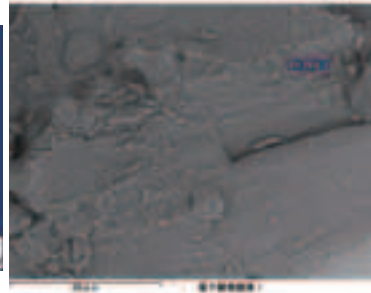
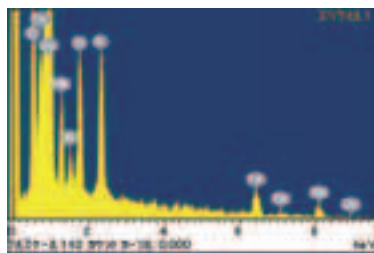
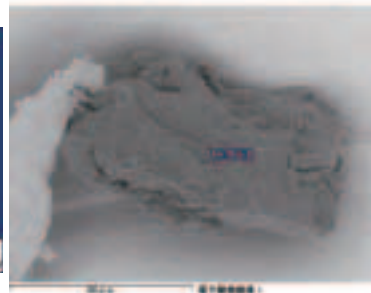
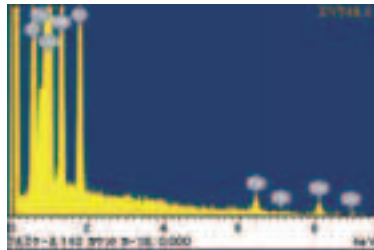
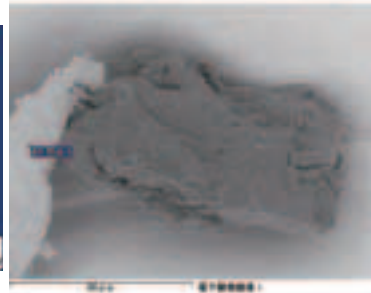
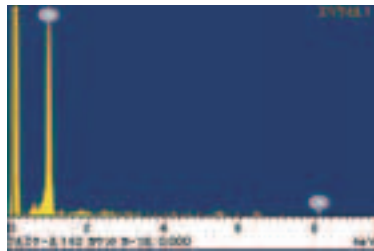
RA-QD02-0018

Status	Date	Size	Transfer	Category	Phase
Curation SG01h2	110106	50µm	-	3	CO,Cl,Al,Mg,Si



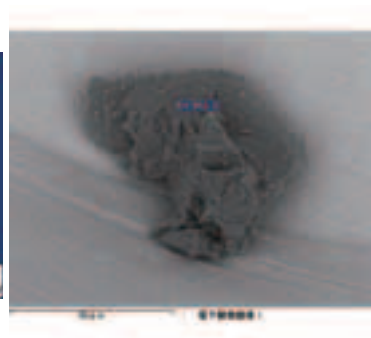
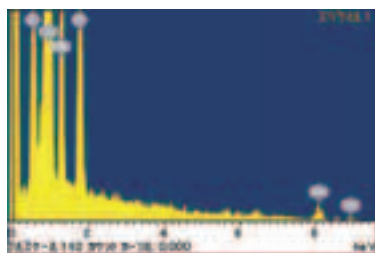
RA-QD02-0019

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS	120117	98.2μm	Curation N2-SP3, Max-Planck-Institute, Curation glovebox2	1	[ol, pl, tr]



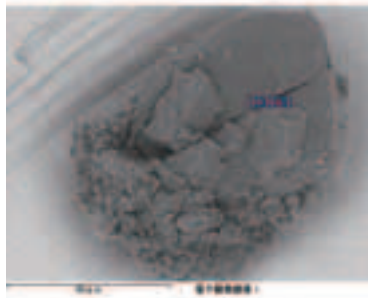
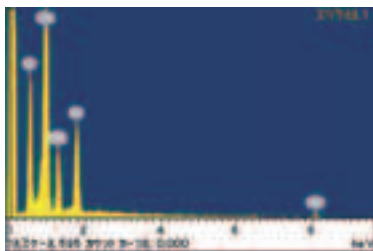
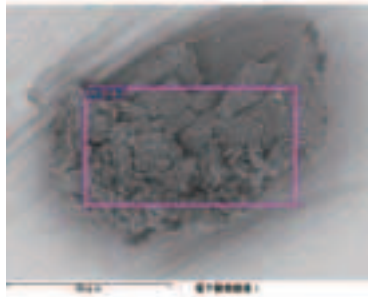
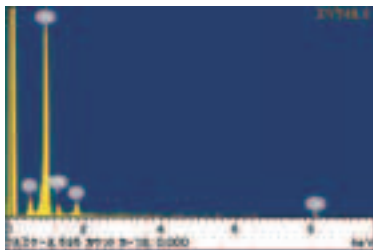
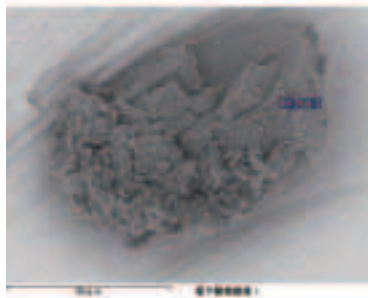
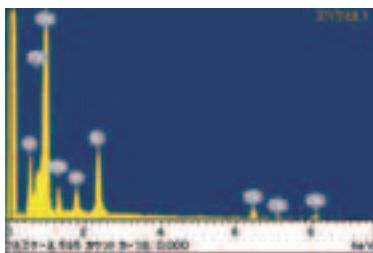
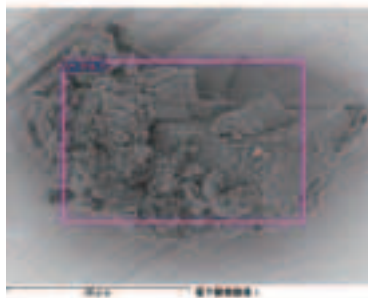
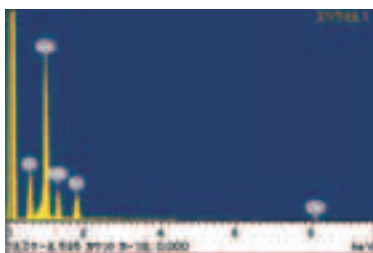
RA-QD02-0021

Status	Date	Size	Transfer	Category	Phase
CONSUMED		56.4 μ m	-	1	[lpx, hpx, tr]



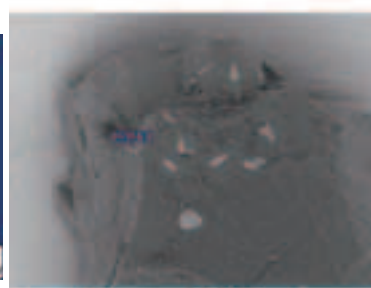
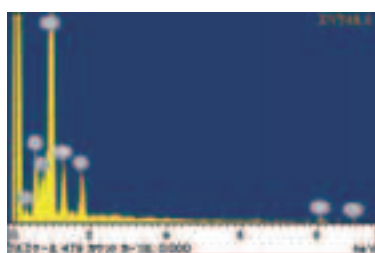
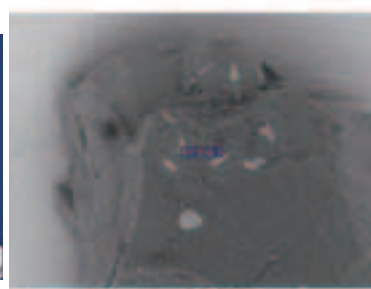
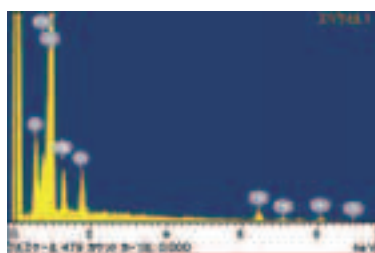
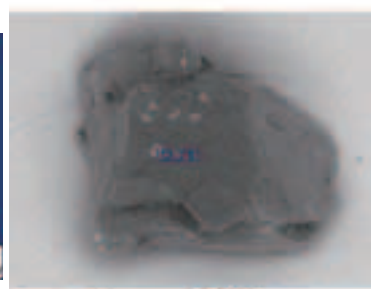
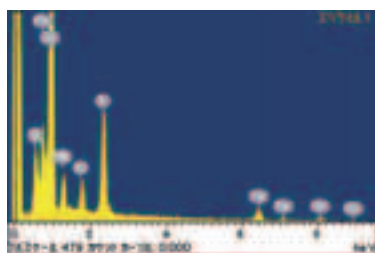
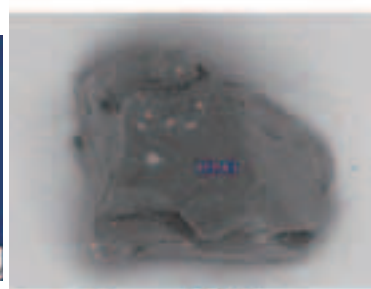
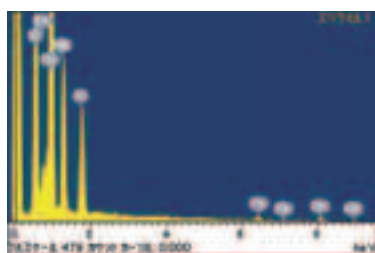
RA-QD02-0022

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		50 μ m	Curation N2-SP3, glovebox2	1	lpx, ol, tr



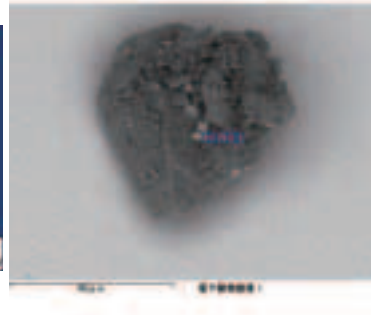
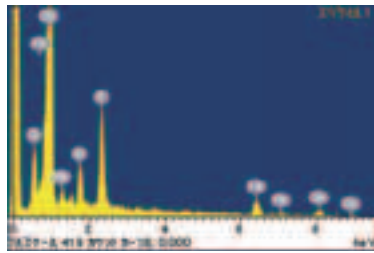
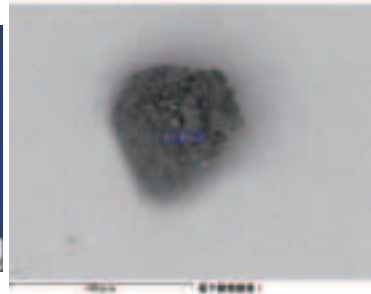
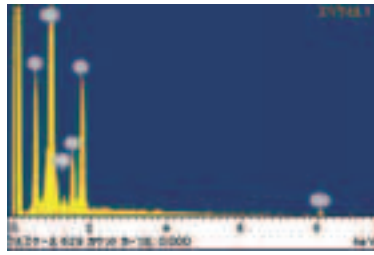
RA-QD02-0023

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		149.4 μ m	Curation N2-SP3,Wisconsin Univ,Curation,California Univ, Curation glovebox2	2	[ol, tr]



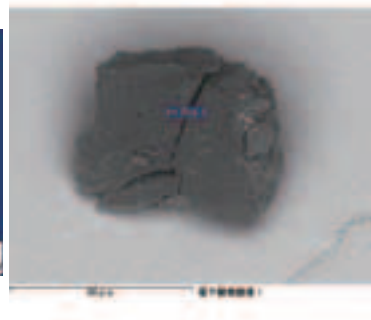
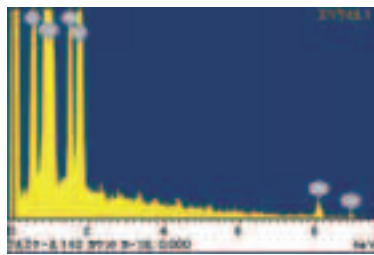
RA-QD02-0024

Status	Date	Size	Transfer	Category	Phase
Open Univ, PS		90.0 μ m	Curation N2-SP3, Open Univ	2	[ol, hpx, lpx, pl, tr, tae]



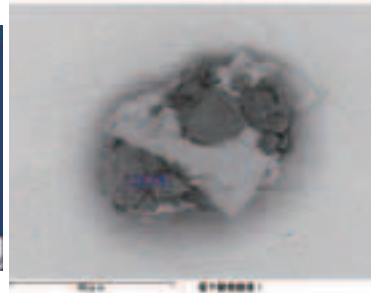
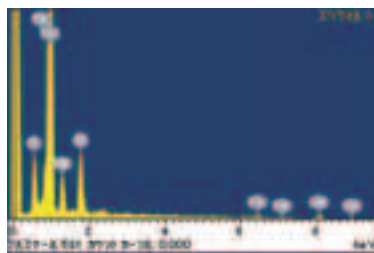
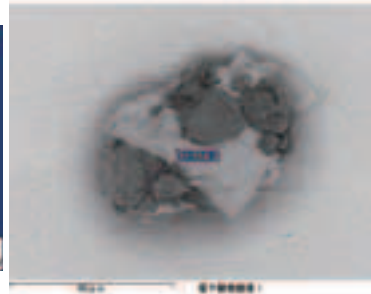
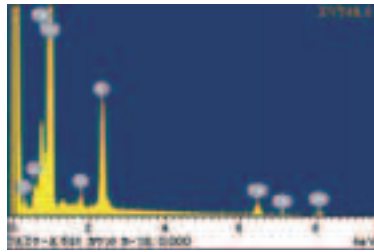
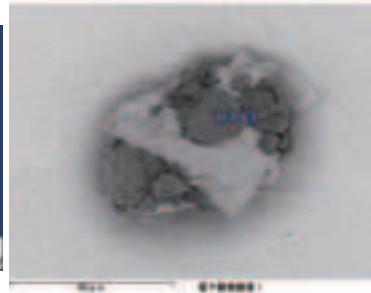
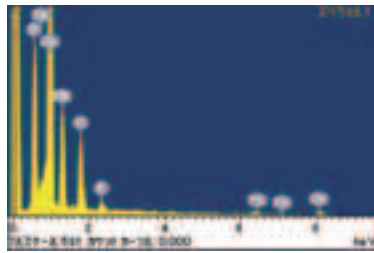
RA-QD02-0025

Status	Date	Size	Transfer	Category	Phase
BROKEN		50 μ m	-	1	pl



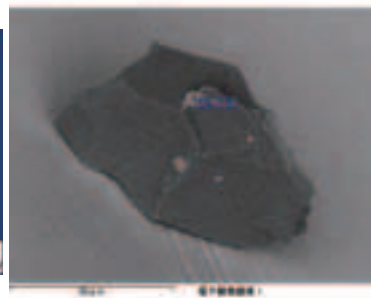
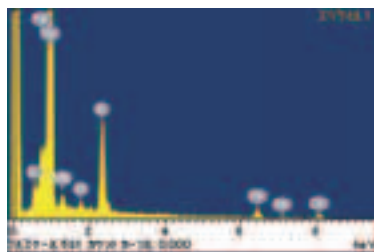
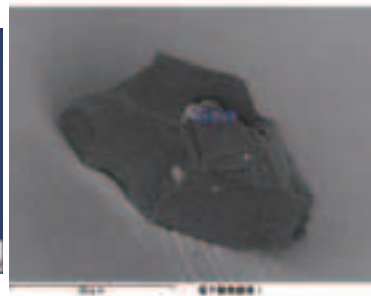
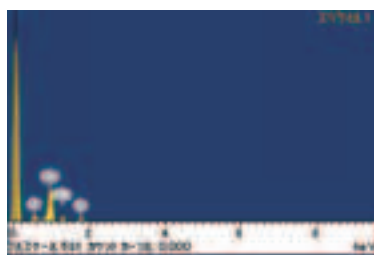
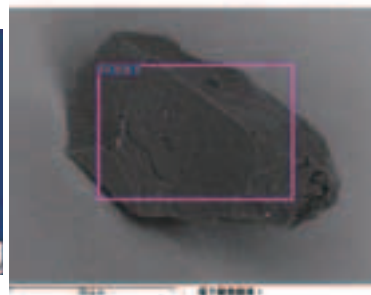
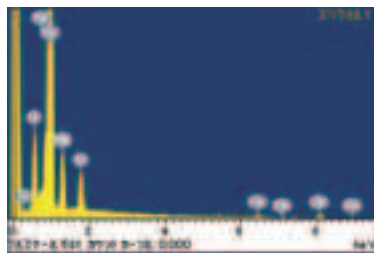
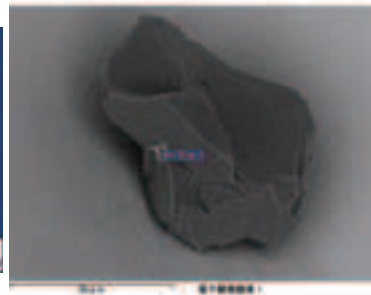
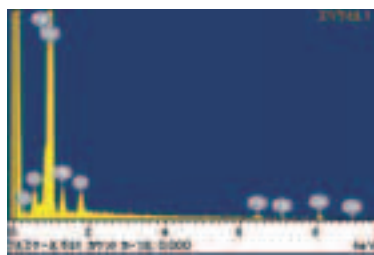
RA-QD02-0027

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS with partially Au-coat		83.0 μ m	Curation N2-SP3, glovebox2	2	[tr, pl, lpx]



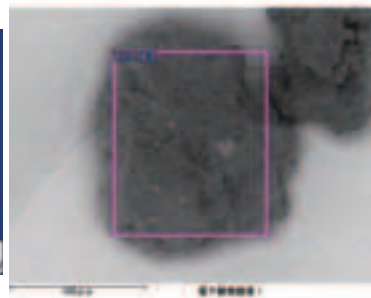
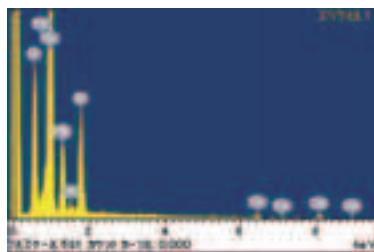
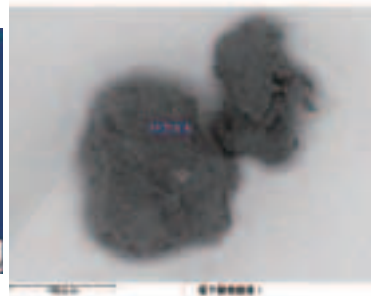
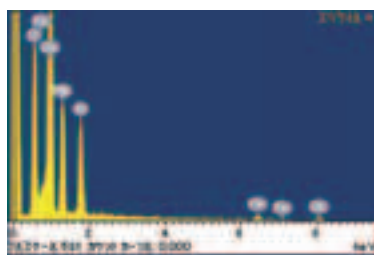
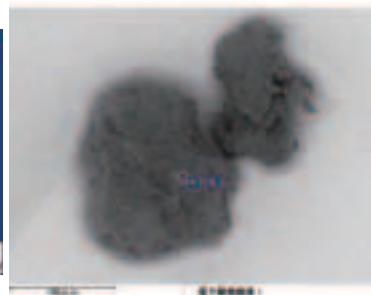
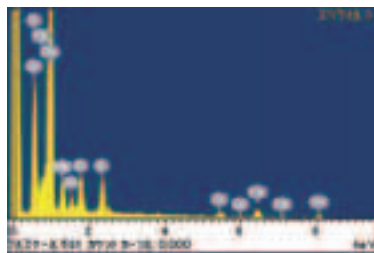
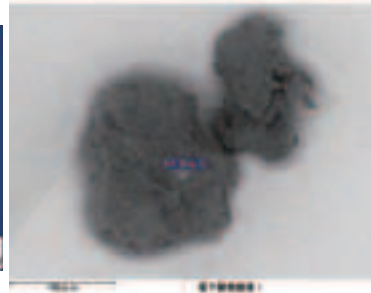
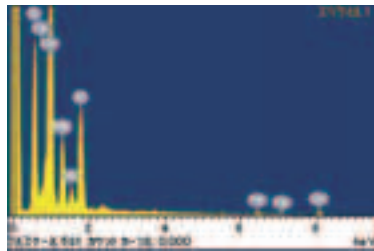
RA-QD02-0028

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		55.4μ m	Curation N2-SP3, glovebox2	2	[ol, lpx, tr, tae]



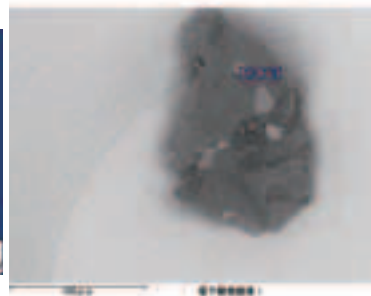
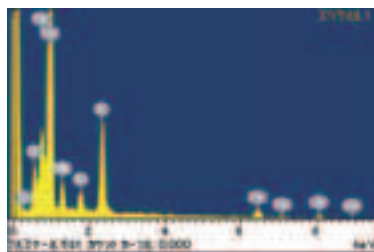
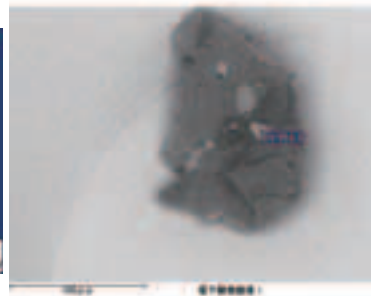
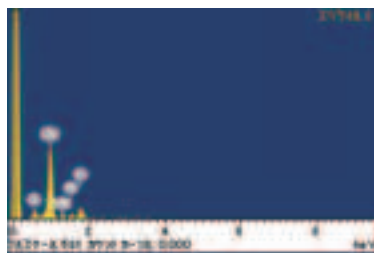
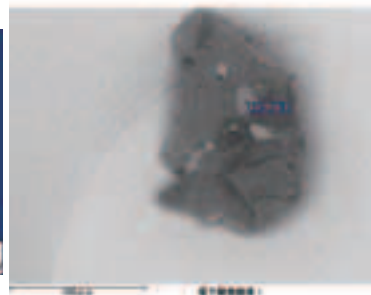
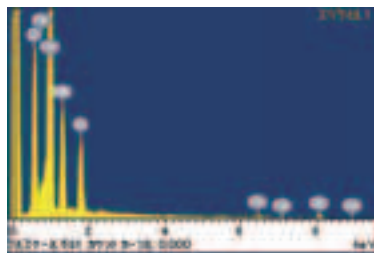
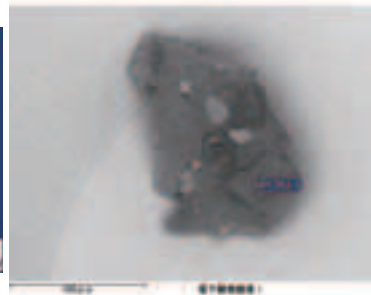
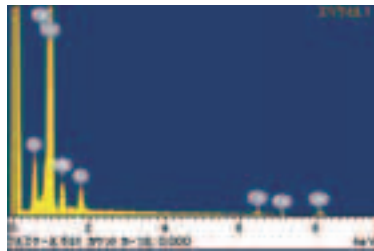
RA-QD02-0030

Status	Date	Size	Transfer	Category	Phase
Cirtin Univ, PS		163.8 μ m	Curation N2-SP3, Wisconsin Univ,Curation,Cirtin Univ	2	[lpx, ol, pl, tae, hpx, tr]



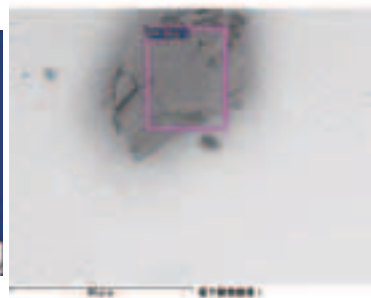
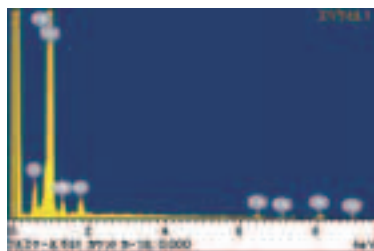
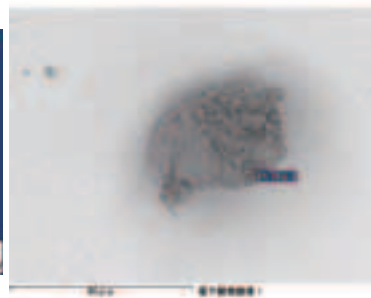
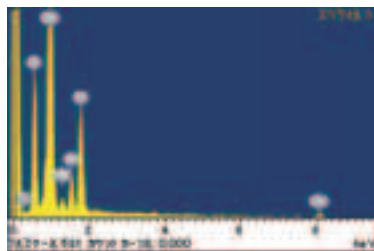
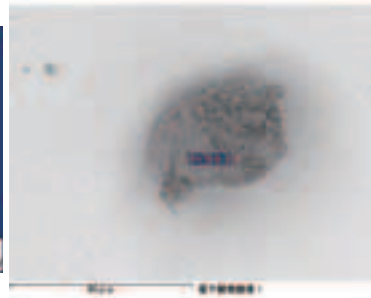
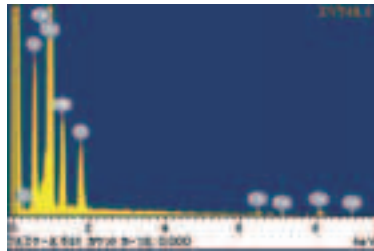
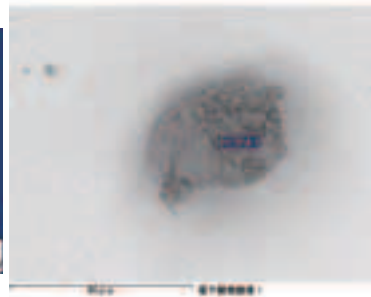
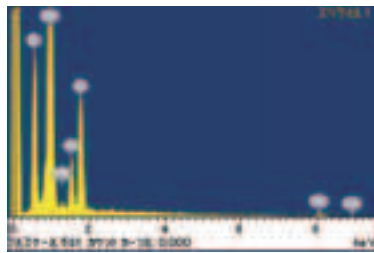
RA-QD02-0031

Status	Date	Size	Transfer	Category	Phase
Osaka Univ, PS		166.8 μ m	Curation N2-SP3,Osaka Univ.	2	[ol, pl, tr, hpx or lpx, chm]



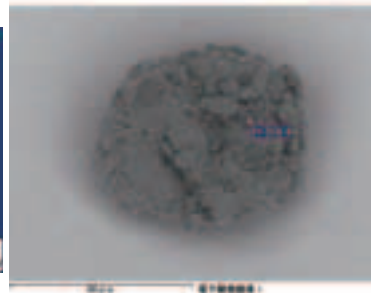
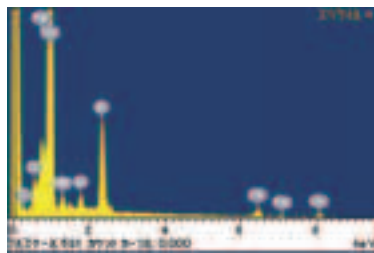
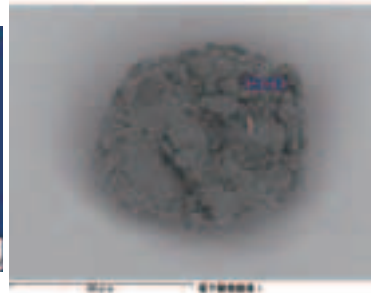
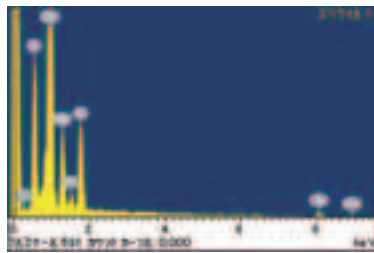
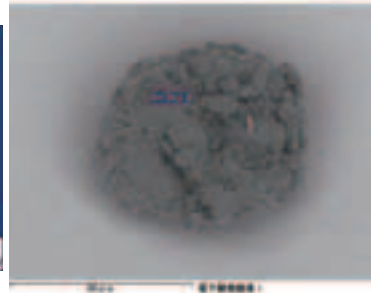
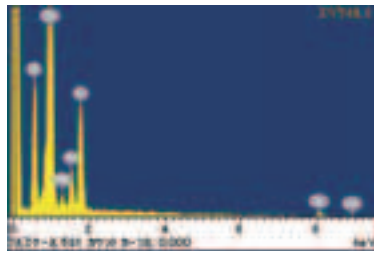
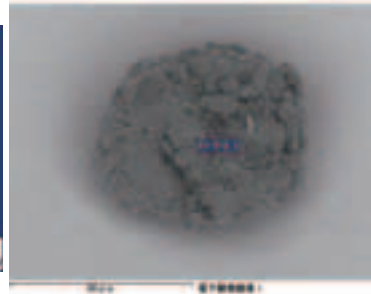
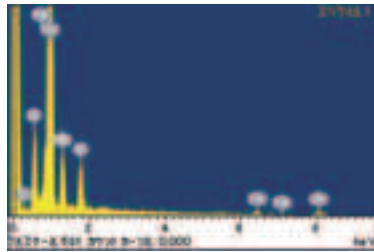
RA-QD02-0032

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PB with C-coat, almost consumed		41.4μm	Curation N2-SP3,glovebox2	1	[ol, hpx, pl, lpx]



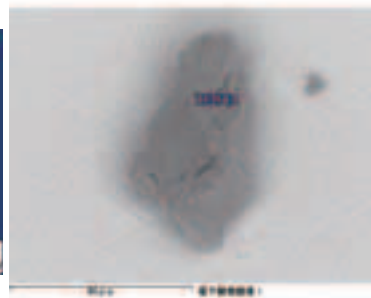
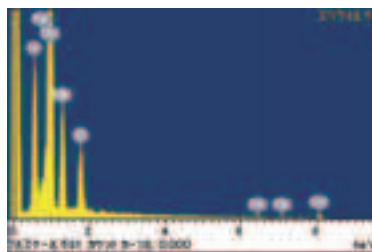
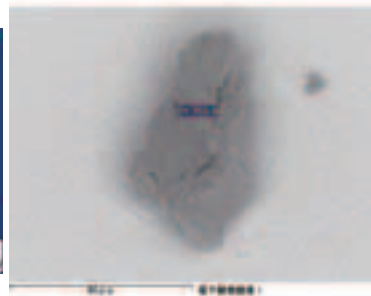
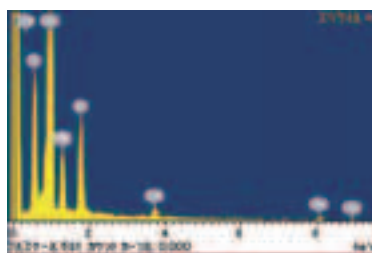
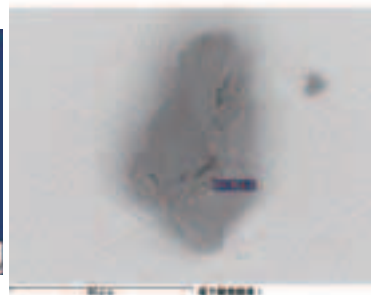
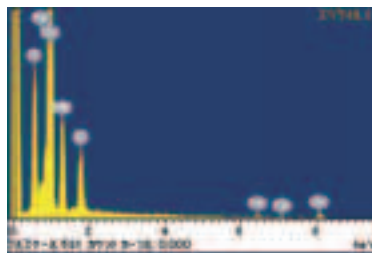
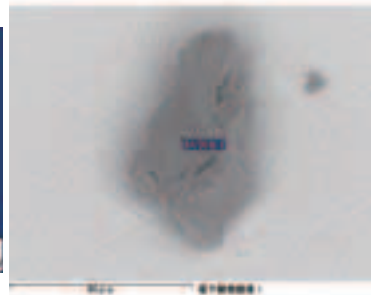
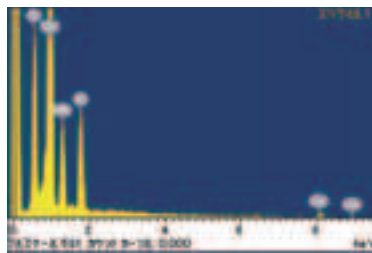
RA-QD02-0033

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		30 μ m	Curation N2-SP3	2	[ol,lpx,pl]



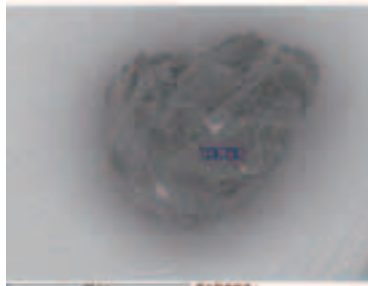
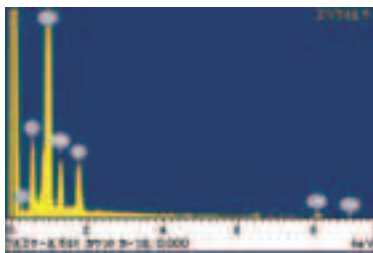
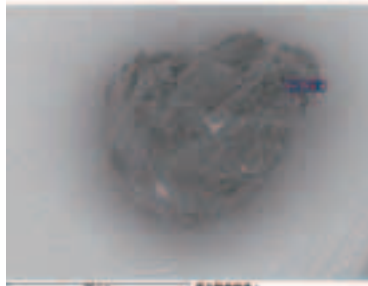
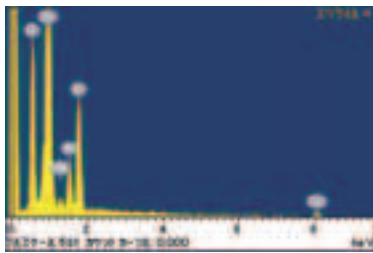
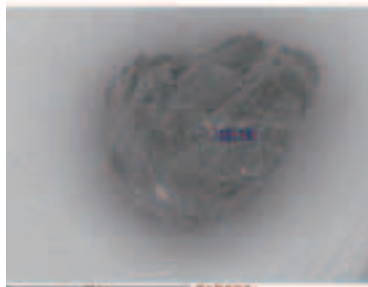
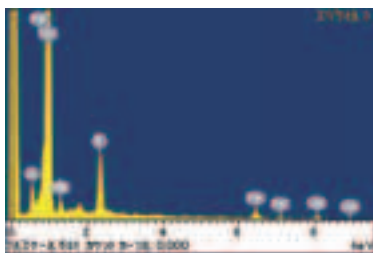
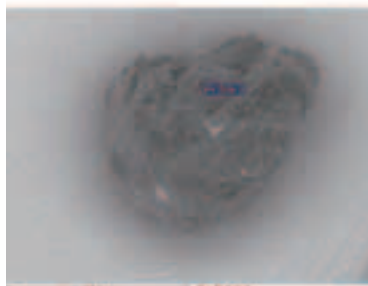
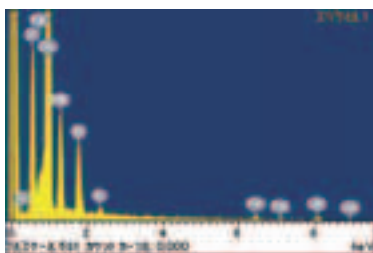
RA-QD02-0034

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PB with C-coat		57.6μm	Curation N2-SP3, glovebox2	1	[ol, lpx, hpx, tr]



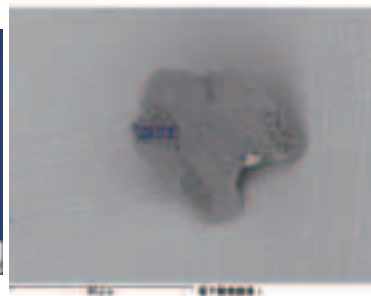
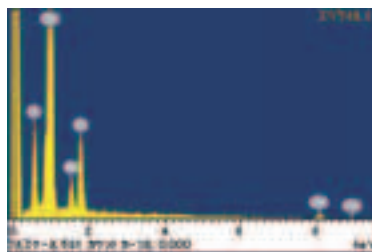
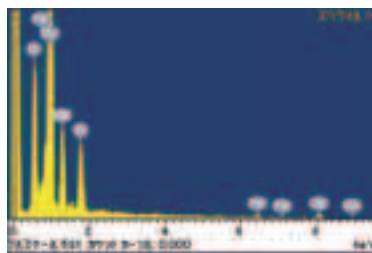
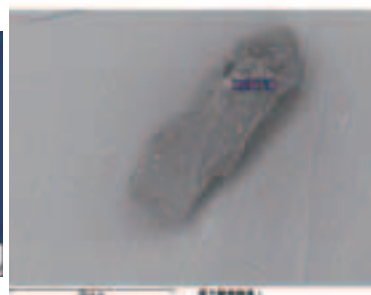
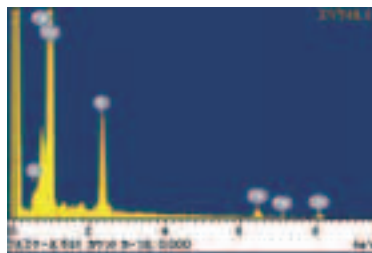
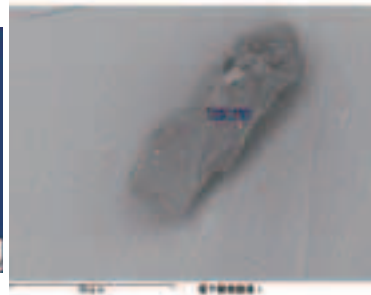
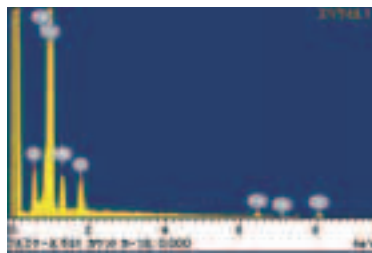
RA-QD02-0035

Status	Date	Size	Transfer	Category	Phase
Manchester Univ, PB		50 μ m	Curation N2-SP3, Manchester Univ	2	ol,pl,FeS



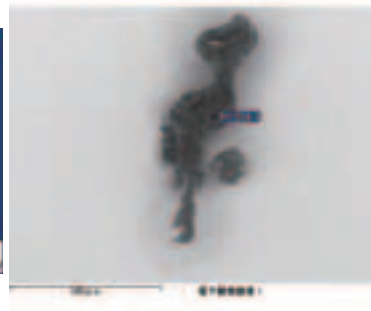
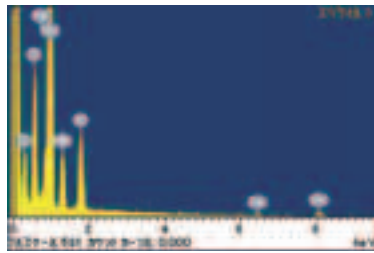
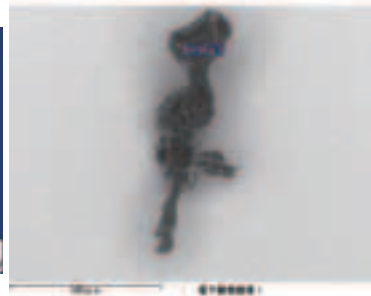
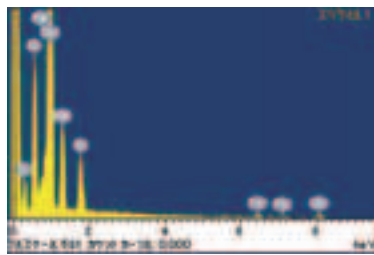
RA-QD02-0036

Status	Date	Size	Transfer	Category	Phase
Tokyo Univ, PS, almost consumed	120117	47.4 μ m	Curation N2-SP3, Tokyo Univ.	2	[ol, pl]



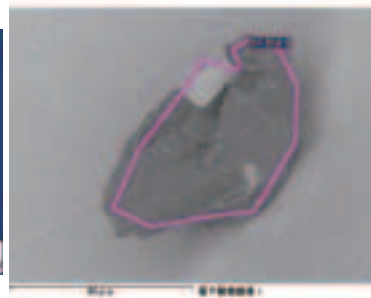
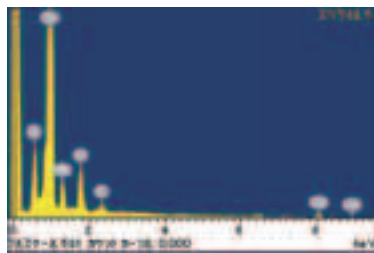
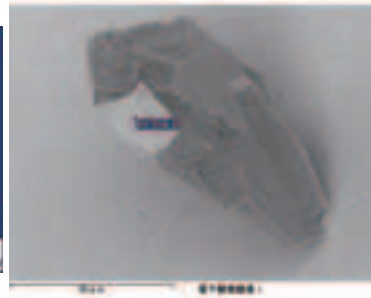
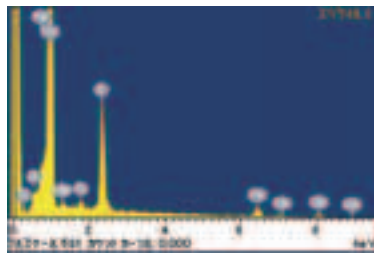
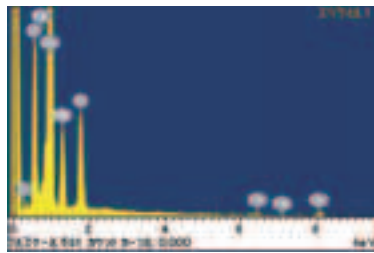
RA-QD02-0037

Status	Date	Size	Transfer	Category	Phase
Curation SG01h3	120117	60 μ m	SG01h3	3	(C,O),Ipx,ol



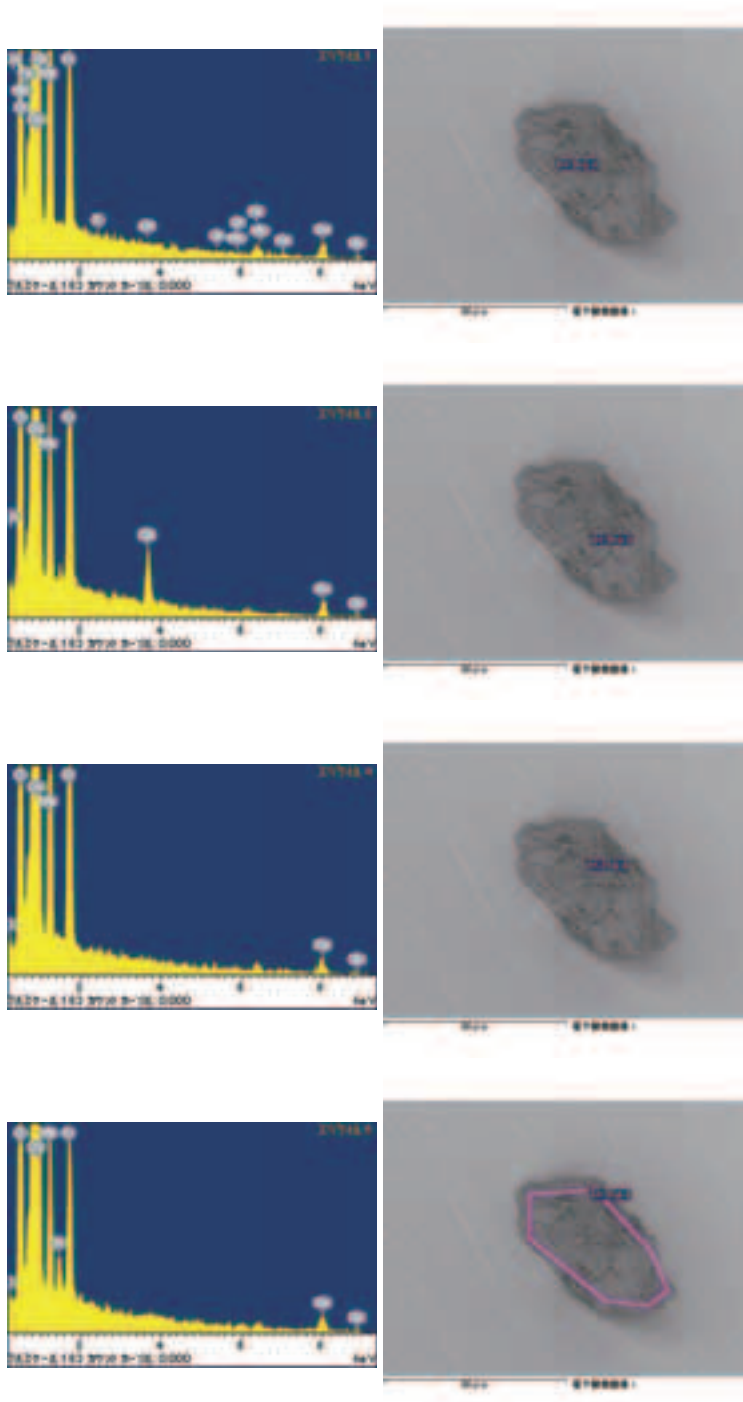
RA-QD02-0038

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS, partially consumed		54.6 μ m	Curation N2-SP3, Wisconsin Univ, Curation glovebox2	2	[lpx, ol, pl, tr or chm]



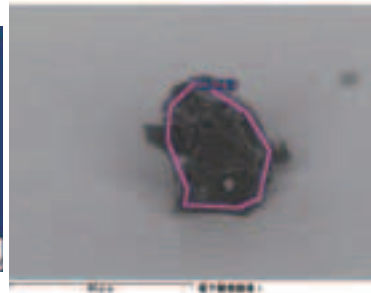
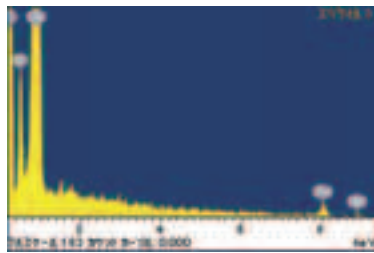
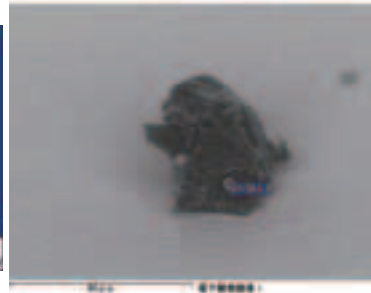
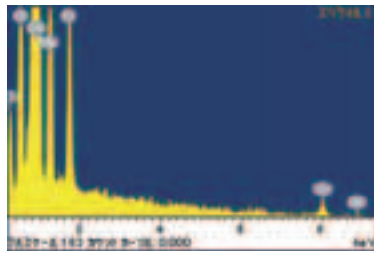
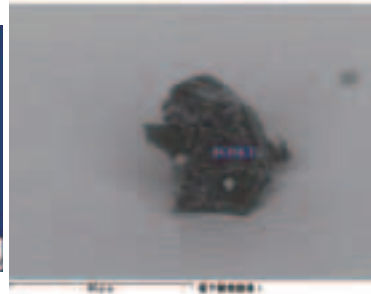
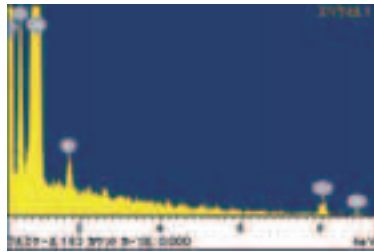
RA-QD02-0039

Status	Date	Size	Transfer	Category	Phase
Manchester Univ, PS	120117	54.6 μ m	Curation N2-SP3, Manchester Univ	1	[ol, lpx, hpx, pl, tr]



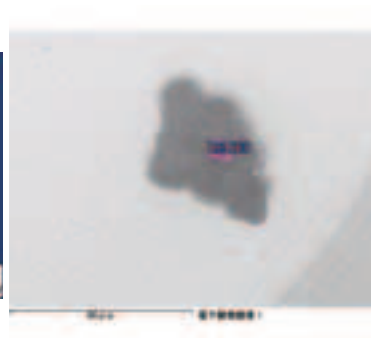
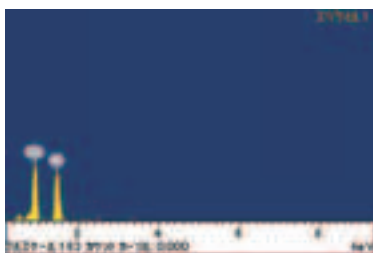
RA-QD02-0040-01

Status	Date	Size	Transfer	Category	Phase
Curation SG01h5	110106	30 μ m	SG01h5	3	CO, lpx



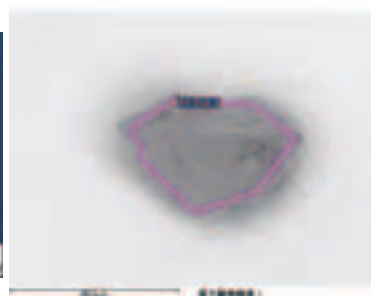
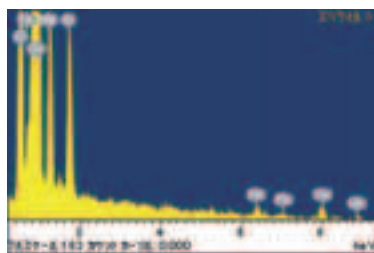
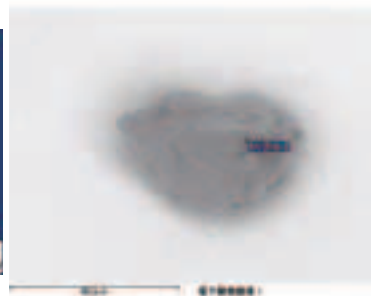
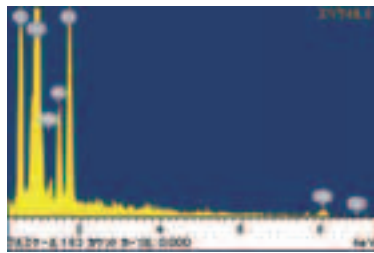
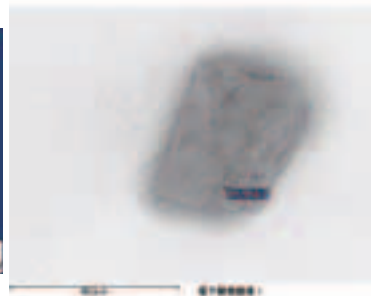
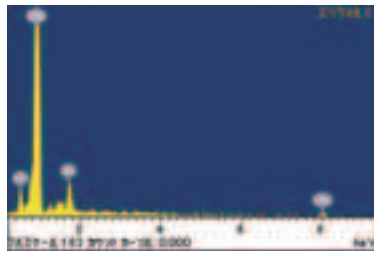
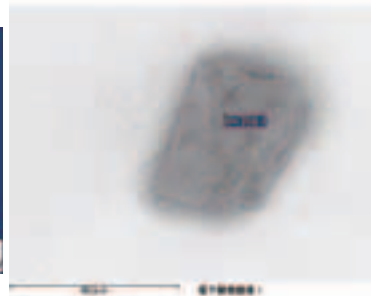
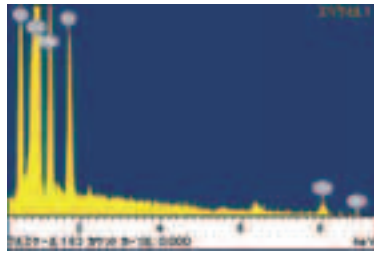
RA-QD02-0040-02

Status	Date	Size	Transfer	Category	Phase
Curation SG01h7	110106	50 μ m	SG01h7	4	Al



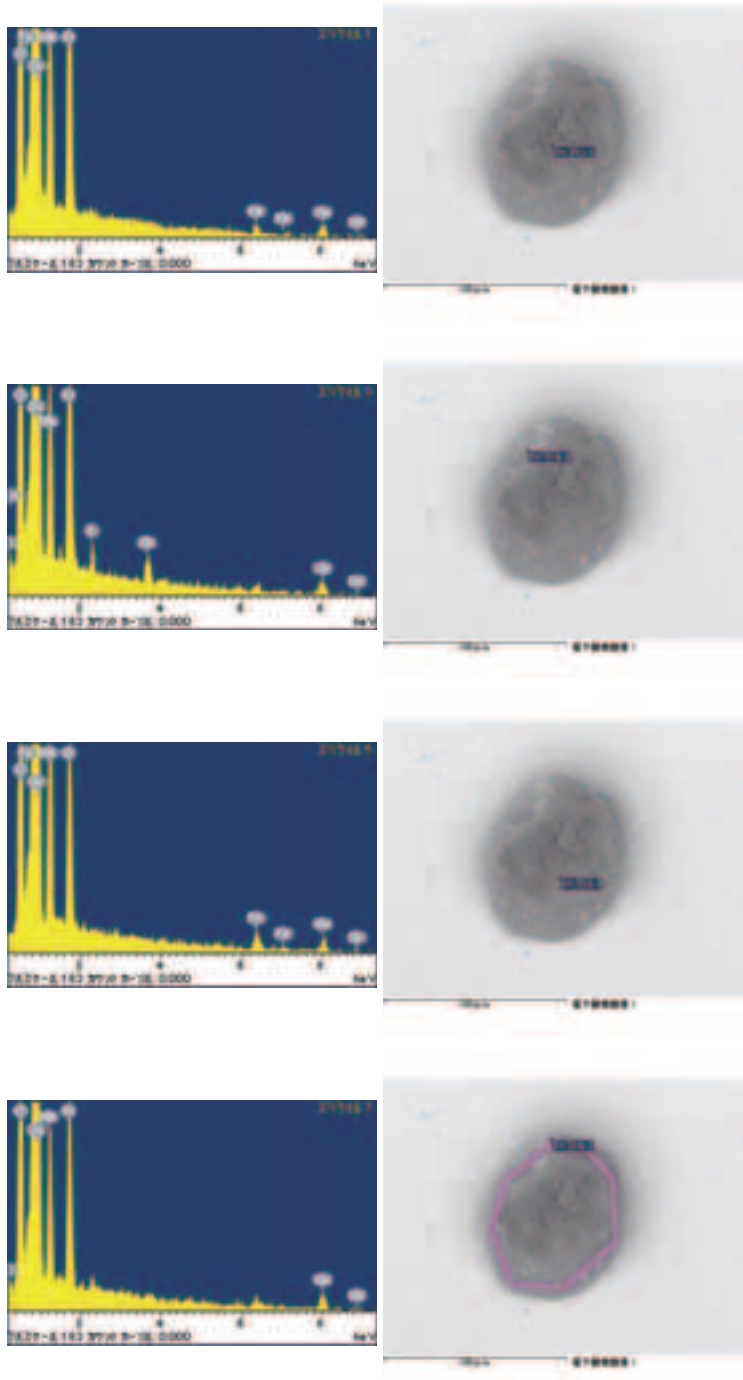
RA-QD02-0041

Status	Date	Size	Transfer	Category	Phase
Tokyo Univ, PS		88.6 μ m	Curation N2-SP3, Tokyo Univ	1	[ol, pl, hpx]



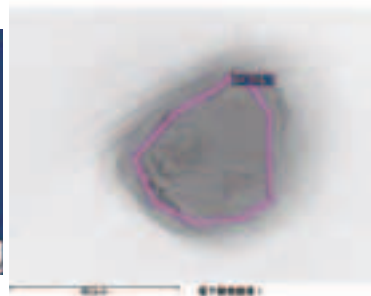
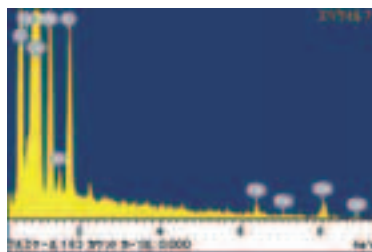
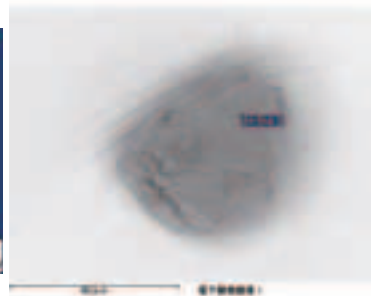
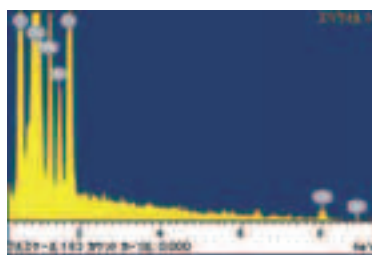
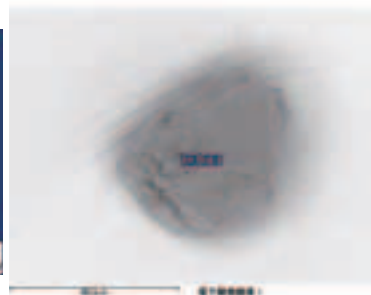
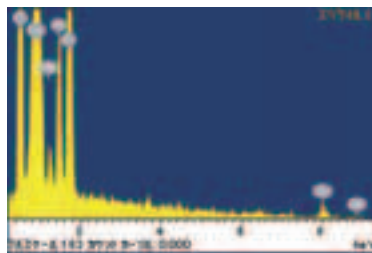
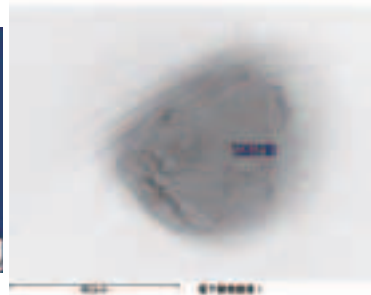
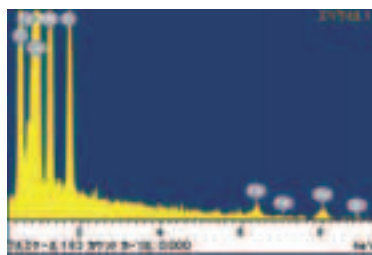
RA-QD02-0042

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS	120117	96.2 μ m	Curation N2- SP3,glovebox2	2	[lpx, pl, ol, hpx, tr, tae, kam]



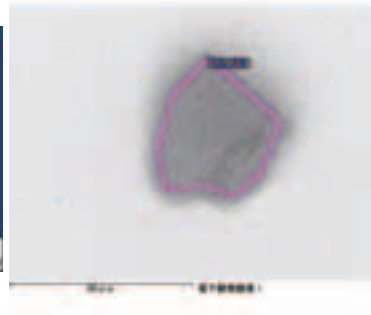
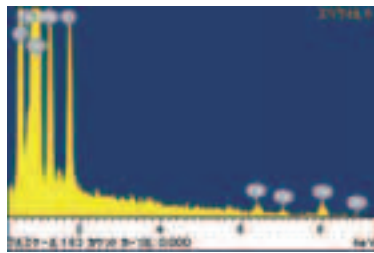
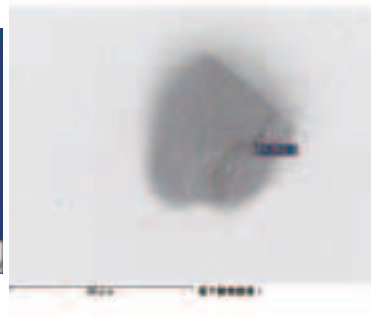
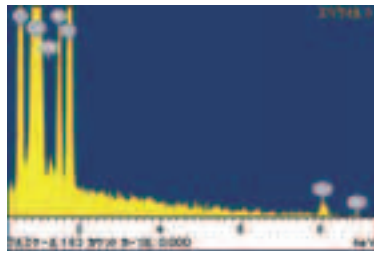
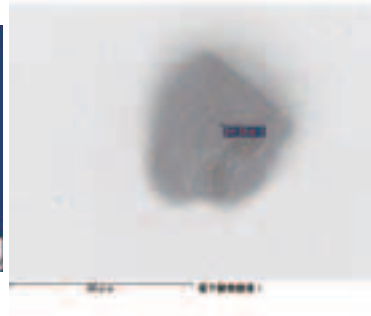
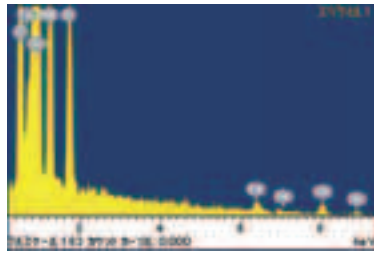
RA-QD02-0043

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS with large hole		87.4 μ m	Curation N2-SP3,glovebox2	1	[ol, hpx, pl, tr]



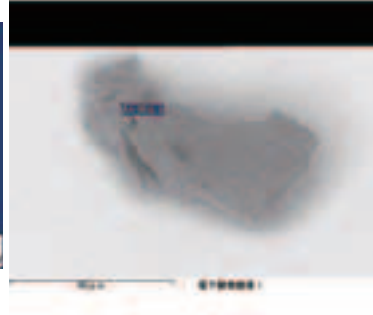
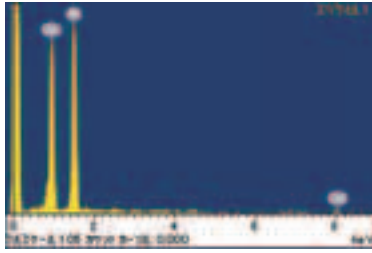
RA-QD02-0044

Status	Date	Size	Transfer	Category	Phase
CONSUMED		30 μ m	-	1	ol,pl



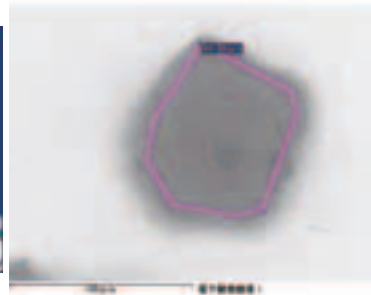
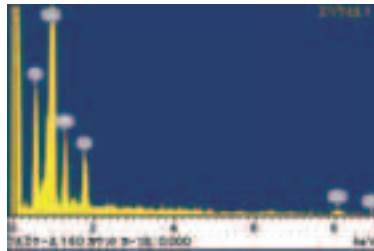
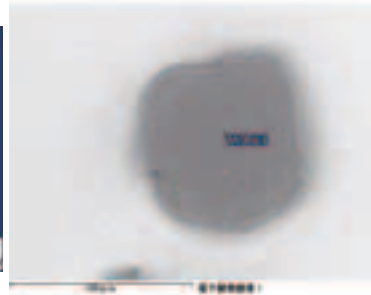
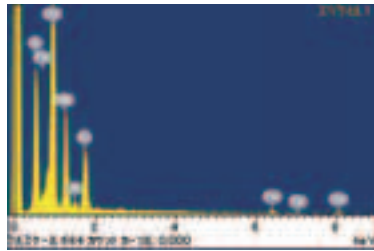
RA-QD02-0046

Status	Date	Size	Transfer	Category	Phase
Curation SG01h9	110112	100 μ m	SG01h9	4	AI



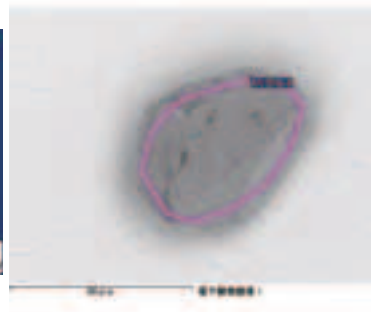
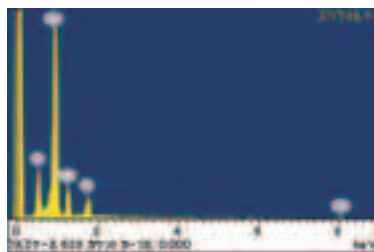
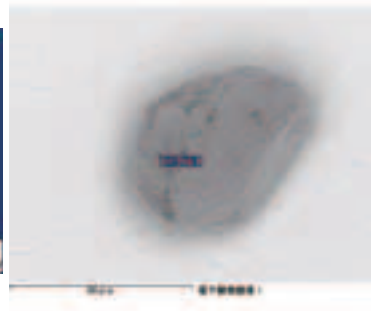
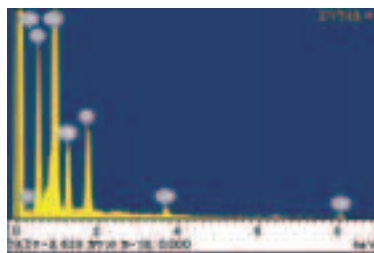
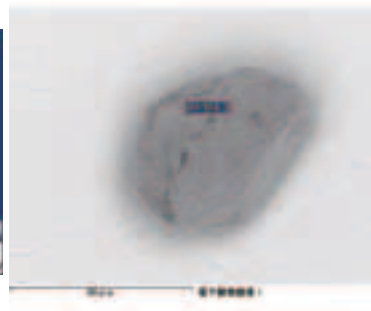
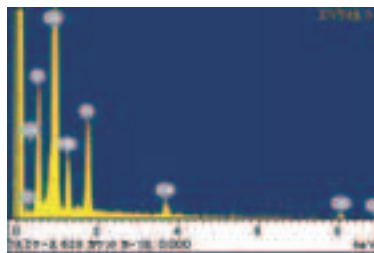
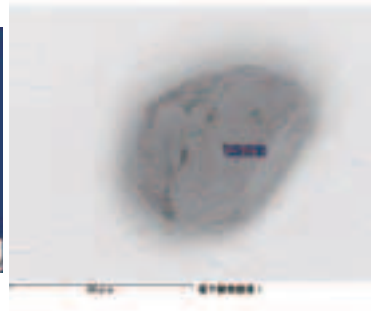
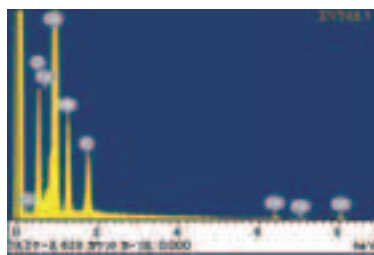
RA-QD02-0047

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		108.0μm	Curation N2-SP3, Wisconsin Univ, Curation glovebox2	1	[ol, lpx, hpx]



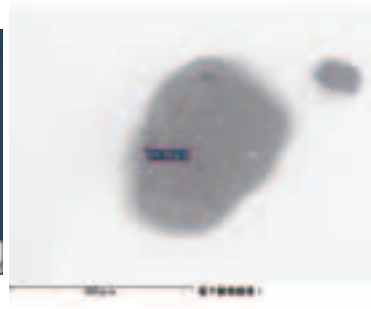
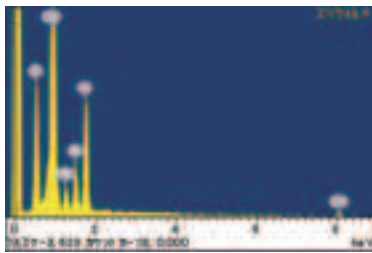
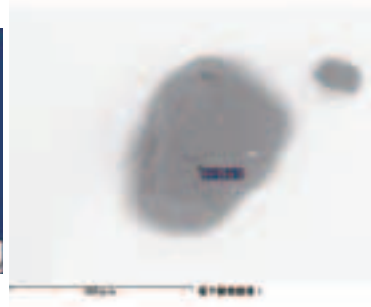
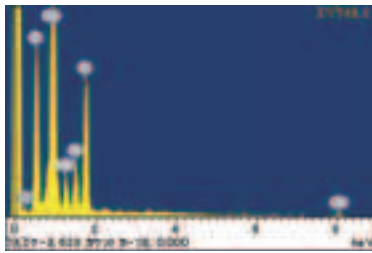
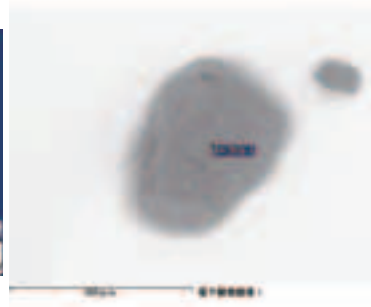
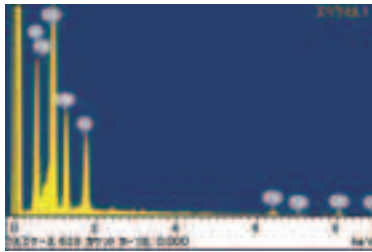
RA-QD02-0048

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS with Au coat, almost consumed		50 μ m	Curation N2-SP3, glovebox2	1	[ol, hpx, pl, lpx, tr]



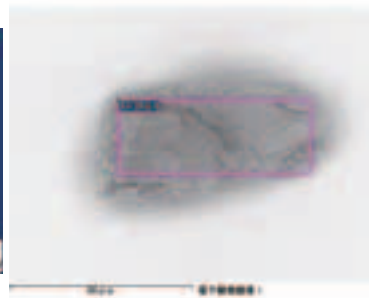
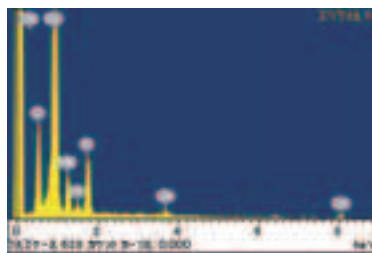
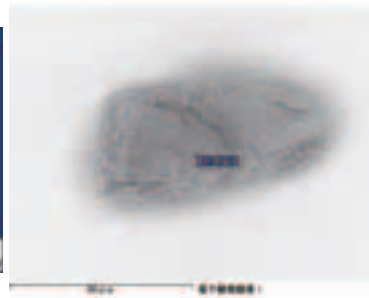
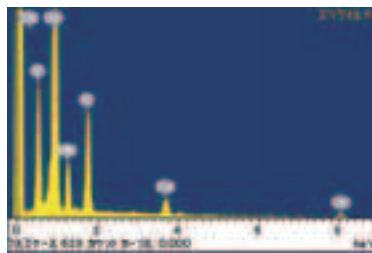
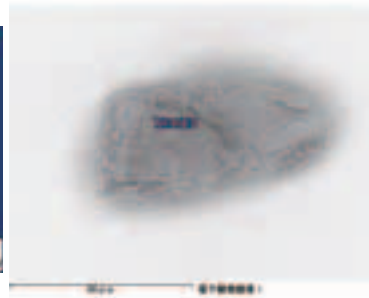
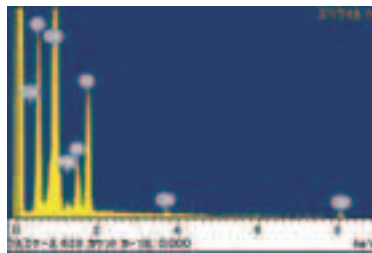
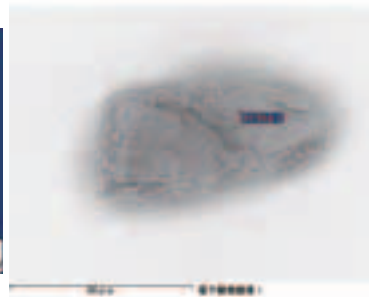
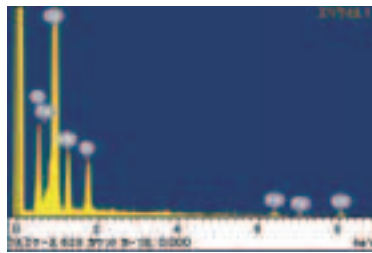
RA-QD02-0049

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



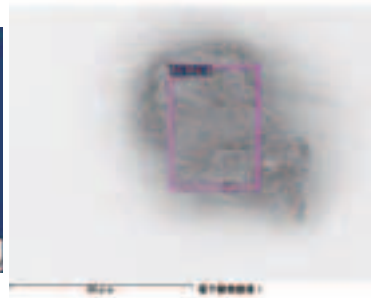
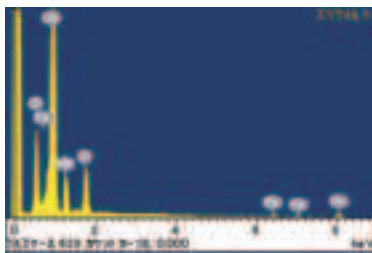
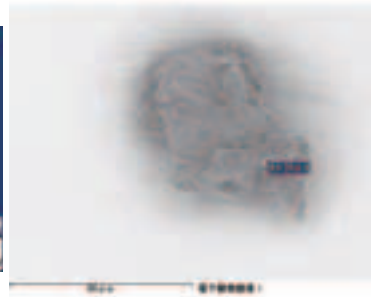
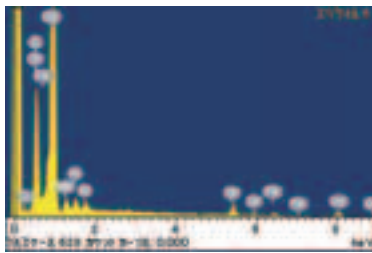
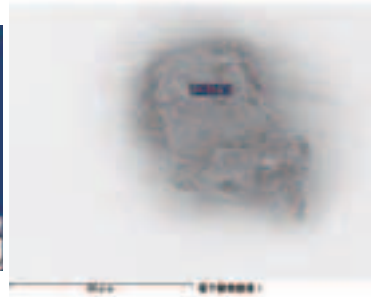
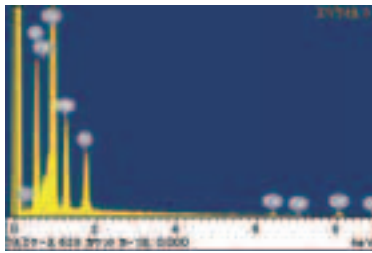
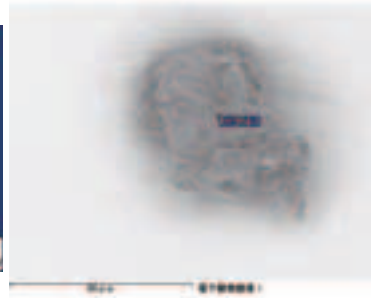
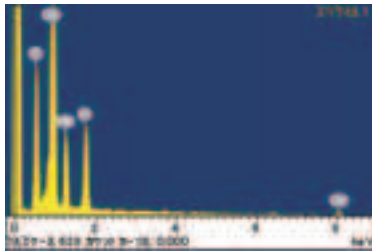
RA-QD02-0050

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PB with C-coat, almost consumed		80.3 μ m	Curation N2-SP3, glovebox2	1	[ol, hpx, pl]



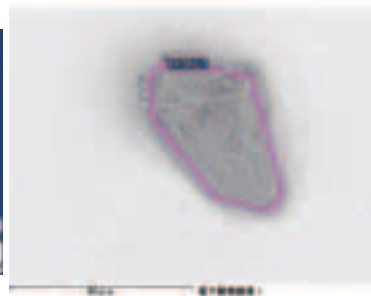
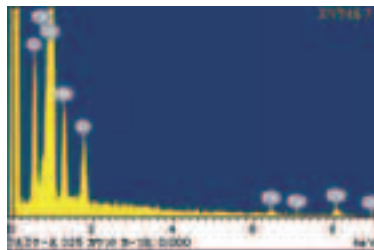
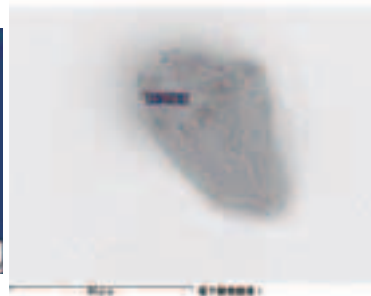
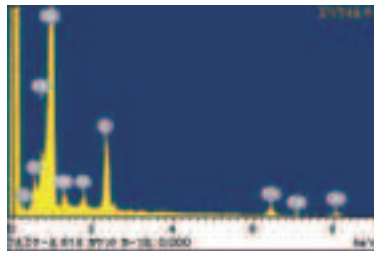
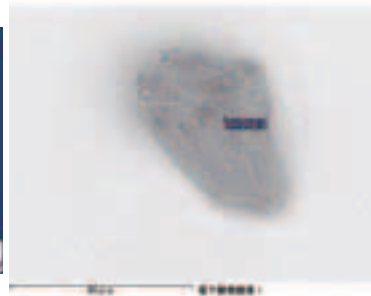
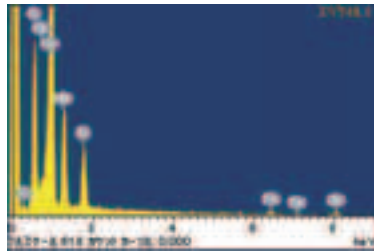
RA-QD02-0051

Status	Date	Size	Transfer	Category	Phase
Manchester Univ		50 μ m	Curation N2-SP3 PB, Manchester Univ	2	lpx,ol,chl



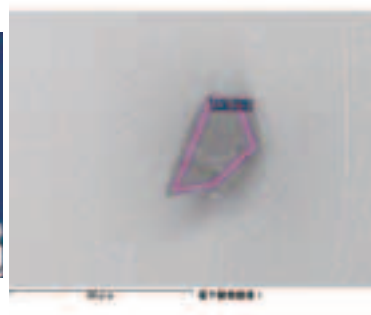
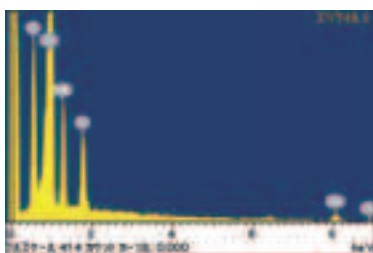
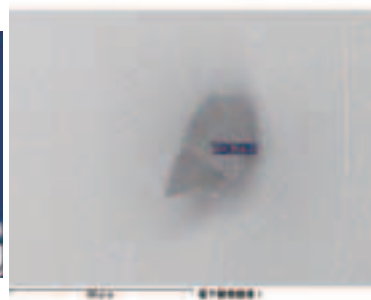
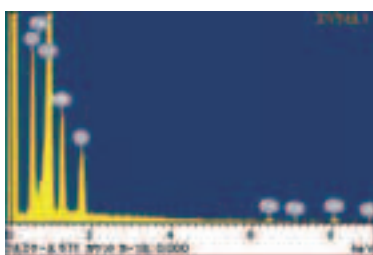
RA-QD02-0053

Status	Date	Size	Transfer	Category	Phase
CONSUMED		40 μ m	-	2	ol,FeS



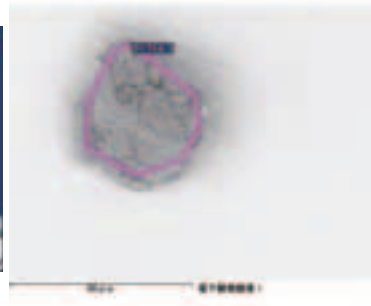
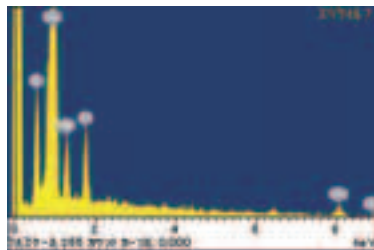
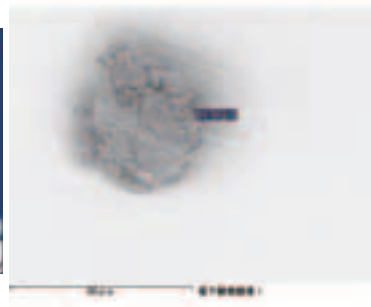
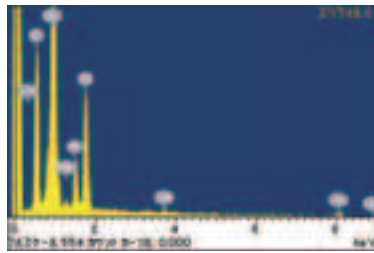
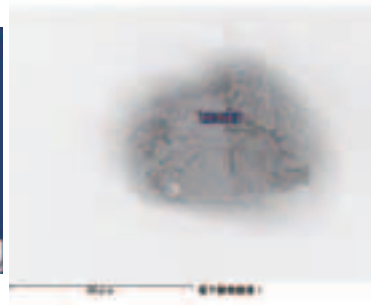
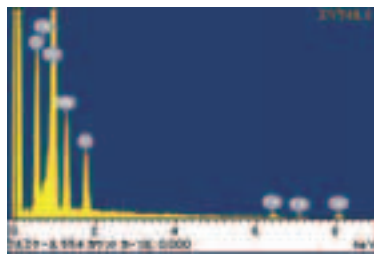
RA-QD02-0054

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		36.6 μ m	Curation N2-SP3, glovebox2	1	[ol, tr]



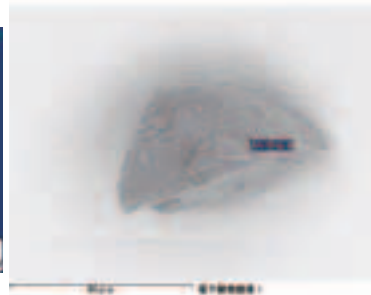
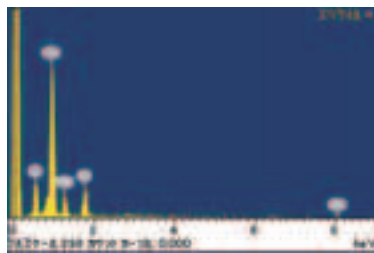
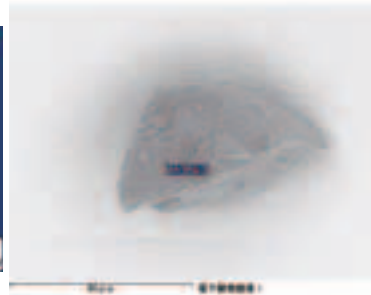
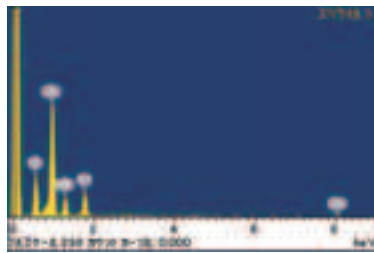
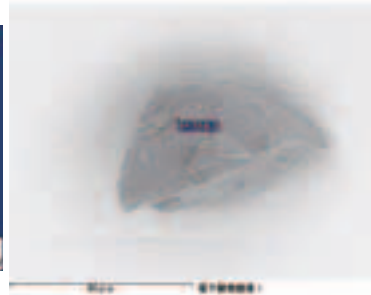
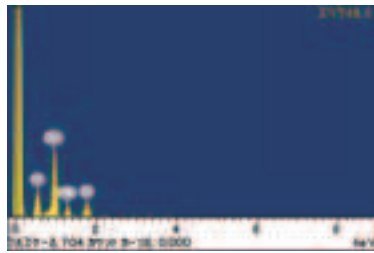
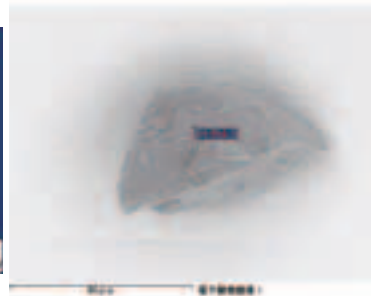
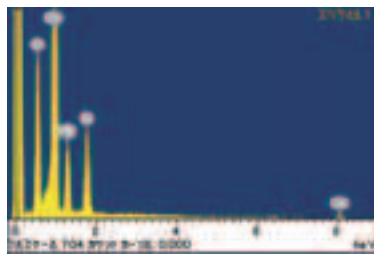
RA-QD02-0056

Status	Date	Size	Transfer	Category	Phase
Osaka Univ., PS	120221	50 μ m	Curation N2-SP3,Osaka Univ.	1	lpx,ol,pl



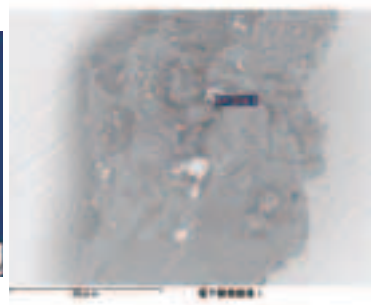
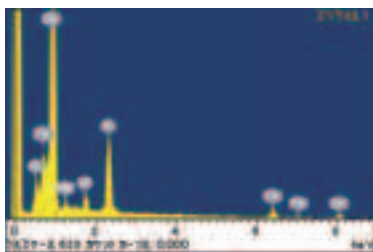
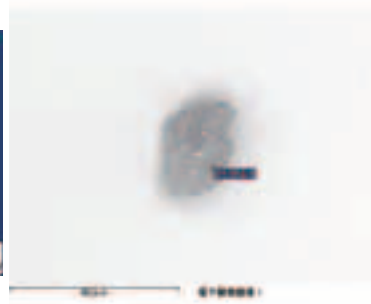
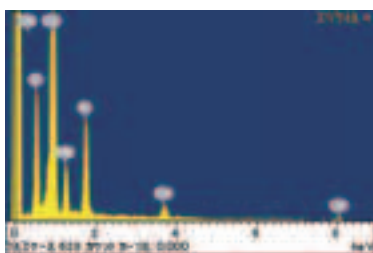
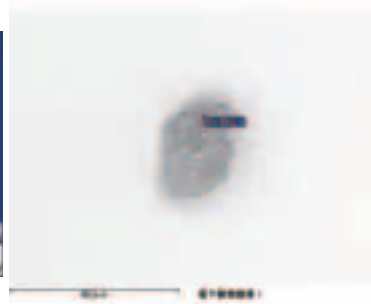
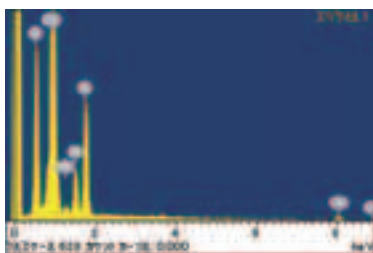
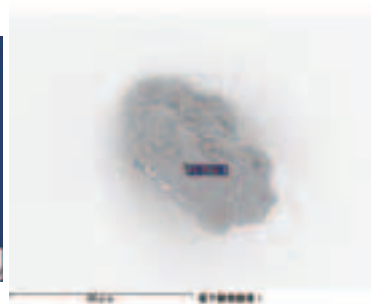
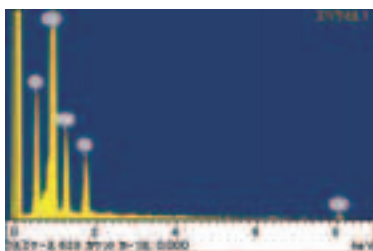
RA-QD02-0057

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		56.4 μ m	Curation N2-SP3, glovebox2	1	[lpx]



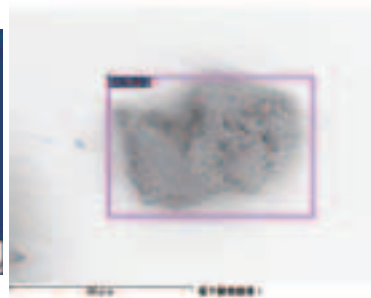
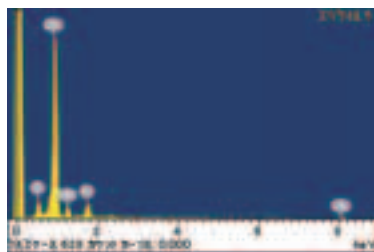
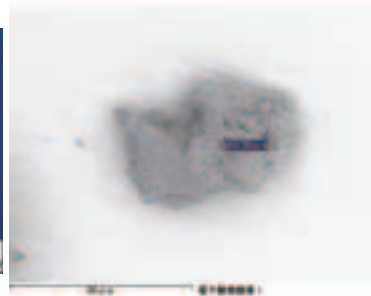
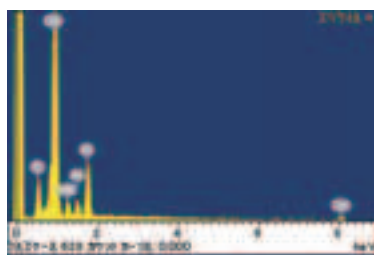
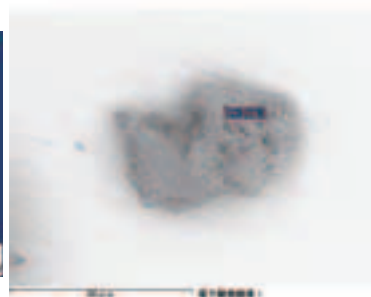
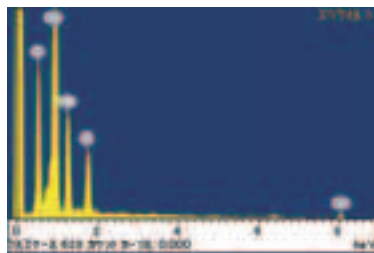
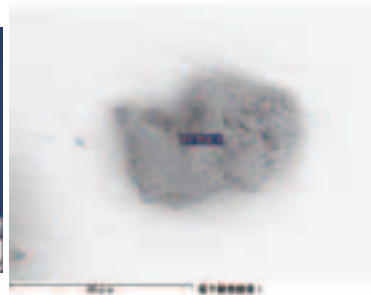
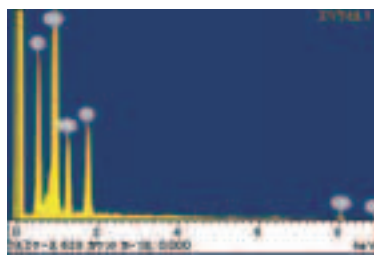
RA-QD02-0058

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		53.4 μ m	Curation N2-SP3, glovebox2	2	[ol, pl, hpx, lpx, FeS]



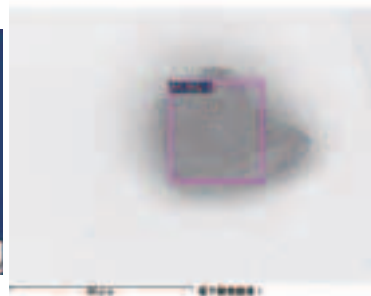
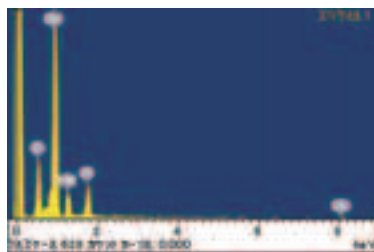
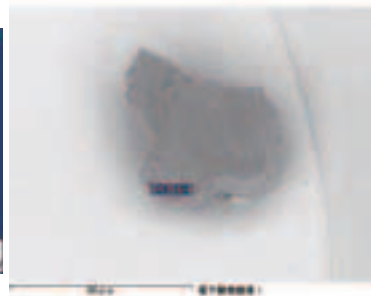
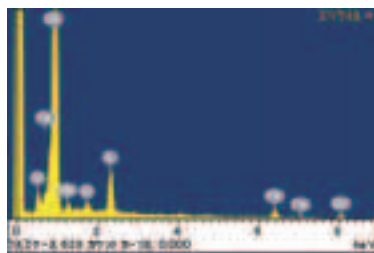
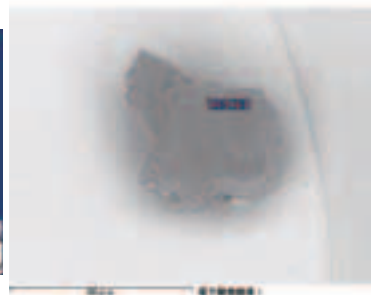
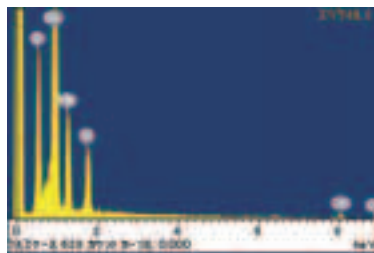
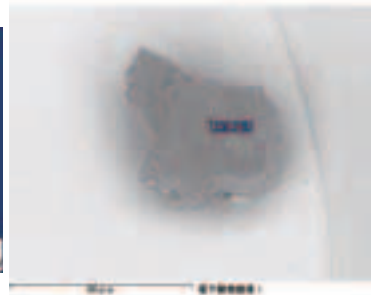
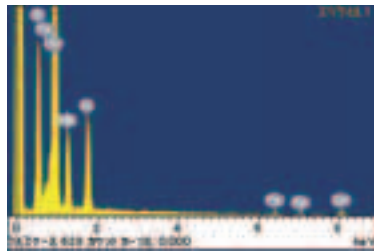
RA-QD02-0060

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS with Au coat		59.2 μ m	Curation N2-SP3, glovebox2	1	[ol, lpx(cpx), pl, hpx]



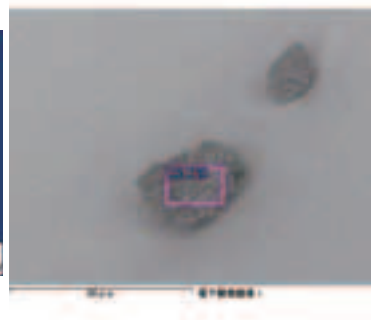
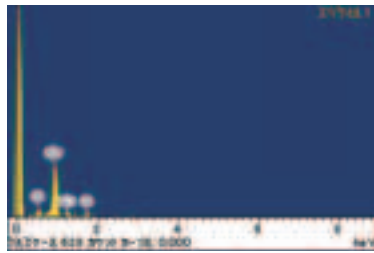
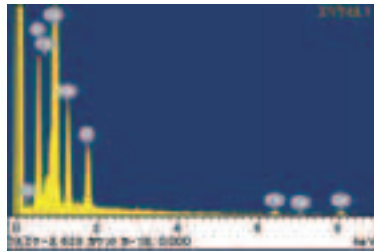
RA-QD02-0061

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		49.2μ m	Curation N2- SP3,glovebox2	2	[lpx, ol, pl, tr, tae]



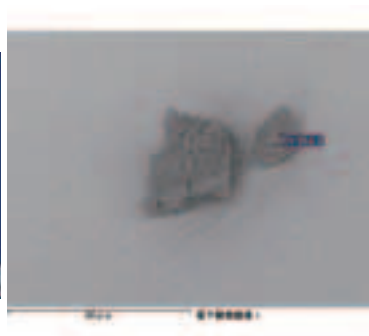
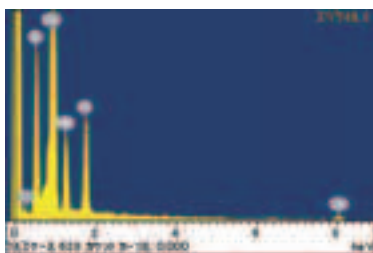
RA-QD02-0062-01

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		35.6 μ m	Curation N2-SP3,glovebox2	1	[ol, lpx]



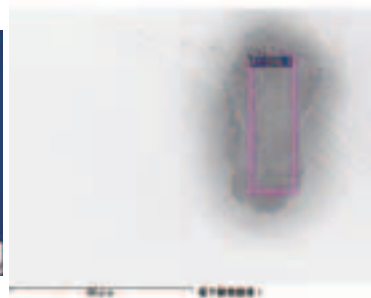
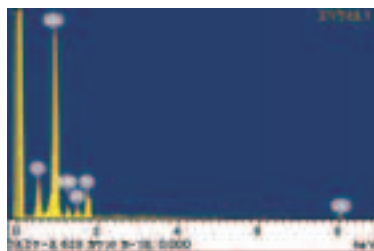
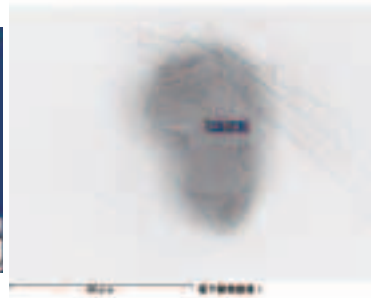
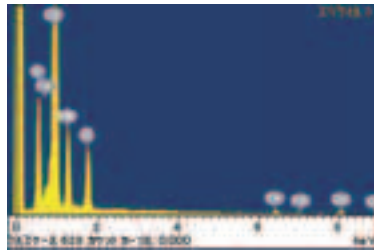
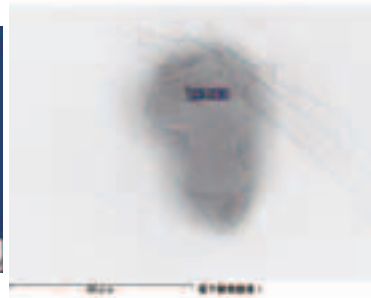
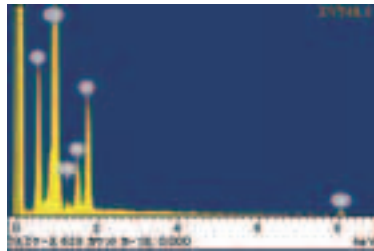
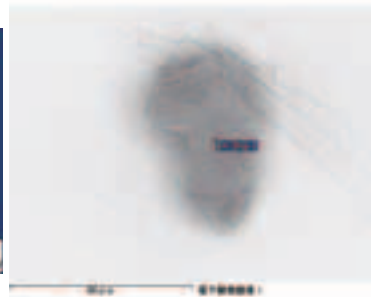
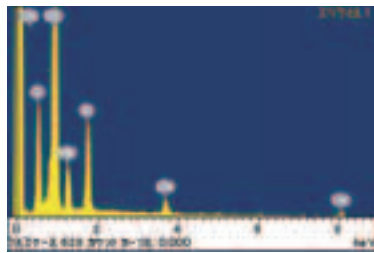
RA-QD02-0062-02

Status	Date	Size	Transfer	Category	Phase
CONSUMED		15 μ m	-	1	lpx



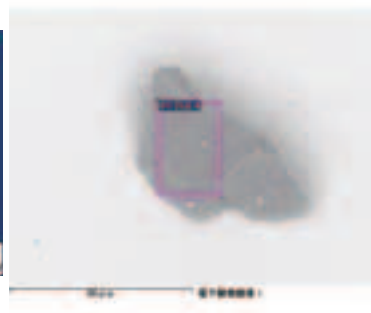
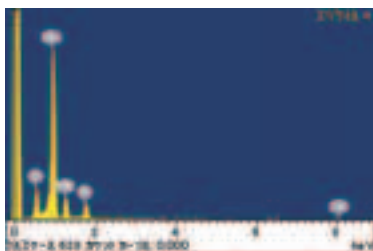
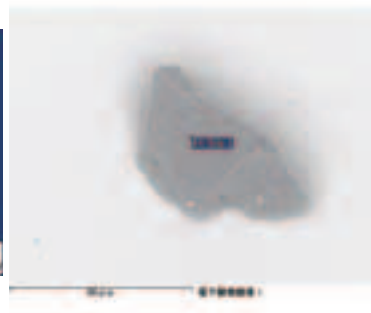
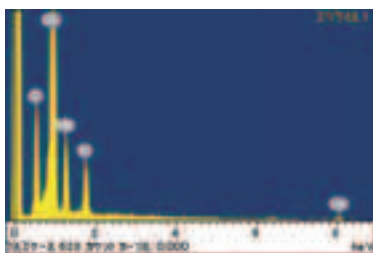
RA-QD02-0063

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS with C-coat, almost consumed		58.2μm	Curation N2-SP3, glovebox2	1	[lpx, ol, pl, hpx, tr]



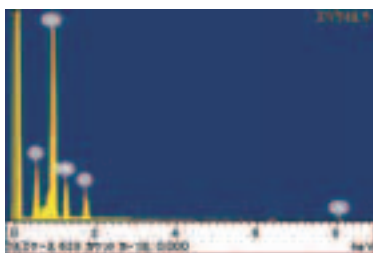
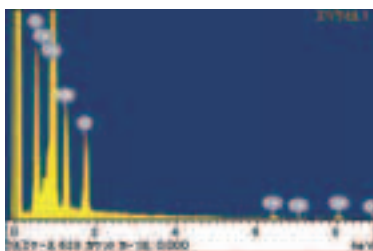
RA-QD02-0064

Status	Date	Size	Transfer	Category	Phase
Kyoto Univ		55.4 μm	Kyoto Univ	1	ol



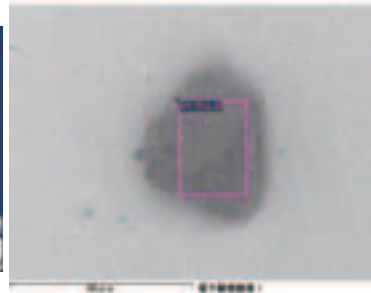
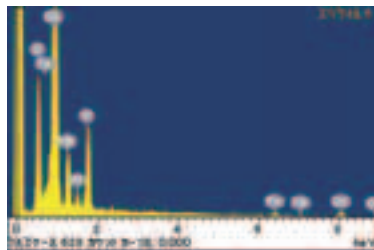
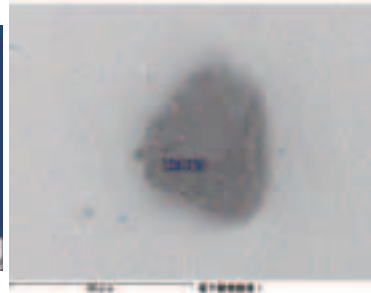
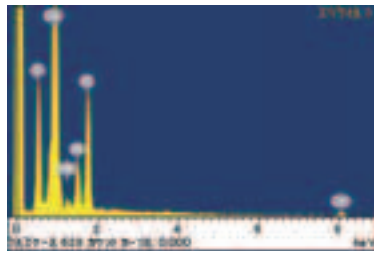
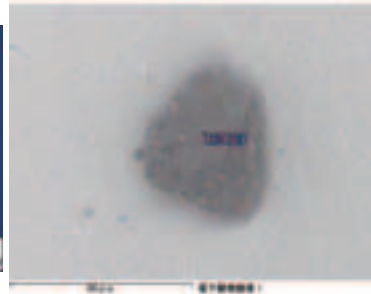
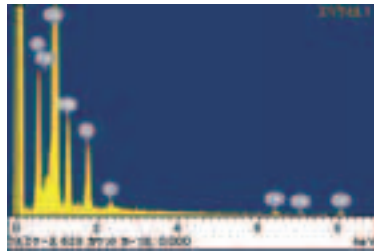
RA-QD02-0066

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		64.6 μ m	Curation N2-SP3, Max-Plank-institute, Curation glovebox2	1	[ol]



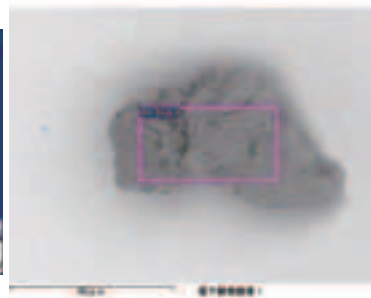
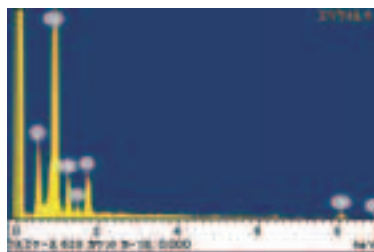
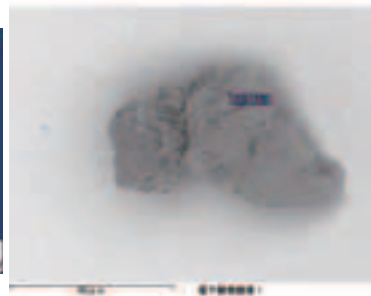
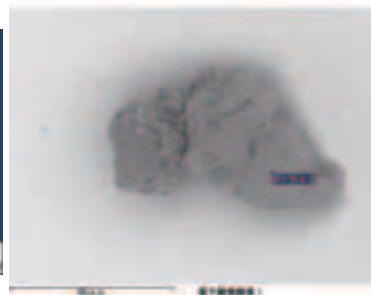
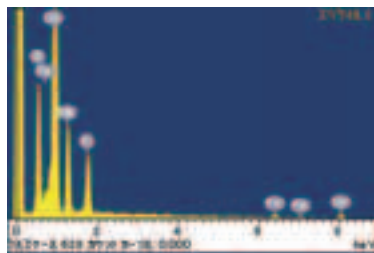
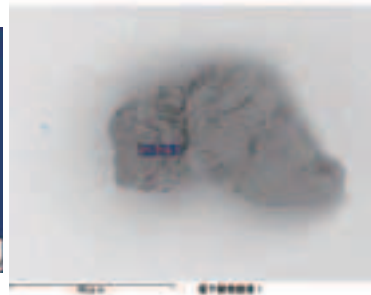
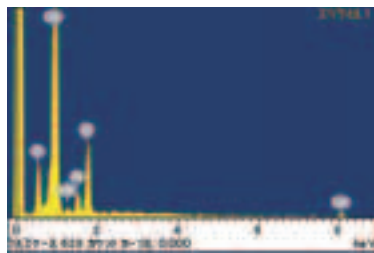
RA-QD02-0067

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		47.6 μ m	Curation N2-SP3, glovebox2	1	[ol, pl]



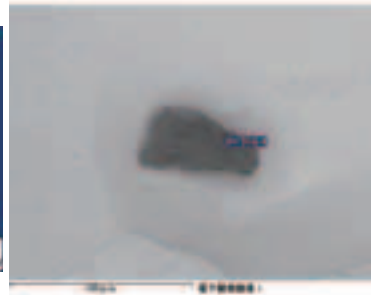
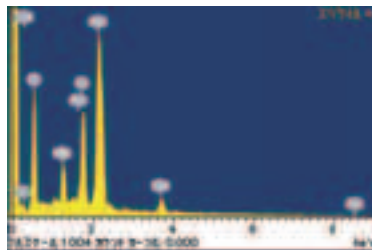
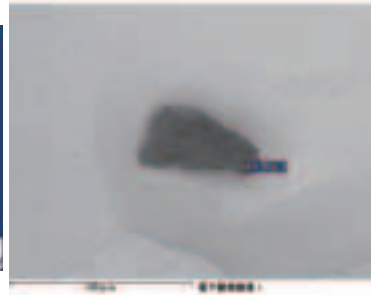
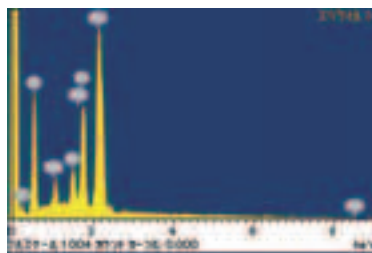
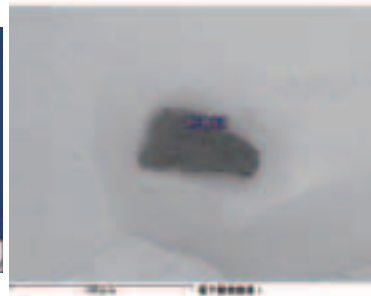
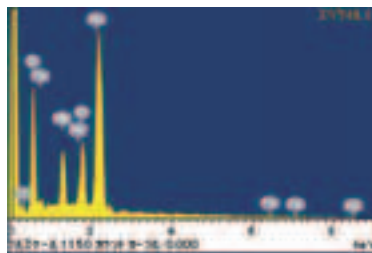
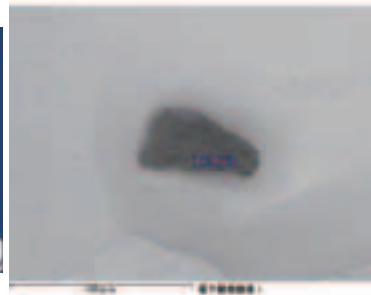
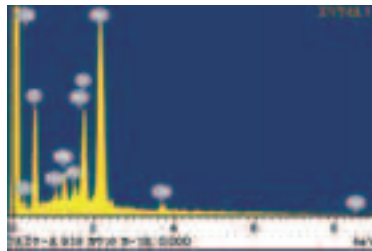
RA-QD02-0068

Status	Date	Size	Transfer	Category	Phase
Manchester Univ, PS		98.6 μ m	Curation N2-SP3, Manchester Univ	1	[ol, pl, hpx, tr, lpx, tae]



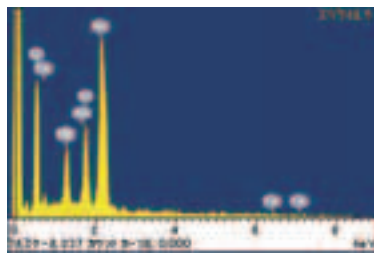
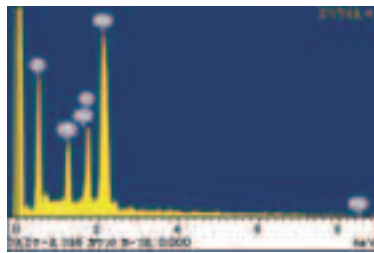
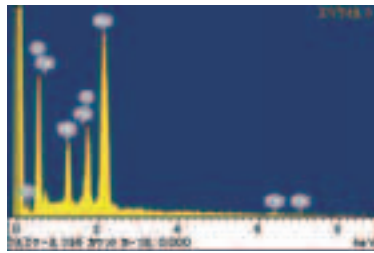
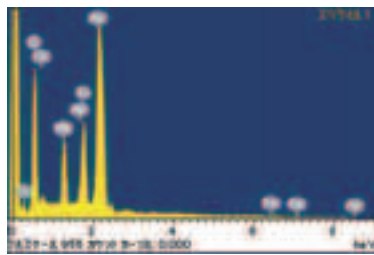
RA-QD02-0070

Status	Date	Size	Transfer	Category	Phase
Tohoku Univ		67 μ m	SG03a8,SG13c3,ICF70-005-SGf0078-4,Tohoku Univ	1	hpx,lpx,pl



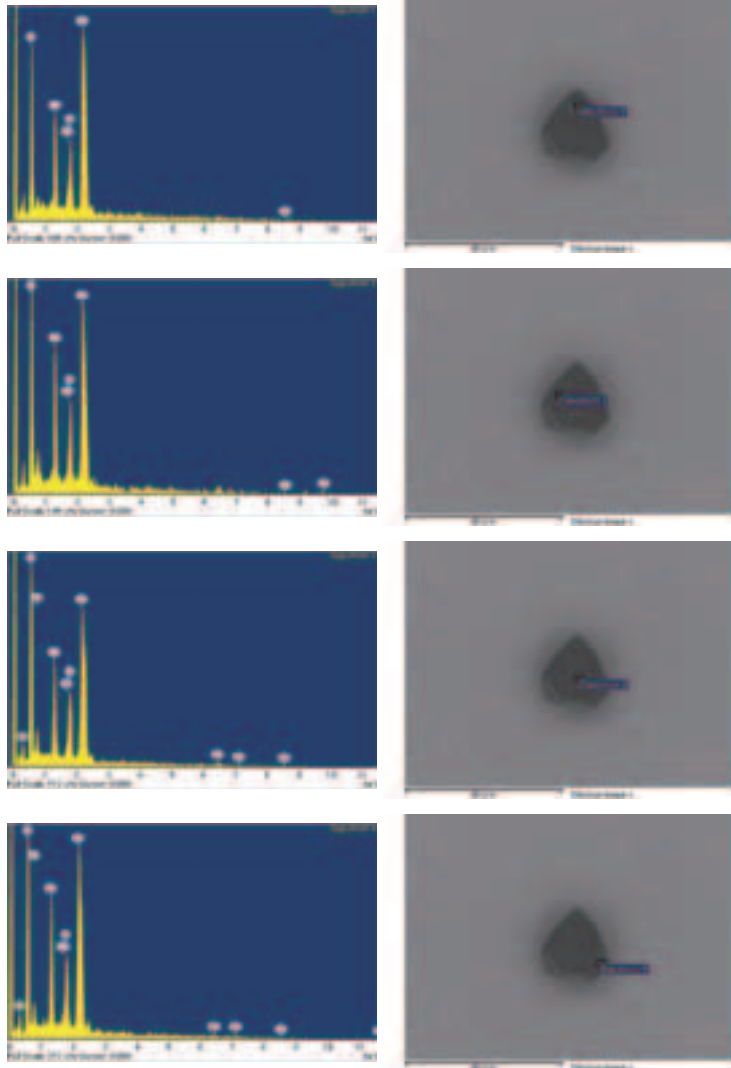
RA-QD02-0071

Status	Date	Size	Transfer	Category	Phase
Curation SG13c4	120131	70 μ m	SG03a9,SG13c4	1	lpx



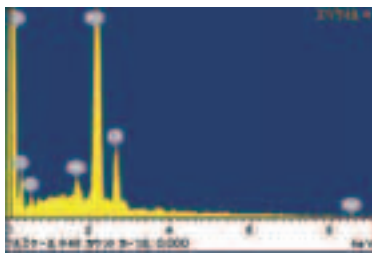
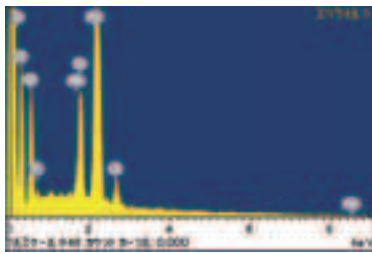
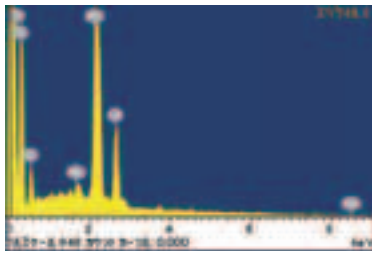
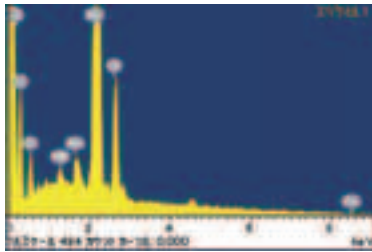
RA-QD02-0076-02

Status	Date	Size	Transfer	Category	Phase
Curation SG10d5		28 μ m	SG03b5,SG10d5	1	ol



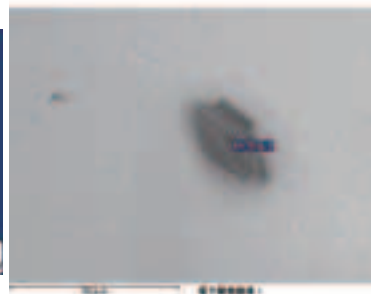
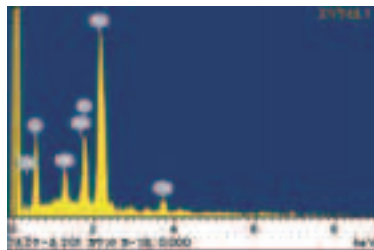
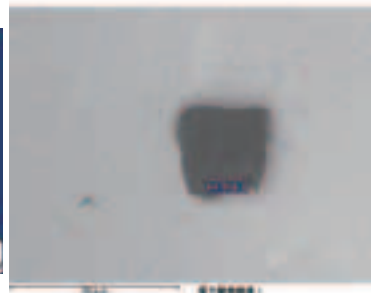
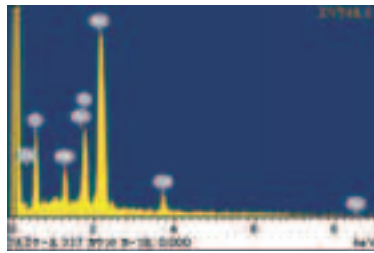
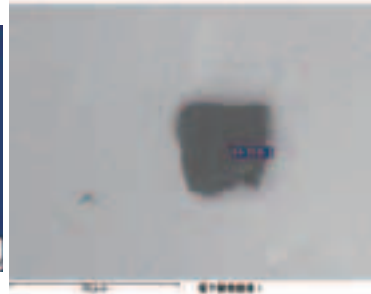
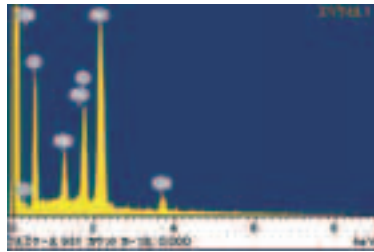
RA-QD02-0078

Status	Date	Size	Transfer	Category	Phase
Curation SG05c1	120606	100 μ m	SG05c1	3	CO,Cl,CFO,Mg



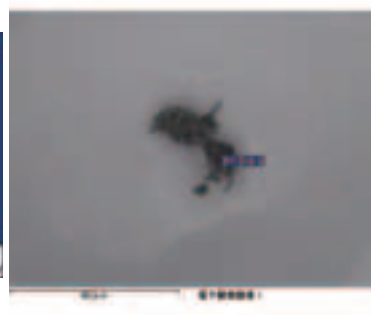
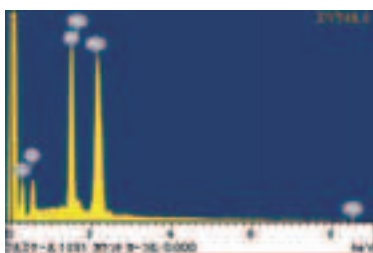
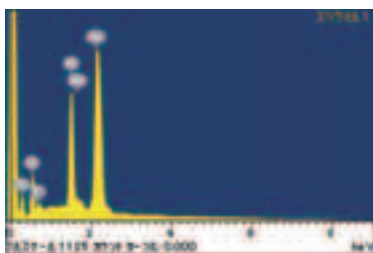
RA-QD02-0079

Status	Date	Size	Transfer	Category	Phase
Curation SG13c2		52μm	SG03b8,SG13c2	1	hpx



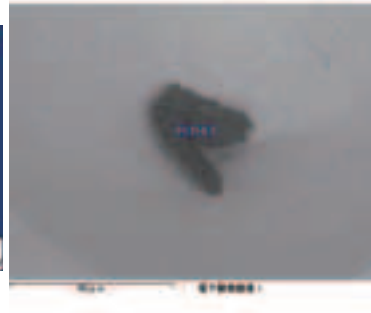
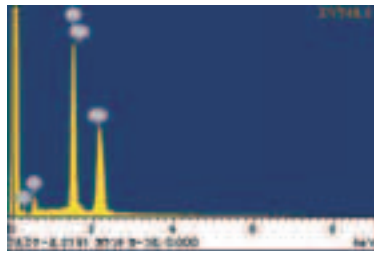
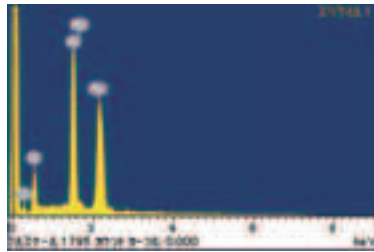
RA-QD02-0081

Status	Date	Size	Transfer	Category	Phase
Curation SG07b6	120131	50 μ m	SG03c0,SG07b6	4	Al,CFO



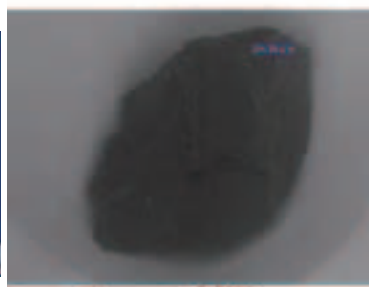
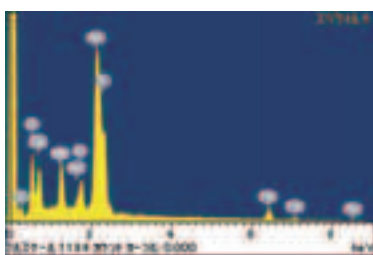
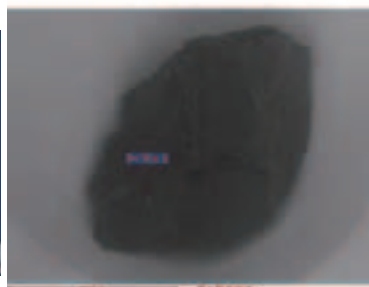
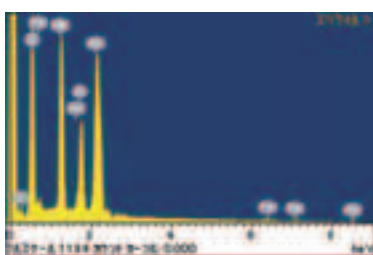
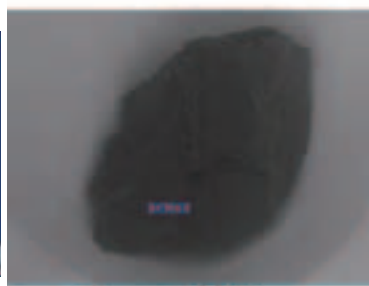
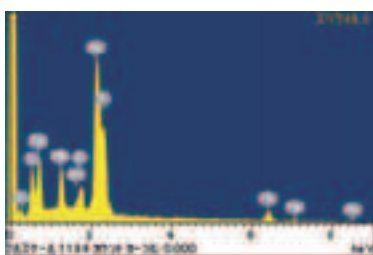
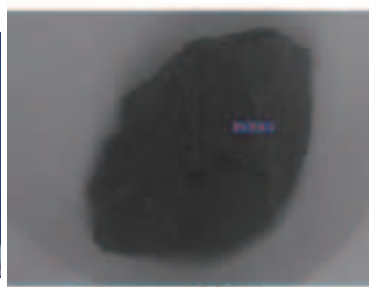
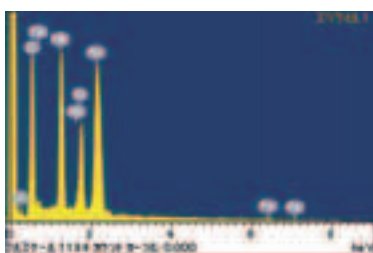
RA-QD02-0083

Status	Date	Size	Transfer	Category	Phase
Curation SG07b5	120131	40 μ m	SG03c2,SG07b5	4	Al,CO



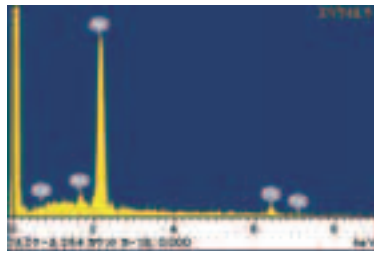
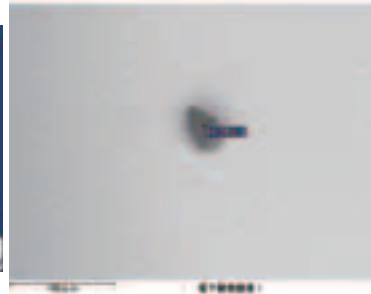
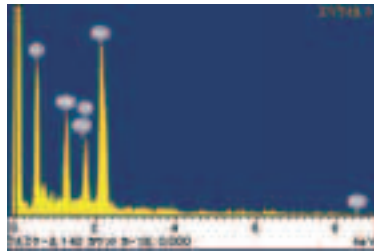
RA-QD02-0084

Status	Date	Size	Transfer	Category	Phase
NASA	1200305	100 μ m	SG03c4,SG03b5,SG03a6,SG13f0,ICF70-007-SGf0068-1	2	ol,tr



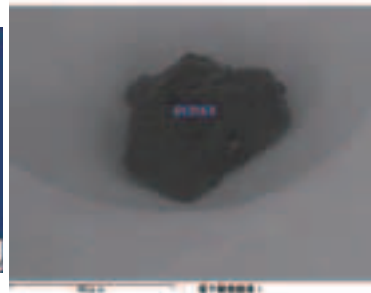
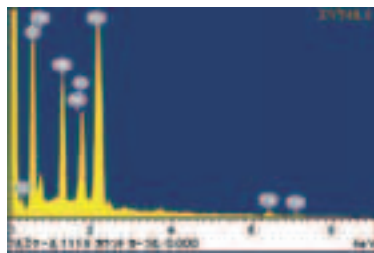
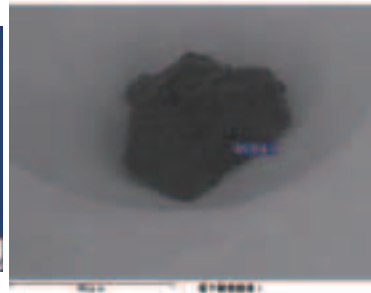
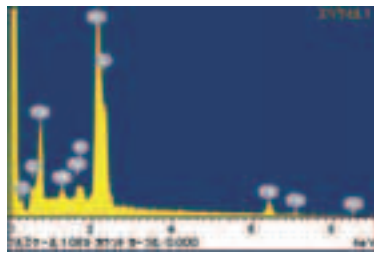
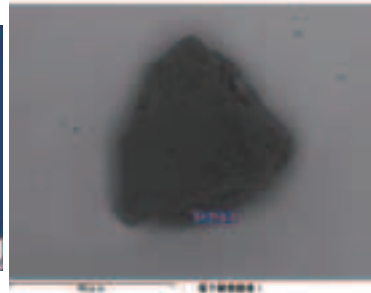
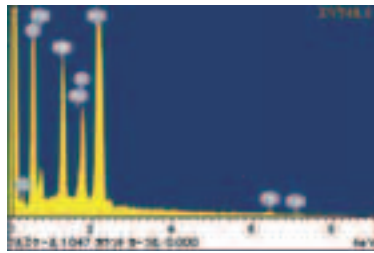
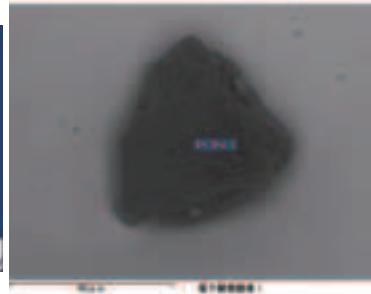
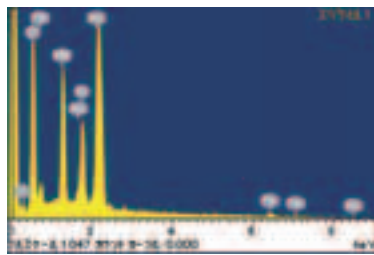
RA-QD02-0088

Status	Date	Size	Transfer	Category	Phase
Curation SG13c1	120130	48 μ m	SG03c7,SG13c1	2	ol,Fe



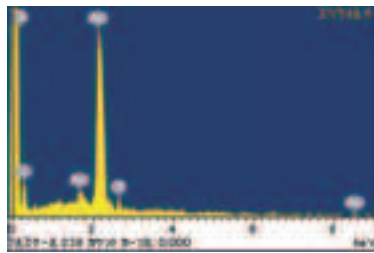
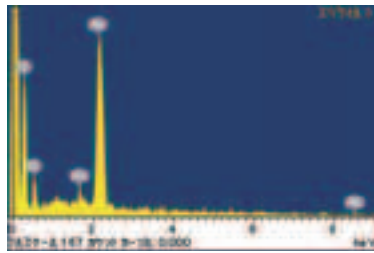
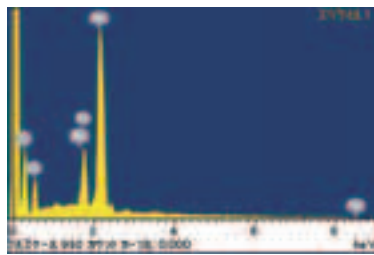
RA-QD02-0089

Status	Date	Size	Transfer	Category	Phase
Curation SG13f1	120309	80μm	SG03c8,SG13f1	2	ol,lpx,tr



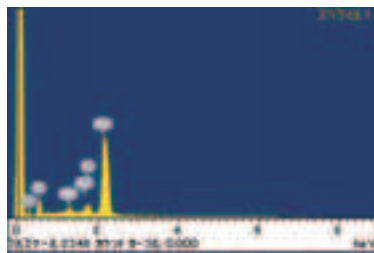
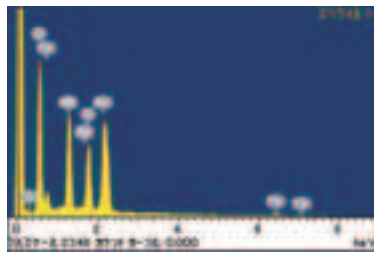
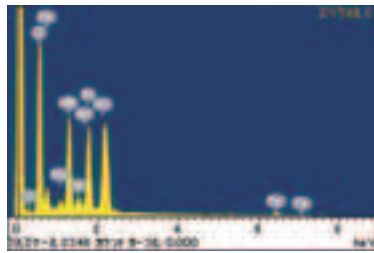
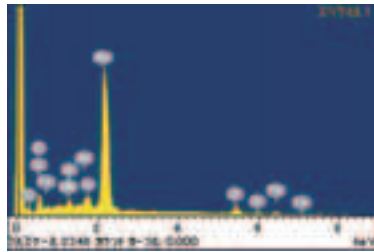
RA-QD02-0091

Status	Date	Size	Transfer	Category	Phase
Curation SG05c0	120131	30 μ m	SG03d0,SG05c0	3	CO,Si,Cl



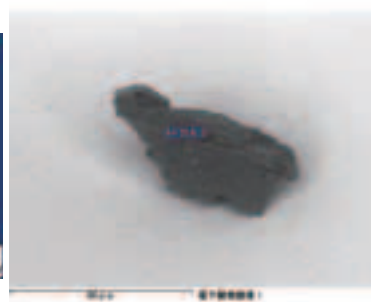
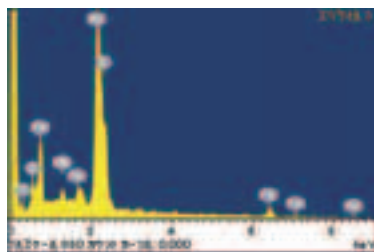
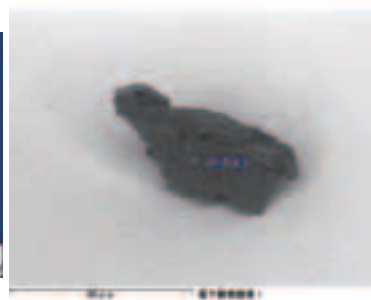
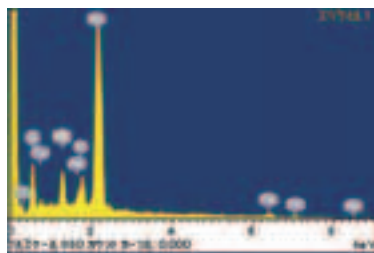
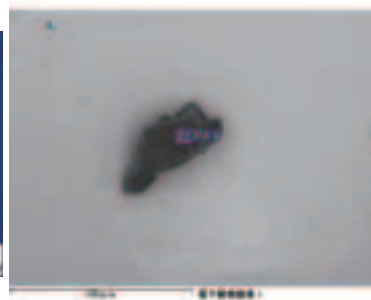
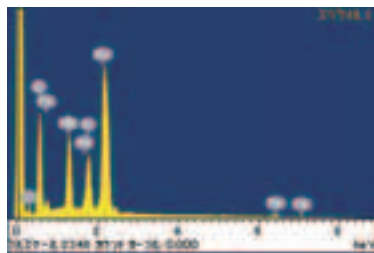
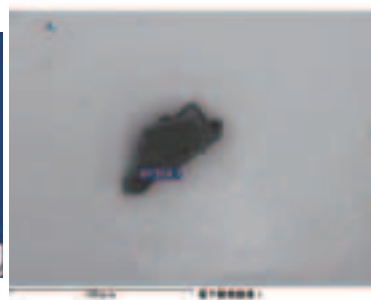
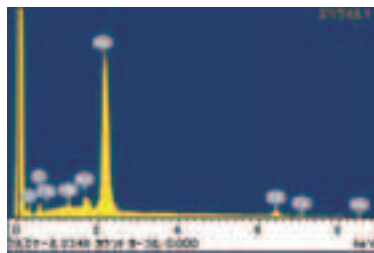
RA-QD02-0093

Status	Date	Size	Transfer	Category	Phase
DIVIDED		98 μ m	Curation, Okayama	1	ol,pl,FeCr



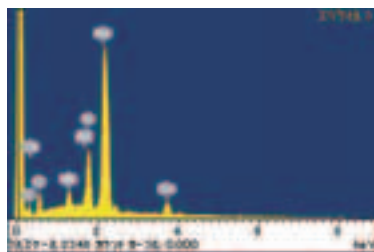
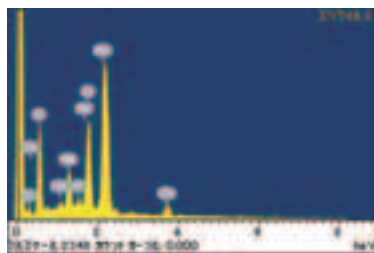
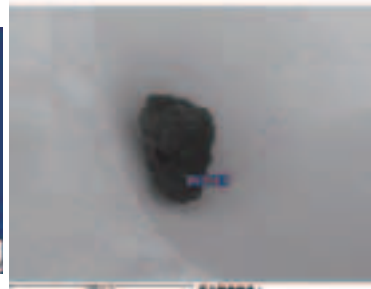
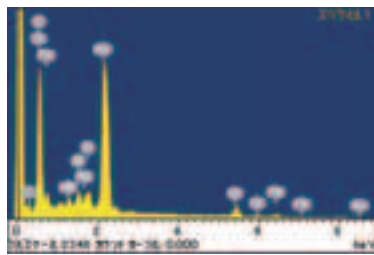
RA-QD02-0094

Status	Date	Size	Transfer	Category	Phase
Soken Univ		70 μ m	SG03d2,SG13b5,ICF70-014-SGf0059, Soken Univ	2	ol,pl,tr



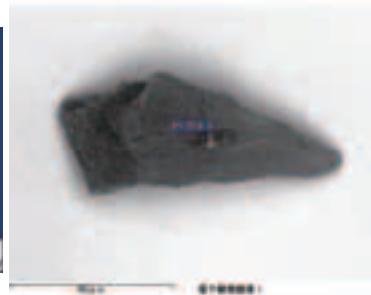
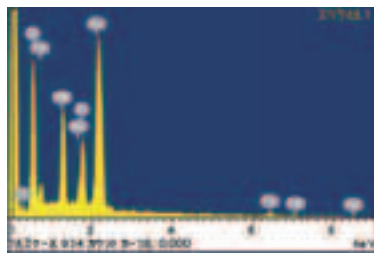
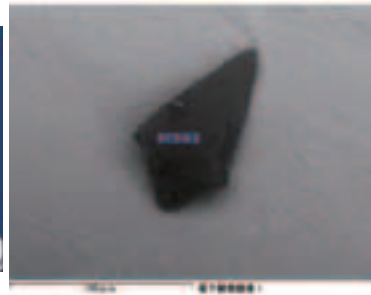
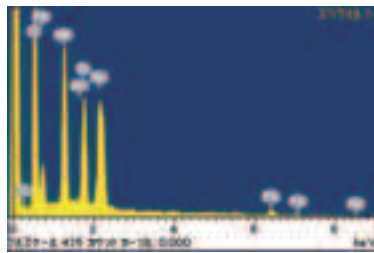
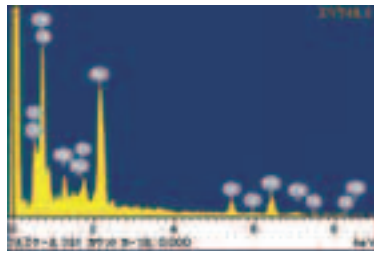
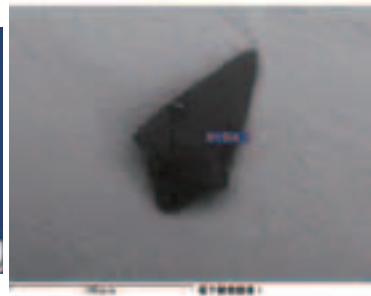
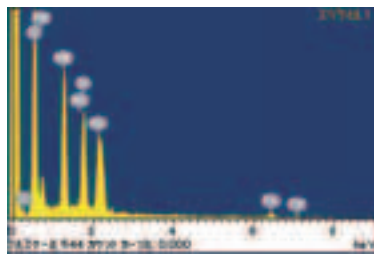
RA-QD02-0095

Status	Date	Size	Transfer	Category	Phase
DIVIDED		67 μ m	Curation,Okayama	1	hpx,pl,FeCr



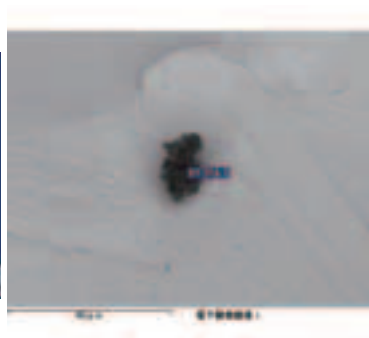
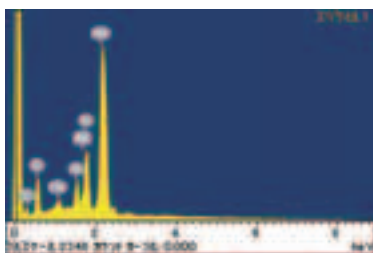
RA-QD02-0097

Status	Date	Size	Transfer	Category	Phase
Curation SG13b4	120125	113 μ m	SG03d3,SG13b4	2	ol,pl,chl



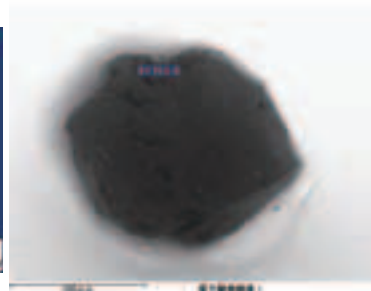
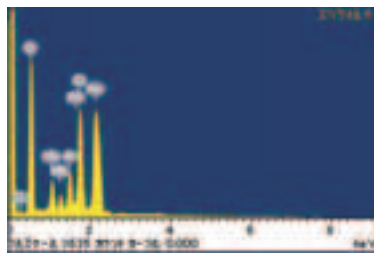
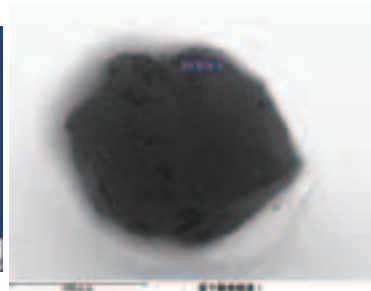
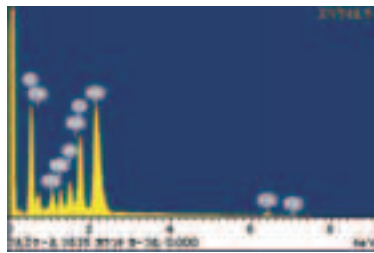
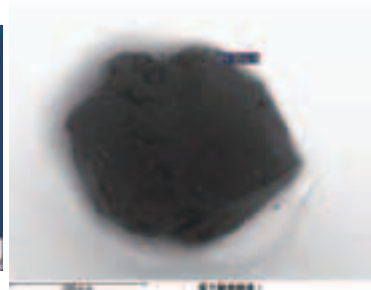
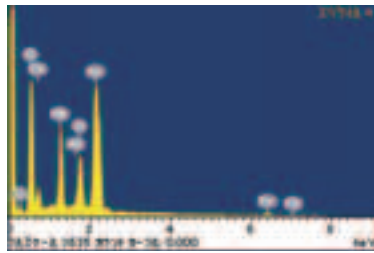
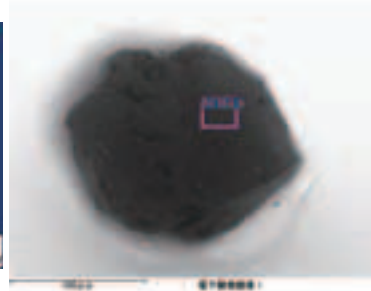
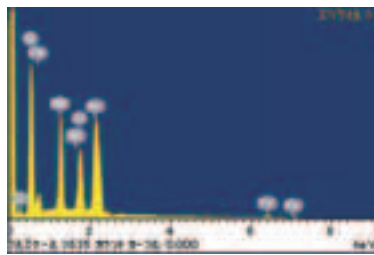
RA-QD02-0100

Status	Date	Size	Transfer	Category	Phase
Tokyo Univ		29 μ m	SG03d5,ICF70-025-SGf0017-1,Tokyo Univ	1	pl



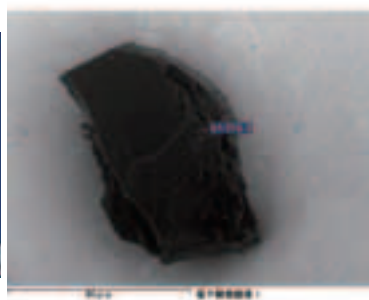
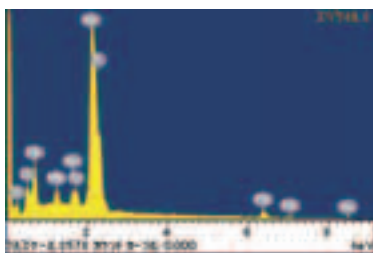
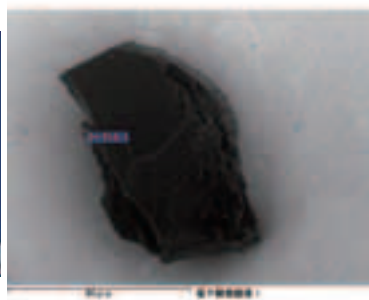
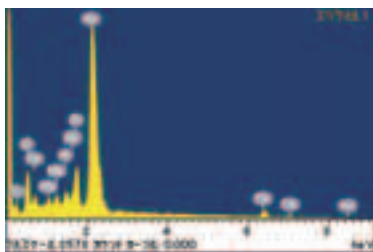
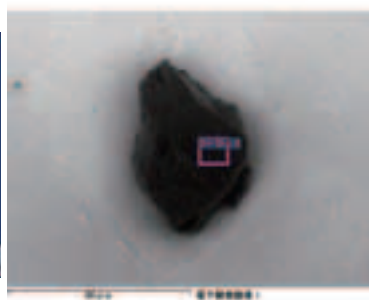
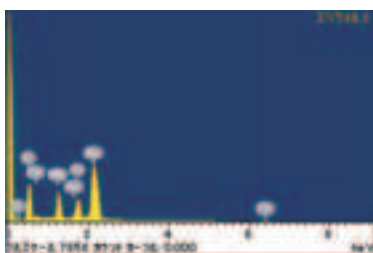
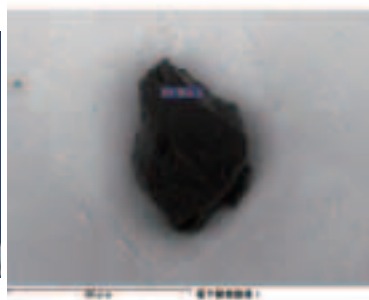
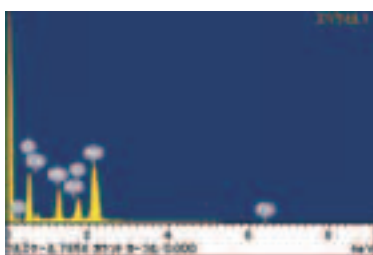
RA-QD02-0103

Status	Date	Size	Transfer	Category	Phase
Curation SG13e4	120301	187 μ m	SG03d7,SG03e9,SG13e4	2	ol,pl,tr



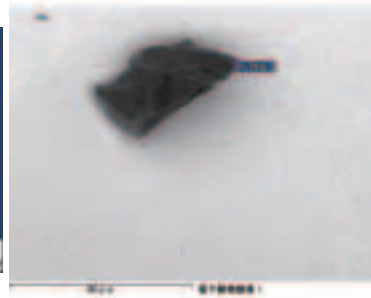
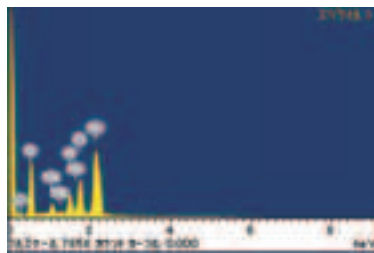
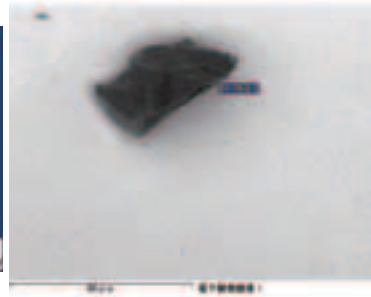
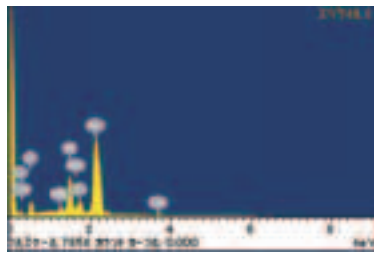
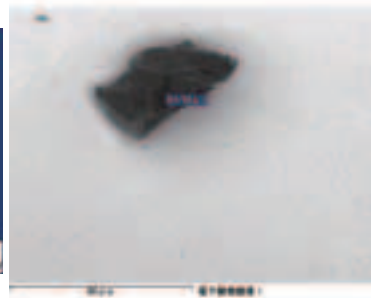
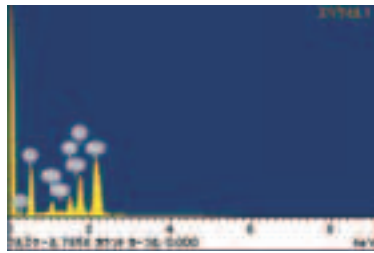
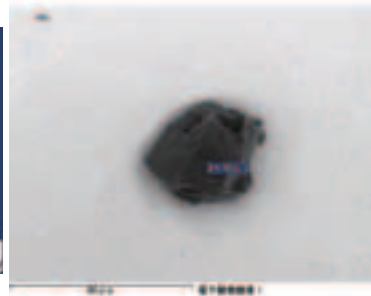
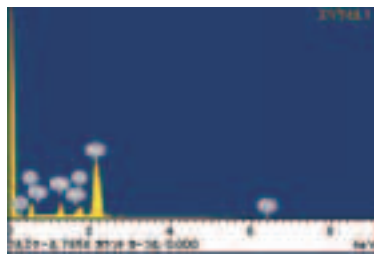
RA-QD02-0108

Status	Date	Size	Transfer	Category	Phase
Curation SG13a0	120124	56 μ m	SG03d9,SG13a0	2	ol,pl,tr



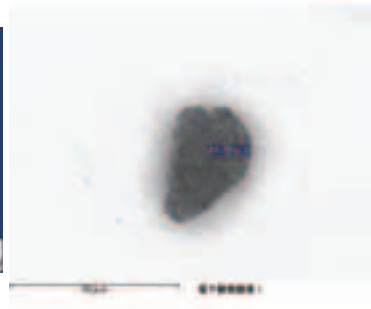
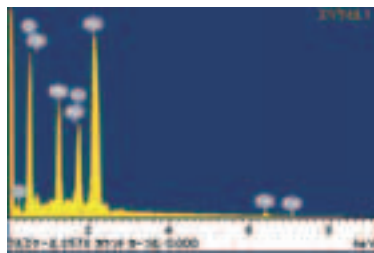
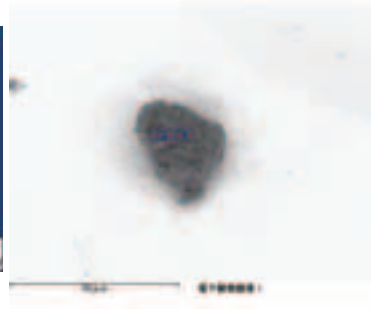
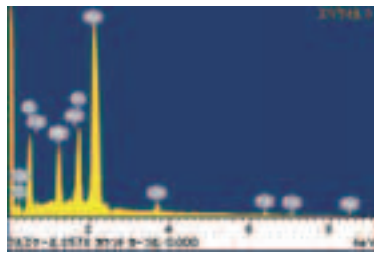
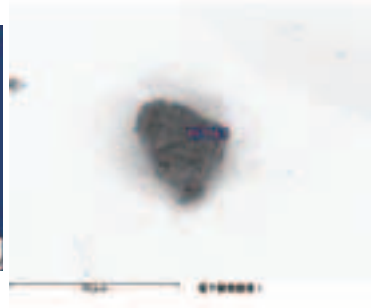
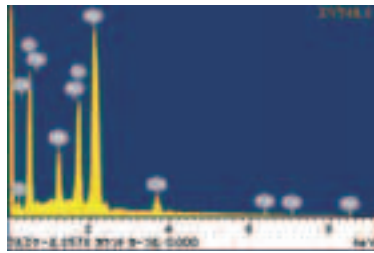
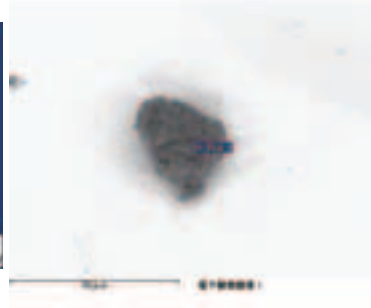
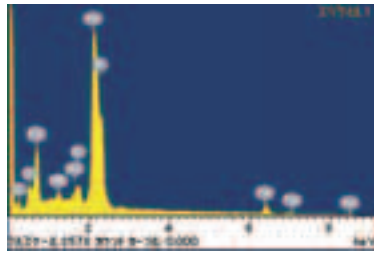
RA-QD02-0109

Status	Date	Size	Transfer	Category	Phase
Curation SG03e0	120515	44 μ m	SG03e0	1	ol,pl,Al



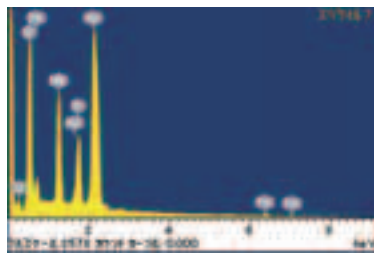
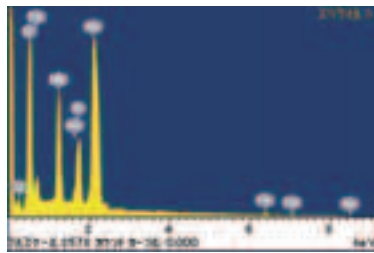
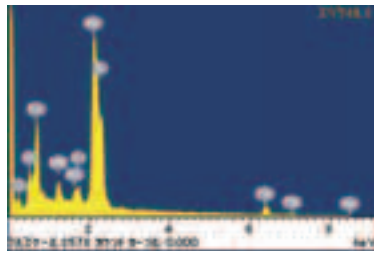
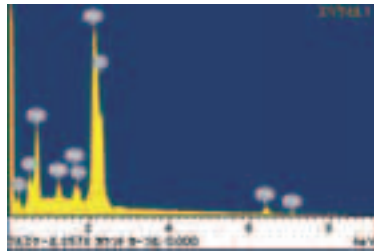
RA-QD02-0114

Status	Date	Size	Transfer	Category	Phase
Curation SG13a5	120125	40μm	SG03g1,SG13a5	2	hpx,ol,pl,tr



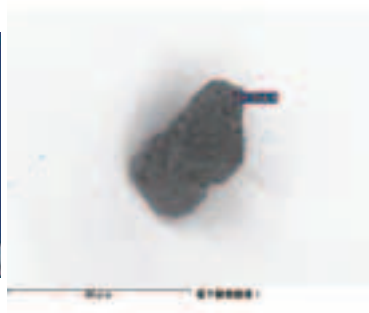
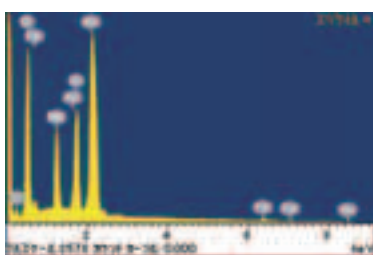
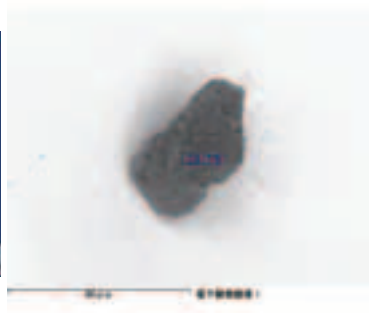
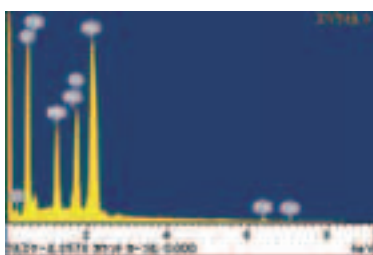
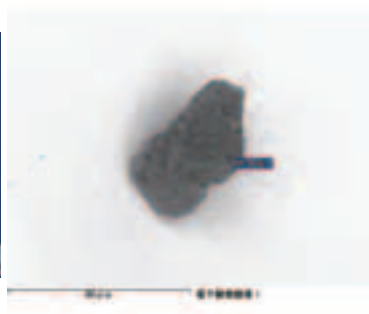
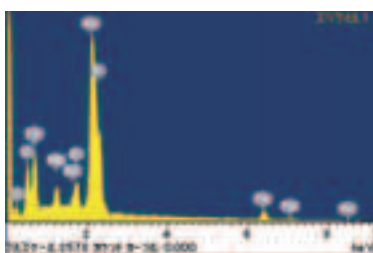
RA-QD02-0115

Status	Date	Size	Transfer	Category	Phase
Jena Univ		40μm	SG03e2,ICF70-023-SGf0015-1,Jena Univ	2	ol,tr



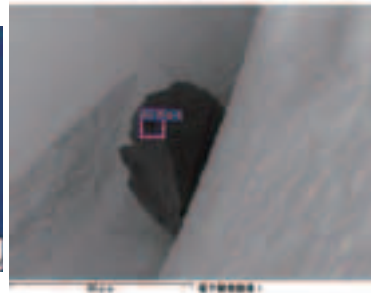
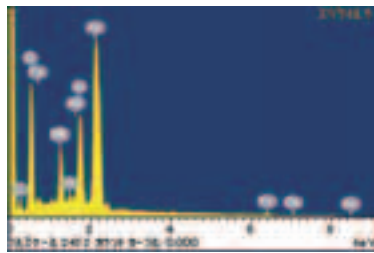
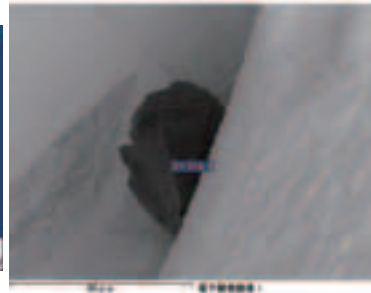
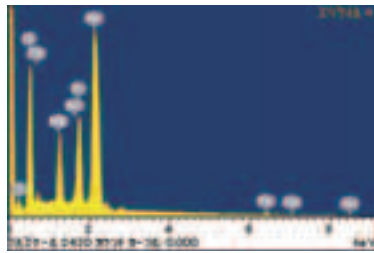
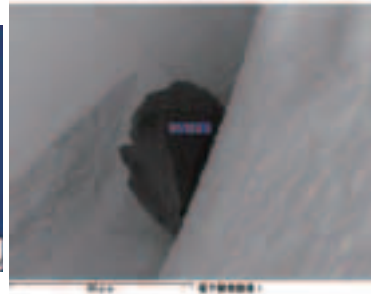
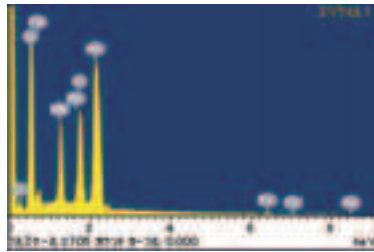
RA-QD02-0116

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, particle with C-coat on the Mo plate		40 μ m	Curation,Okayama, Curation N2-SP3 E004, glovebox2	1	lpx,tr



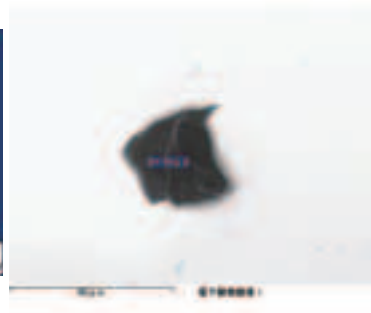
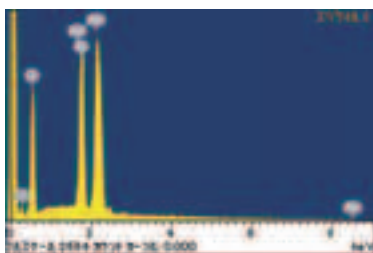
RA-QD02-0118

Status	Date	Size	Transfer	Category	Phase
DIVIDED	120608	47 μ m	Curation-Okayama	1	lpx



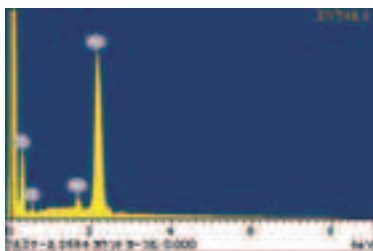
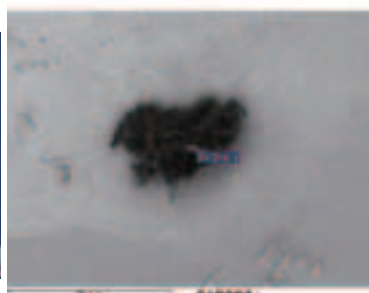
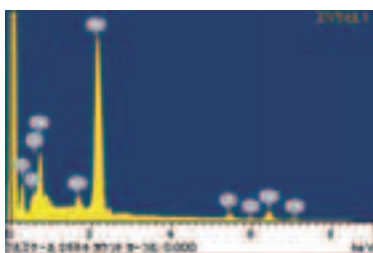
RA-QD02-0119

Status	Date	Size	Transfer	Category	Phase
Curation SG03e6	120515	37 μ m	SG03e6	4	SiO



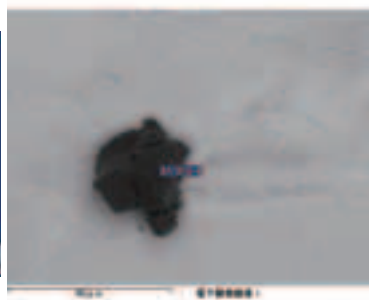
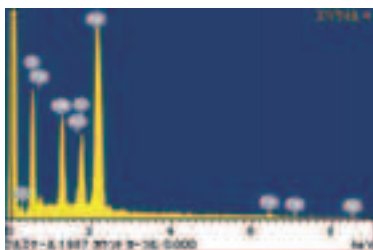
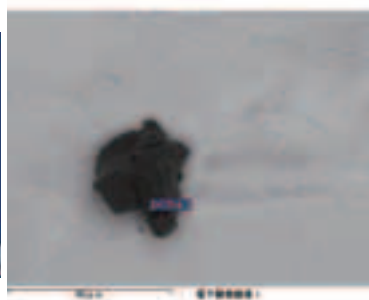
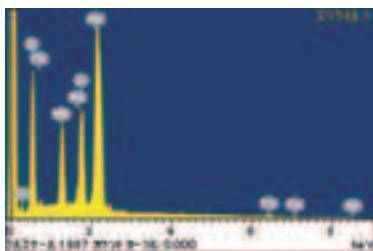
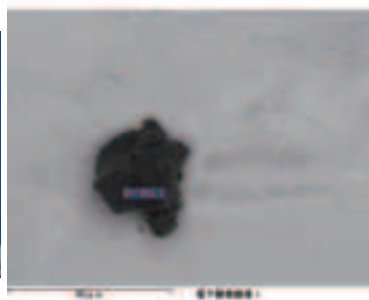
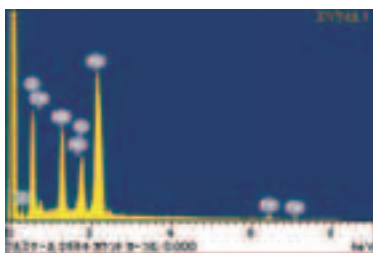
RA-QD02-0120

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, large FIB hole, pressed on Au plate		26 μ m	Curation N2-SP3 E009, pressed on Au plate, Kochi core Center,Curation N2-SP3,glovebox2	3	CO,FeCr



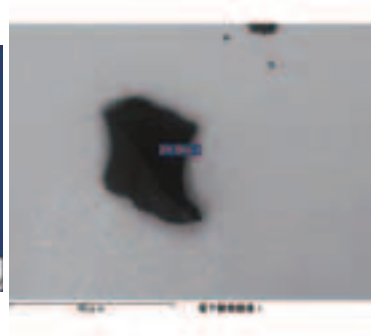
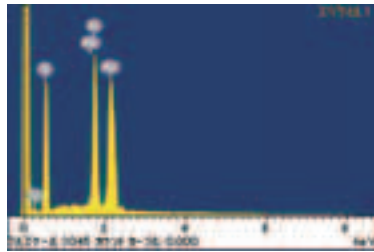
RA-QD02-0121

Status	Date	Size	Transfer	Category	Phase
DIVIDED	120608	47 μ m	Curation-Okayama	1	ol, lpx



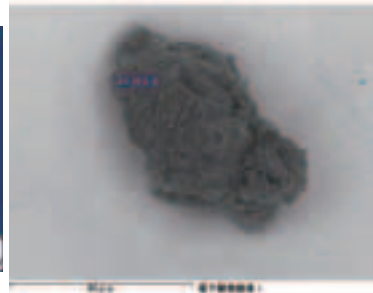
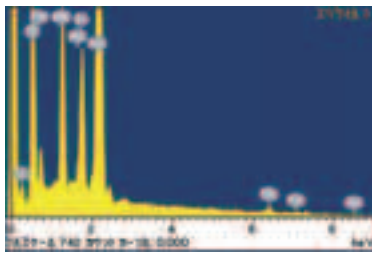
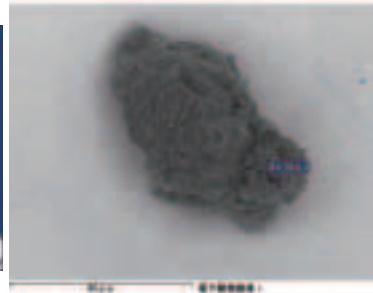
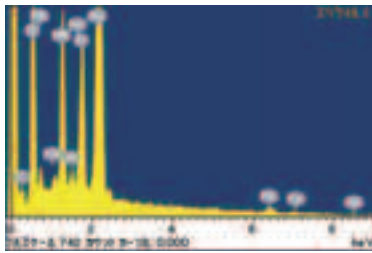
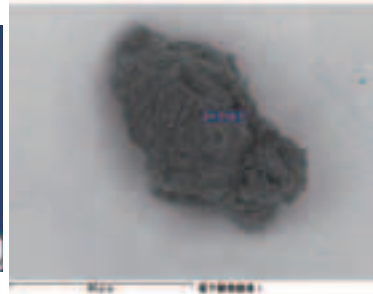
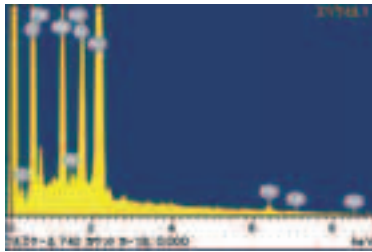
RA-QD02-0122

Status	Date	Size	Transfer	Category	Phase
Curation SG03e8	120515	58 μ m	SG03e8	4	SiO



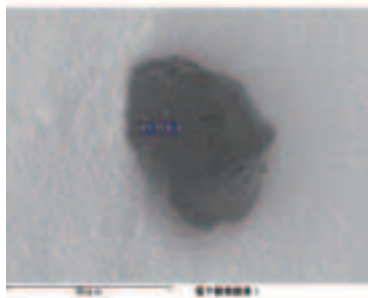
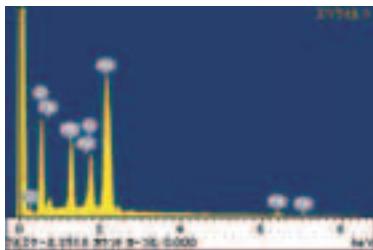
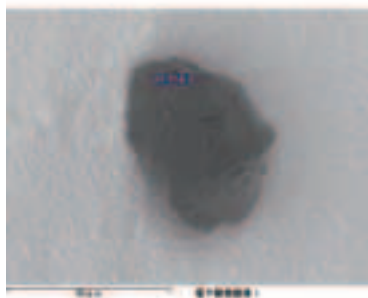
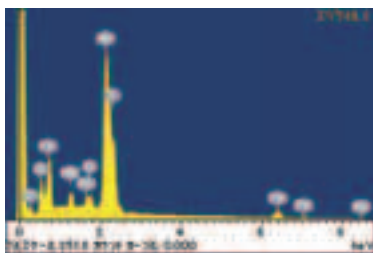
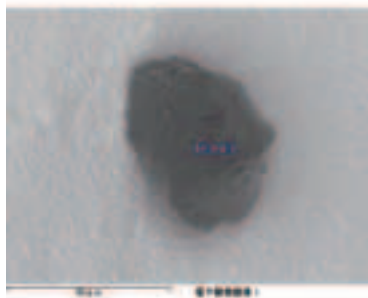
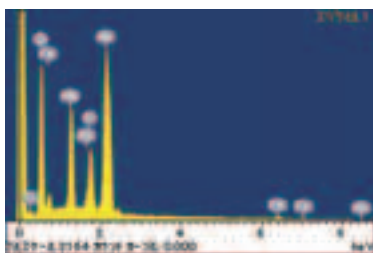
RA-QD02-0124

Status	Date	Size	Transfer	Category	Phase
NASA	111207	56 μ m	SG03e9,ICF70-011-SGf0001-C,NASA	1	ol,pl



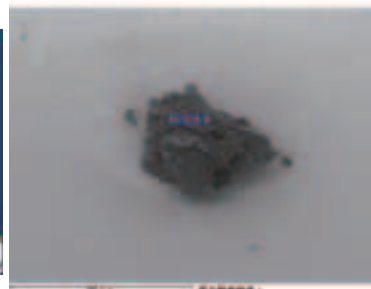
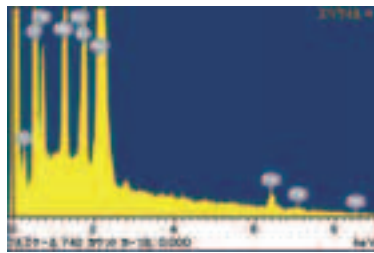
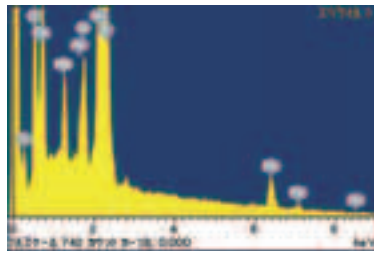
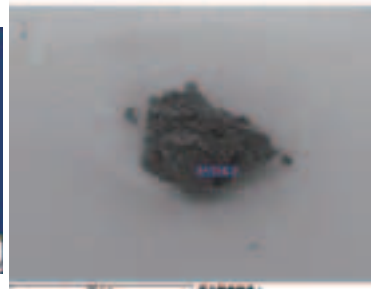
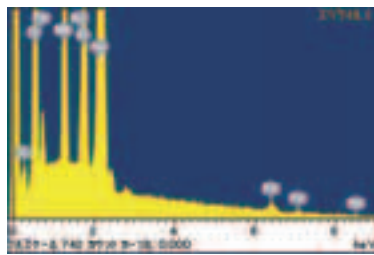
RA-QD02-0125

Status	Date	Size	Transfer	Category	Phase
NASA	120814	37 μ m	SG03f3,ICF70-027-SGf0019-3,NASA	2	ol,tr



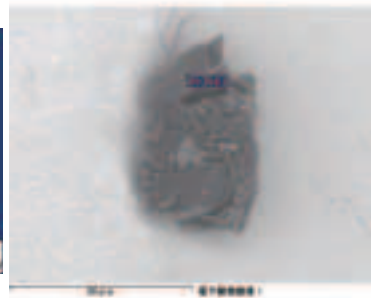
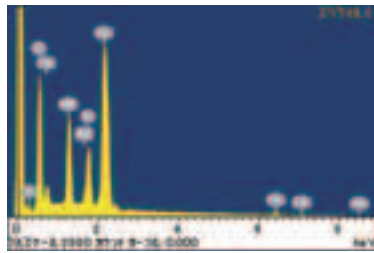
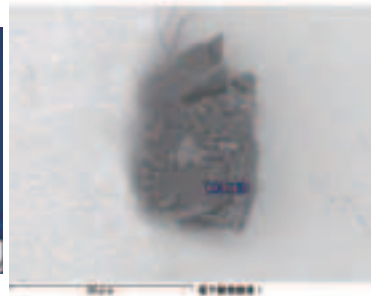
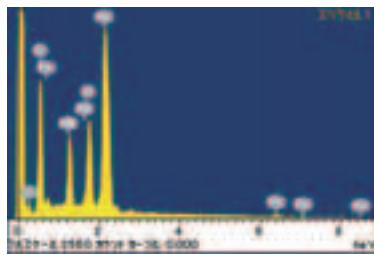
RA-QD02-0126-01

Status	Date	Size	Transfer	Category	Phase
NASA	111207	41 μ m	SG03f2,ICF70-013-SGf0003-C,NASA	2	lpx,tr



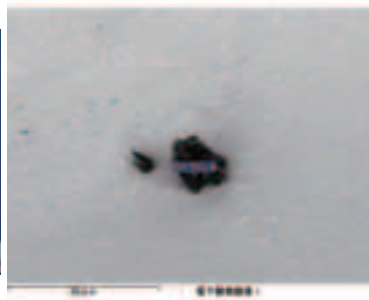
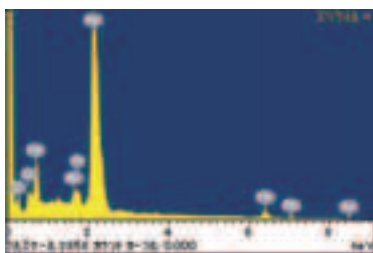
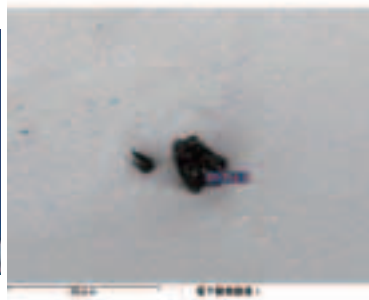
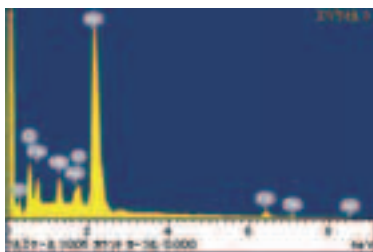
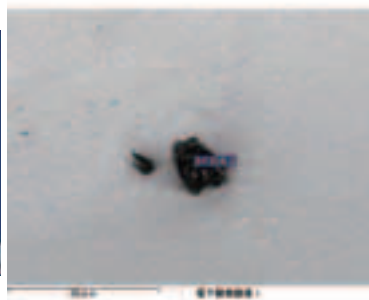
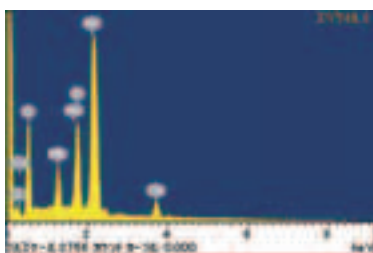
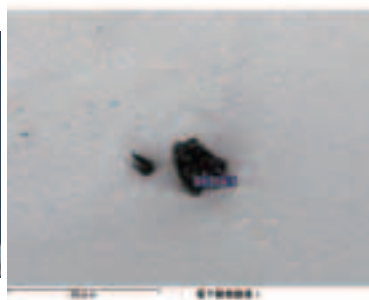
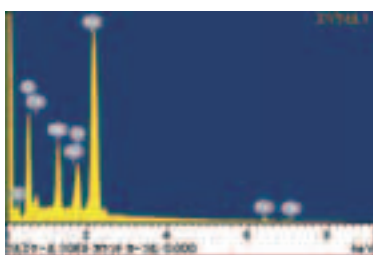
RA-QD02-0126-02

Status	Date	Size	Transfer	Category	Phase
BROKEN		23 μ m	SG03f2	2	lpx,ol,tr



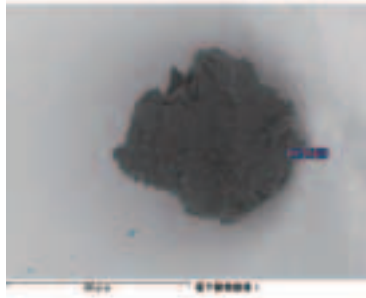
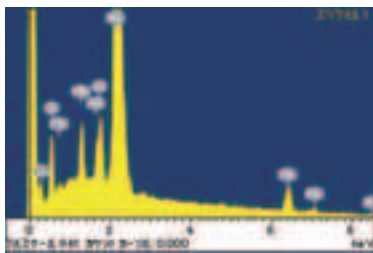
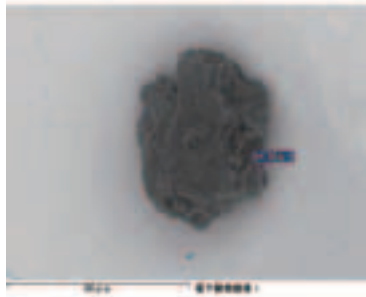
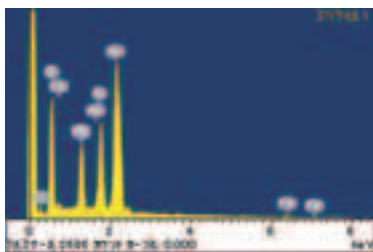
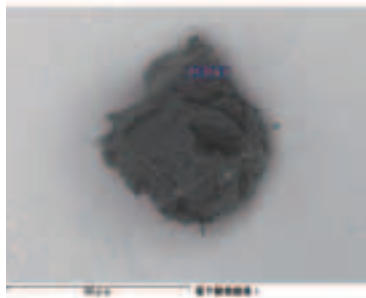
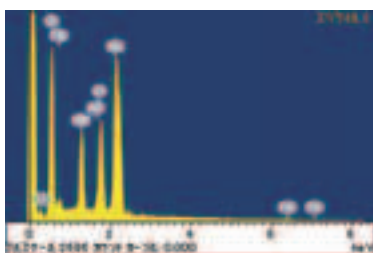
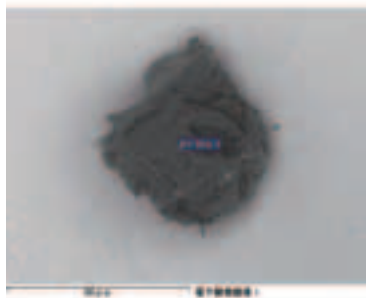
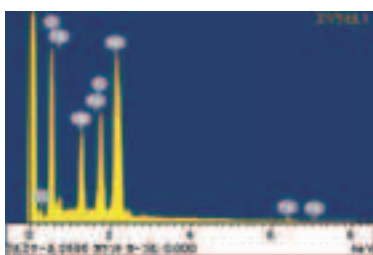
RA-QD02-0126-03

Status	Date	Size	Transfer	Category	Phase
Curation SG03g9	120515	9 μ m	SG03g9	2	ol,hpx,Fe



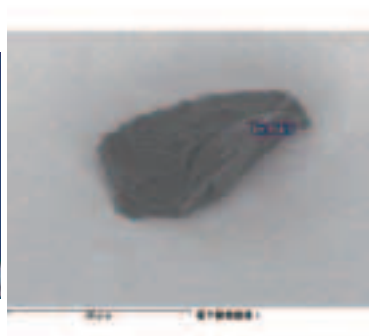
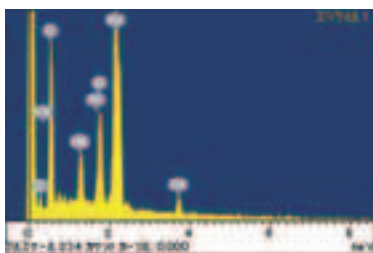
RA-QD02-0127

Status	Date	Size	Transfer	Category	Phase
Soken Univ		55μm	SG03f0, ICF70-0017-SGf0062-1, Soken Univ	1	lpx



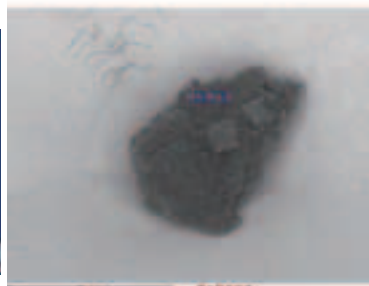
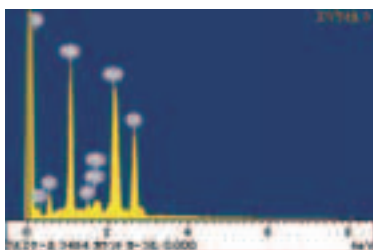
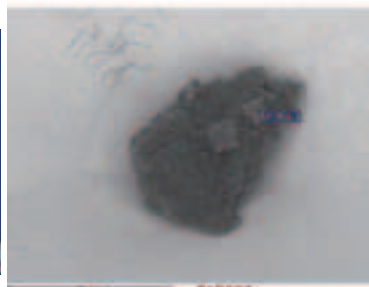
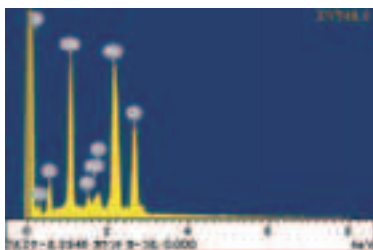
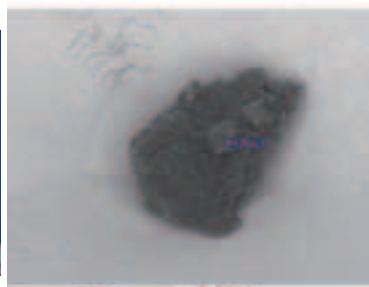
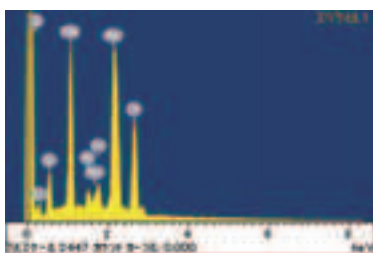
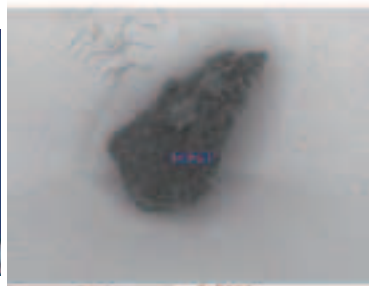
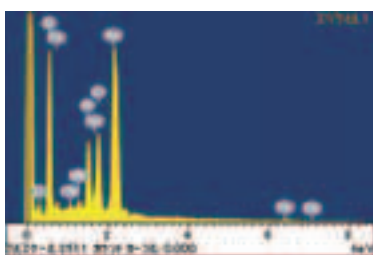
RA-QD02-0128

Status	Date	Size	Transfer	Category	Phase
Curation SG03f4	120515	38 μ m	SG03f4	1	hpx



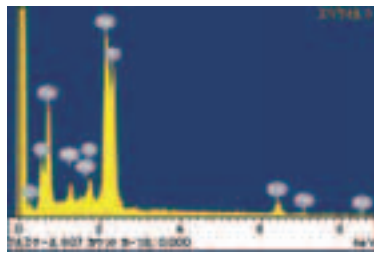
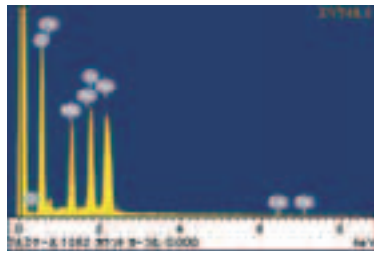
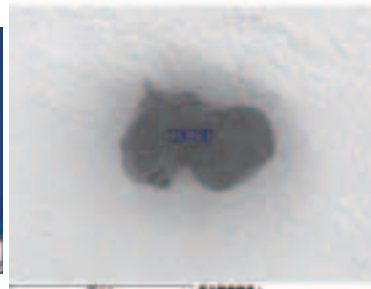
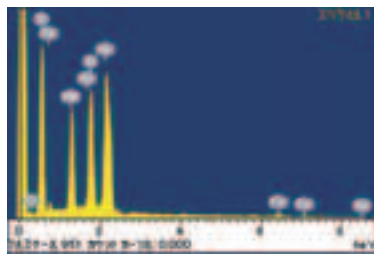
RA-QD02-0129

Status	Date	Size	Transfer	Category	Phase
Curation SG05a0	120106	40 μ m	SG05a0	2	pl,NaCl



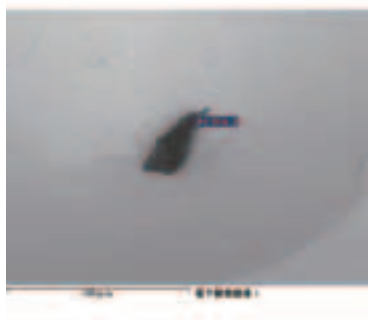
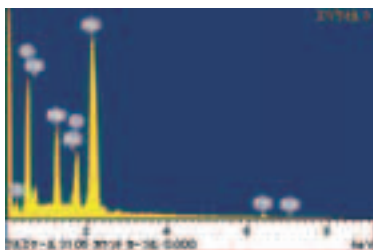
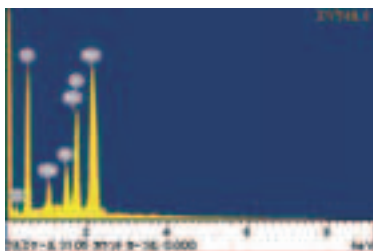
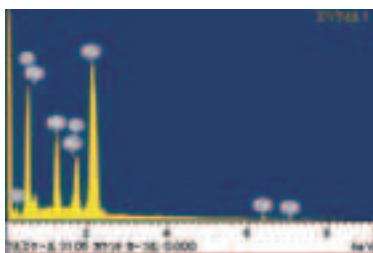
RA-QD02-0130

Status	Date	Size	Transfer	Category	Phase
NASA	111207	45 μ m	SG03f5,ICF70-014-SGf0004-C,NASA	1	lpx,tr



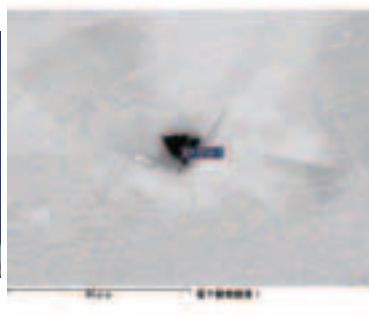
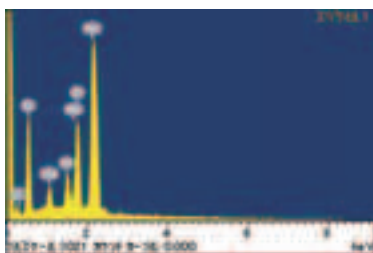
RA-QD02-0133-01

Status	Date	Size	Transfer	Category	Phase
Tokyo Univ		53 μ m	SG03f7,ICF70-025-SGf0017-2,Tokyo Univ	1	ol,pl



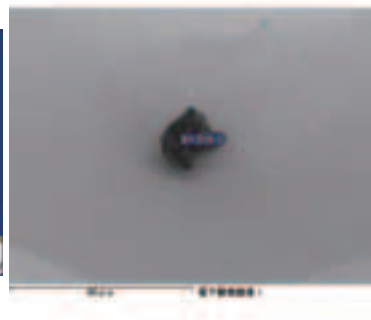
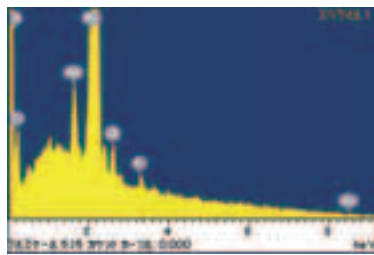
RA-QD02-0133-02

Status	Date	Size	Transfer	Category	Phase
Curation SG03g8	120515	9 μ m	SG03g8	1	pl



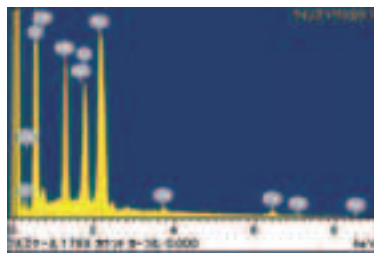
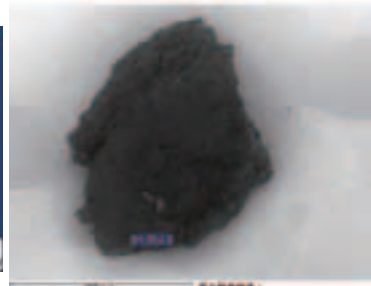
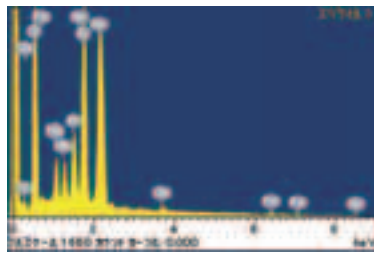
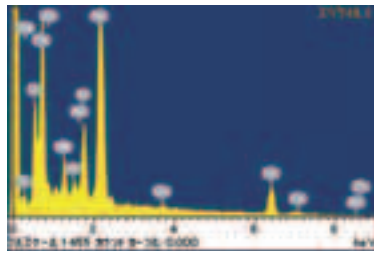
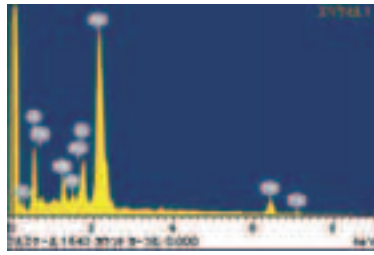
RA-QD02-0134

Status	Date	Size	Transfer	Category	Phase
Curation SG03f8	120515	21 μ m	SG03f8	3	KCl



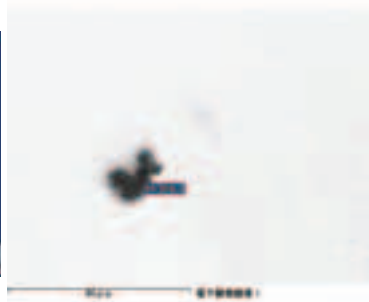
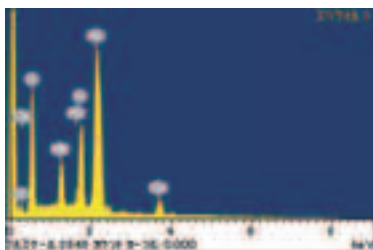
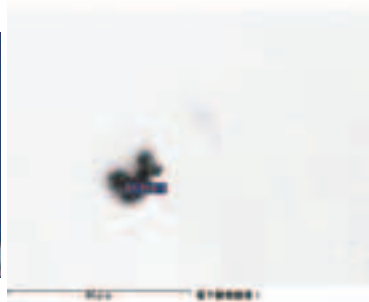
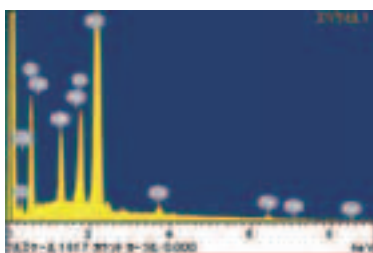
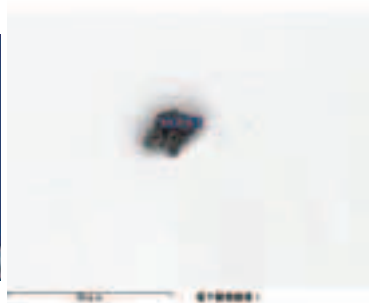
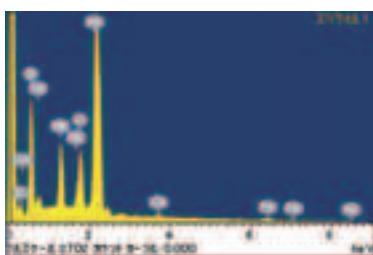
RA-QD02-0136-01

Status	Date	Size	Transfer	Category	Phase
Curation AuMU		310 μ m	SG03h0,SG13e5,SiNhat1,AuMU	2	hpx,lpx,ol,pl,tr



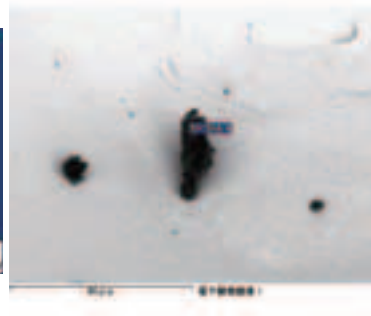
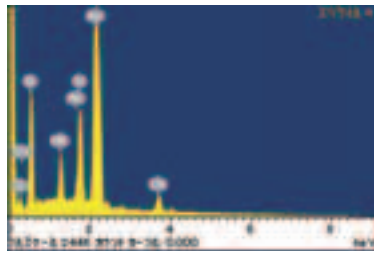
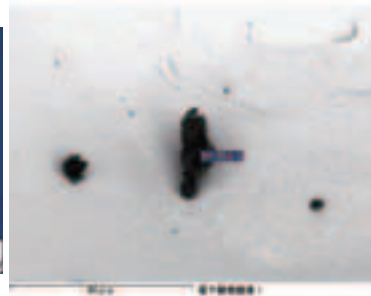
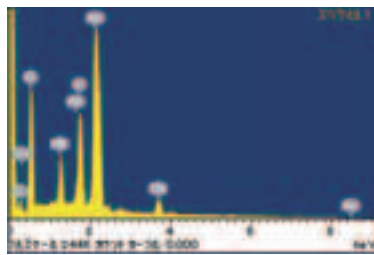
RA-QD02-0136-02

Status	Date	Size	Transfer	Category	Phase
Curation SG03g5	120515	13 μ m	SG03g5	1	hpx



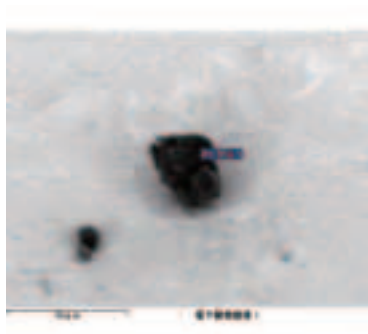
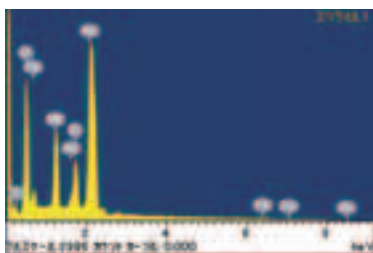
RA-QD02-0136-07

Status	Date	Size	Transfer	Category	Phase
Curation SG03h2	120515	22 μ m	SG03h2	1	hpx



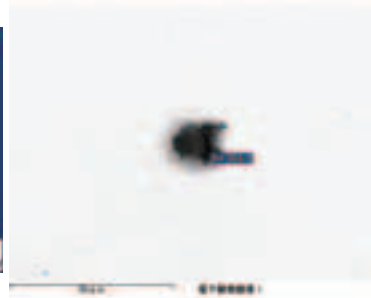
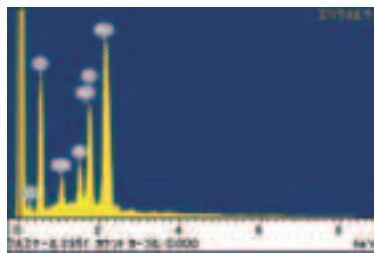
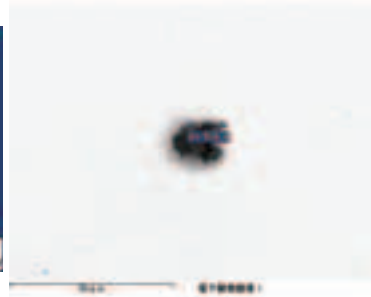
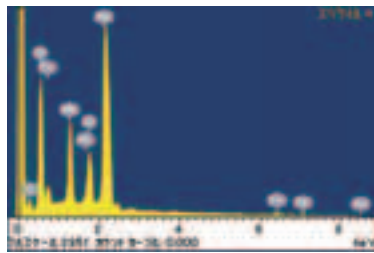
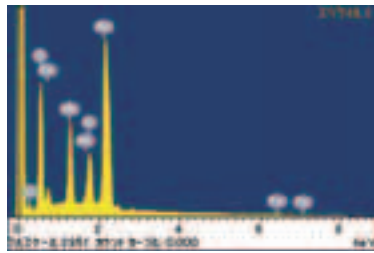
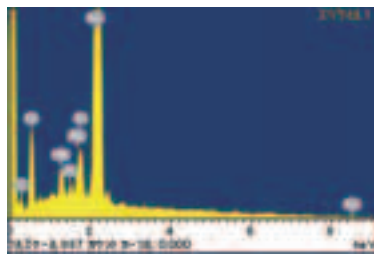
RA-QD02-0136-13

Status	Date	Size	Transfer	Category	Phase
Curation SG03h7	120515	8 μ m	SG03h2	1	ol



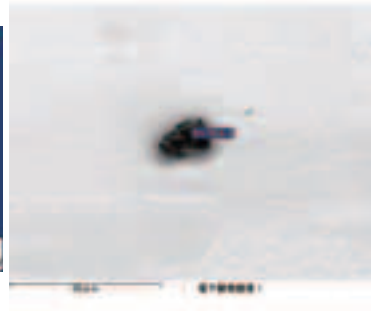
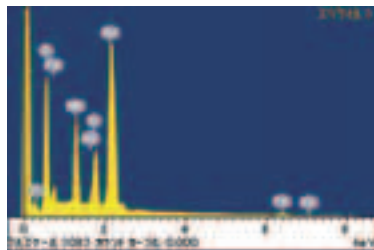
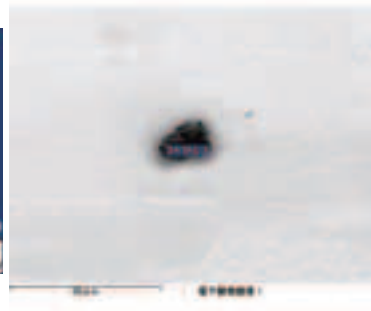
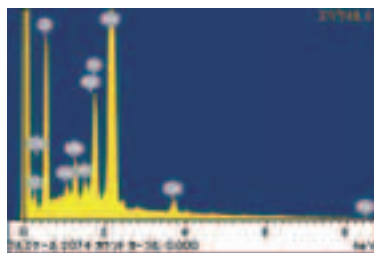
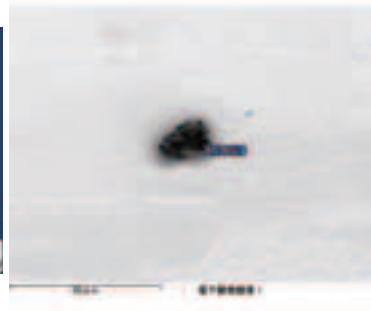
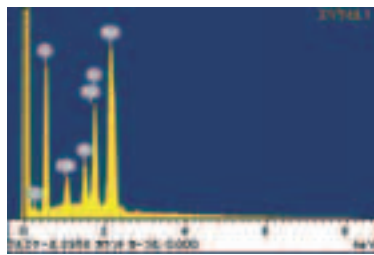
RA-QD02-0136-14

Status	Date	Size	Transfer	Category	Phase
ESA ESTEC		10 μ m	SG03h9,ICF70-016,ESA ESTEC	1	ol,pl



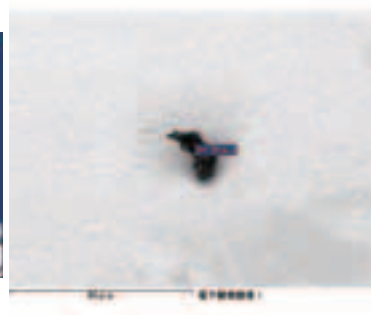
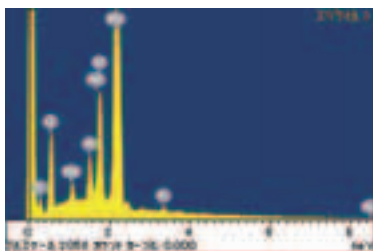
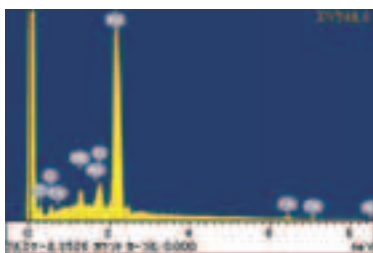
RA-QD02-0136-16

Status	Date	Size	Transfer	Category	Phase
Curation SG03h5	120515	8 μ m	SG03h5	1	pl,ol



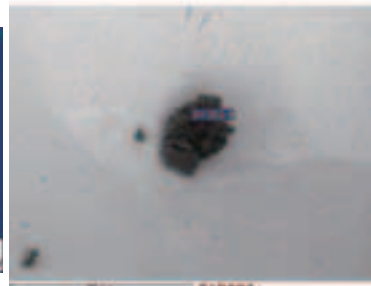
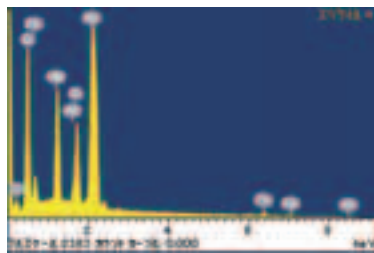
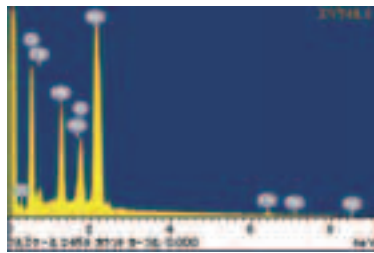
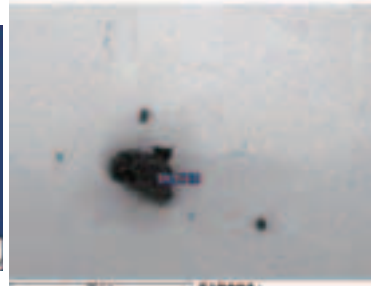
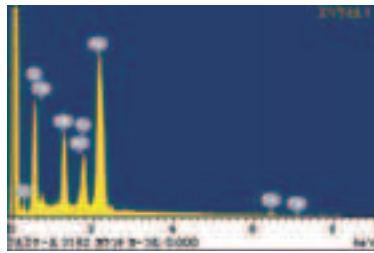
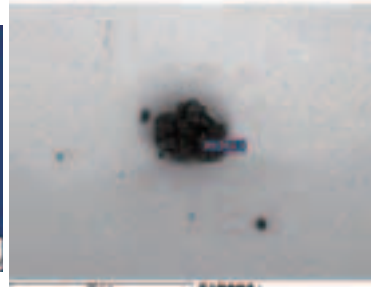
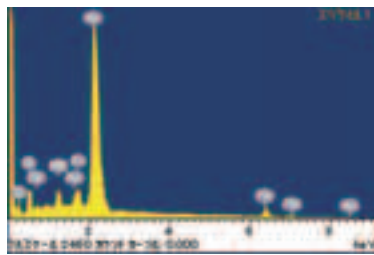
RA-QD02-0136-18

Status	Date	Size	Transfer	Category	Phase
Curation SG03h3-4	120515	14 μ m	SG03h3-4	1	lpx,K-flid



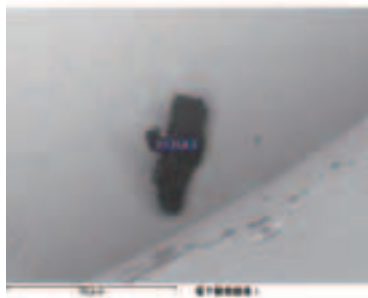
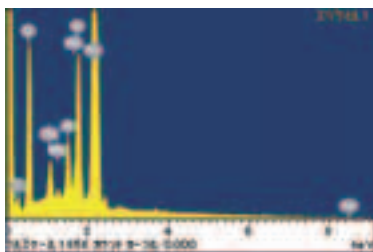
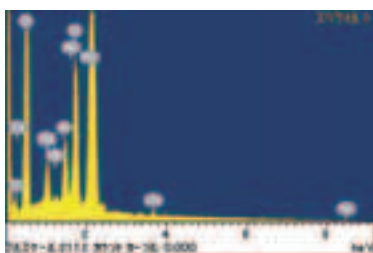
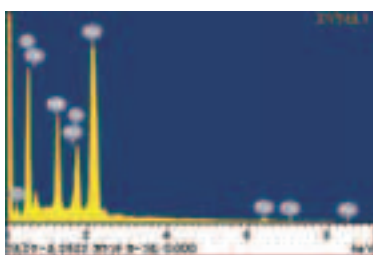
RA-QD02-0137

Status	Date	Size	Transfer	Category	Phase
NASA	120924	26 μ m	SG03h1,ICF70-001-SGf0021-LC,NASA	1	ol,lpx,pl



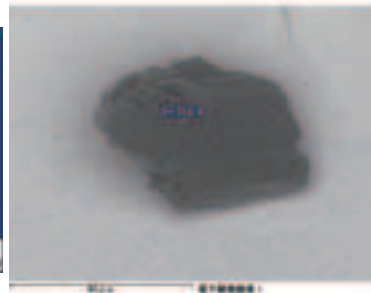
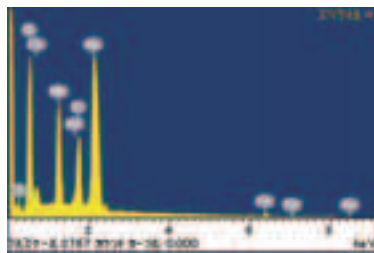
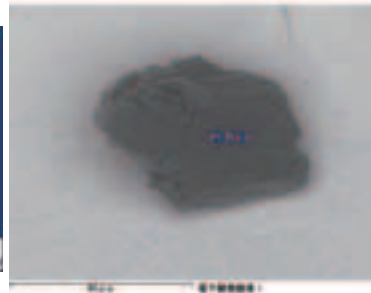
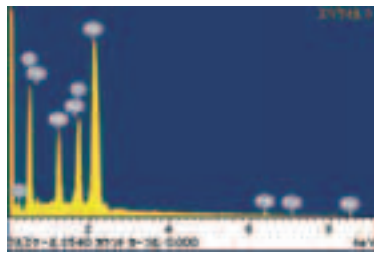
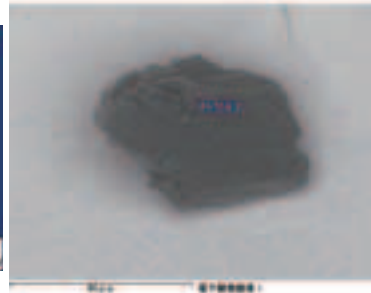
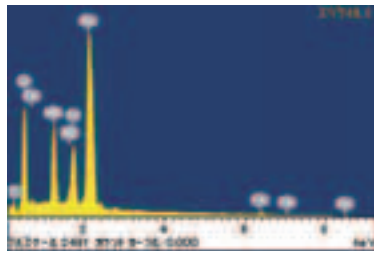
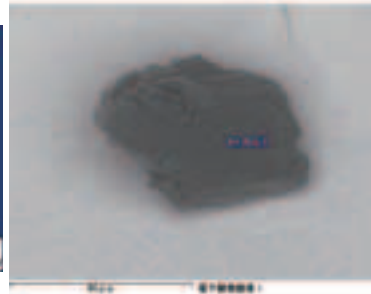
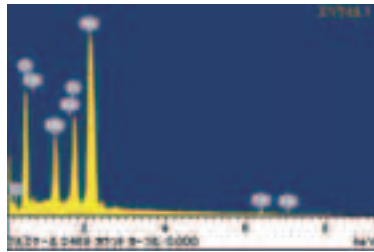
RA-QD02-0138

Status	Date	Size	Transfer	Category	Phase
Tokyo Univ		49 μ m	SG03f9,ICF70-025-SGf0017-3,Tokyo Univ	1	ol,pl



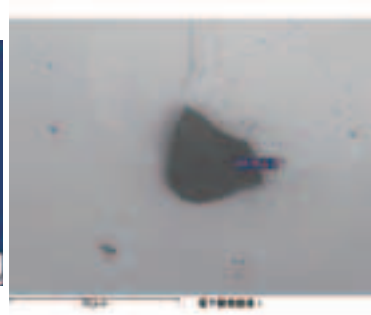
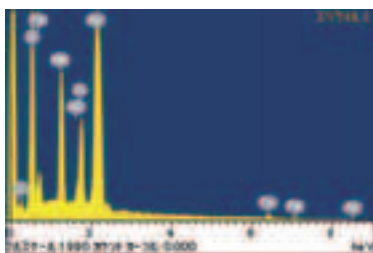
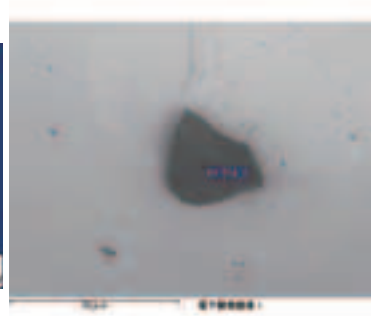
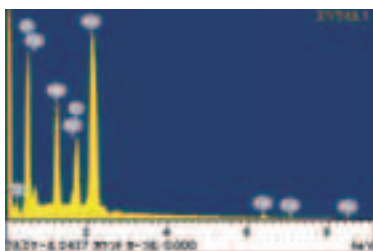
RA-QD02-0143

Status	Date	Size	Transfer	Category	Phase
NASA	111212	49μm	SG03i1,ICF70-020-SGf0010-C,NASA	1	lpx,ol



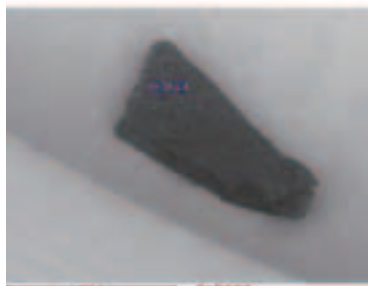
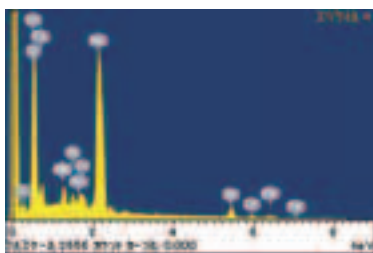
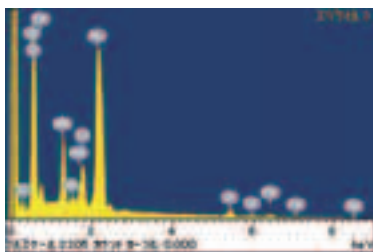
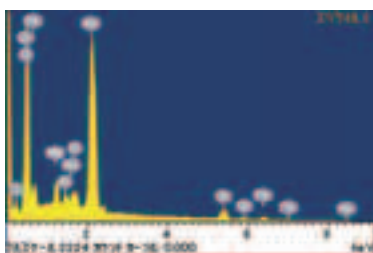
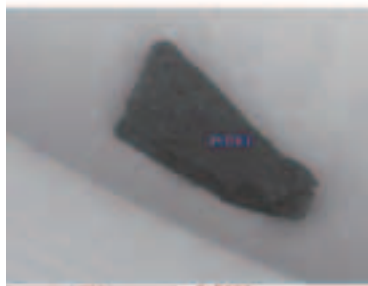
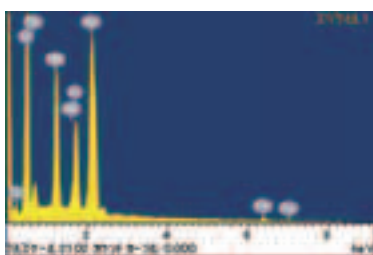
RA-QD02-0144

Status	Date	Size	Transfer	Category	Phase
CONSUMED		54 μ m	SG03i2,ICF34-8-SGaa8-1,Au10s6,NagaoHolderS3,Tokyo Univ	1	ol



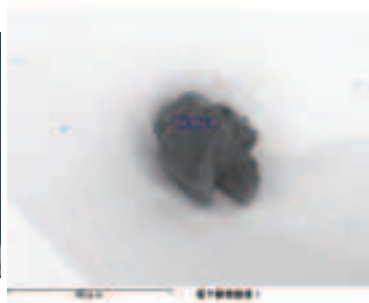
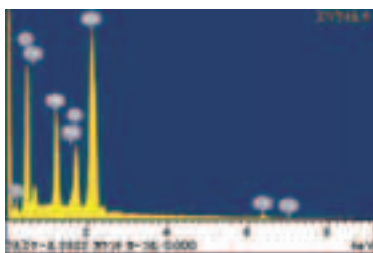
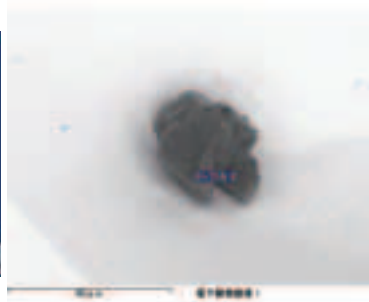
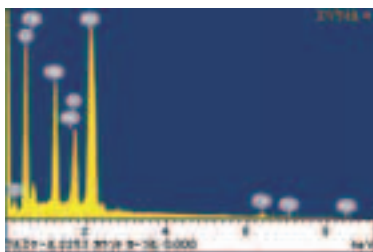
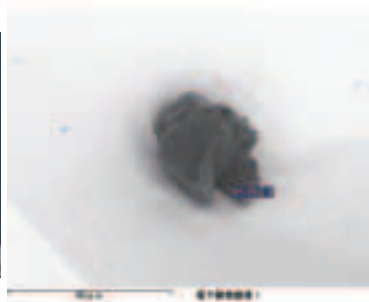
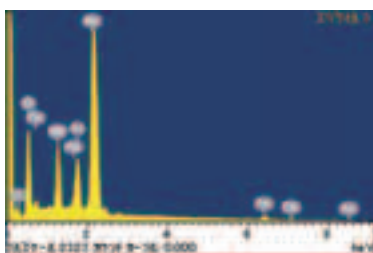
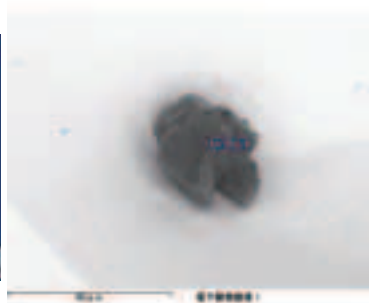
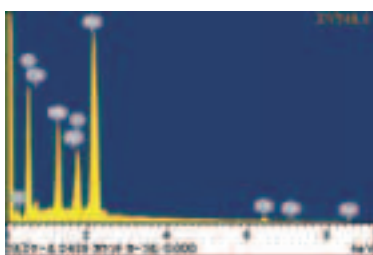
RA-QD02-0148

Status	Date	Size	Transfer	Category	Phase
Curation SG03i3	120515	110 μ m	SG03i3	2	ol, chm



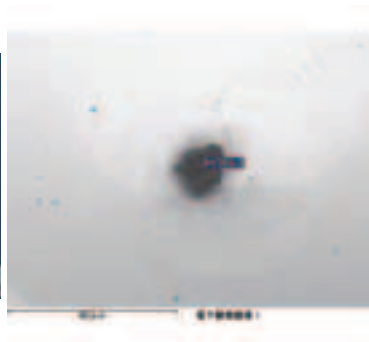
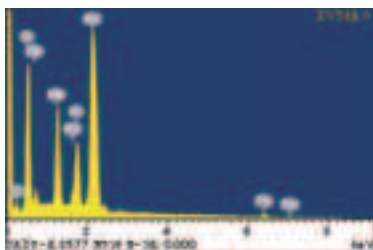
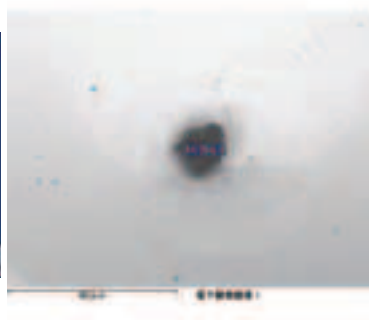
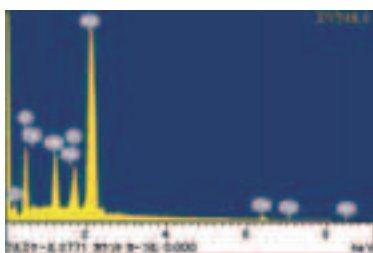
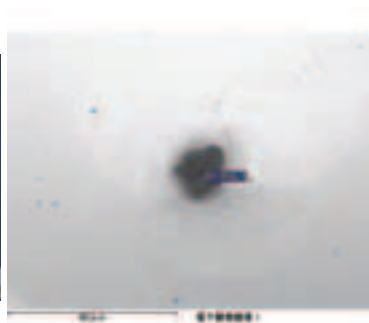
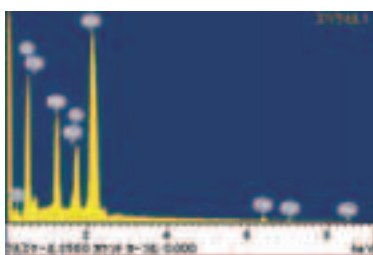
RA-QD02-0149

Status	Date	Size	Transfer	Category	Phase
Curation SG03i8	120515	51 μ m	SG03i8	1	ol



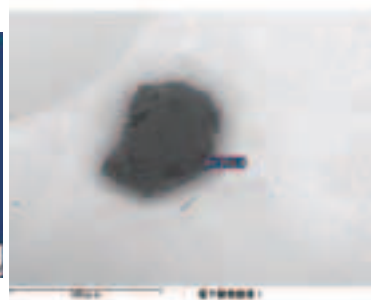
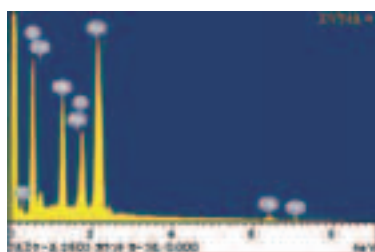
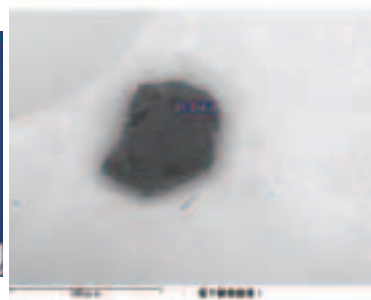
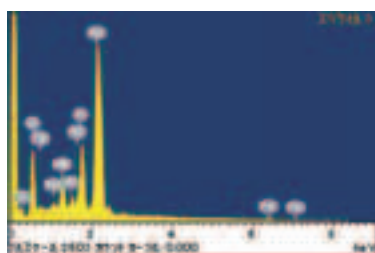
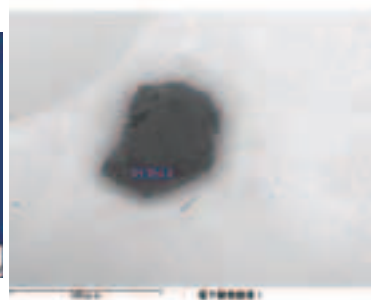
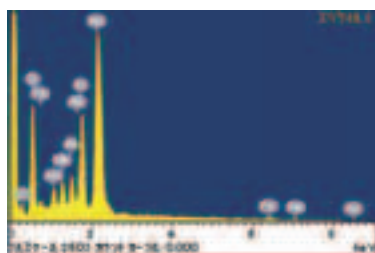
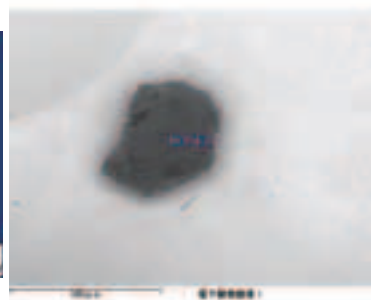
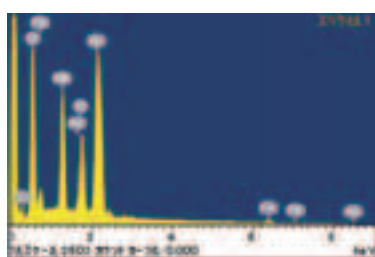
RA-QD02-0150

Status	Date	Size	Transfer	Category	Phase
Curation SG03i9	120515	29 μ m	SG03i9	1	ol



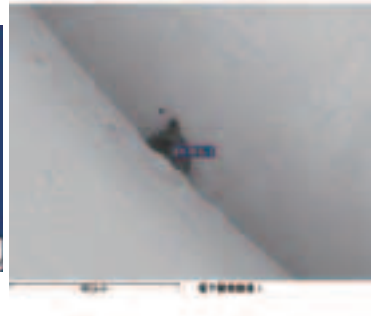
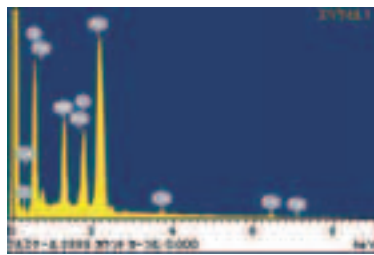
RA-QD02-0151

Status	Date	Size	Transfer	Category	Phase
NASA	111214	87µm	SG08a3,ICF70-003-SGf0023-LC,NASA	1	ol,pl



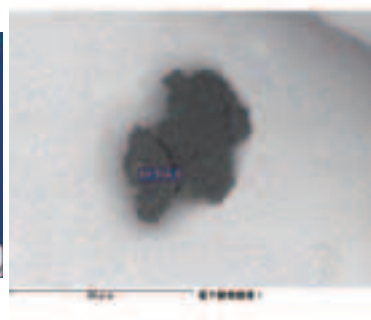
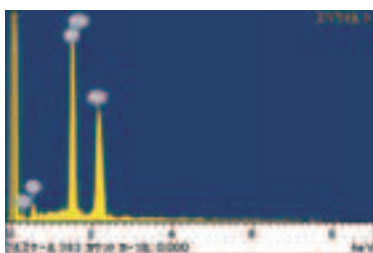
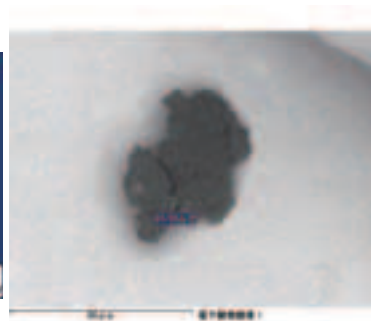
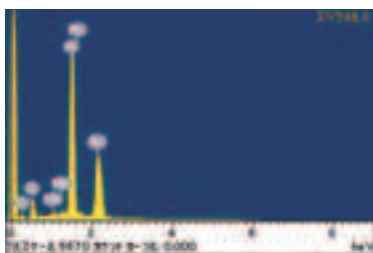
RA-QD02-0152

Status	Date	Size	Transfer	Category	Phase
Ibaraki Univ	120515	56 μ m	SG08a7,ICF70-0007-SGf0075-4, Ibaraki Univ	1	ol,hpx



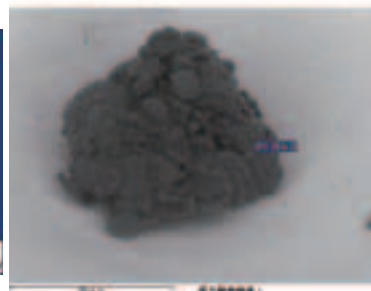
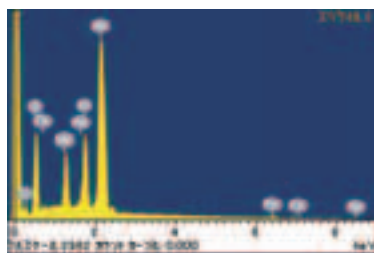
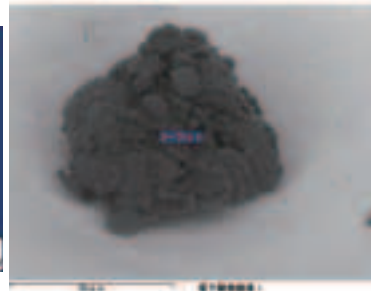
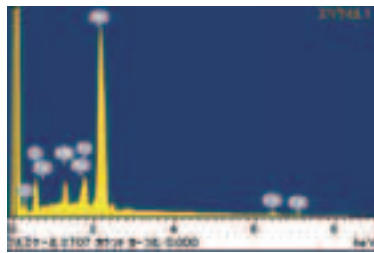
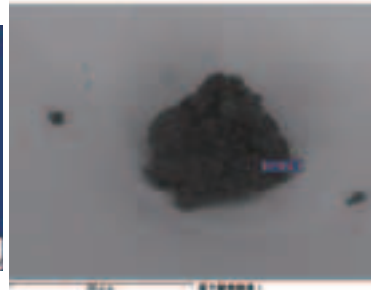
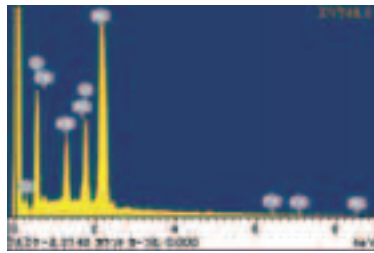
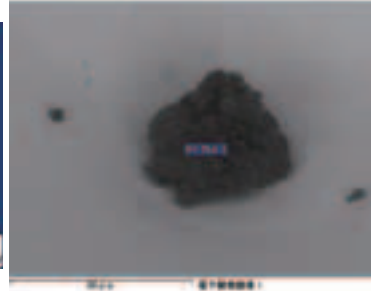
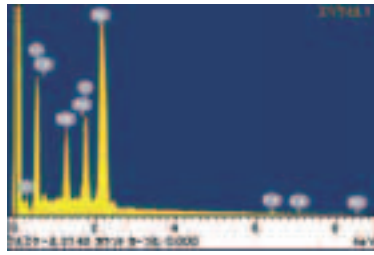
RA-QD02-0153

Status	Date	Size	Transfer	Category	Phase
Curation SG07a6	110902	50 μ m	SG07a6	4	Al



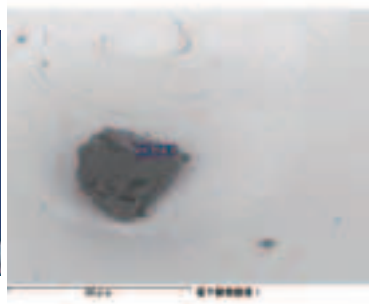
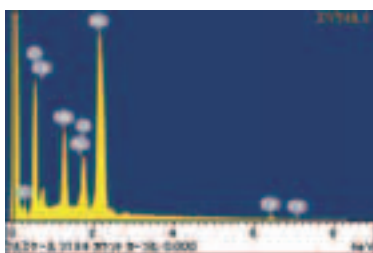
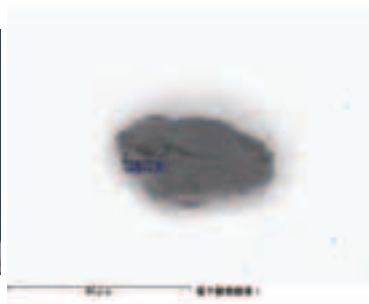
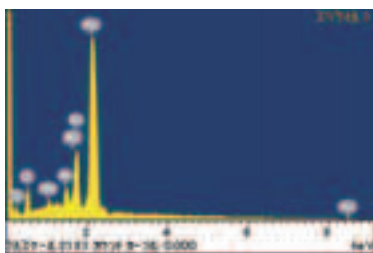
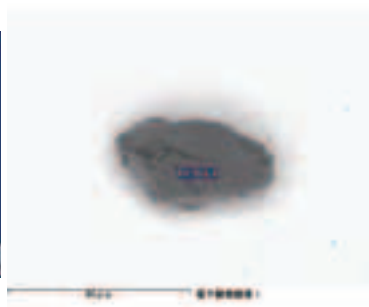
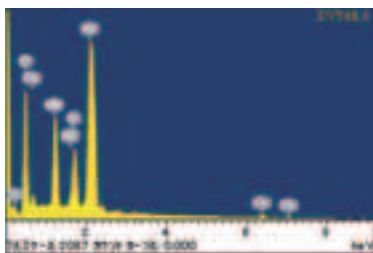
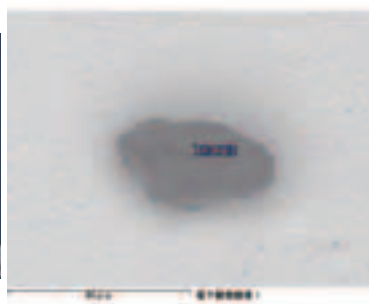
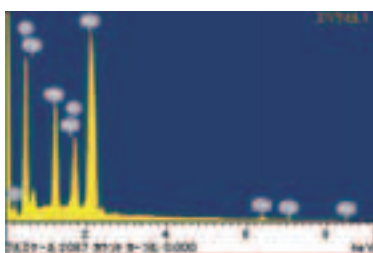
RA-QD02-0155

Status	Date	Size	Transfer	Category	Phase
NASA	111208	44μm	SG08c0,ICF70-015-SGf0005-C,NASA	1	lpx



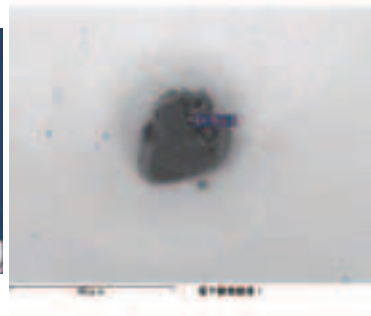
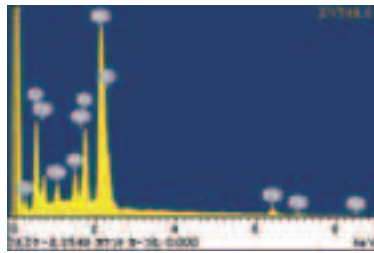
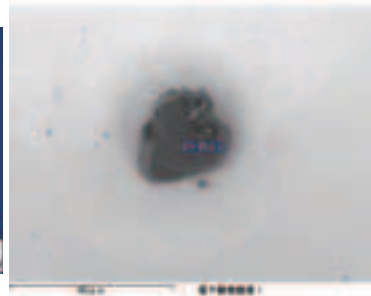
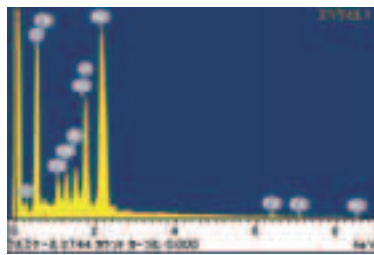
RA-QD02-0156

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, attached to carbon fiber using acetone-soluble bond		37 μ m	SG08a9,SG16a2,Tohoku Univ,Curation N2-SP3,glovebox2	1	ol,pl



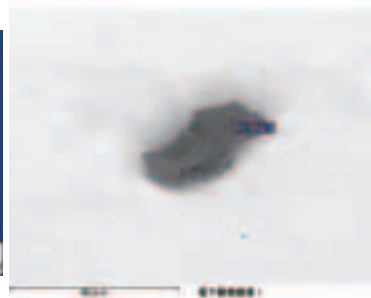
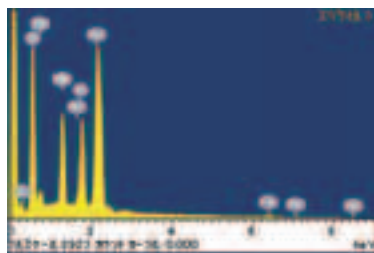
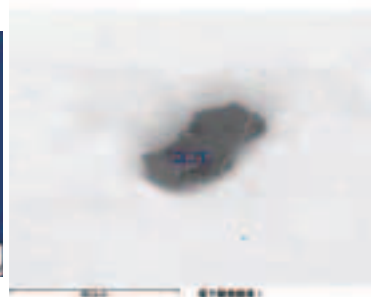
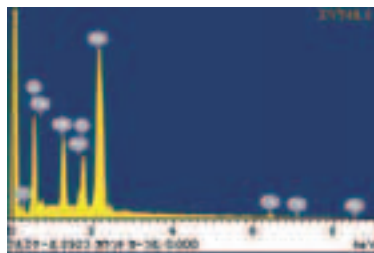
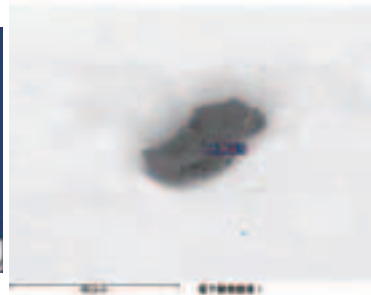
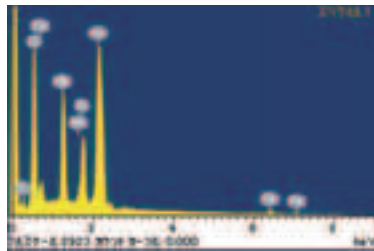
RA-QD02-0157

Status	Date	Size	Transfer	Category	Phase
Curation SG08a5	120515	38 μ m	SG08a5	2	pl,FeS



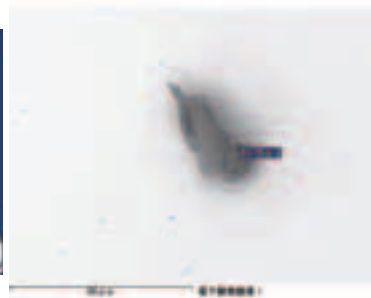
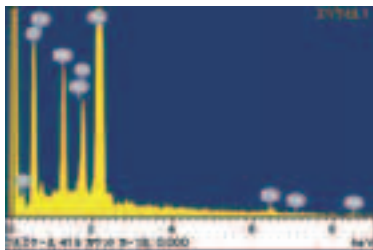
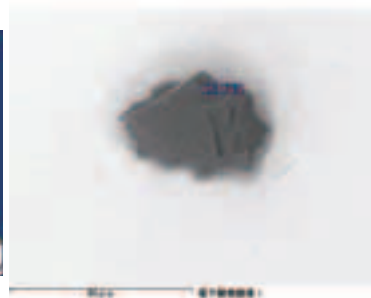
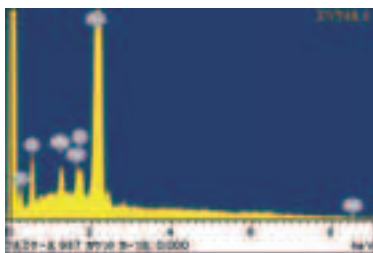
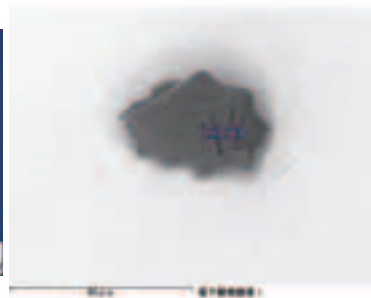
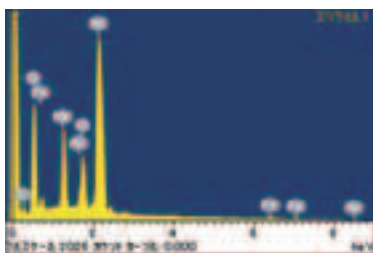
RA-QD02-0158

Status	Date	Size	Transfer	Category	Phase
Manchester Univ		64 μ m	SG08b4,ICF70-026-SGf0018-1,Manchester Univ	1	ol



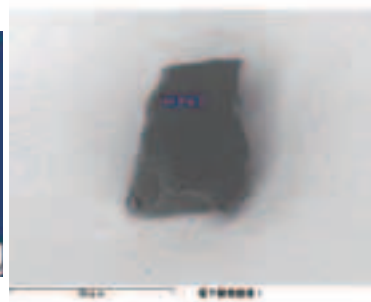
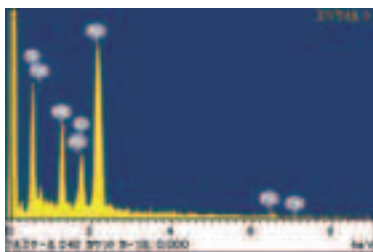
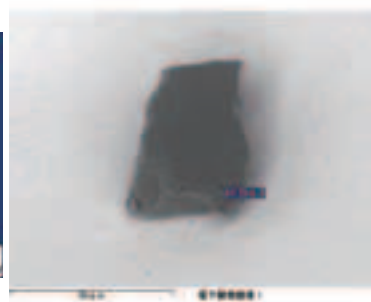
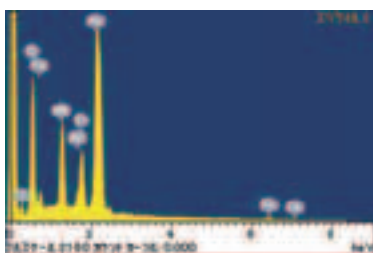
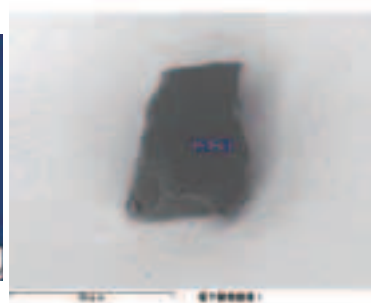
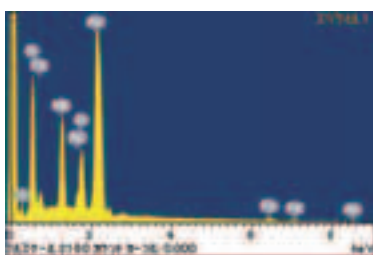
RA-QD02-0159

Status	Date	Size	Transfer	Category	Phase
Curation SG08c4	120515	35 μ m	SG08c4	1	ol



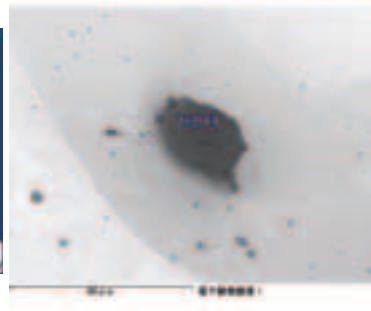
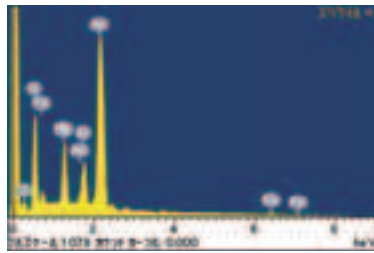
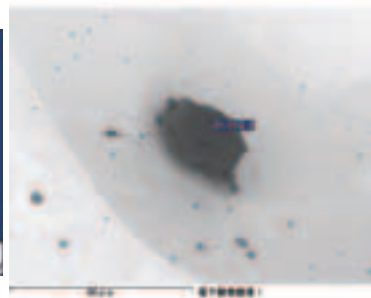
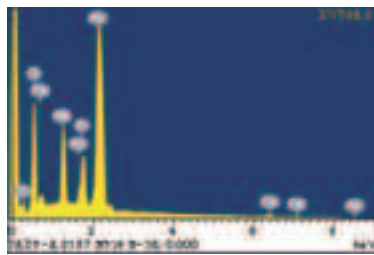
RA-QD02-0160

Status	Date	Size	Transfer	Category	Phase
CONSUMED		45 μ m	SG08c6,Au10s5,NagaoHolderS1,Tokyo Univ	1	ol



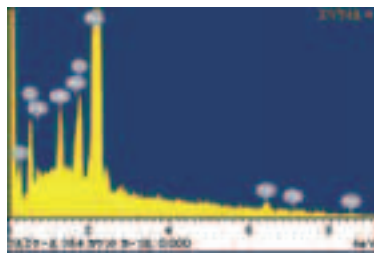
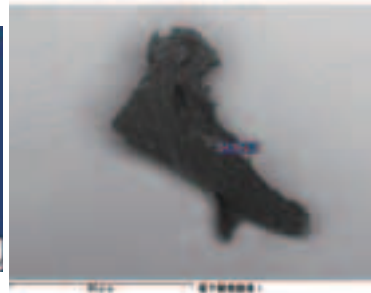
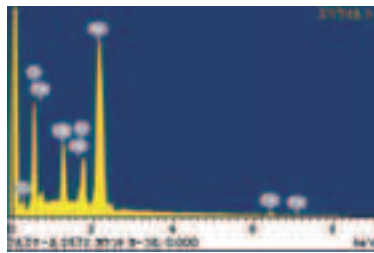
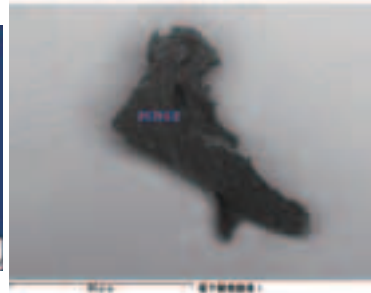
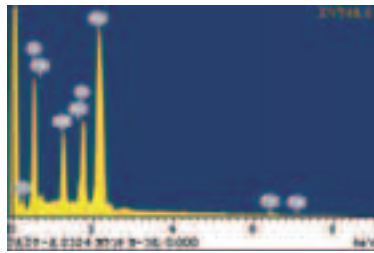
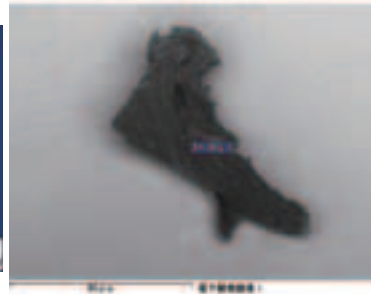
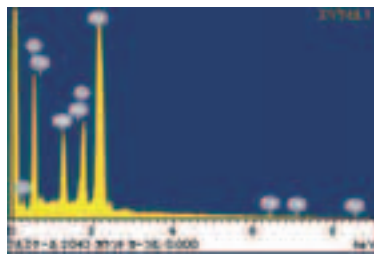
RA-QD02-0161

Status	Date	Size	Transfer	Category	Phase
Curation SG08c8	120515	41 μ m	SG08c8	1	ol



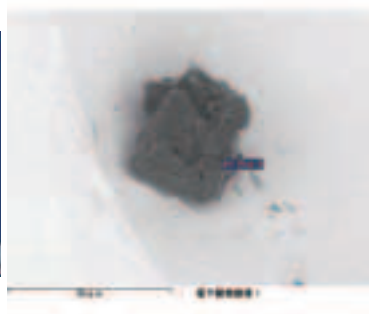
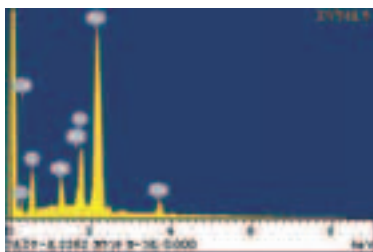
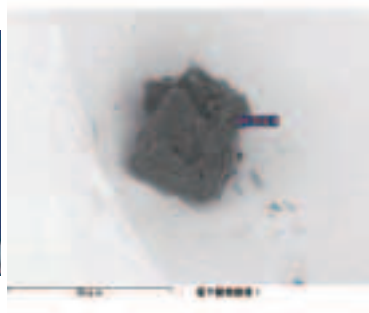
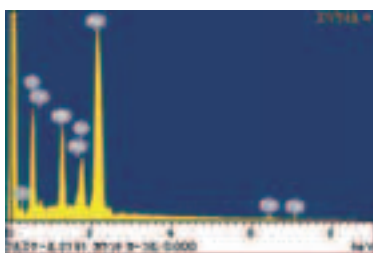
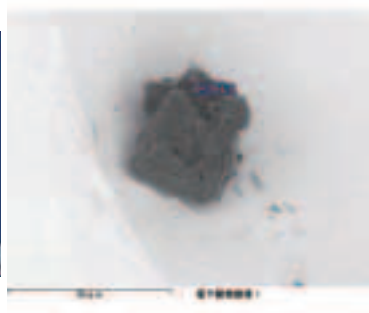
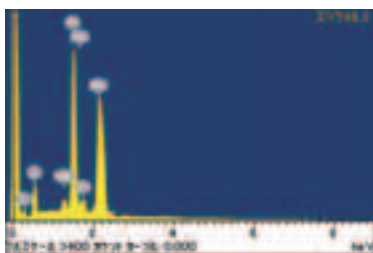
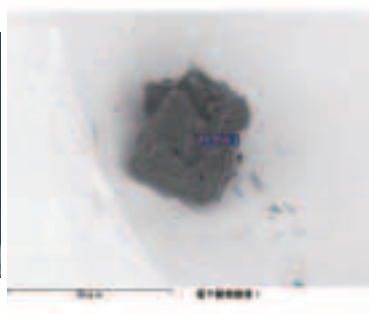
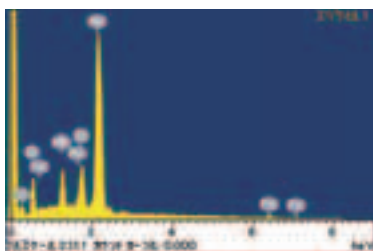
RA-QD02-0162

Status	Date	Size	Transfer	Category	Phase
Open Univ		59µm	SG08c2,ICF34-003-SGaa3,Open Univ	1	lpx,ol



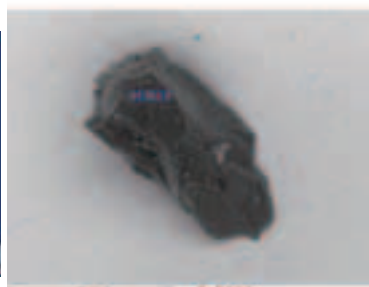
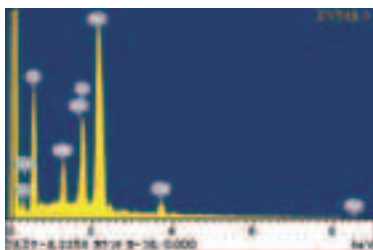
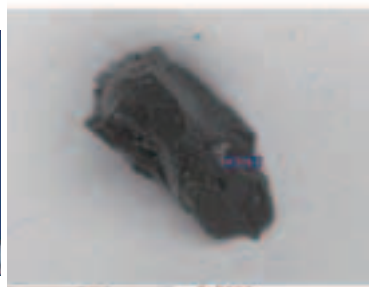
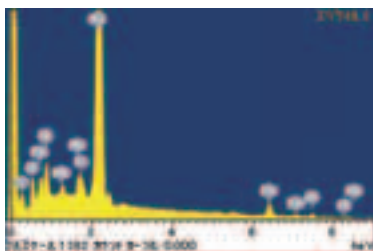
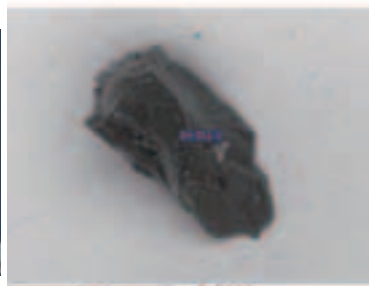
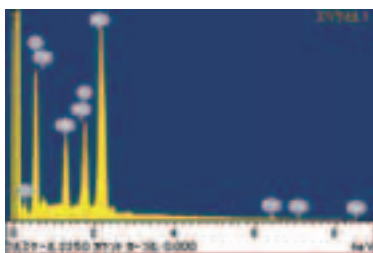
RA-QD02-0163

Status	Date	Size	Transfer	Category	Phase
IPAG-PLANETO		30μm	SG08e1,ICF34-002-SGaa6,IPAG-PLANETO	1	hpx,ol,Al



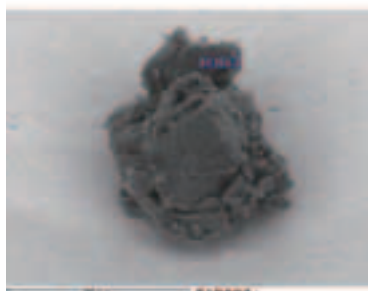
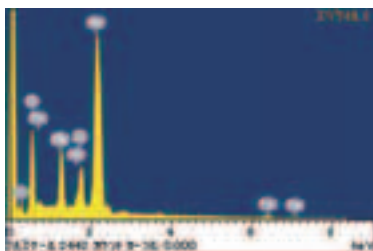
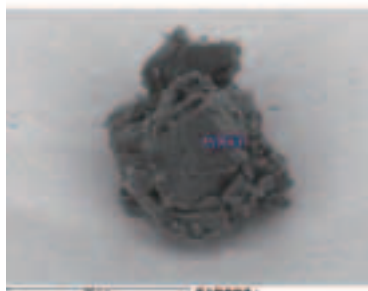
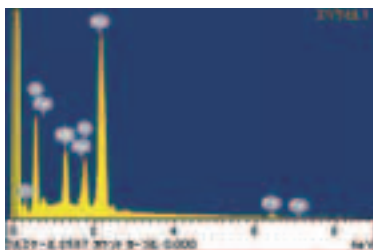
RA-QD02-0164

Status	Date	Size	Transfer	Category	Phase
Curation SG08e5		45 μ m	SG08e5	2	lpx,hpx,FeNi



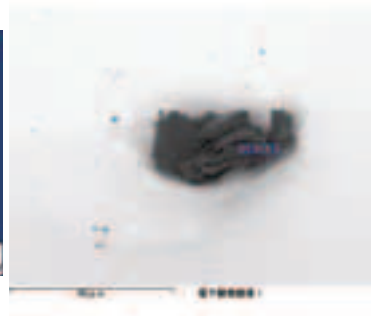
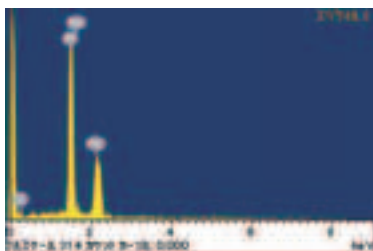
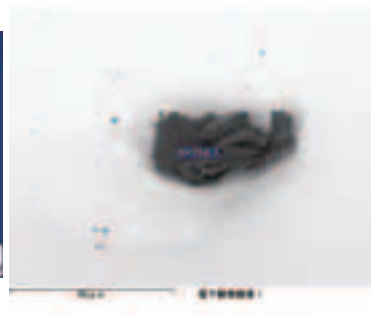
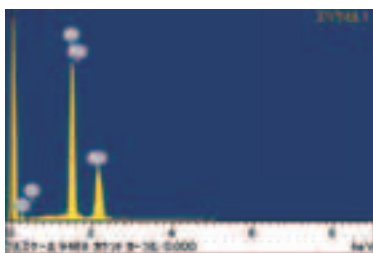
RA-QD02-0165

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, attached to carbon fiber using acetone-soluble bond		25 μ m	SG08e3,ICF70-021-SGf0012-1,Kyoto Univ, N2-SP3, glovebox2	1	ol



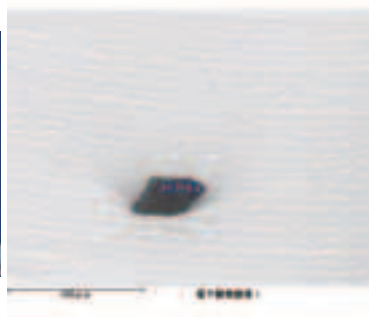
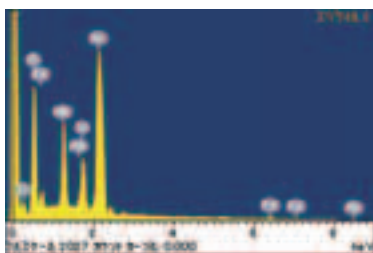
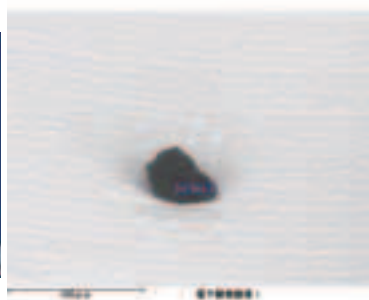
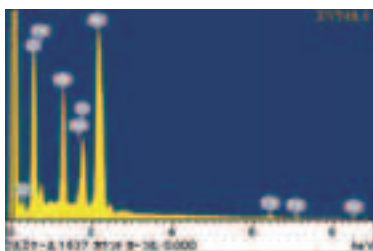
RA-QD02-0166

Status	Date	Size	Transfer	Category	Phase
Curation SG07a7	120106	54 μ m	SG07a7	4	AI



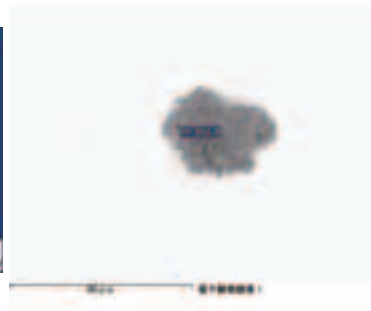
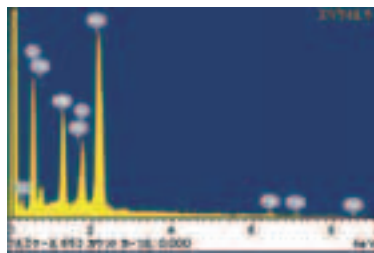
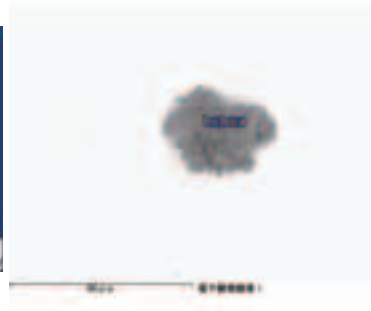
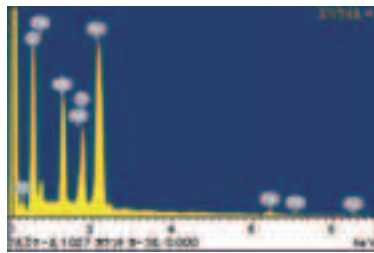
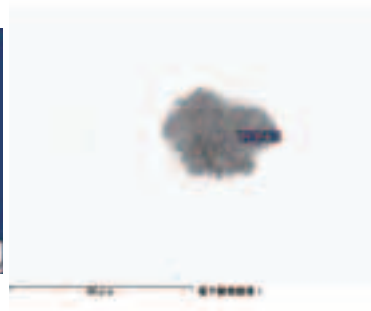
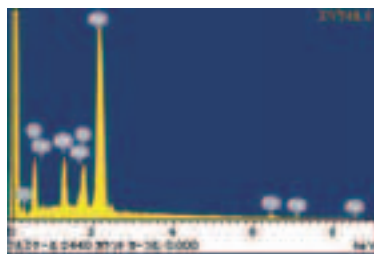
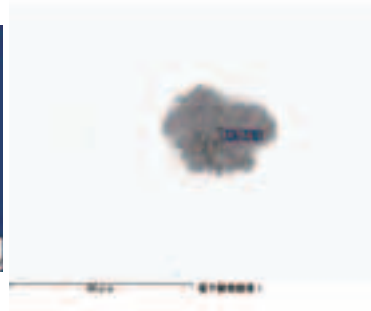
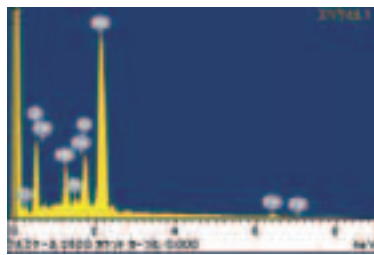
RA-QD02-0167

Status	Date	Size	Transfer	Category	Phase
CONSUMED		47 μ m	SG08e7,ICF70-022-SGf0014-1,Max-Planck-Institute	1	ol



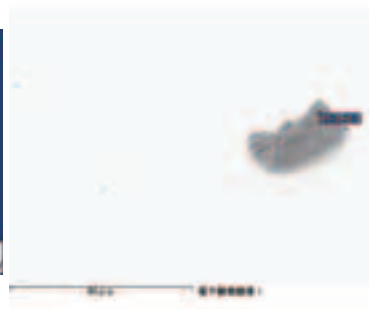
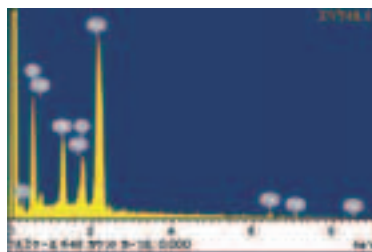
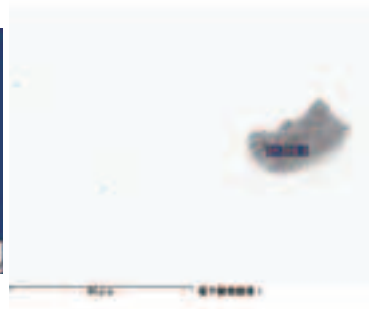
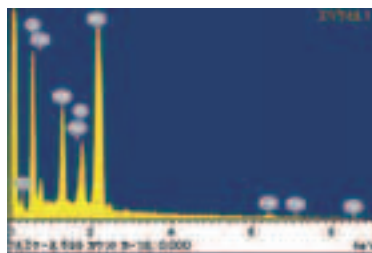
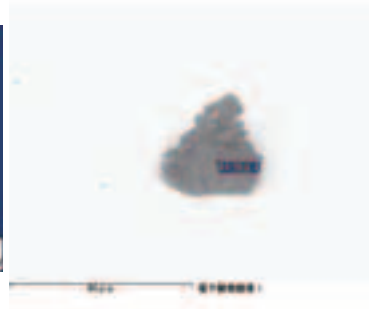
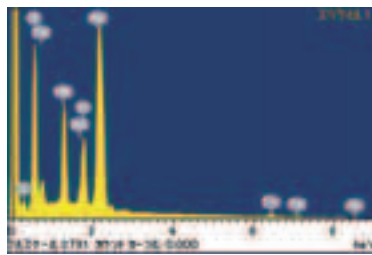
RA-QD02-0168-1

Status	Date	Size	Transfer	Category	Phase
Curation SG08g4	120515	38 μ m	SG08g4	1	ol,pl



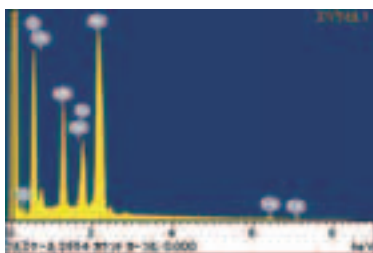
RA-QD02-0168-2

Status	Date	Size	Transfer	Category	Phase
Curation SG08g0	120515	26 μ m	SG08g0	1	ol



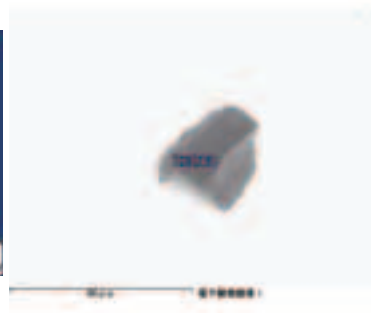
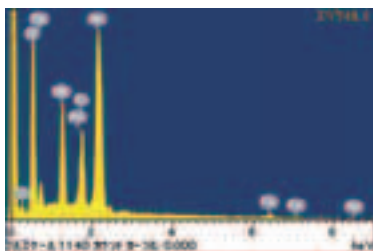
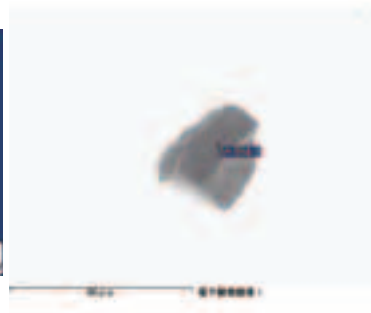
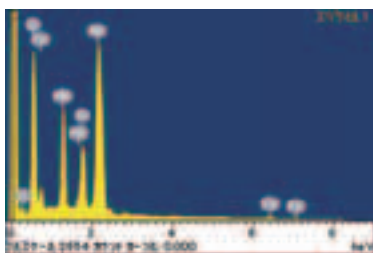
RA-QD02-0169

Status	Date	Size	Transfer	Category	Phase
Hokkaido Univ	120515	44 μ m	SG08g6,ICF70-003-SGf0076-3	1	ol



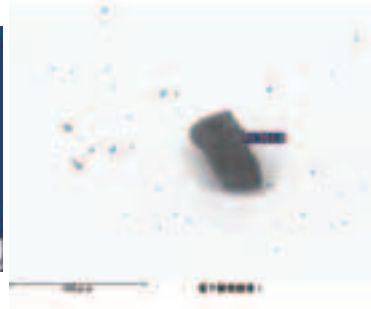
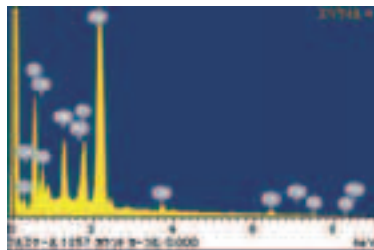
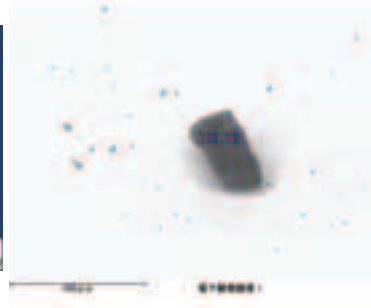
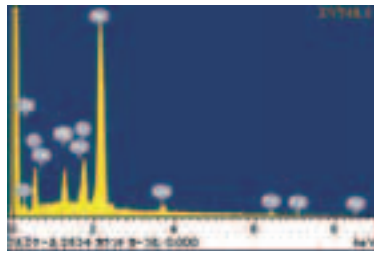
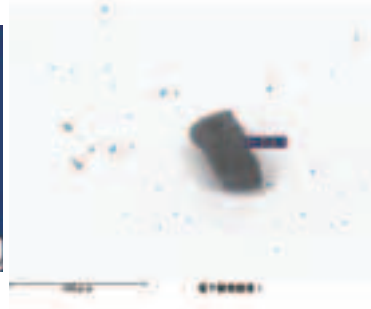
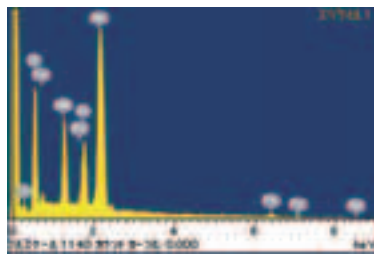
RA-QD02-0170

Status	Date	Size	Transfer	Category	Phase
Ibaraki Univ		38 μ m	SG08e9,ICF70-007-SGf0075-3, Ibaraki Univ	1	ol



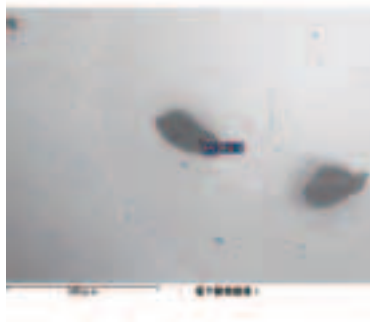
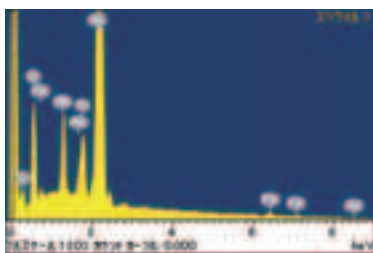
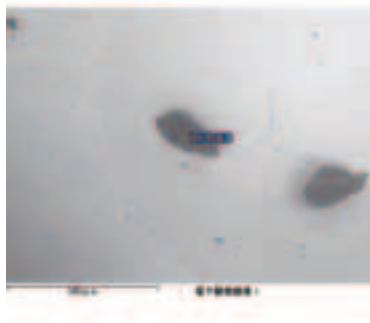
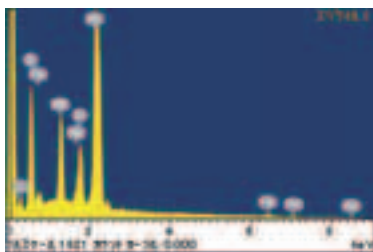
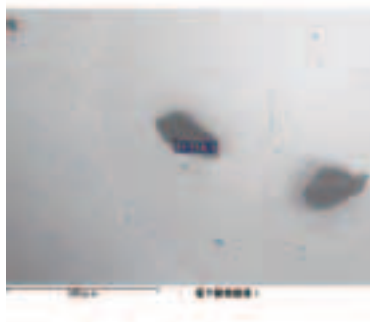
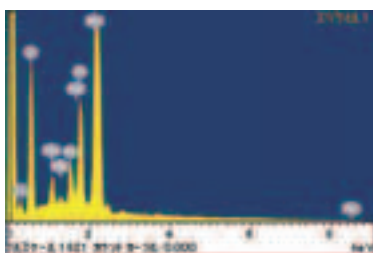
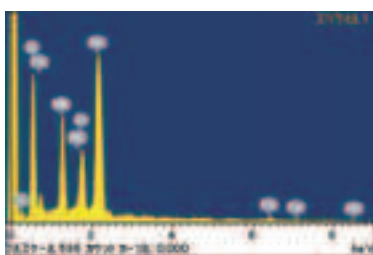
RA-QD02-0171

Status	Date	Size	Transfer	Category	Phase
Curation SG08g2	120515	65 μ m	SG08g2	2	ol,hpx,FeNi



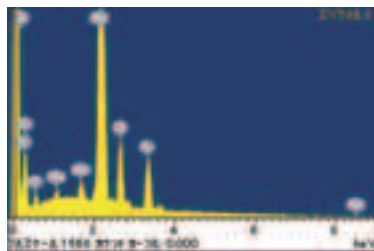
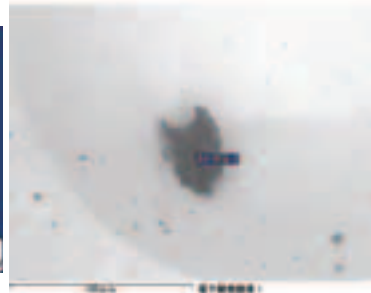
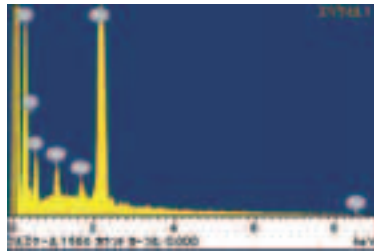
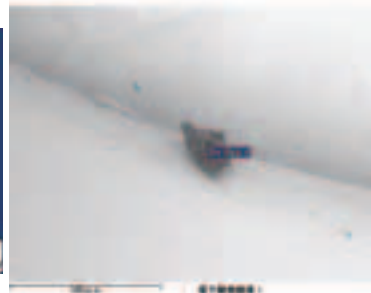
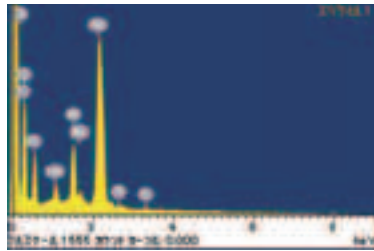
RA-QD02-0179

Status	Date	Size	Transfer	Category	Phase
Tokyo Univ		50 μ m	SG09a1,ICF70-025-SGf0017-4,Tokyo Univ	1	ol,pl



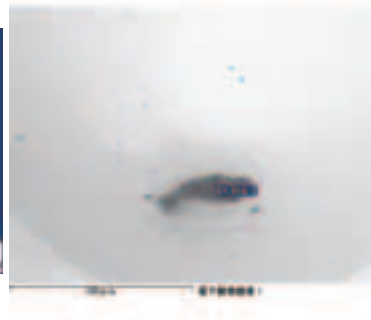
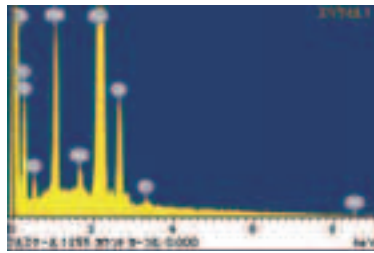
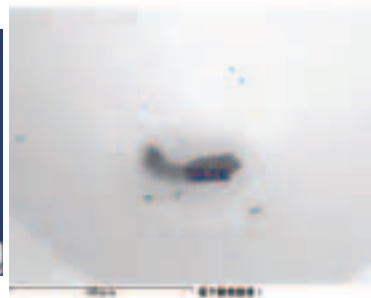
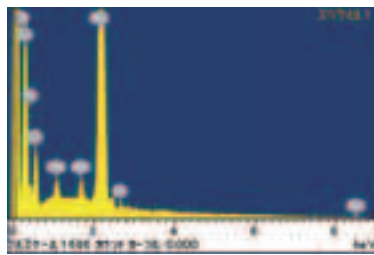
RA-QD02-0180

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, large FIB hole, pressed on In disk		55 μ m	SG05b8,AuFIB1-lower, Nagoya Univ, Kochi core center,Curation glovebox2	3	CO,KCl,NaCl



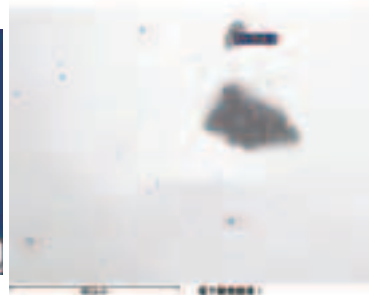
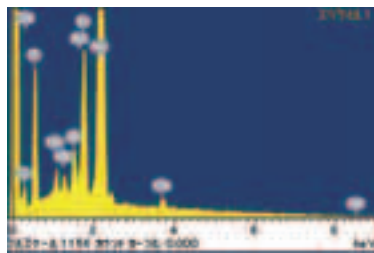
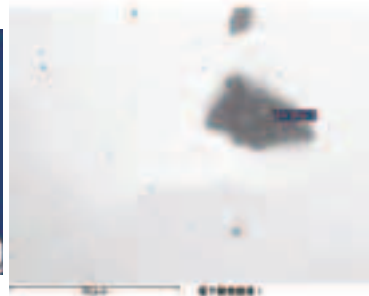
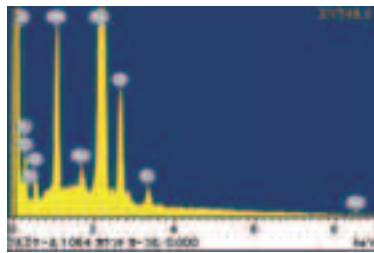
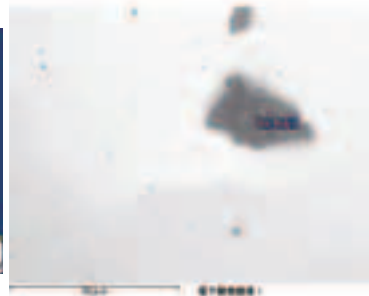
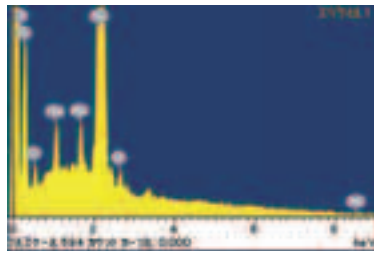
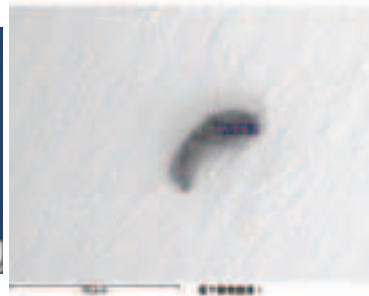
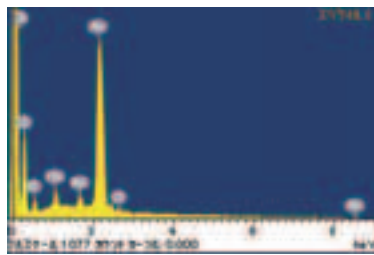
RA-QD02-0181

Status	Date	Size	Transfer	Category	Phase
Curation SG05b6	120106	55 μ m	SG05b6	3	CNO,NaCl,KCl



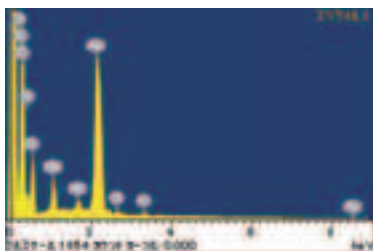
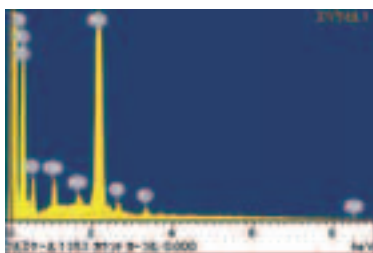
RA-QD02-0182

Status	Date	Size	Transfer	Category	Phase
Curation SG05b7	120106	46 μ m	SG05b7	3	CNO,NaCl,KCl



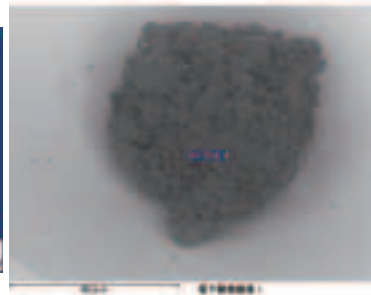
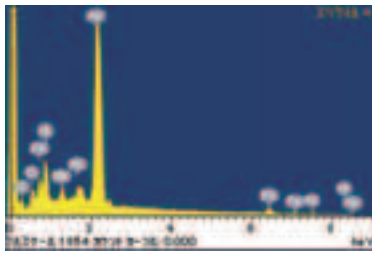
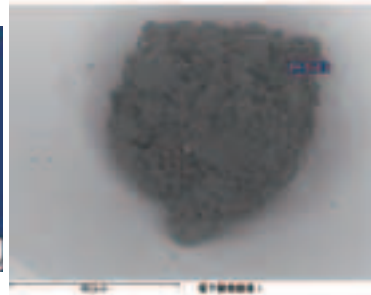
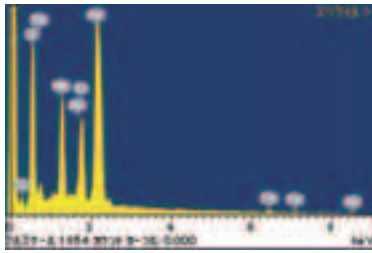
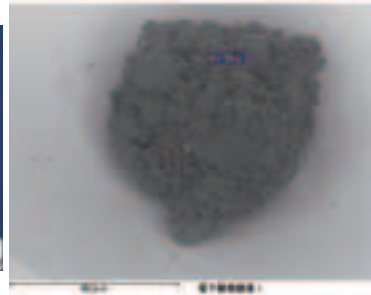
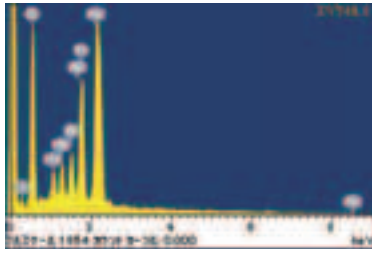
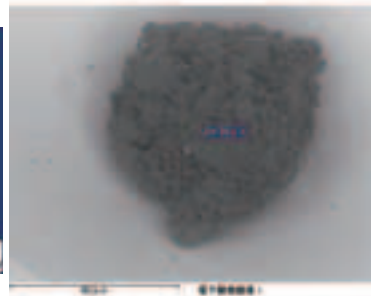
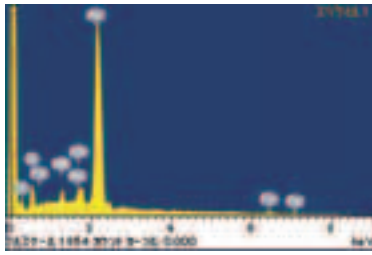
RA-QD02-0183

Status	Date	Size	Transfer	Category	Phase
Curation SG05b4	120106	38 μ m	SG05b4	3	CNO,KCl,NaCl



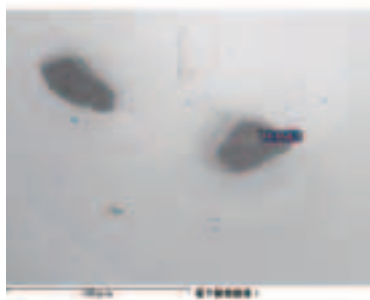
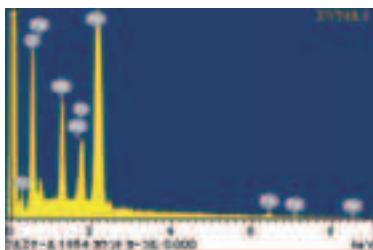
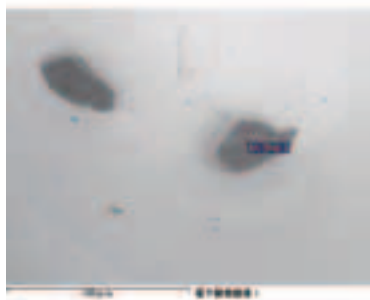
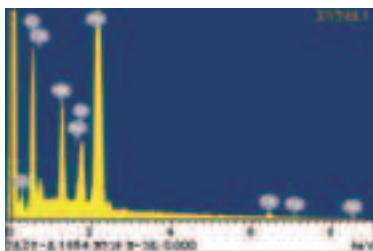
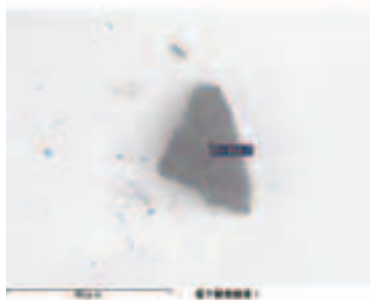
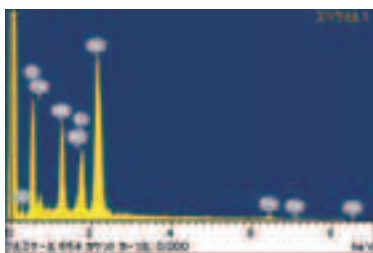
RA-QD02-0184

Status	Date	Size	Transfer	Category	Phase
JAXA		128 μ m	SG09a1,SG13f2,JAXA	2	ol,pl,FeNi



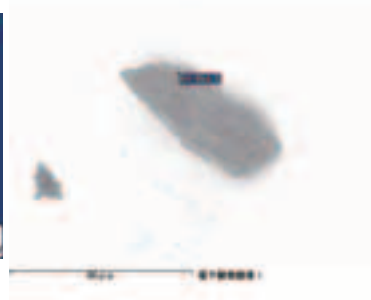
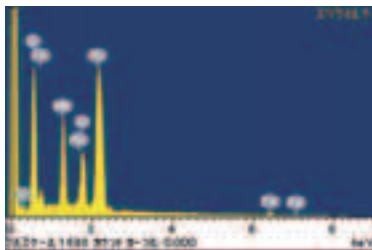
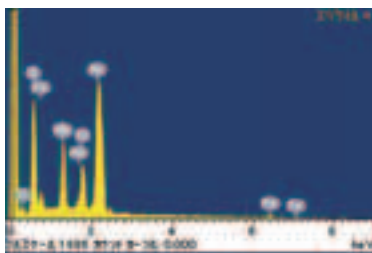
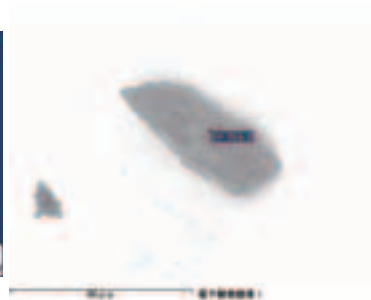
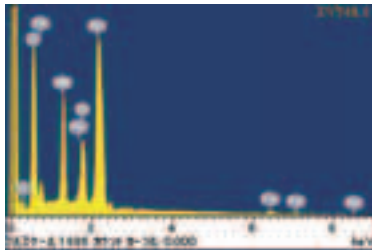
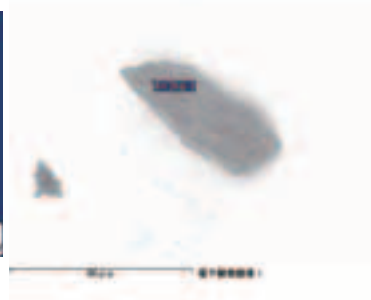
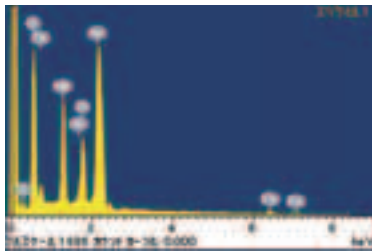
RA-QD02-0185

Status	Date	Size	Transfer	Category	Phase
NMNS		49 μ m	SG09a2,ICF70-NMNS-SGKa01, NMNS	1	ol



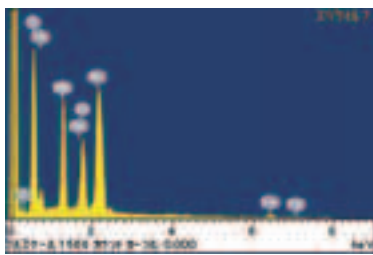
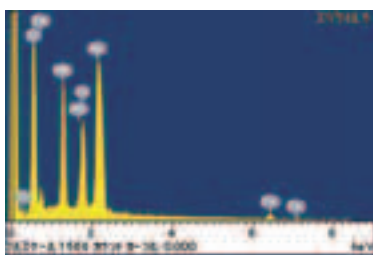
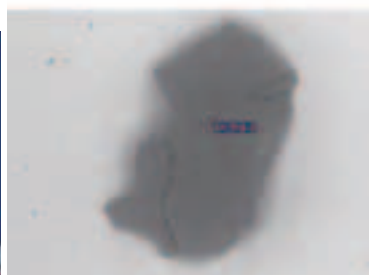
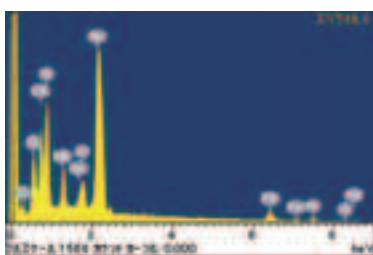
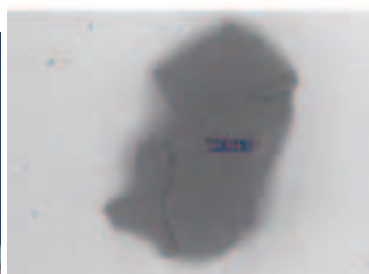
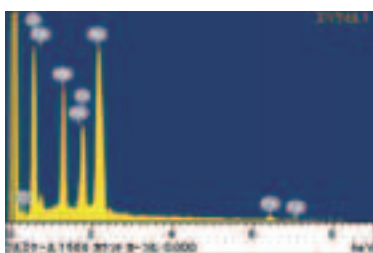
RA-QD02-0187

Status	Date	Size	Transfer	Category	Phase
Manchester Univ		61 μ m	SG09b0,ICF70-026-SGf0018-2,Manchester Univ	1	ol



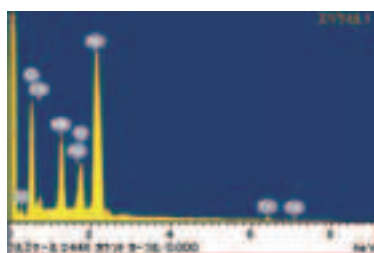
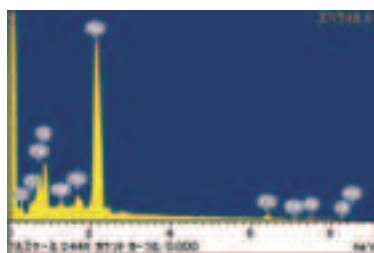
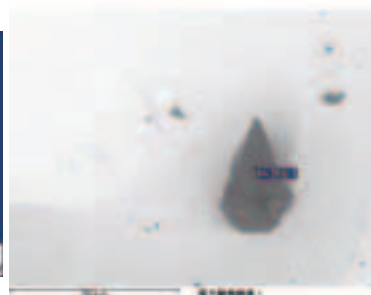
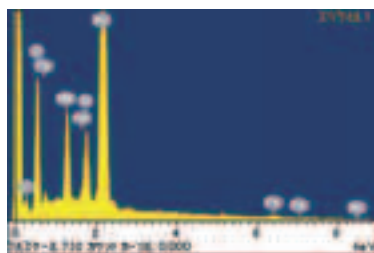
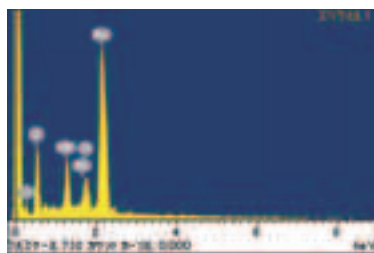
RA-QD02-0188

Status	Date	Size	Transfer	Category	Phase
NASA JSC	120522	175 μ m	SG09c2,SG13f3,ICF70-013-SGf0058, NASA JSC	2	ol,FeNi,tr



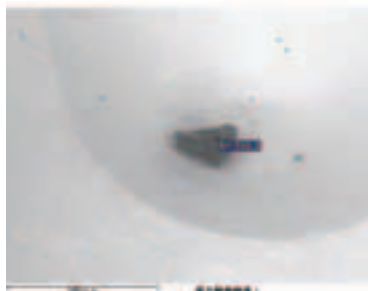
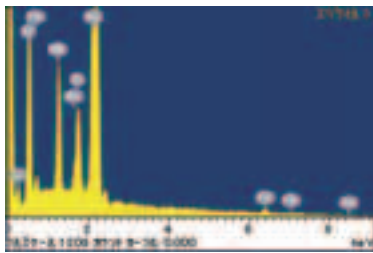
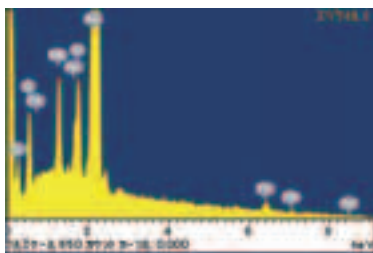
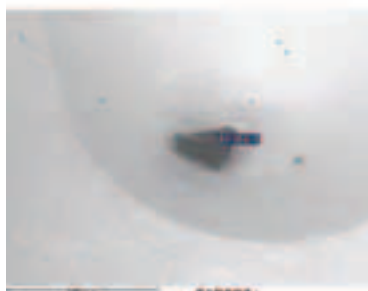
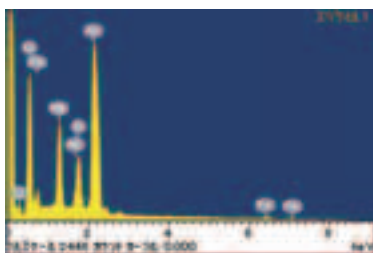
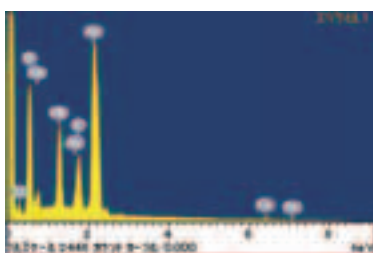
RA-QD02-0189

Status	Date	Size	Transfer	Category	Phase
JAXA		54 μ m	SG09a5,SG13d2,ICF70-0095-SGf0087-S1, JAXA	2	ol,pl,tr,FeNi



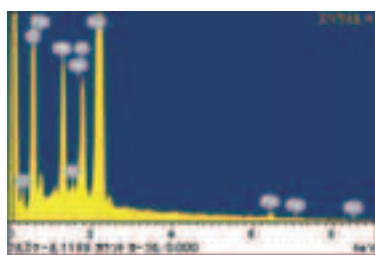
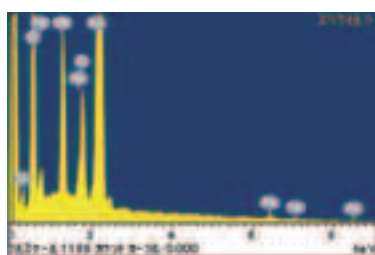
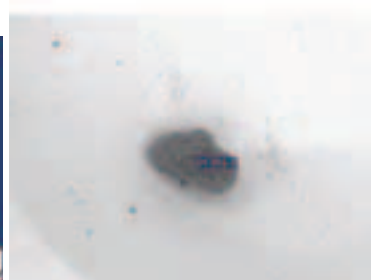
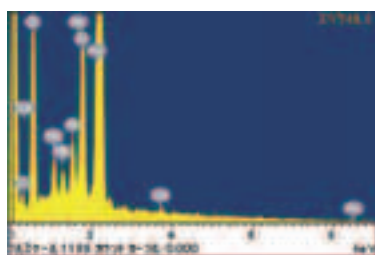
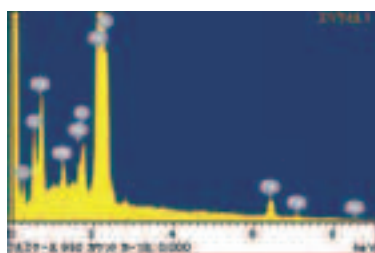
RA-QD02-0191

Status	Date	Size	Transfer	Category	Phase
JAXA ICF70-V004-KA04		55μm	SG09b1,SG13d0, ICF70-V007-K0081, ICF70-V004-KA04	1	ol



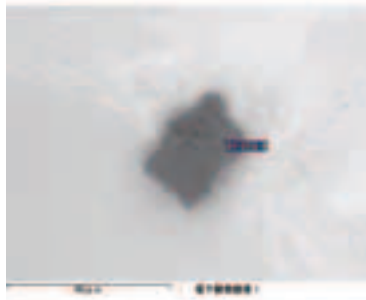
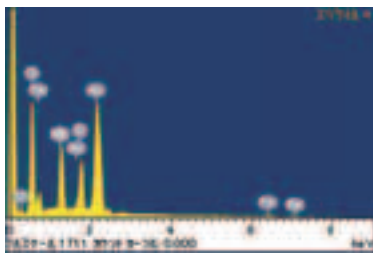
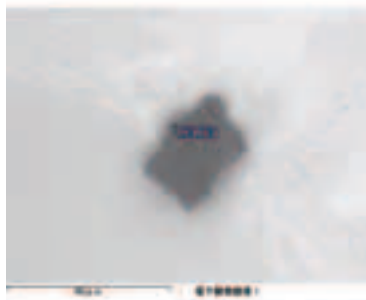
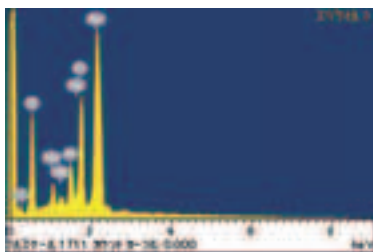
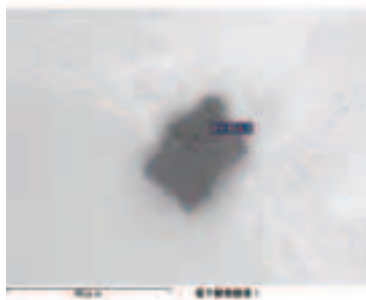
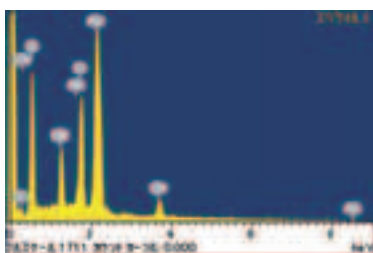
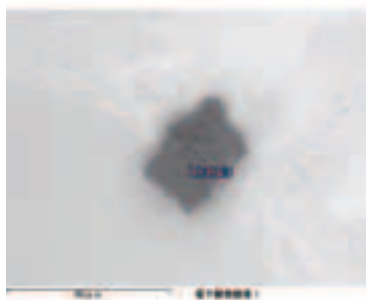
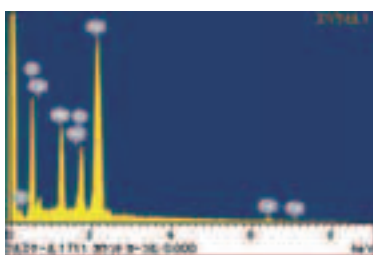
RA-QD02-0192

Status	Date	Size	Transfer	Category	Phase
NASA	111216	46 μ m	SG09a4,SG09a3,ICF70-006-SGf0026-LC,NASA	2	ol,pl,hpx,tr



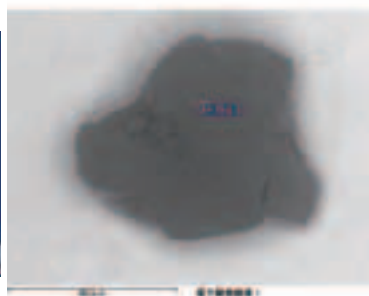
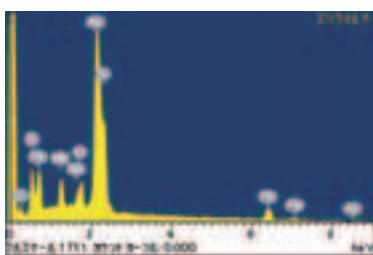
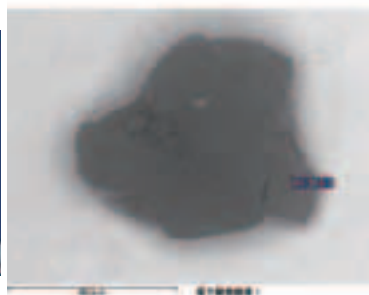
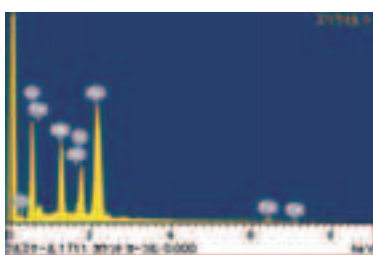
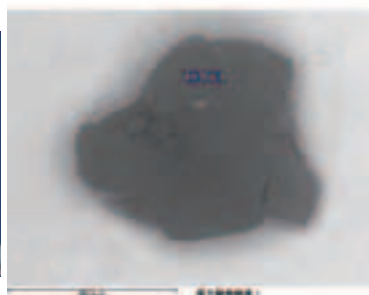
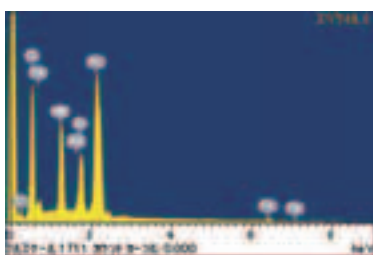
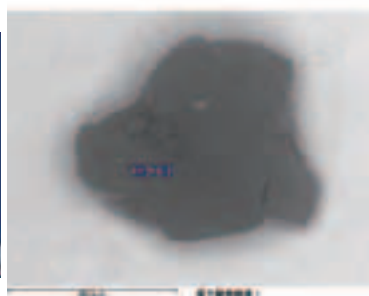
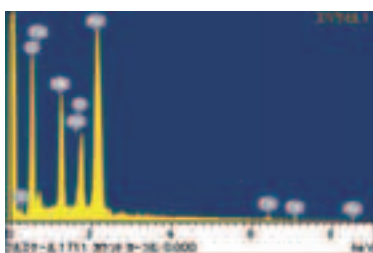
RA-QD02-0193

Status	Date	Size	Transfer	Category	Phase
NASA	111216	48μm	SG09b2,ICF70-005-SGf0025-LC,NASA	1	ol,hpx,pl



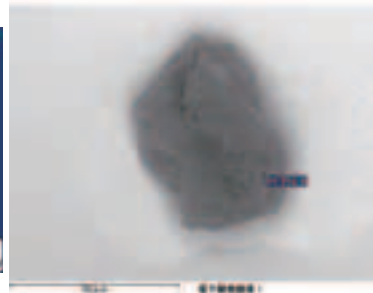
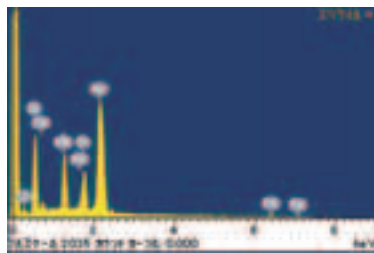
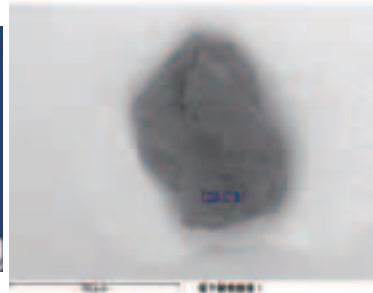
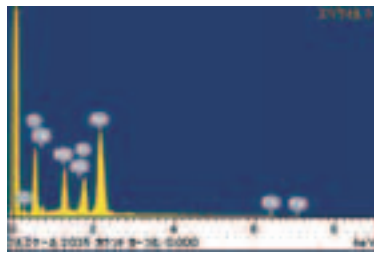
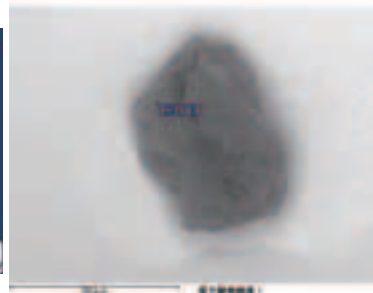
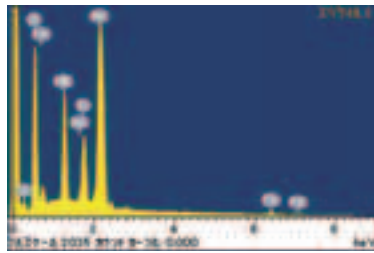
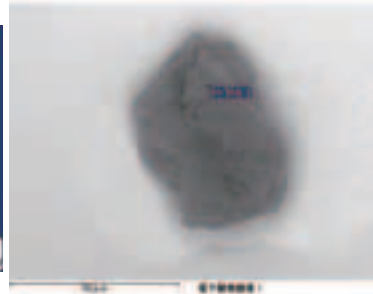
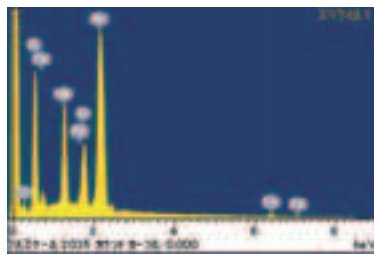
RA-QD02-0194

Status	Date	Size	Transfer	Category	Phase
Manchester Univ		126 μ m	SG09c3,SG09e3,SG13c5,ICF70-V001-SGf0083-4,Manchester Univ	2	ol,tr



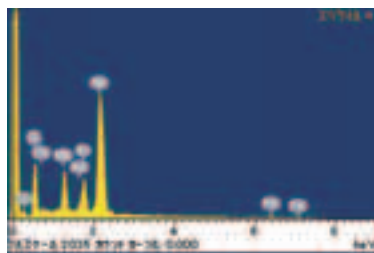
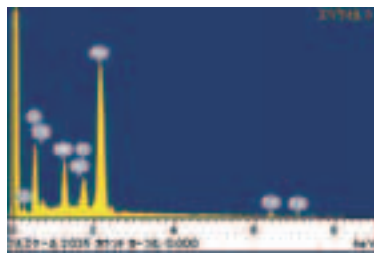
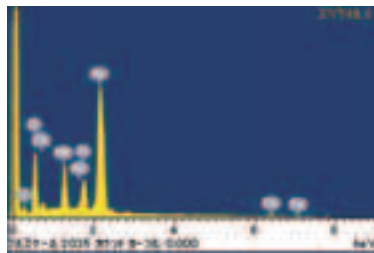
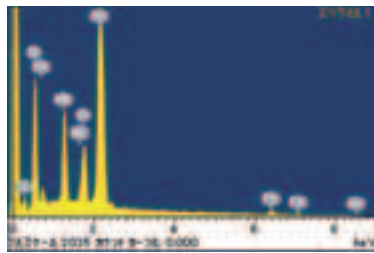
RA-QD02-0195

Status	Date	Size	Transfer	Category	Phase
NASA	120515	83μm	SG09b4,ICF70-008-SGf0069-1, NASA	2	ol,tr



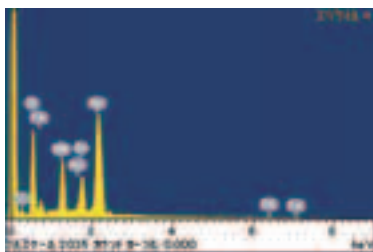
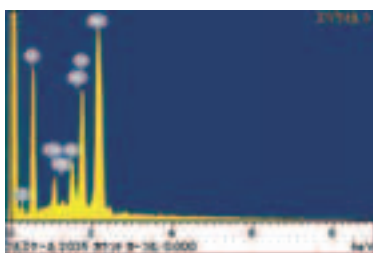
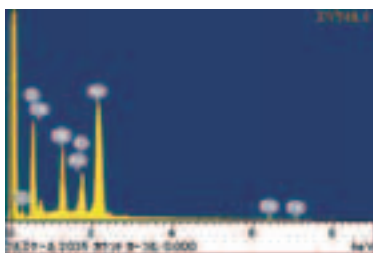
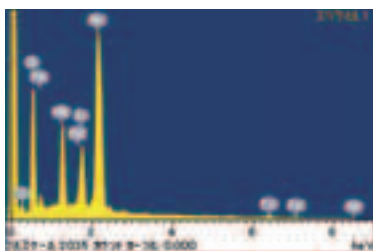
RA-QD02-0196

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		69 μ m	SG09b5,ISASContainerSG,RodHolderJ2,Ibaraki Univ, Univ of Wisconsin, Curation N2-SP3, glovebox2	1	ol



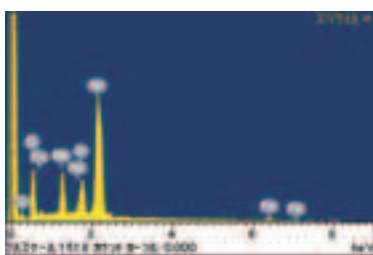
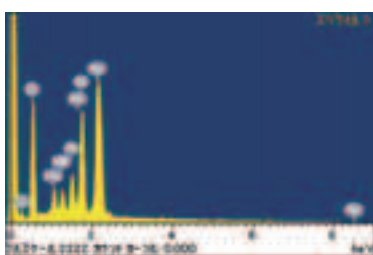
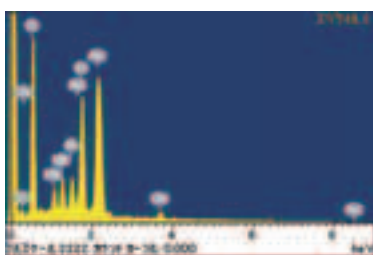
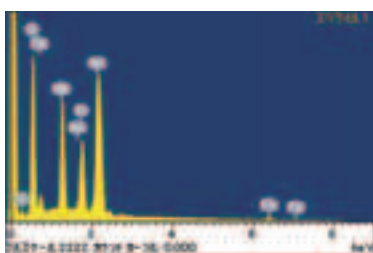
RA-QD02-0197

Status	Date	Size	Transfer	Category	Phase
Manchester Univ	120807	59 μ m	SG09c0,ICF70-026-SGf0018-3,Manchester Univ	1	ol,pl



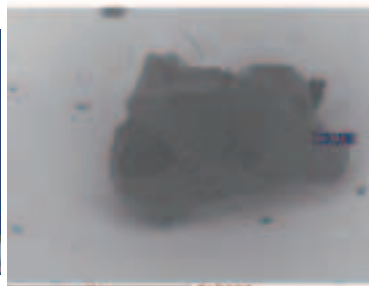
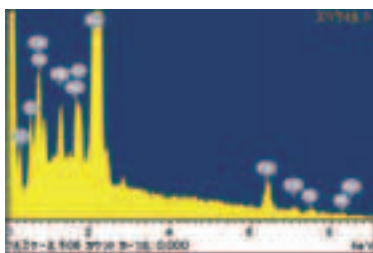
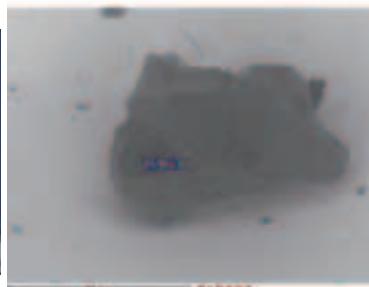
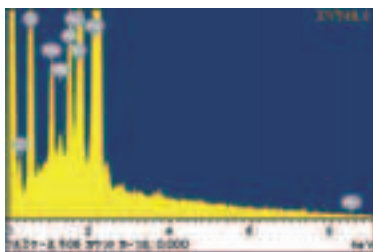
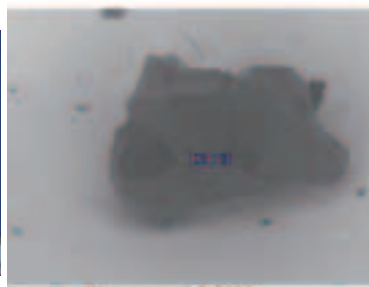
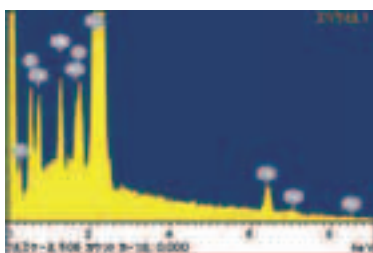
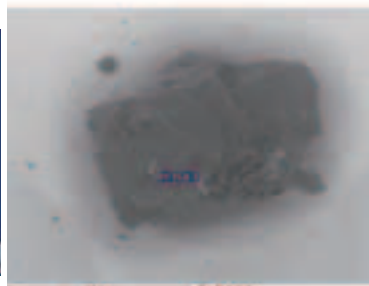
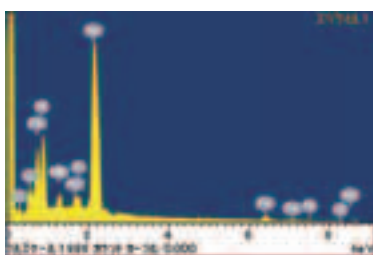
RA-QD02-0199

Status	Date	Size	Transfer	Category	Phase
CONSUMED		144 μ m	SG09c1,SG13f4,ParkCopperHolder,Rutgers Univ	2	ol,pl,chl



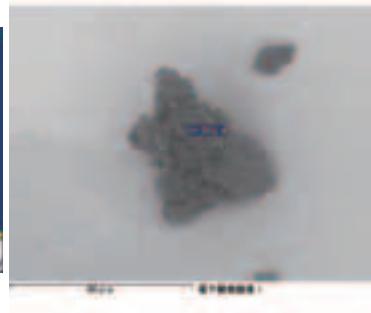
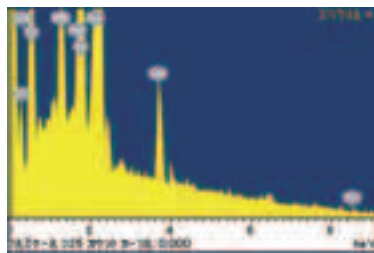
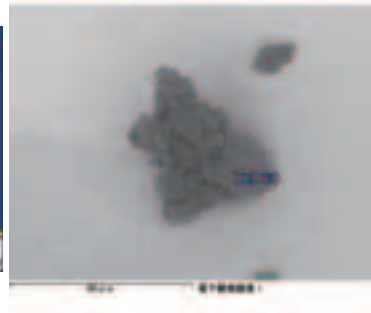
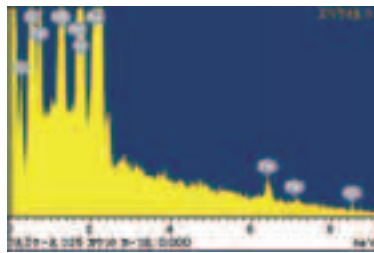
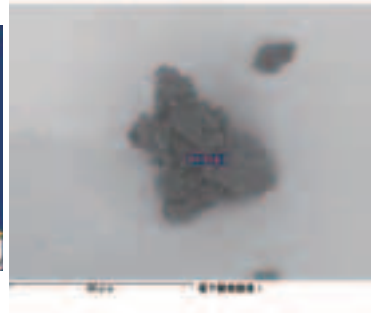
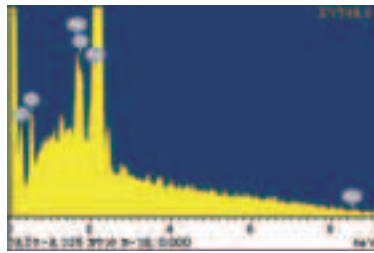
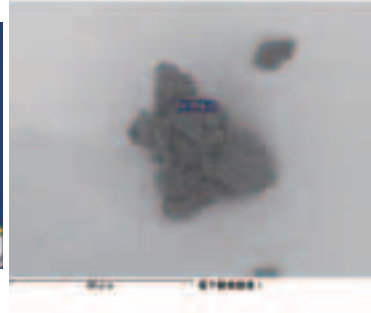
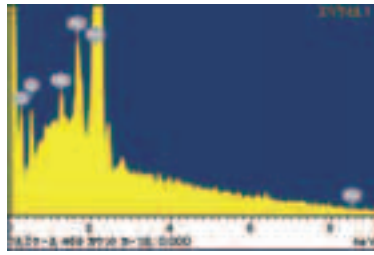
RA-QD02-0200

Status	Date	Size	Transfer	Category	Phase
JAXA		88 μ m	SG09d2,SG13d4,ICF70-0095-SGf0087-S2, JAXA	2	ol,FeNi,pl



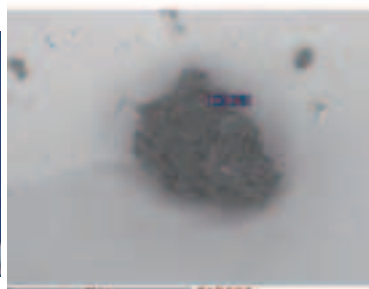
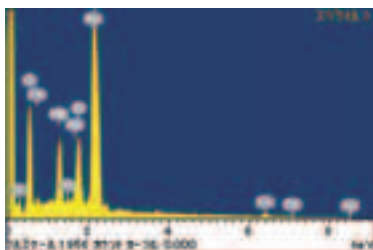
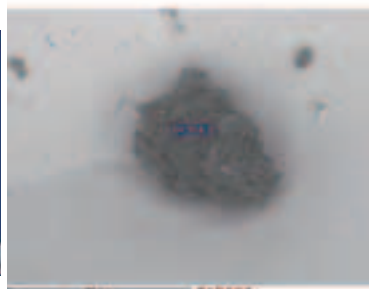
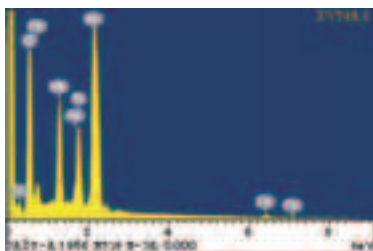
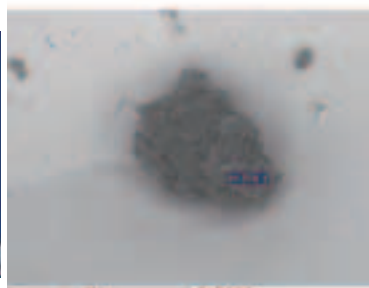
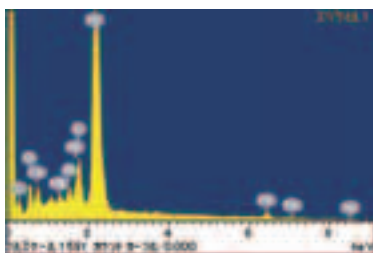
RA-QD02-0201

Status	Date	Size	Transfer	Category	Phase
NASA	111209	58 μ m	SG09d1,ICF70-019-SGf0009-C,NASA	1	ol,hpx



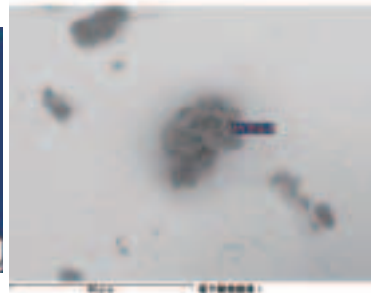
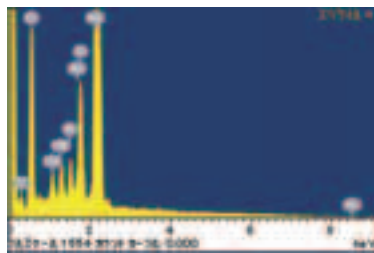
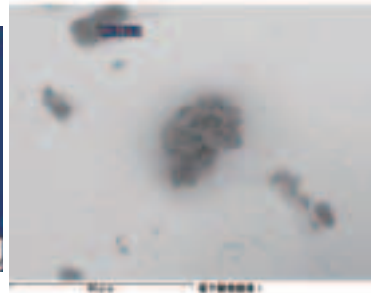
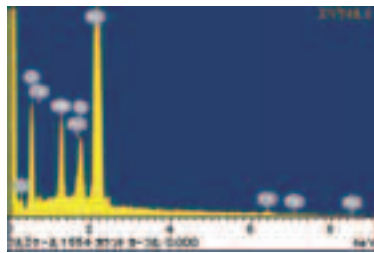
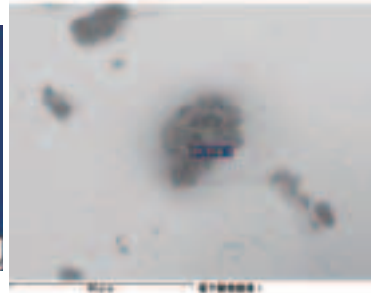
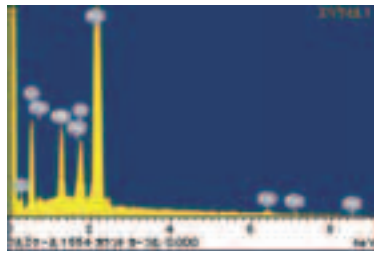
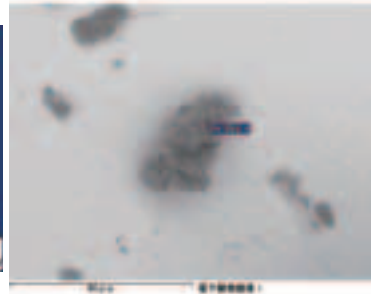
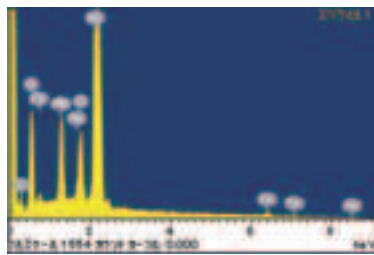
RA-QD02-0202-1

Status	Date	Size	Transfer	Category	Phase
NASA	111214	56 μ m	SG09d3,ICF70-002-SGf0022-LC,NASA	1	ol,pl



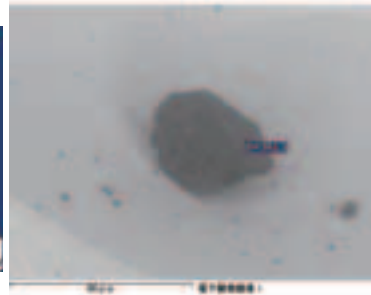
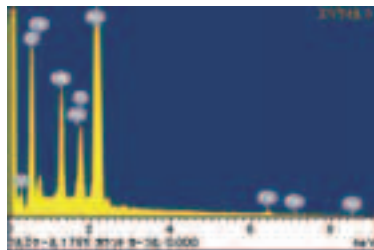
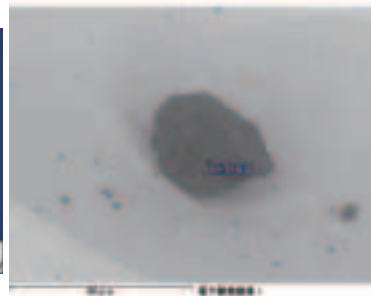
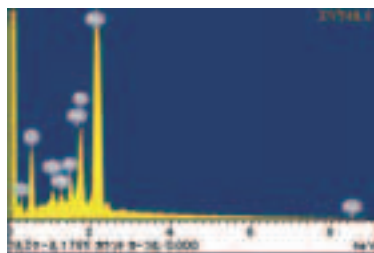
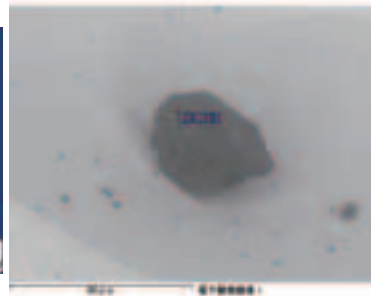
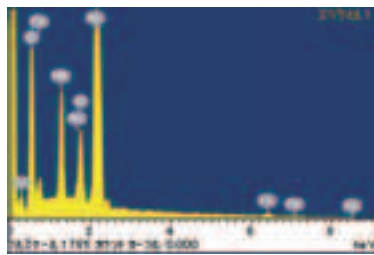
RA-QD02-0202-2

Status	Date	Size	Transfer	Category	Phase
Curation SG09d3	120515	28 μ m	SG09d3	1	ol,pl



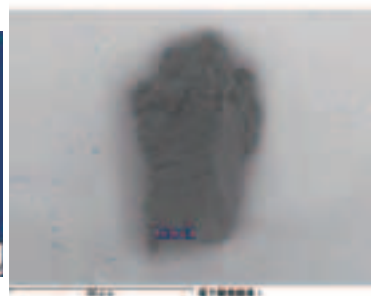
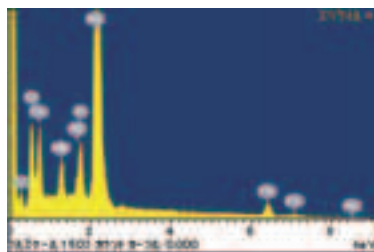
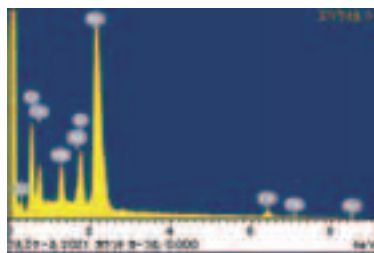
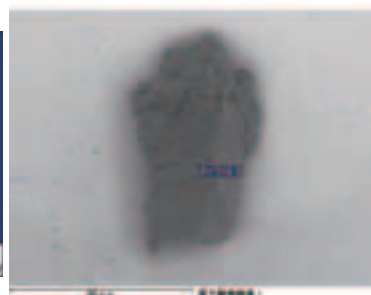
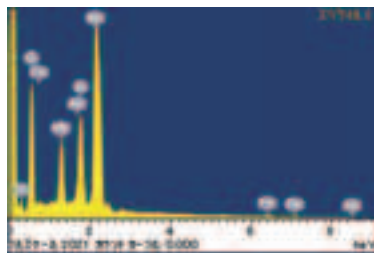
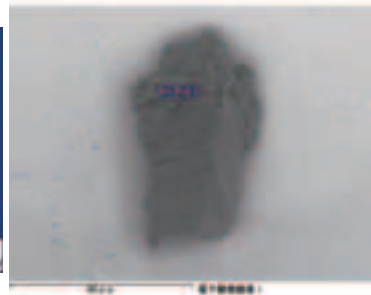
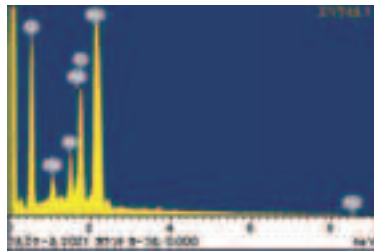
RA-QD02-0203

Status	Date	Size	Transfer	Category	Phase
JAXA		45 μ m	SG09c4, JAXA	1	ol,pl



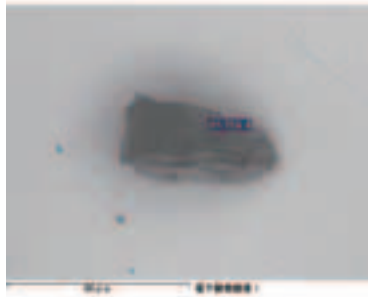
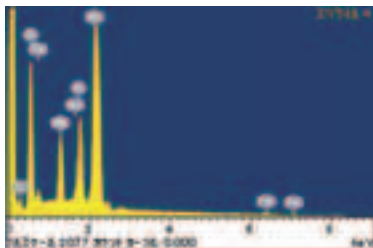
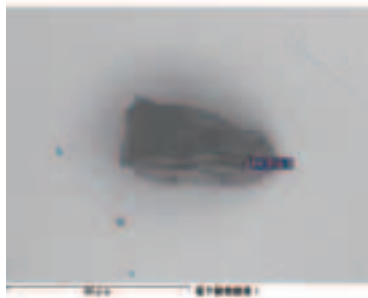
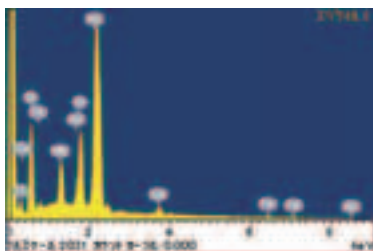
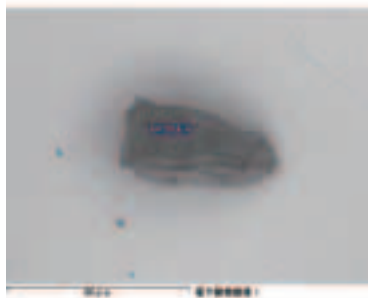
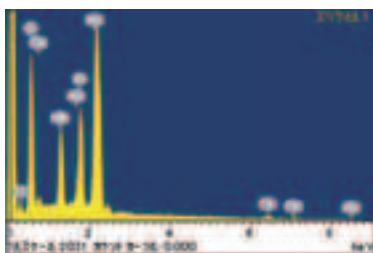
RA-QD02-0204

Status	Date	Size	Transfer	Category	Phase
Tohoku Univ	120515	83 μ m	SG09c5,SG09d45,ICF70-005-SGf0078-2,Tohoku Univ	1	lpx,pl,K-fld



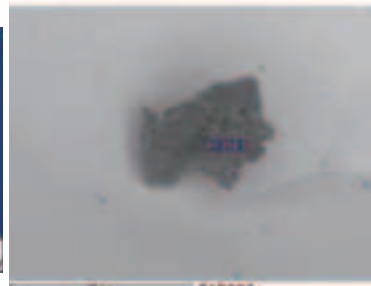
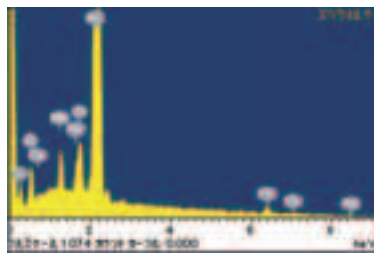
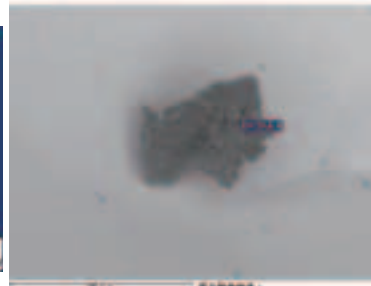
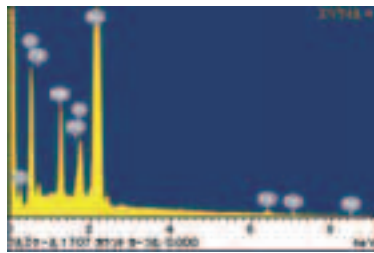
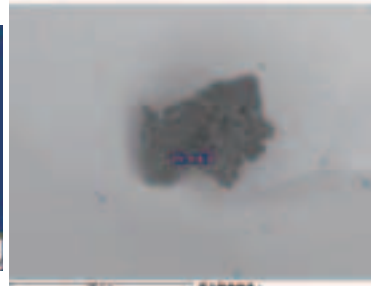
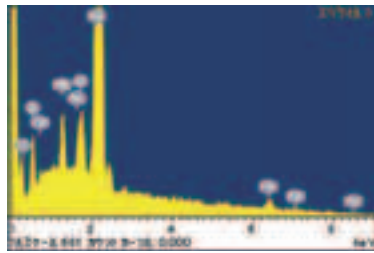
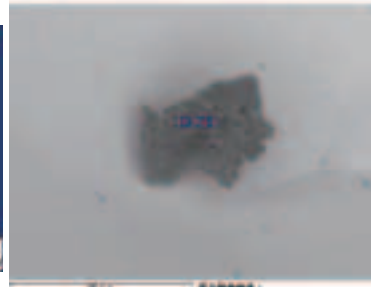
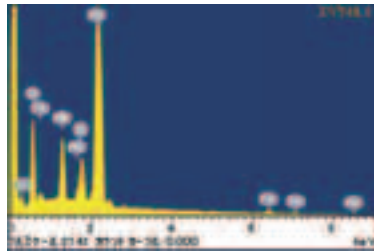
RA-QD02-0205

Status	Date	Size	Transfer	Category	Phase
Curation SG13d3	120216	55 μ m	SG09d0,SG09e0,SG13d3	1	lpx,hpx



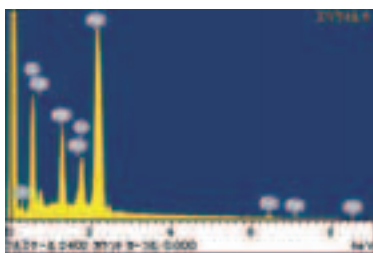
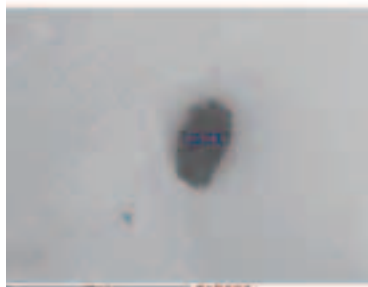
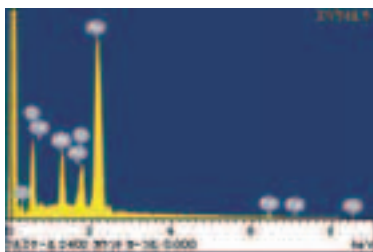
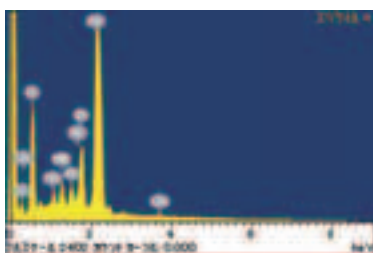
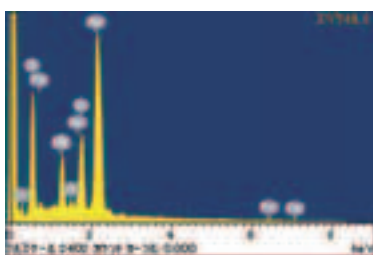
RA-QD02-0206

Status	Date	Size	Transfer	Category	Phase
Curation SG09d5	120515	24 μ m	SG09d5	1	ol,lpx



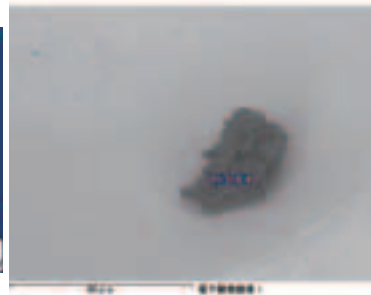
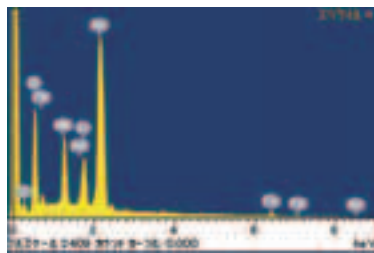
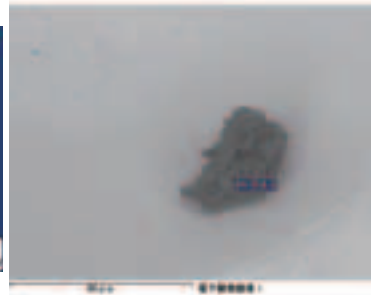
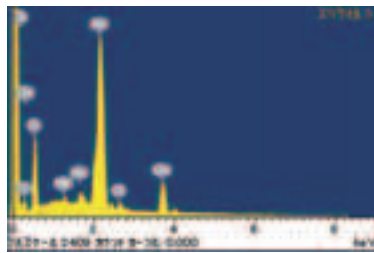
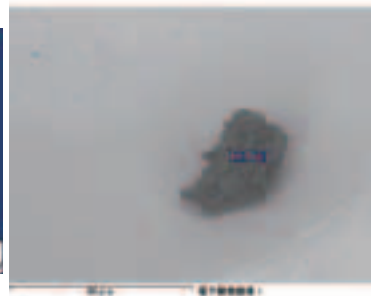
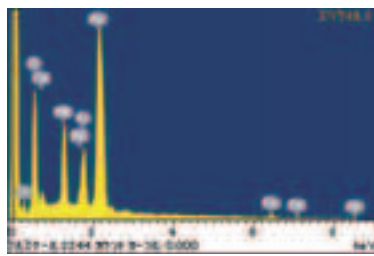
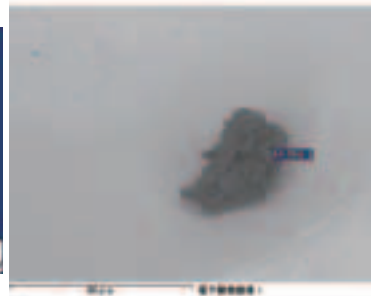
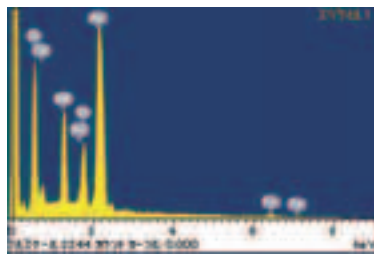
RA-QD02-0207

Status	Date	Size	Transfer	Category	Phase
Curation SG13d1	120216	54 μ m	SG09e0,SG13d1	1	ol,pl



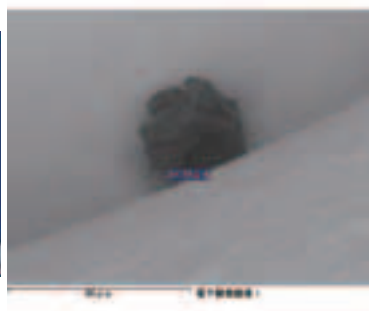
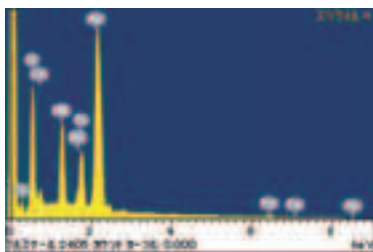
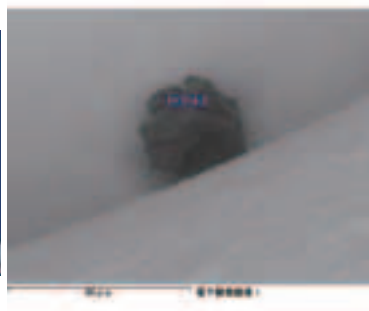
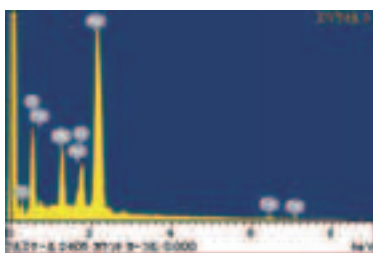
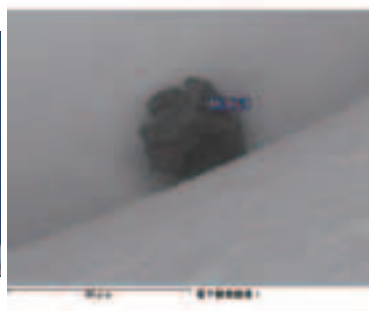
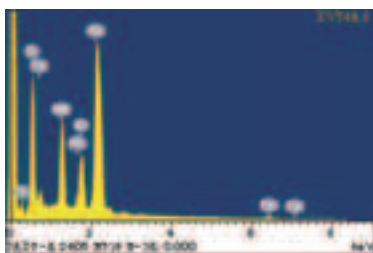
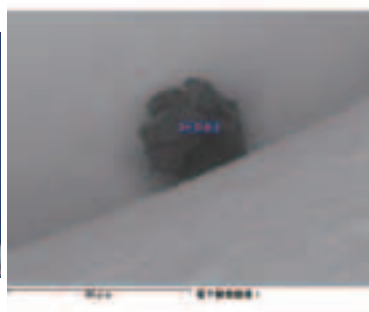
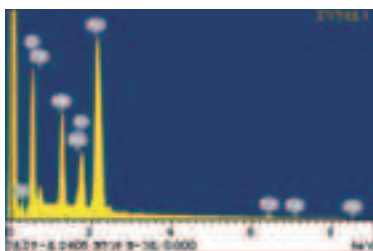
RA-QD02-0208

Status	Date	Size	Transfer	Category	Phase
BROKEN		44 μ m	SG09e4	2	ol,(Ca,Cl)



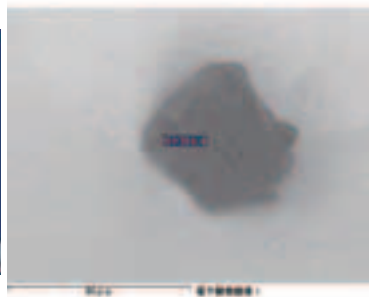
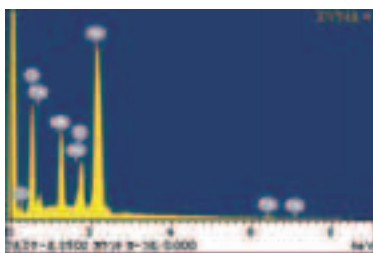
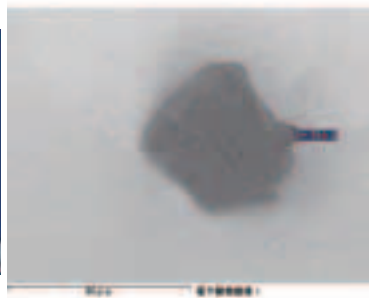
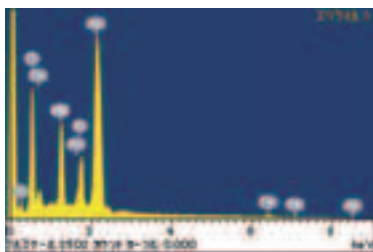
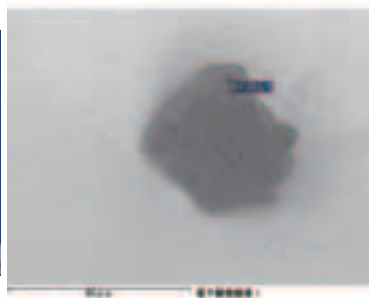
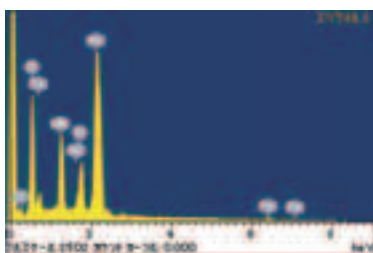
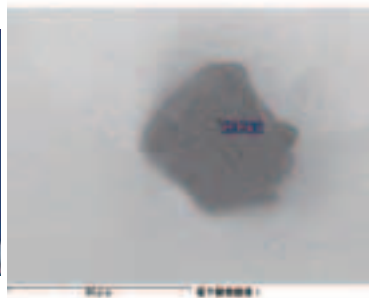
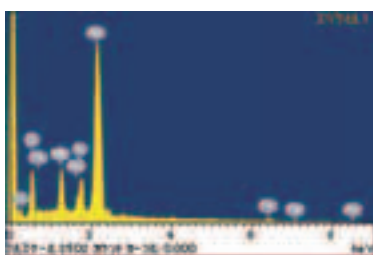
RA-QD02-0209

Status	Date	Size	Transfer	Category	Phase
CONSUMED		50 μ m	SG09e2,ICF70-022-SGf0014-2,Max-Planck-Institute	1	ol



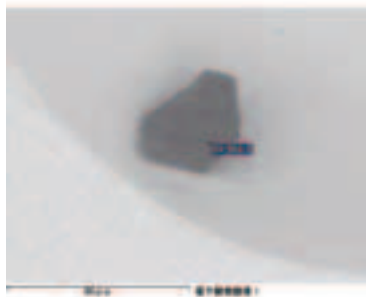
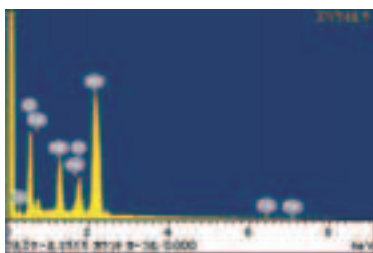
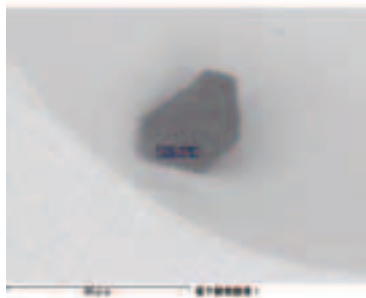
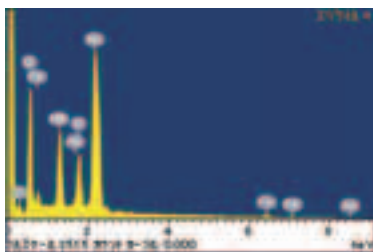
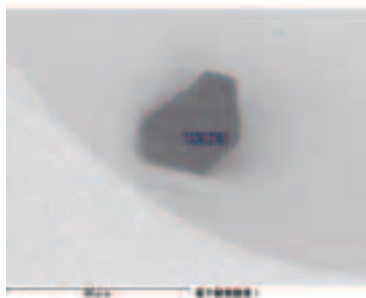
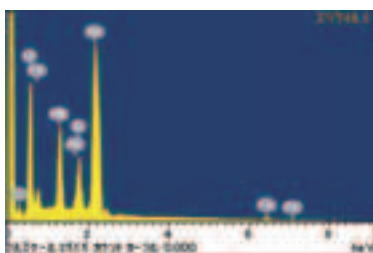
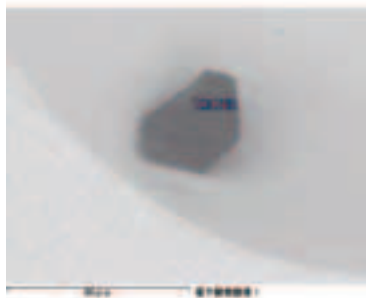
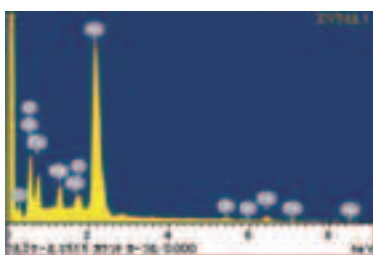
RA-QD02-0210

Status	Date	Size	Transfer	Category	Phase
Curation SG09e5	120515	37 μ m	SG09e5	2	ol,(Mg,Ca,Na)



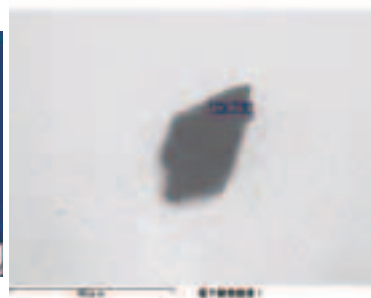
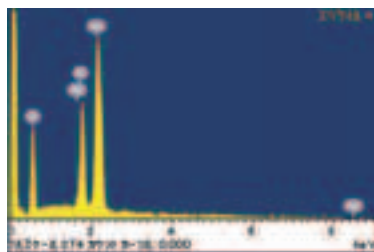
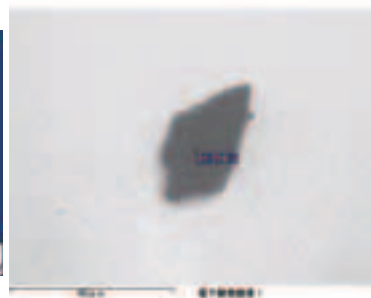
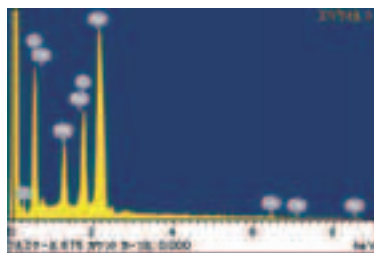
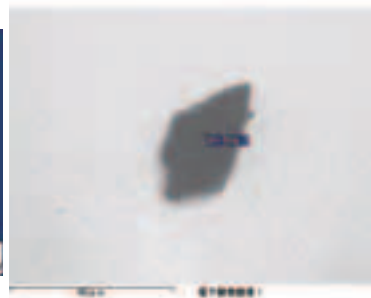
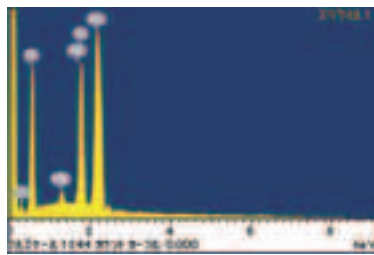
RA-QD02-0211

Status	Date	Size	Transfer	Category	Phase
NASA		41μm	SG09e1,ICF70-027-SGf0019-1,NASA	2	ol,tr



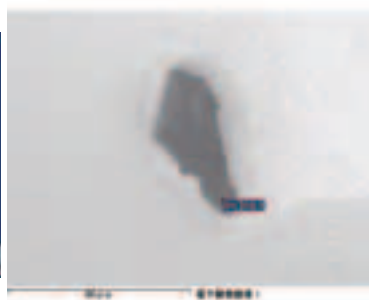
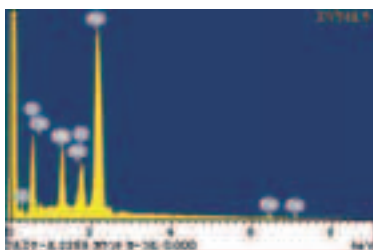
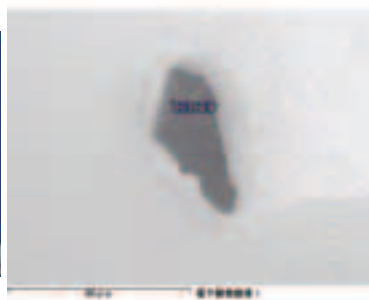
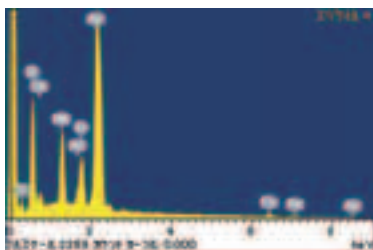
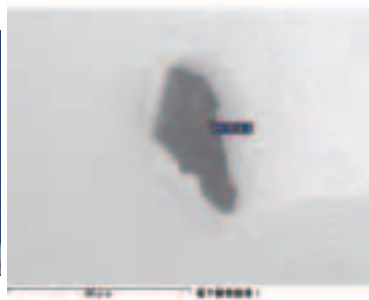
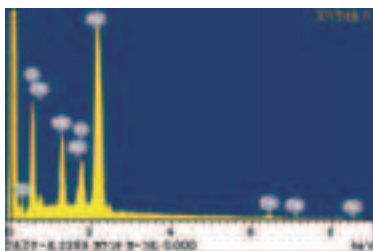
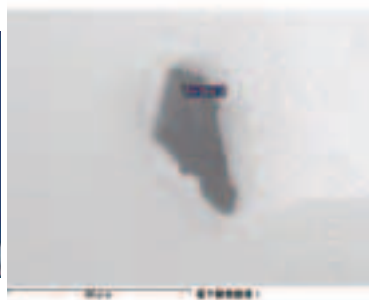
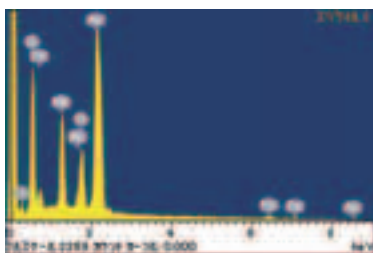
RA-QD02-0212

Status	Date	Size	Transfer	Category	Phase
Curation SG07a9	120106	58 μ m	SG07a9	4	SiO



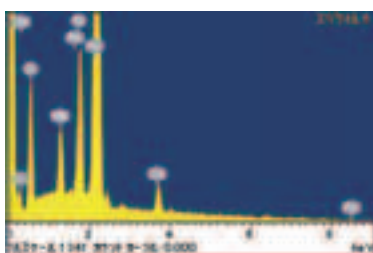
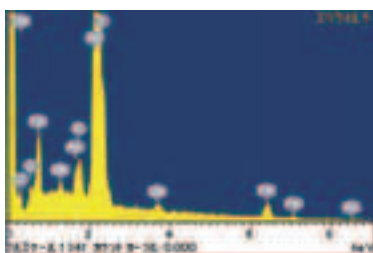
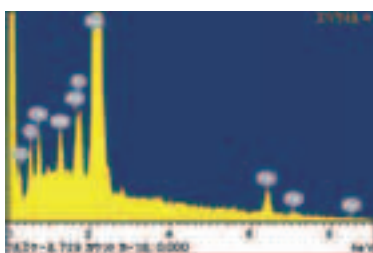
RA-QD02-0213

Status	Date	Size	Transfer	Category	Phase
CRPG-CNRS		54 μ m	SG09e3,ICF70-024-SGf0016-2,CRPG-CNRS	1	ol



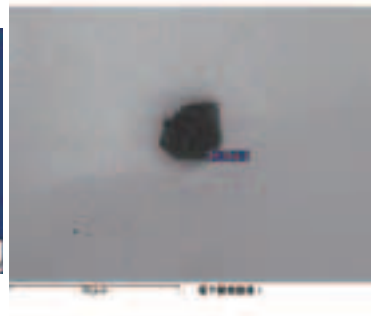
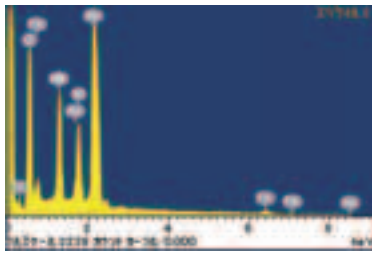
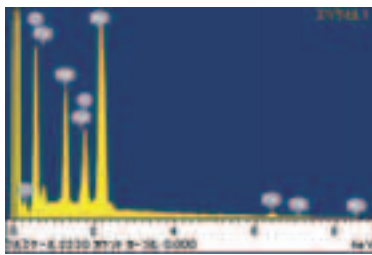
RA-QD02-0214

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, attached to carbon fiber using acetone-soluble bond		36 μ m	SG09f0,SG16a1,Tohoku Univ,Curation N2-SP3, glovebox2	2	hpx,tr



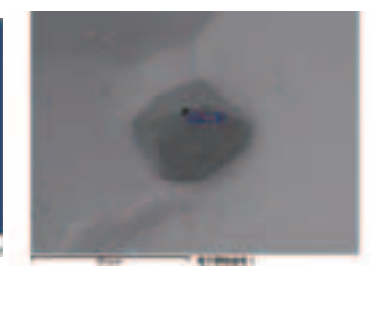
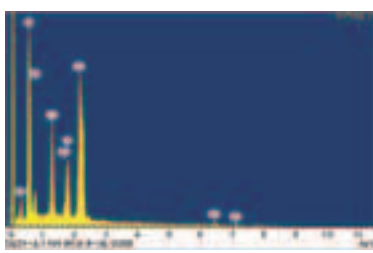
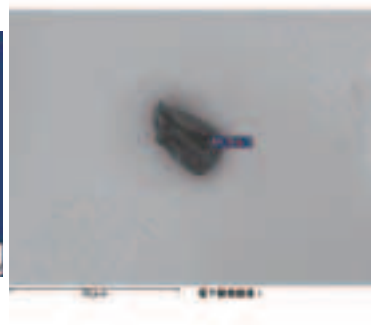
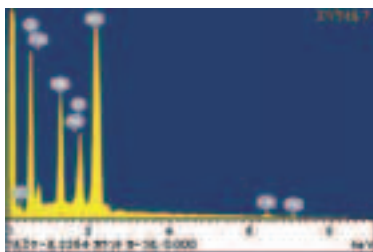
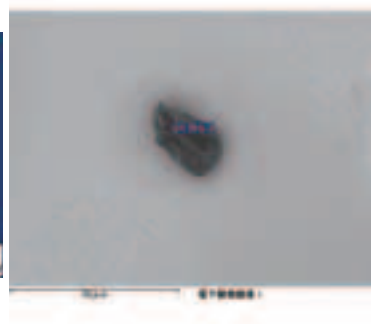
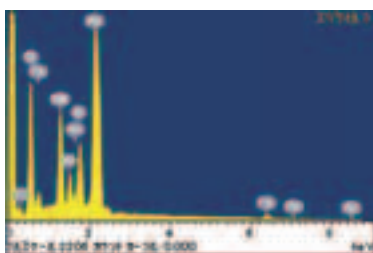
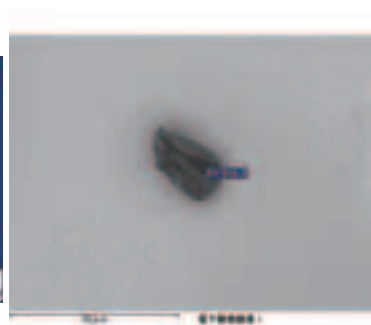
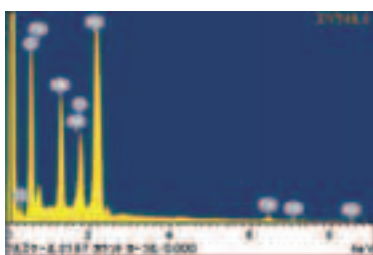
RA-QD02-0215

Status	Date	Size	Transfer	Category	Phase
NASA	120924	31 μ m	SG09f2,ICF70-004-SGf0024-LC,NASA	1	ol



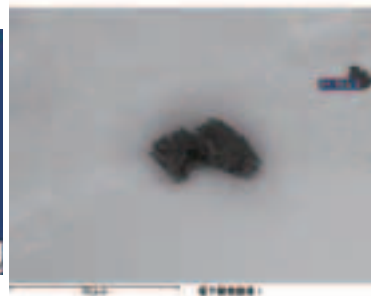
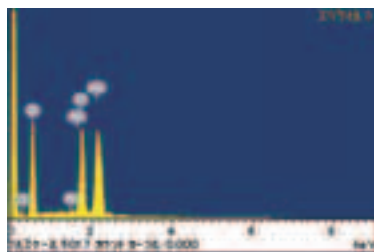
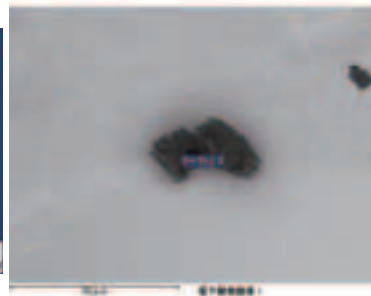
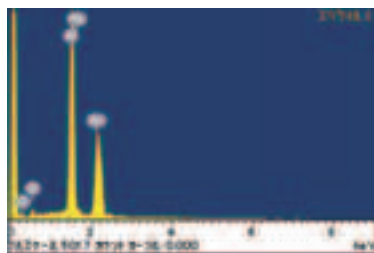
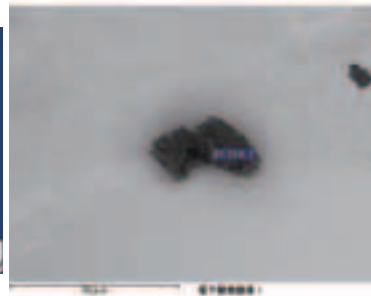
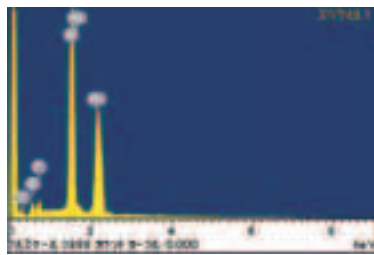
RA-QD02-0216

Status	Date	Size	Transfer	Category	Phase
NASA	120824	38 μ m	SG09f3,ICF70-028-SGf0020-2,NASA	1	ol,Al



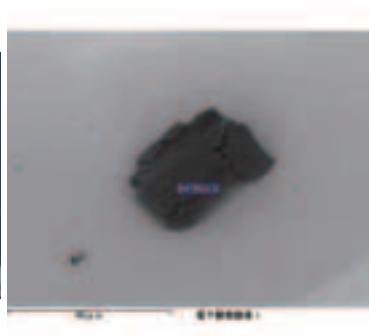
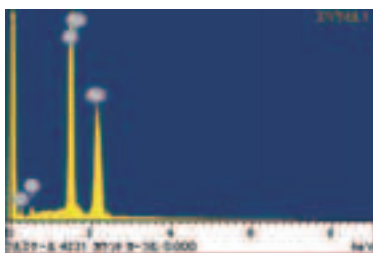
RA-QD02-0217

Status	Date	Size	Transfer	Category	Phase
Curation SG07b0	120106	50 μ m	SG07b0	4	Al,CFO



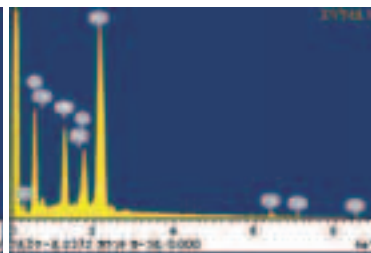
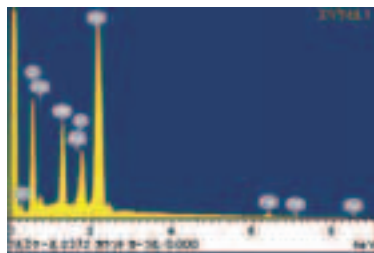
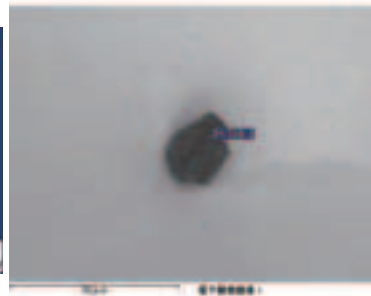
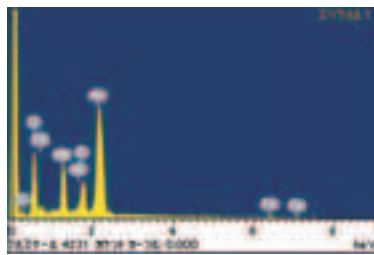
RA-QD02-0218

Status	Date	Size	Transfer	Category	Phase
Curation SG07b1	120106	57 μ m	SG07b1	4	AI



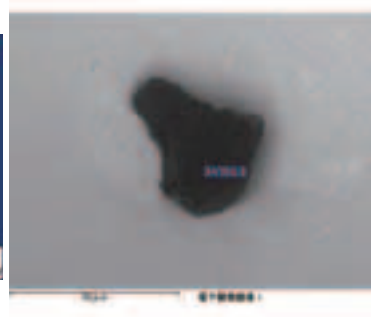
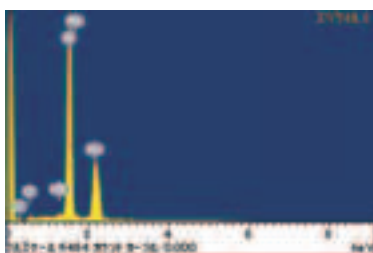
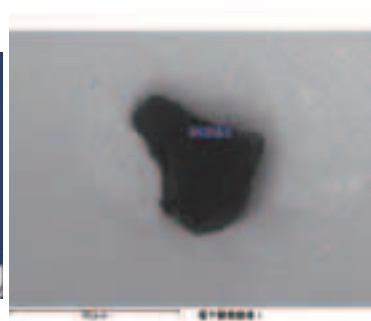
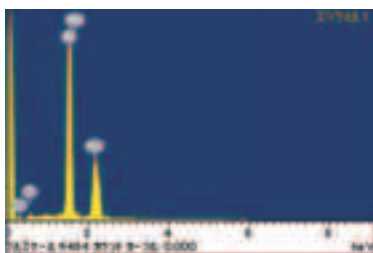
RA-QD02-0219

Status	Date	Size	Transfer	Category	Phase
Curation SG09f1	120515	35 μ m	SG09f1	1	ol



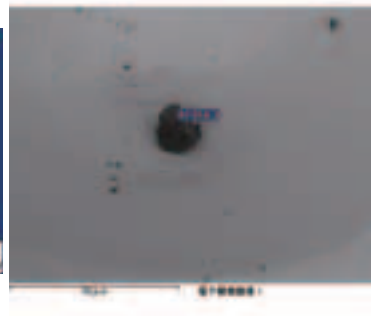
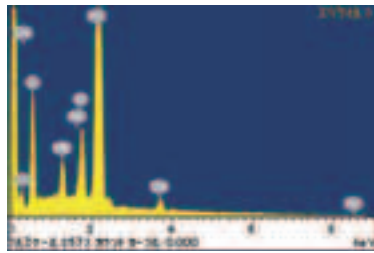
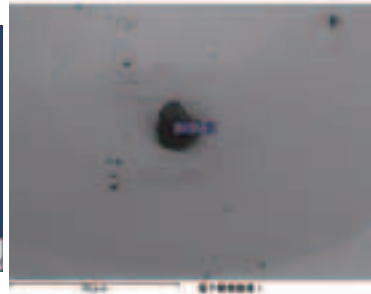
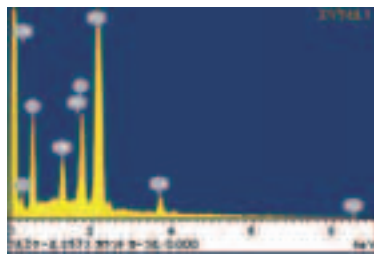
RA-QD02-0220

Status	Date	Size	Transfer	Category	Phase
Curation SG07c2	120106	67 μ m	SG07b2,SG07c2	4	Al



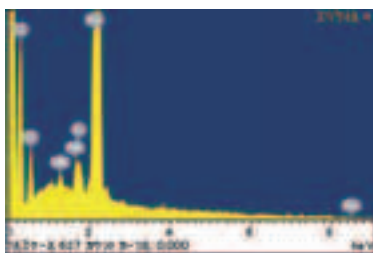
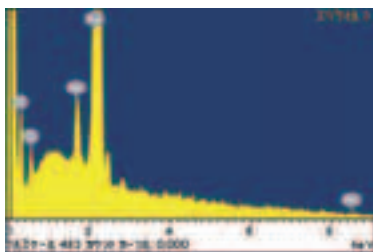
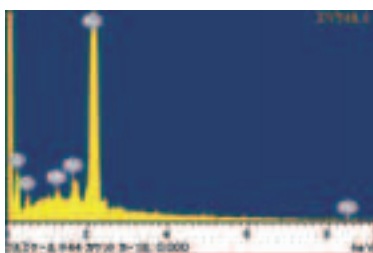
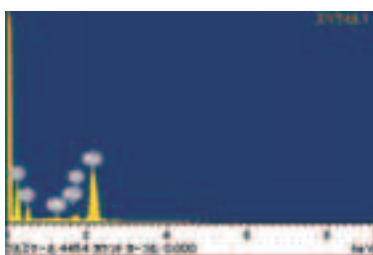
RA-QD02-0221

Status	Date	Size	Transfer	Category	Phase
Curation SG10b3	120515	21 μ m	SG10b3	1	hpx



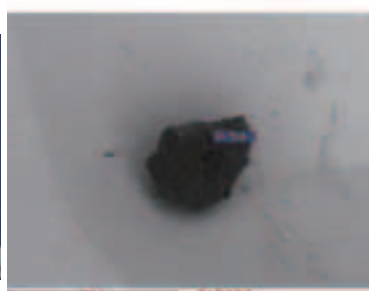
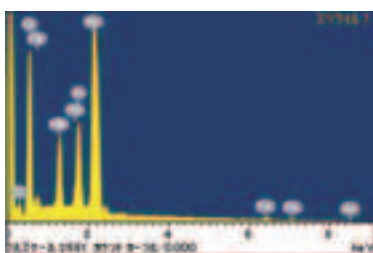
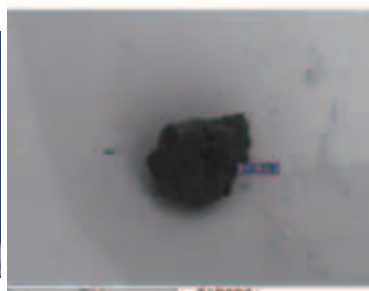
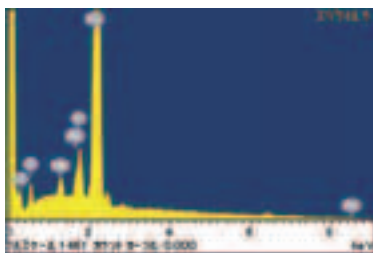
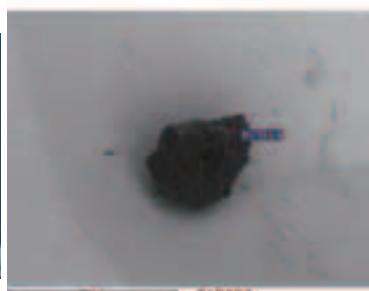
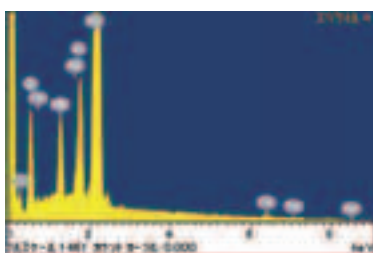
RA-QD02-0222

Status	Date	Size	Transfer	Category	Phase
Curation SG05b9	120106	121 μ m	SG05b9	3	(C,O),lpx



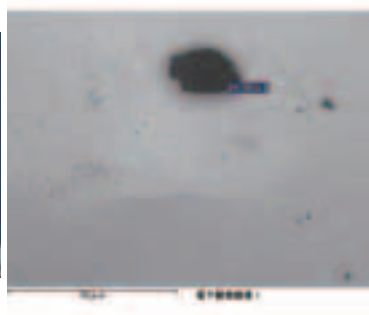
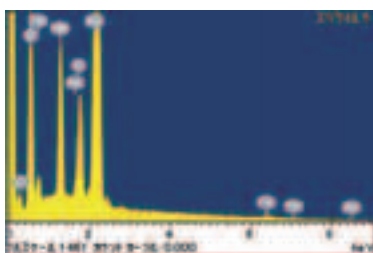
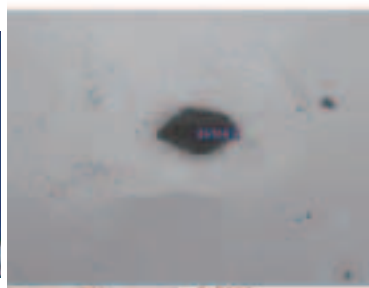
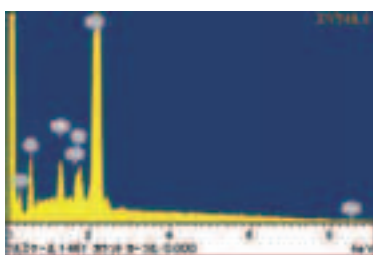
RA-QD02-0223

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, attached to carbon fiber using acetone-soluble bond	120920	54 μ m	SG10a0,SG16a4,Tohoku Univ,N2-SP3,glovebox2	1	lpx,Fe



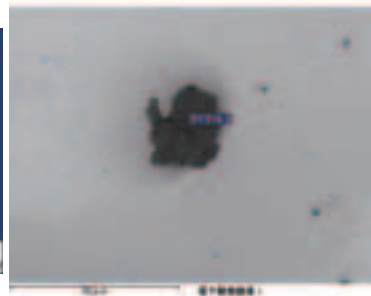
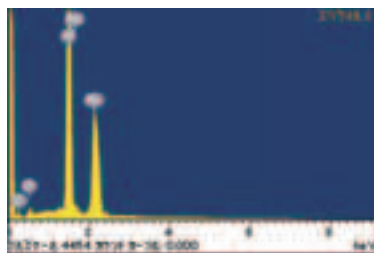
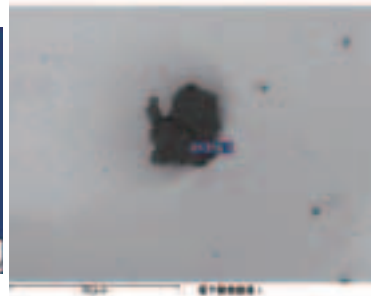
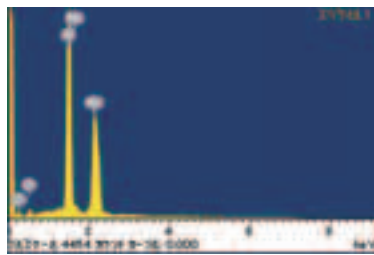
RA-QD02-0224

Status	Date	Size	Transfer	Category	Phase
Curation SG10a2	120515	35 μ m	SG10a2	1	ol



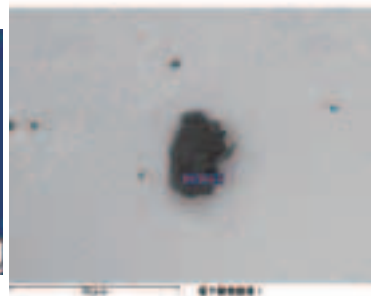
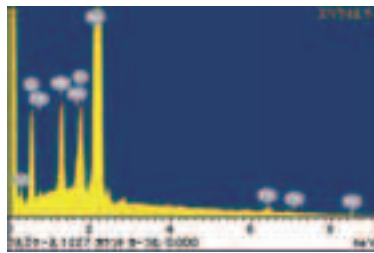
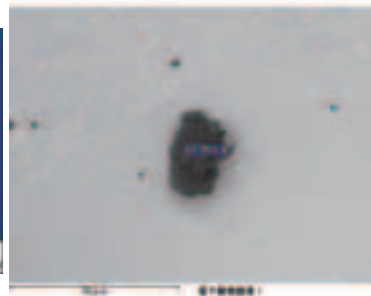
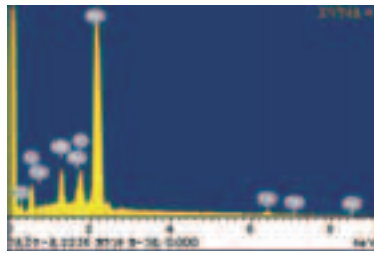
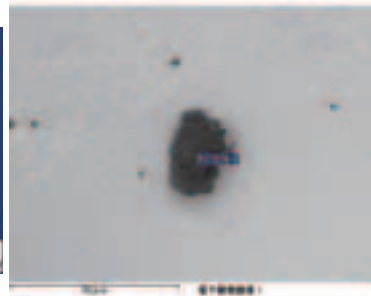
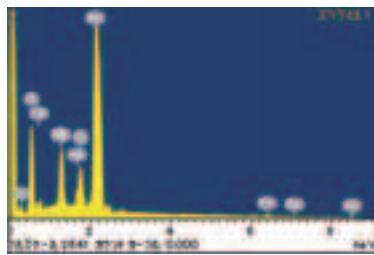
RA-QD02-0225

Status	Date	Size	Transfer	Category	Phase
Curation SG07c3	120106	42 μ m	SG07c3	4	AI



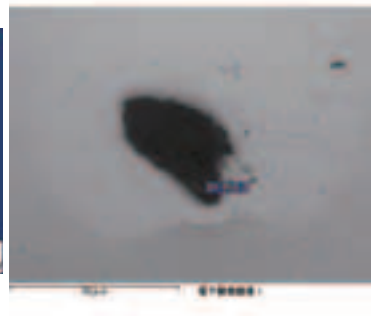
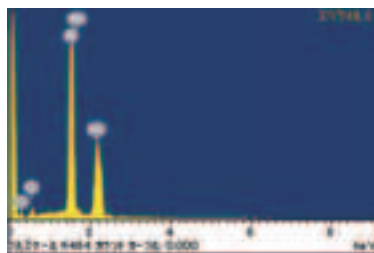
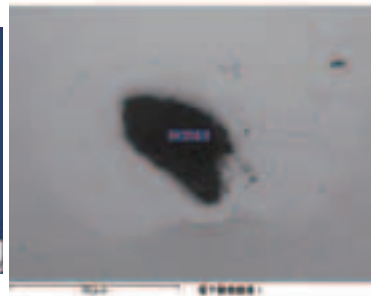
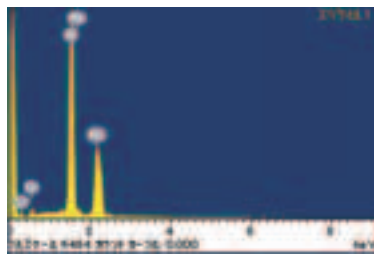
RA-QD02-0226

Status	Date	Size	Transfer	Category	Phase
Curation SG10a1	120515	39 μ m	SG10a1	1	ol



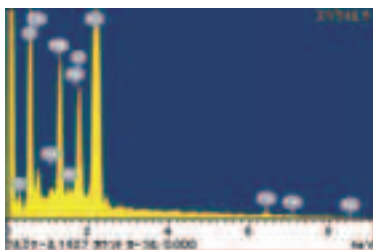
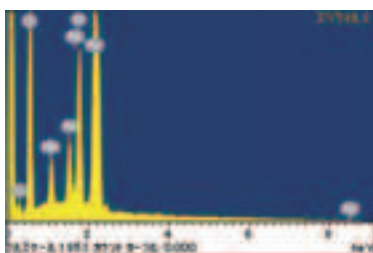
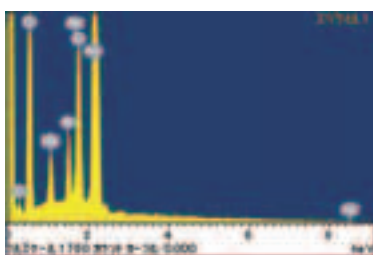
RA-QD02-0227

Status	Date	Size	Transfer	Category	Phase
Curation SG07b2	120106	62 μ m	SG07b2	4	AI



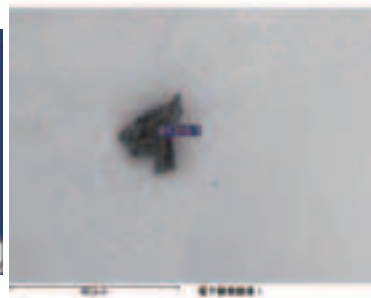
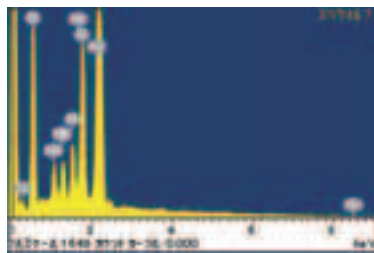
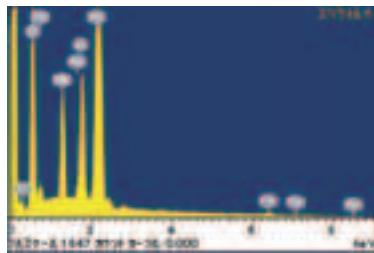
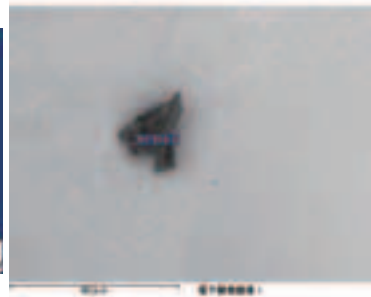
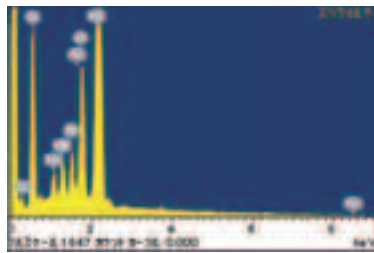
RA-QD02-0229

Status	Date	Size	Transfer	Category	Phase
Curation SG10a4	120515	20 μ m	SG10a4	1	pl,ol



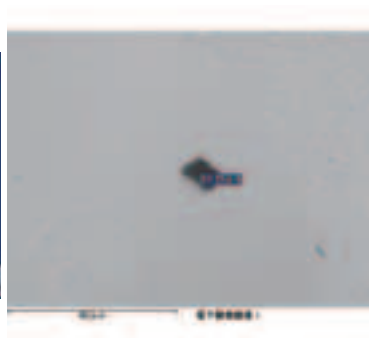
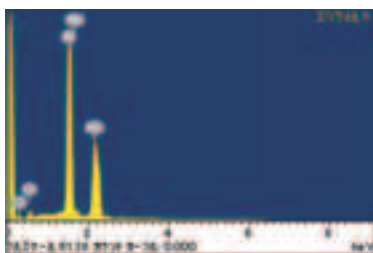
RA-QD02-0232

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, attached to carbon fiber using acetone-soluble bond	120920	38 μ m	SG10a5,SG16b0,Tohoku Univ,Curation N2-SP3, glovebox2	1	pl,lpx



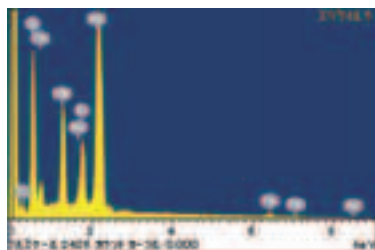
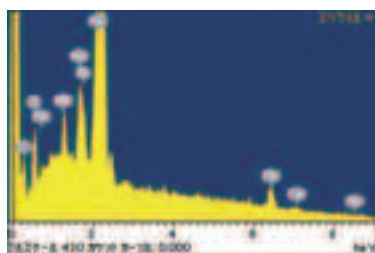
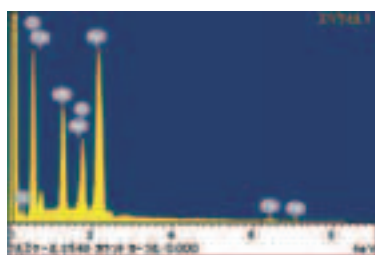
RA-QD02-0233

Status	Date	Size	Transfer	Category	Phase
Curation SG07b3	120106	19 μ m	SG07b3	4	AI



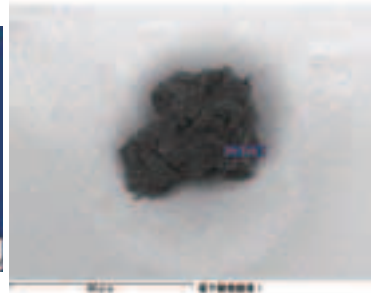
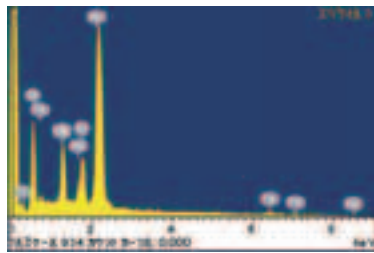
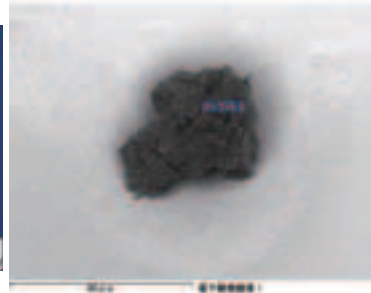
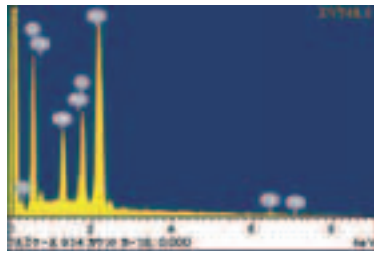
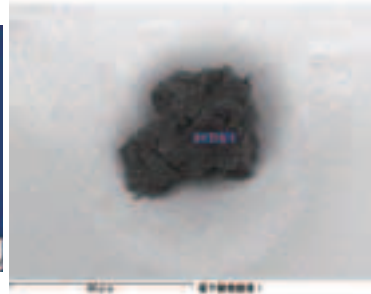
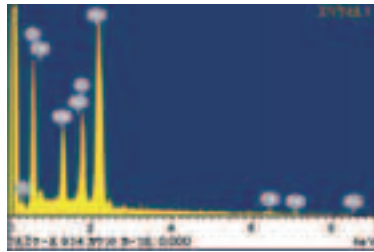
RA-QD02-0234

Status	Date	Size	Transfer	Category	Phase
Curation SG09f5	120515	37 μ m	SG09f5	1	ol,lpx



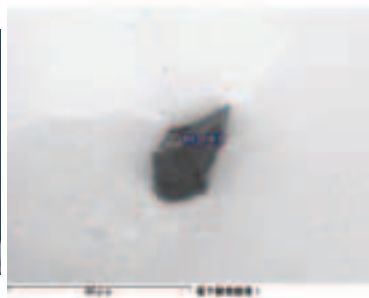
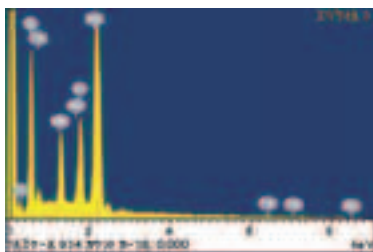
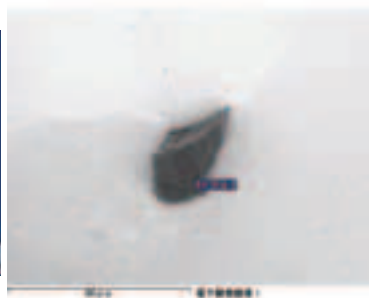
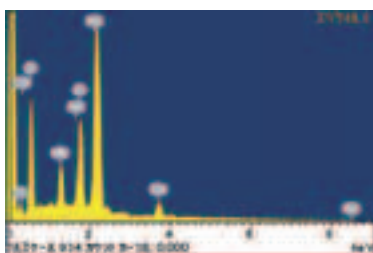
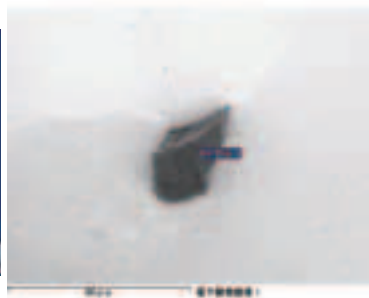
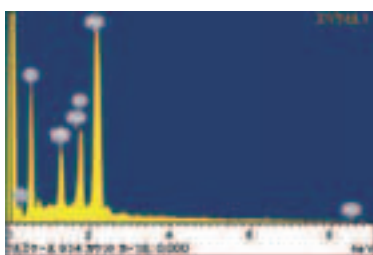
RA-QD02-0236

Status	Date	Size	Transfer	Category	Phase
JAXA		55 μ m	SG13a1,JAXA	1	lpx,ol



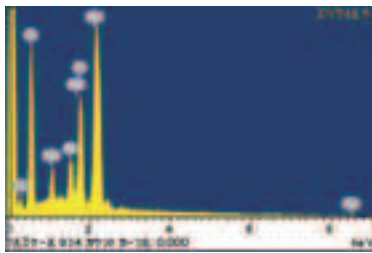
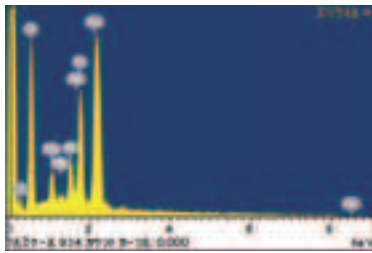
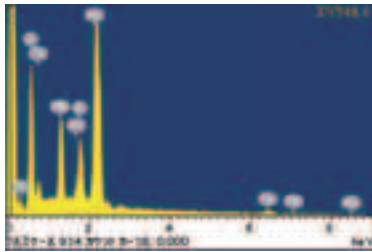
RA-QD02-0237

Status	Date	Size	Transfer	Category	Phase
Curation SG13a2	120124	38 μ m	SG13a2	1	lpX,hpX



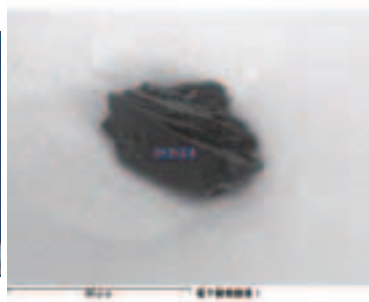
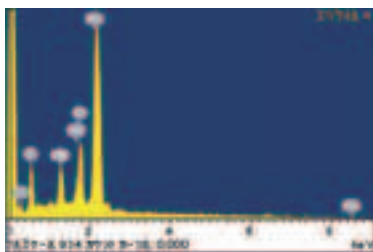
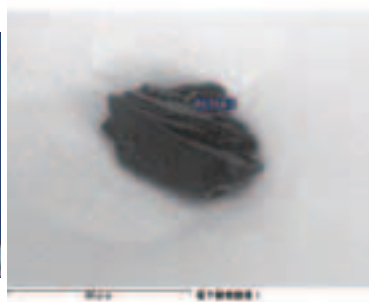
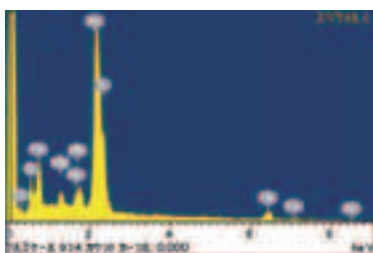
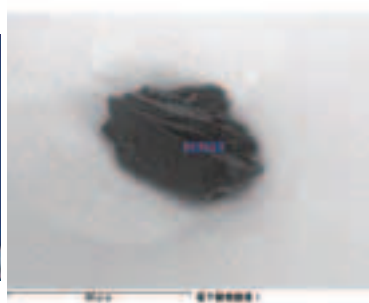
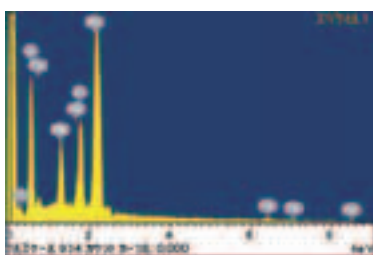
RA-QD02-0238

Status	Date	Size	Transfer	Category	Phase
Curation SG13a3	120124	52 μ m	SG13a3	1	ol,pl



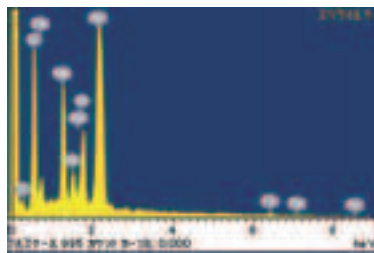
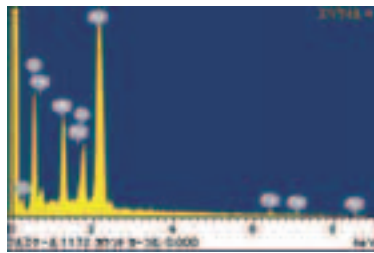
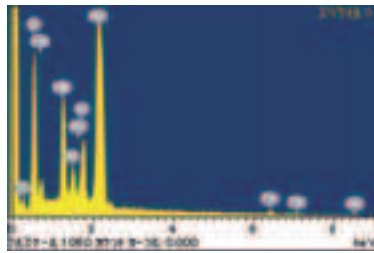
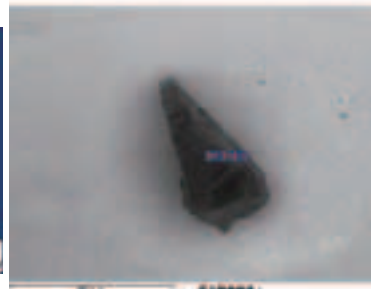
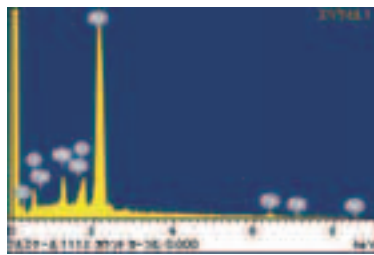
RA-QD02-0239

Status	Date	Size	Transfer	Category	Phase
Curation SG13a4	120125	56 μ m	SG13a4	2	lpx,tr



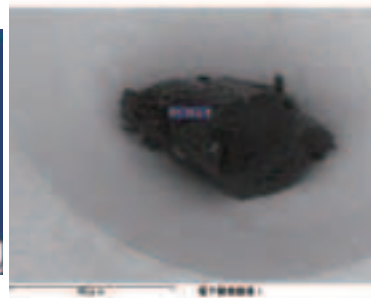
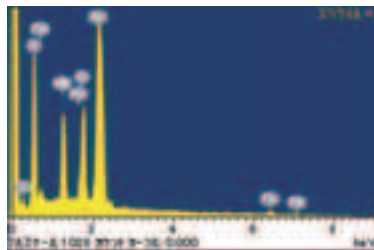
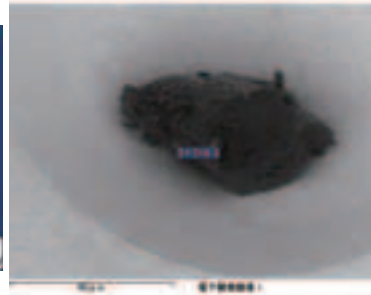
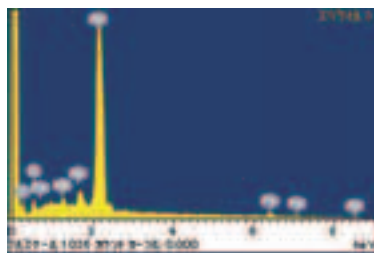
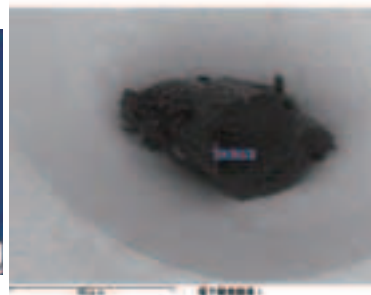
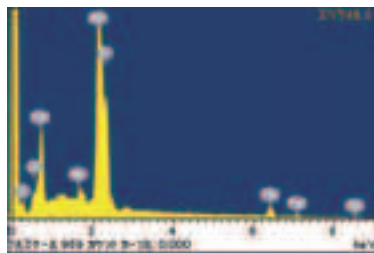
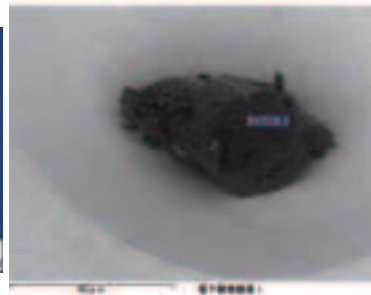
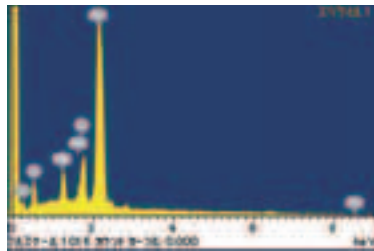
RA-QD02-0240

Status	Date	Size	Transfer	Category	Phase
Curation SG13b0		61µm	SG13b0	1	ol,Al



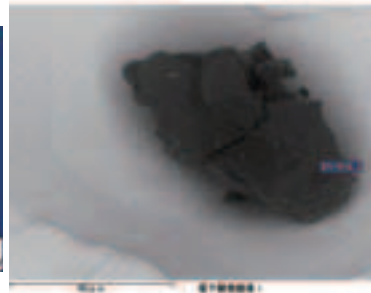
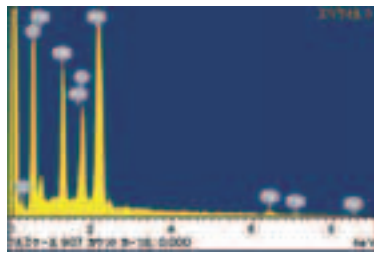
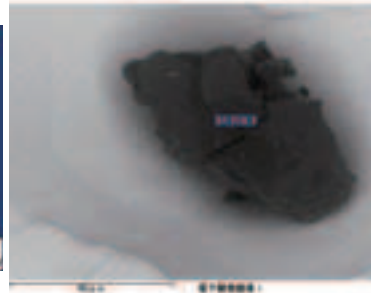
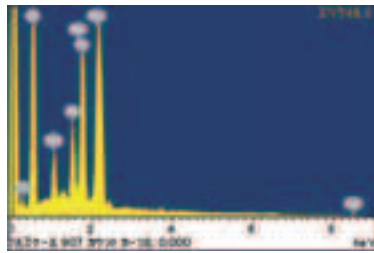
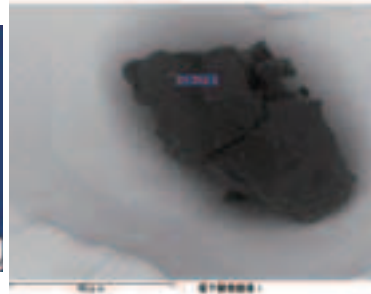
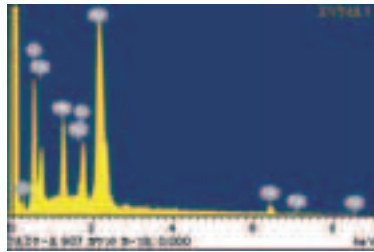
RA-QD02-0241

Status	Date	Size	Transfer	Category	Phase
Manchester Univ		80 μ m	SG13b1,ICF70-V001-SGf0083-1,Manchester Univ	2	lpx,tr,Fe



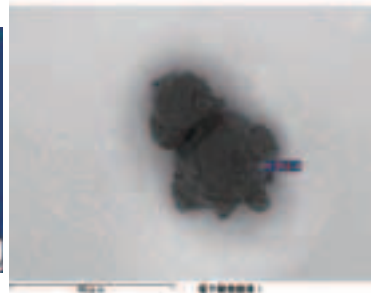
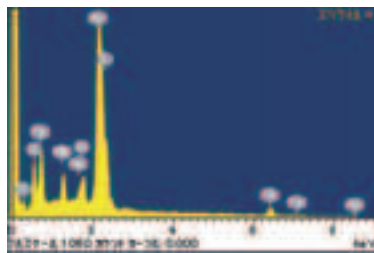
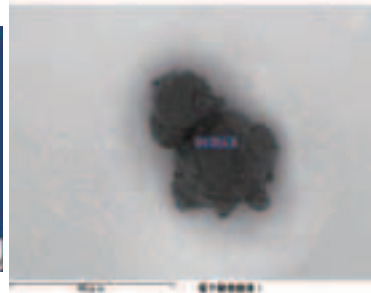
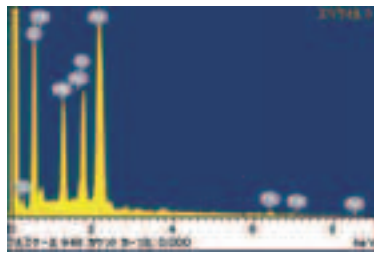
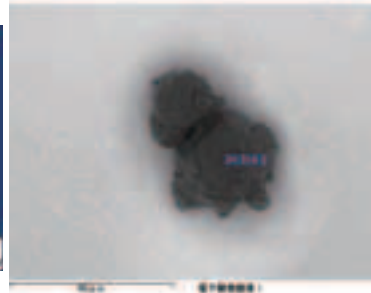
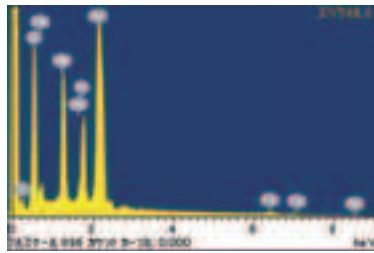
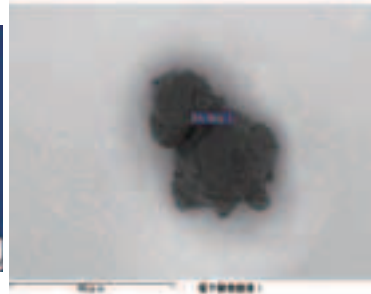
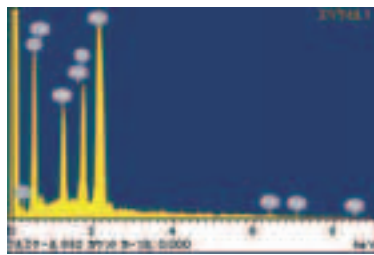
RA-QD02-0242

Status	Date	Size	Transfer	Category	Phase
Tohoku Univ	120125	63 μ m	SG13b2,ICF70-005-SGf0078-3,Tohoku Univ	1	ol,pl



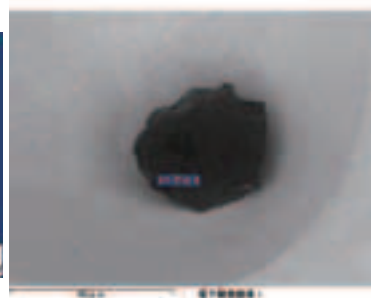
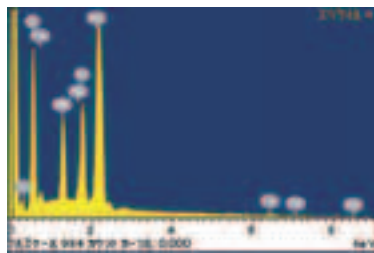
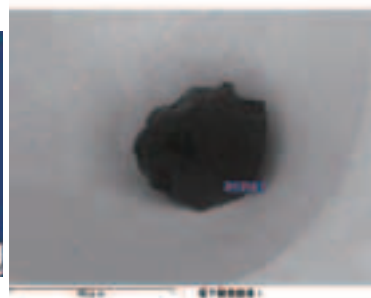
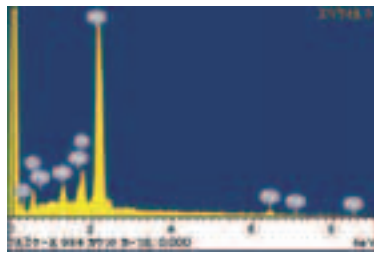
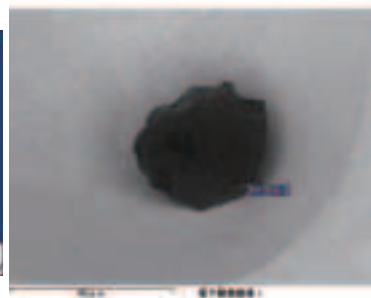
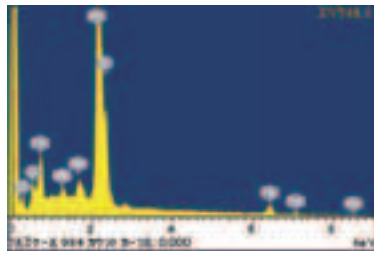
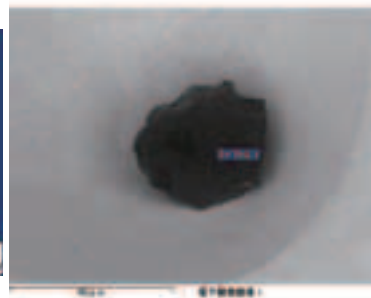
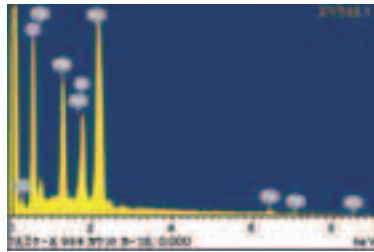
RA-QD02-0243

Status	Date	Size	Transfer	Category	Phase
Ibaraki Univ		63μm	SG13b3,ICF70-007-SGf0075-1, Ibaraki Univ	2	ol,lpx,tr



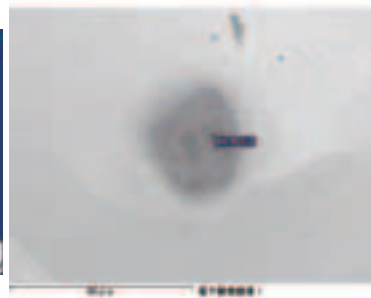
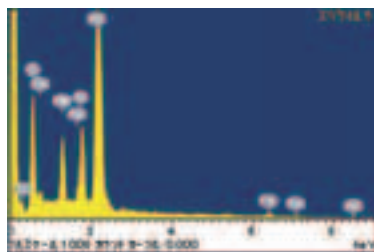
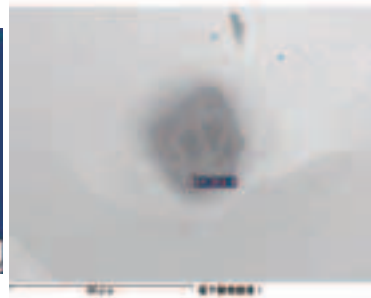
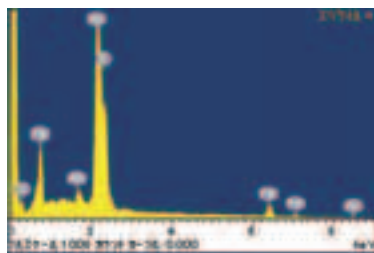
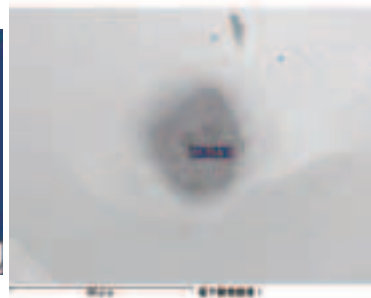
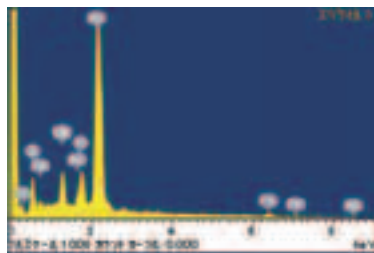
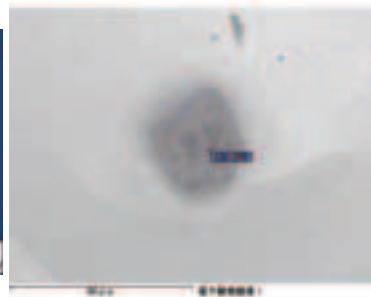
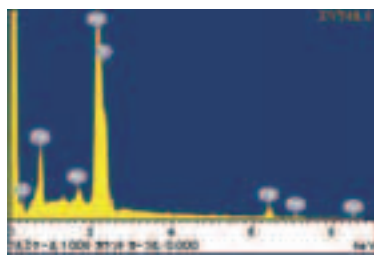
RA-QD02-0244

Status	Date	Size	Transfer	Category	Phase
Ibaraki Univ		51 μ m	SG13c0,ICF70-007-SGf0075-2, Ibaraki Univ	2	ol,lpx,tr



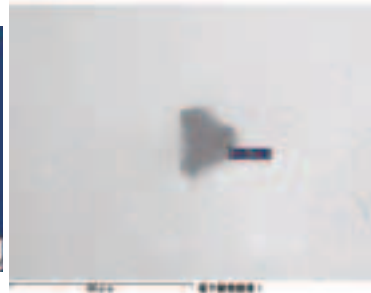
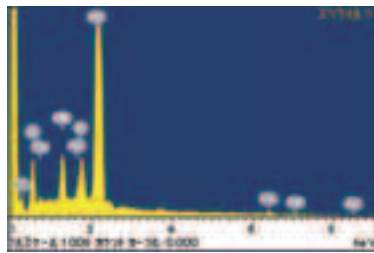
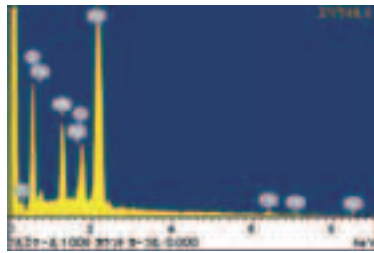
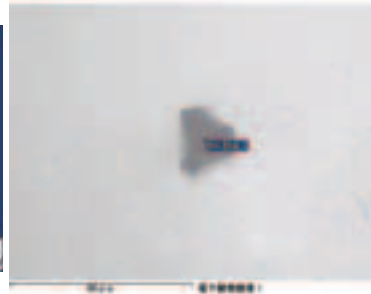
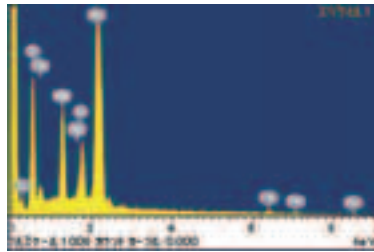
RA-QD02-0245

Status	Date	Size	Transfer	Category	Phase
JAXA		40 μ m	SG13e2,ICF70-0095-SGf0087-S4, SiN-holder1, JAXA	2	tr,ol,lpx



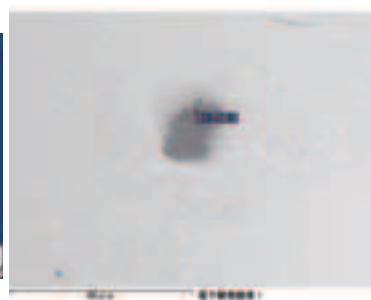
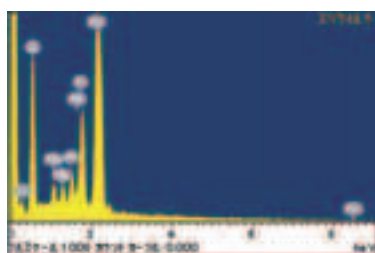
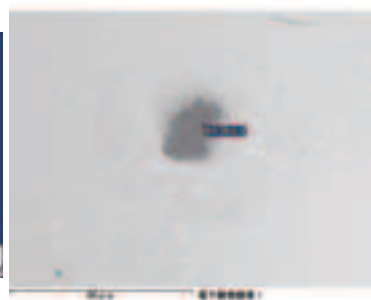
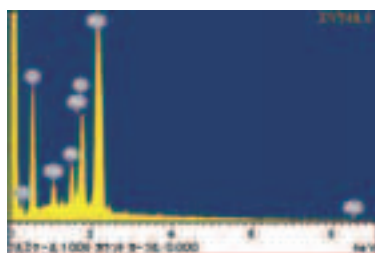
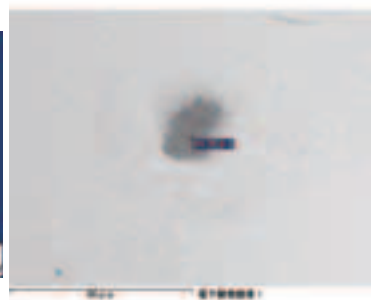
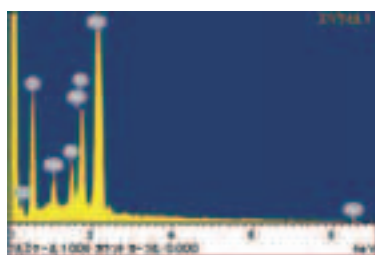
RA-QD02-0246-01

Status	Date	Size	Transfer	Category	Phase
Curation SG13e3	120229	24 μ m	SG13e3	1	ol



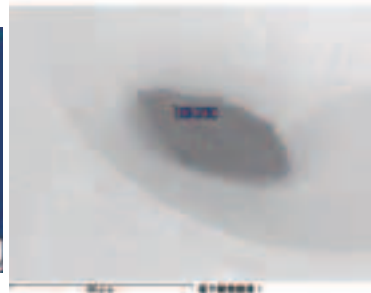
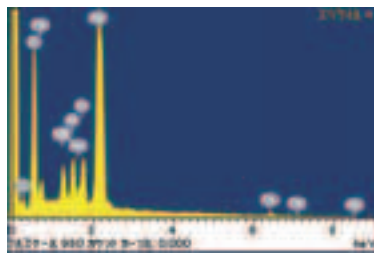
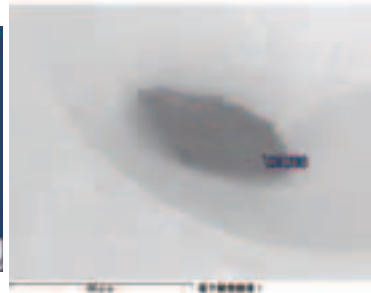
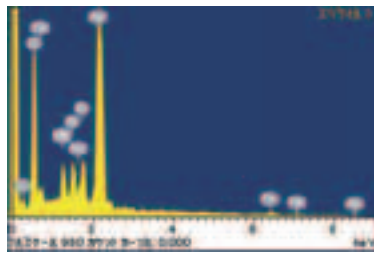
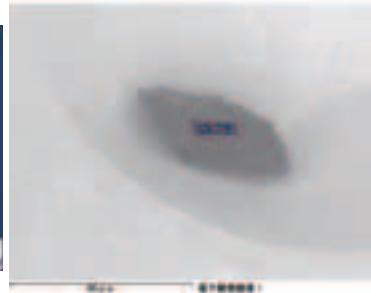
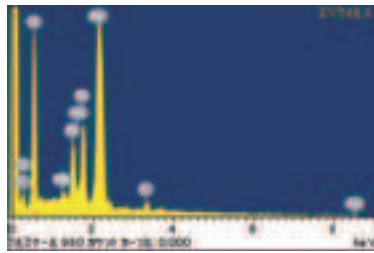
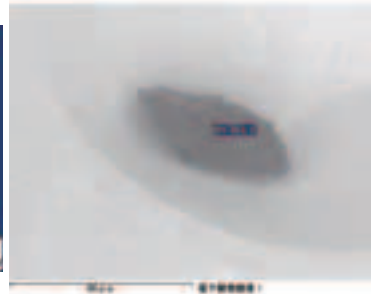
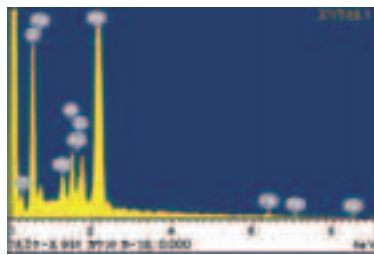
RA-QD02-0246-02

Status	Date	Size	Transfer	Category	Phase
Tohoku Univ	120229	26 μ m	SG13e0, ICF70-004-SGf0077-1, Tohoku Univ.	1	pl



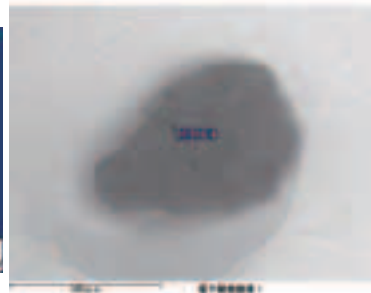
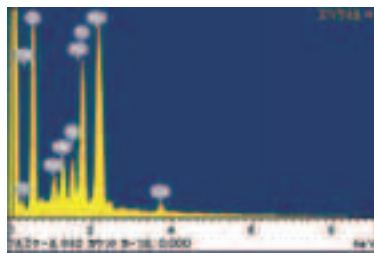
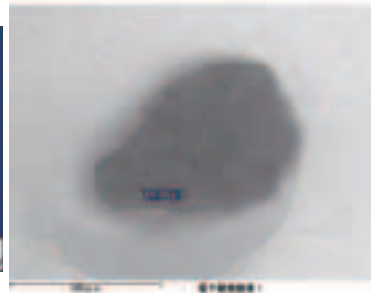
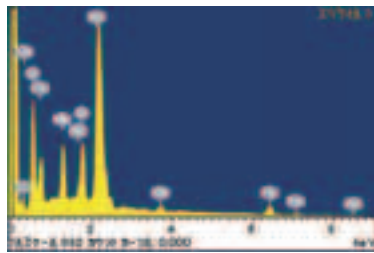
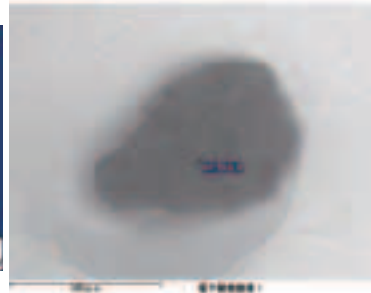
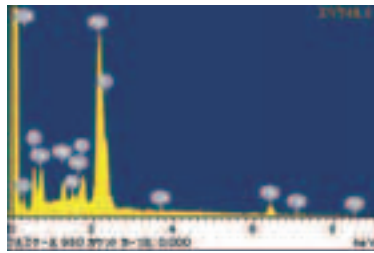
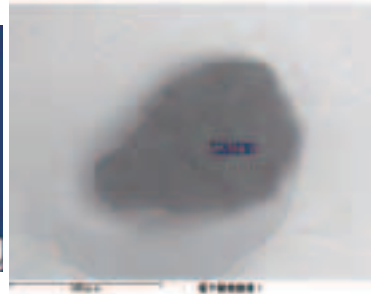
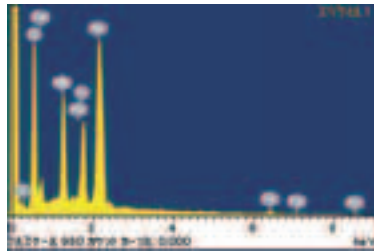
RA-QD02-0247

Status	Date	Size	Transfer	Category	Phase
Tohoku Univ		60 μ m	SG13e1,ICF70-005-SGf0078-5,Tohoku Univ	1	lpx,K fld



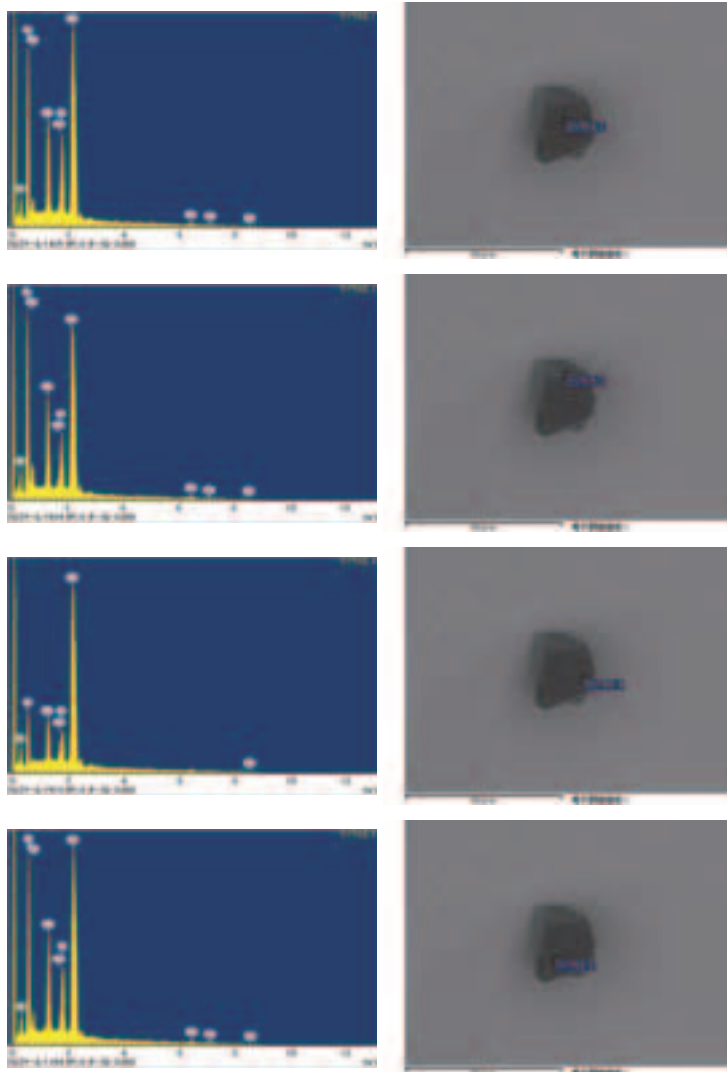
RA-QD02-0248

Status	Date	Size	Transfer	Category	Phase
NASA	120229	148 μ m	SG13d5,ICF70-011-SGf0072-1,NASA	2	ol,hpx,pl,tr



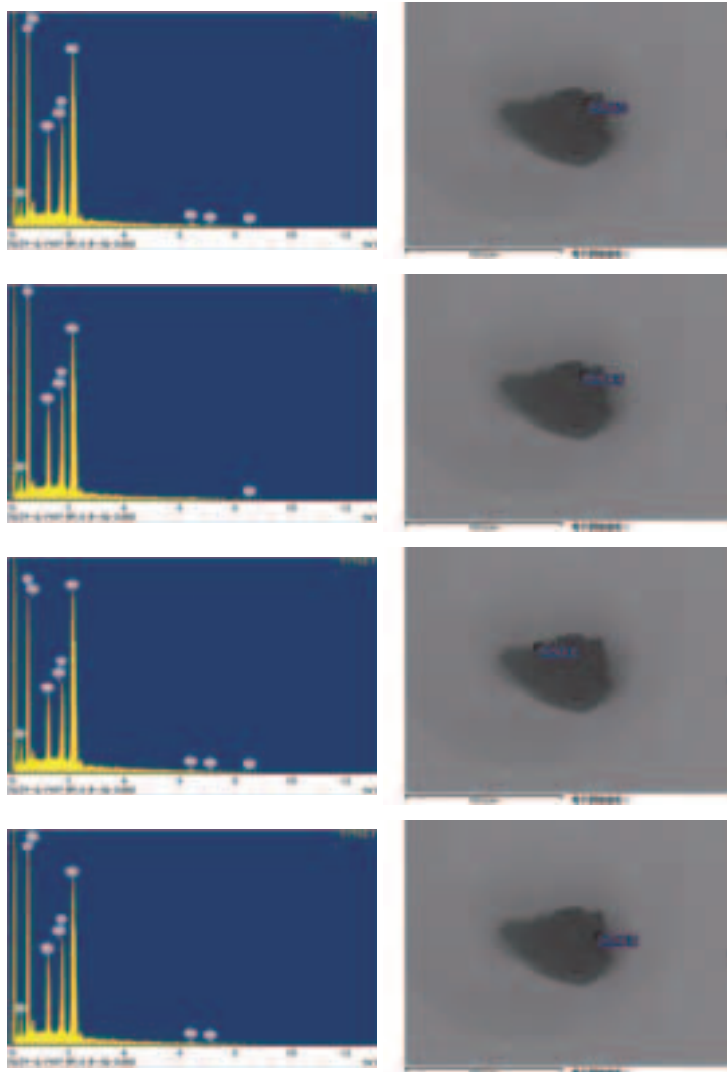
RA-QD02-0249

Status	Date	Size	Transfer	Category	Phase
Curation SG10b5	120622	25 μ m	SG10b5	1	ol



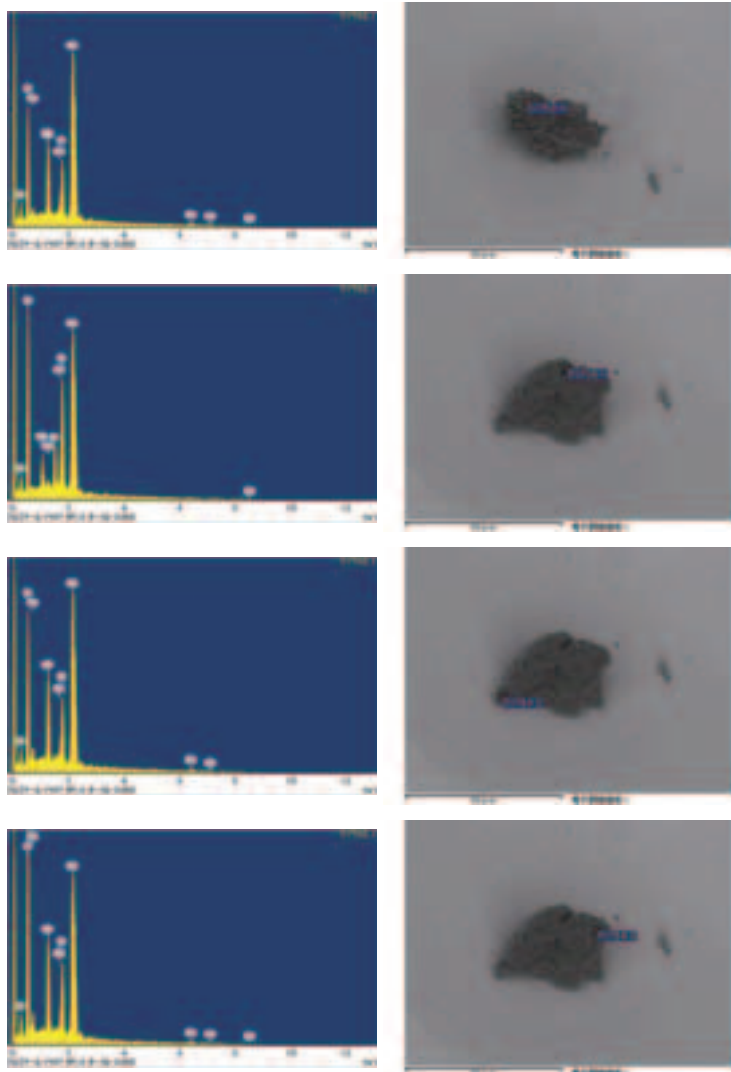
RA-QD02-0250

Status	Date	Size	Transfer	Category	Phase
Curation SG10b2		77 μ m	Curation SG10b2	1	lpx



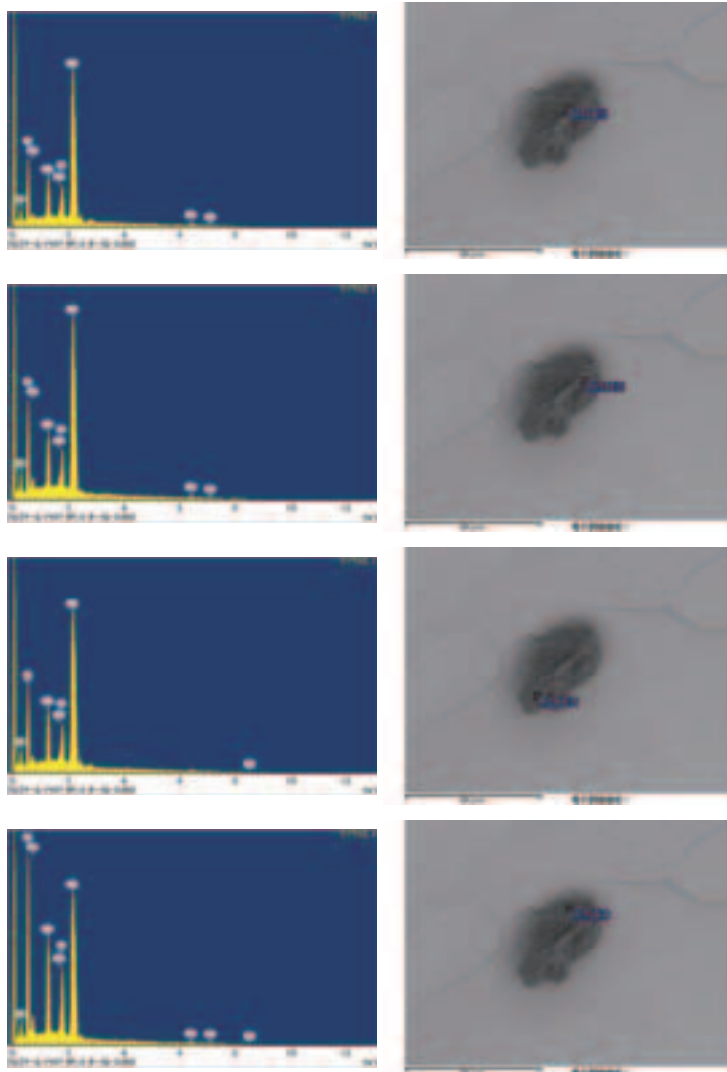
RA-QD02-0251

Status	Date	Size	Transfer	Category	Phase
Curation SG10b0	120622	35 μ m	SG10b0	1	ol,pl,hpx



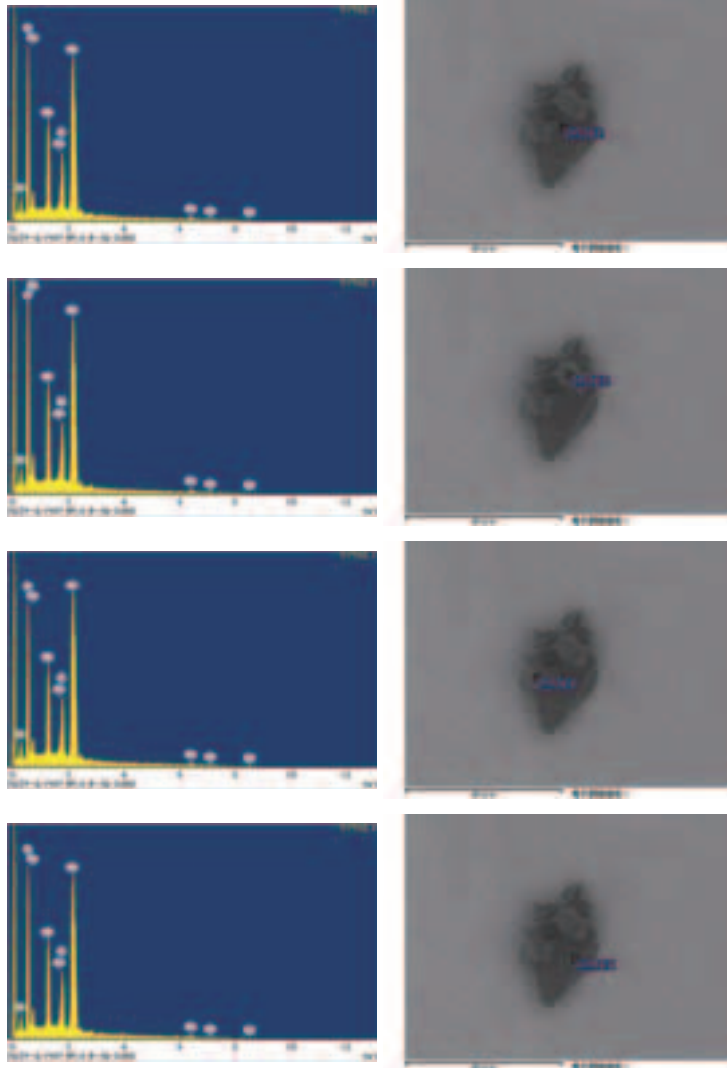
RA-QD02-0252

Status	Date	Size	Transfer	Category	Phase
Curation SG10b4	120622	30 μ m	SG10b4	1	ol,lpx



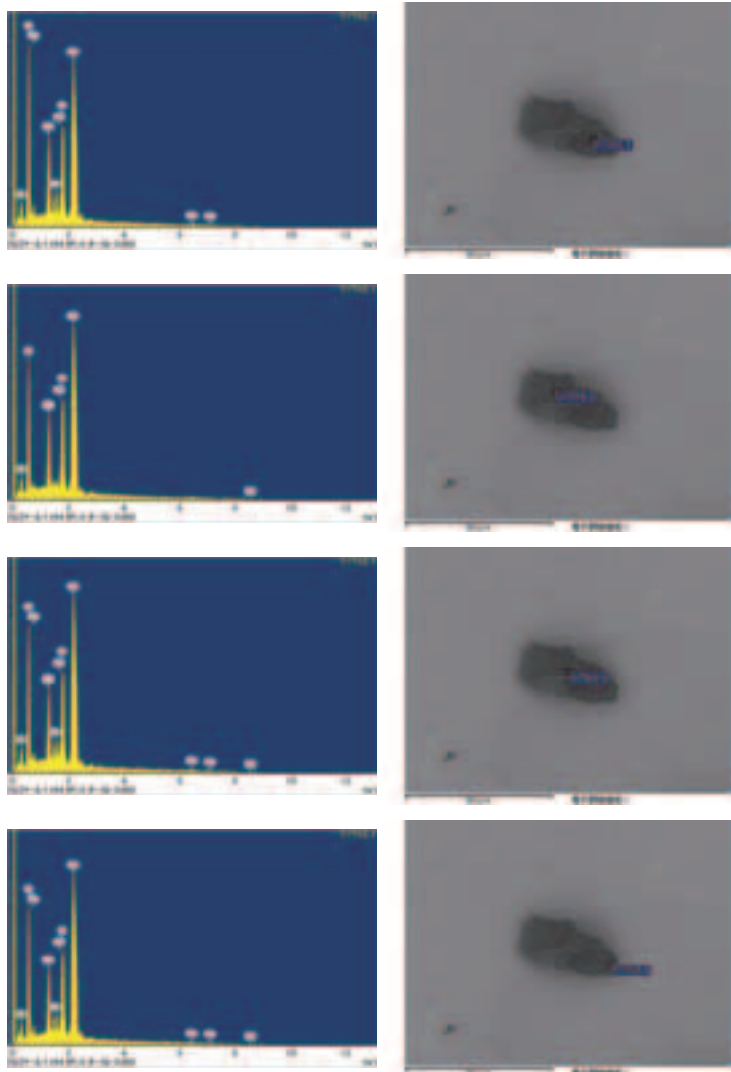
RA-QD02-0253

Status	Date	Size	Transfer	Category	Phase
Curation SG10b1	120622	36 μ m	SG10b1	1	ol



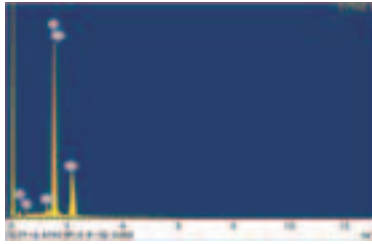
RA-QD02-0254

Status	Date	Size	Transfer	Category	Phase
Curation SG10c1		59μm	SG10c1	1	lpX,Al



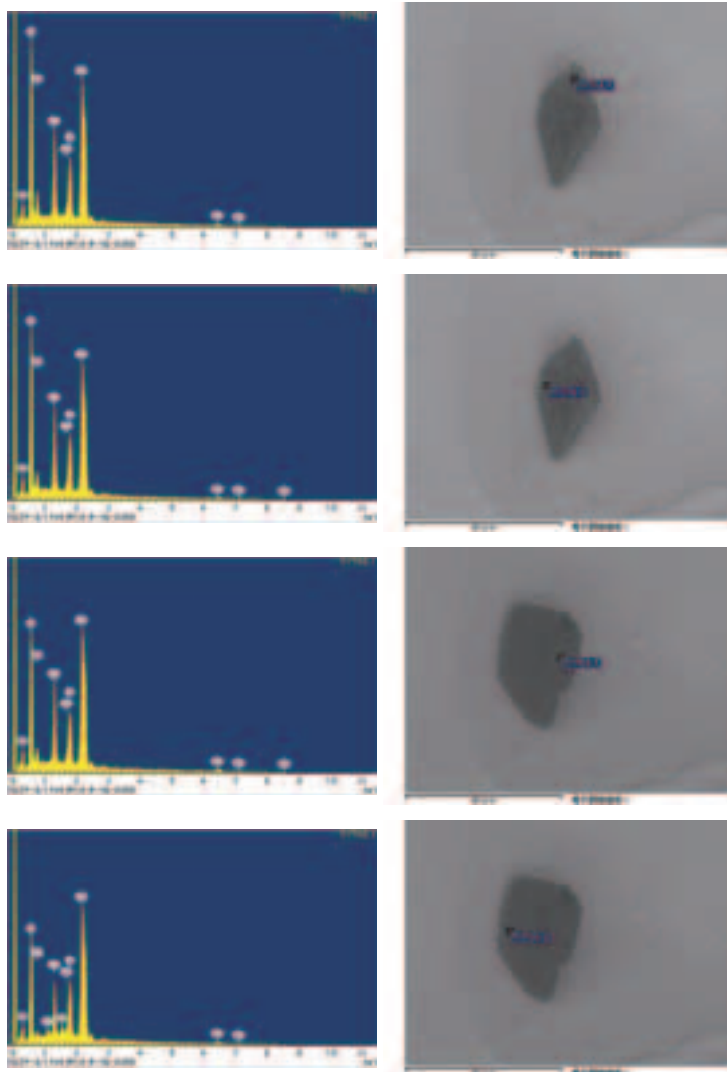
RA-QD02-0255

Status	Date	Size	Transfer	Category	Phase
Curation SG07c1	120622	186 μ m	SG07c1	4	AI



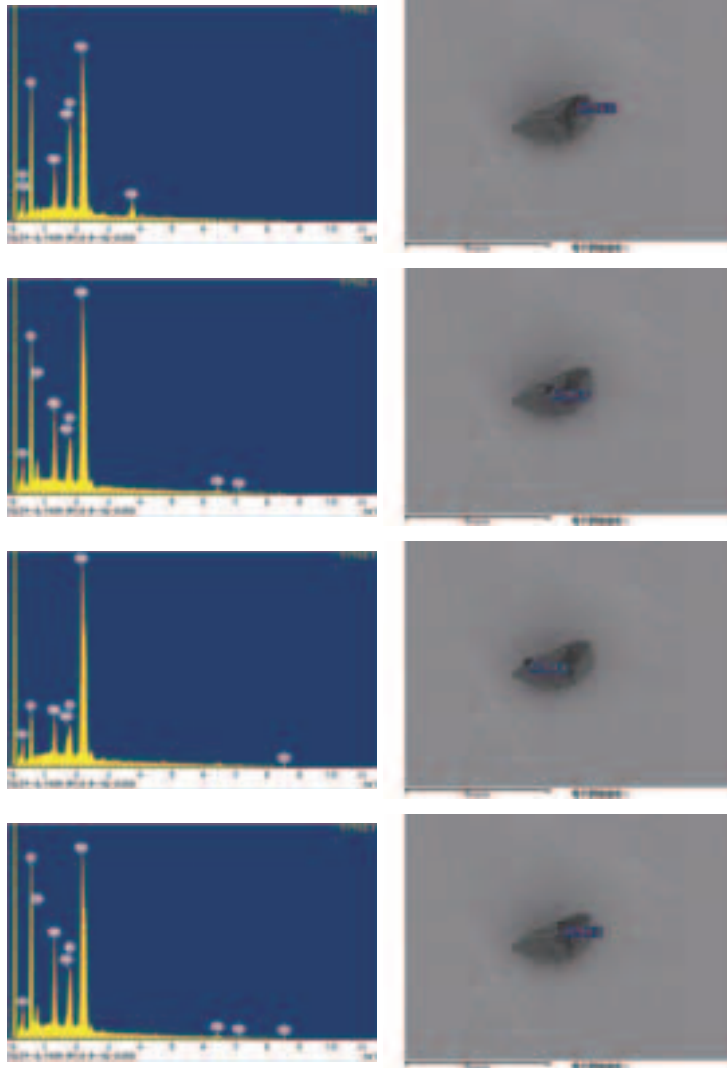
RA-QD02-0257

Status	Date	Size	Transfer	Category	Phase
Curation SG10c5	120806	44 μ m	SG10c5	2	ol,p,tr



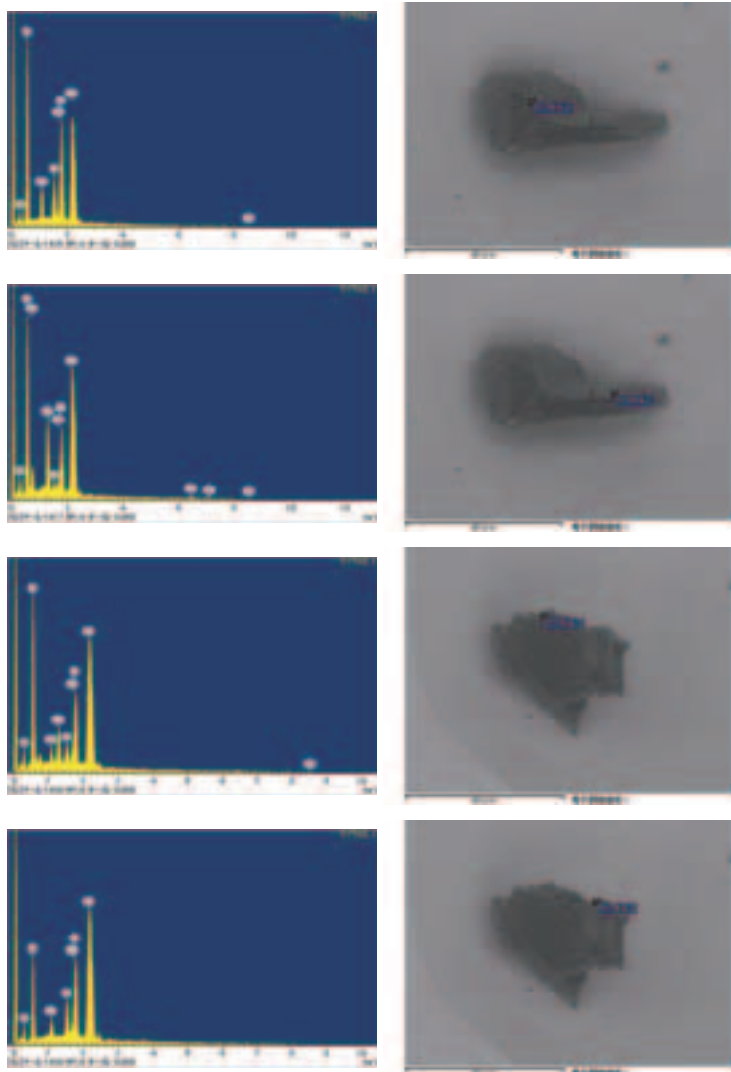
RA-QD02-0258

Status	Date	Size	Transfer	Category	Phase
Curation SG10d1	120806	30 μ m	SG10d1	1	ol,hpx



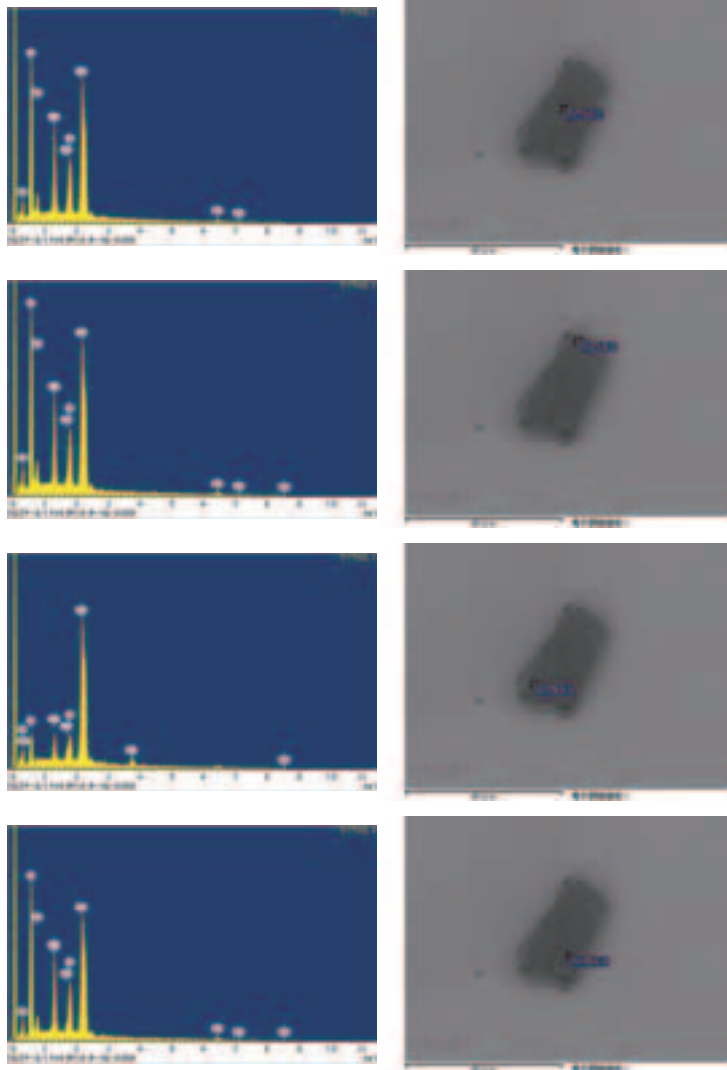
RA-QD02-0259

Status	Date	Size	Transfer	Category	Phase
Curation SG10c4	120806	72 μ m	SG10c4	1	pl,ol



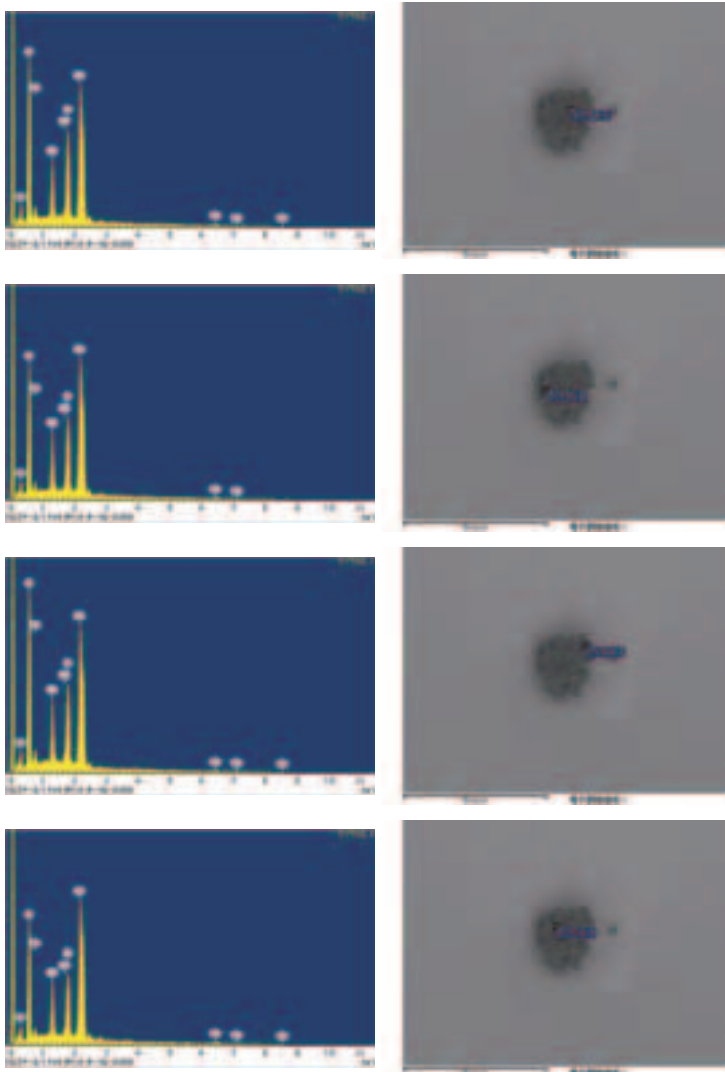
RA-QD02-0260

Status	Date	Size	Transfer	Category	Phase
Curation SG10c2	120806	39 μ m	SG10c2	1	ol,hpx



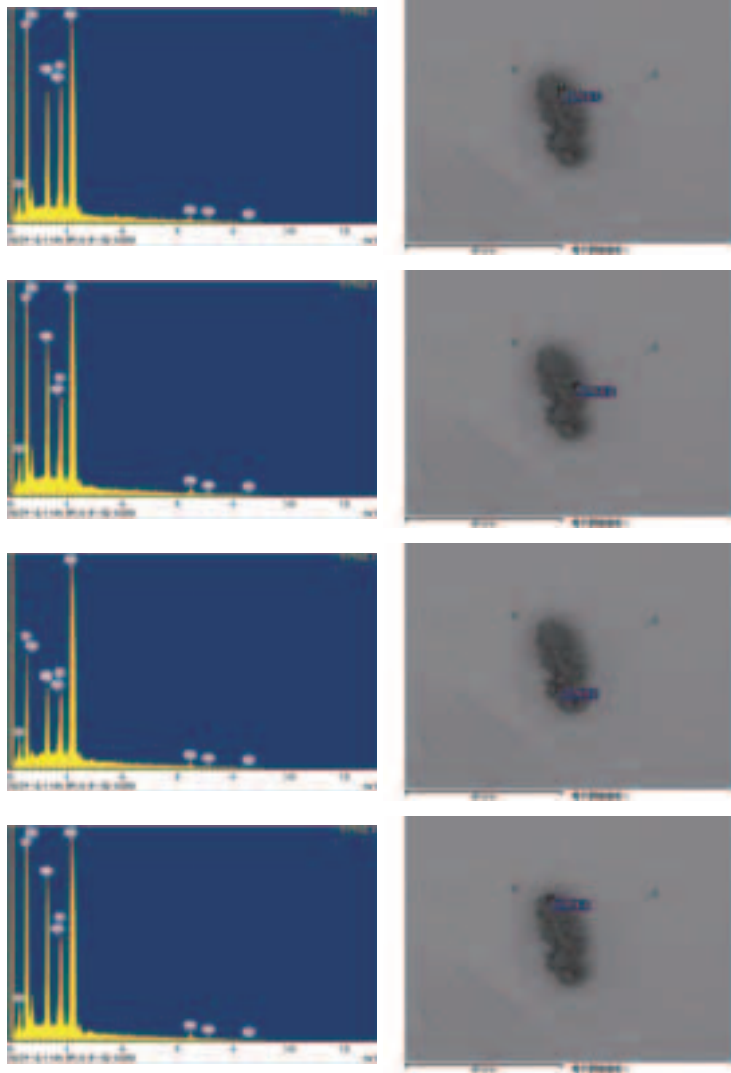
RA-QD02-0261

Status	Date	Size	Transfer	Category	Phase
Curation SG10c3	120806	23 μ m	SG10c3	1	lpx



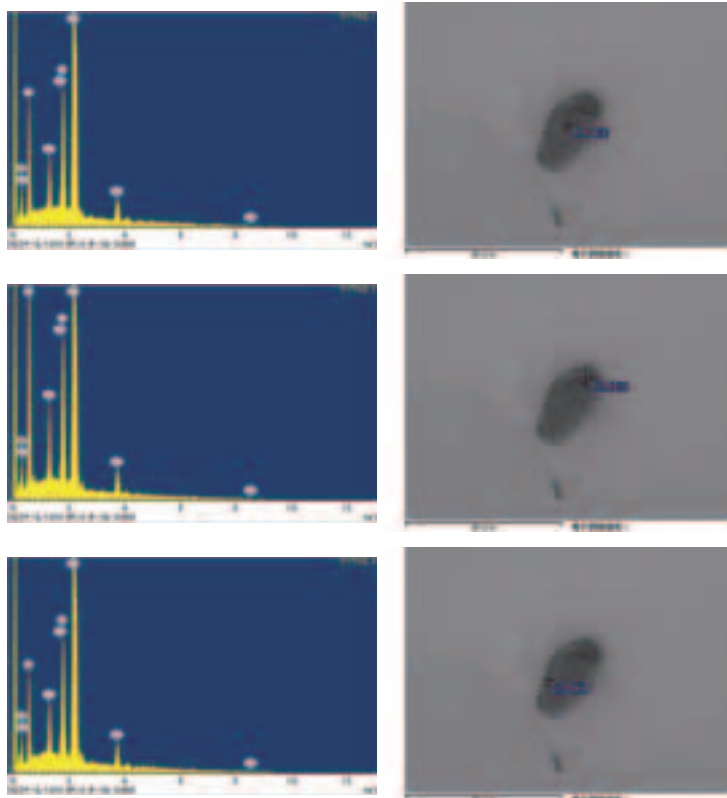
RA-QD02-0262

Status	Date	Size	Transfer	Category	Phase
Curation SG10d0	120806	36 μ m	SG10d0	1	ol,lpx



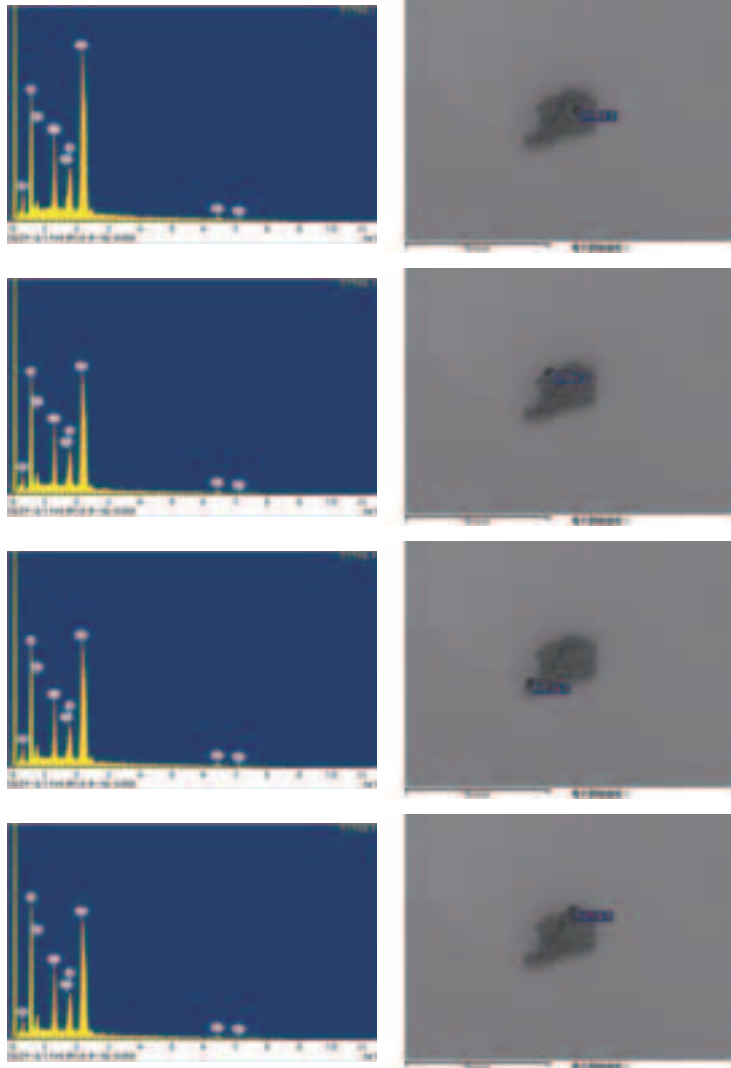
RA-QD02-0263

Status	Date	Size	Transfer	Category	Phase
Curation SG10d2	120806	32 μ m	SG10d2	1	hpx



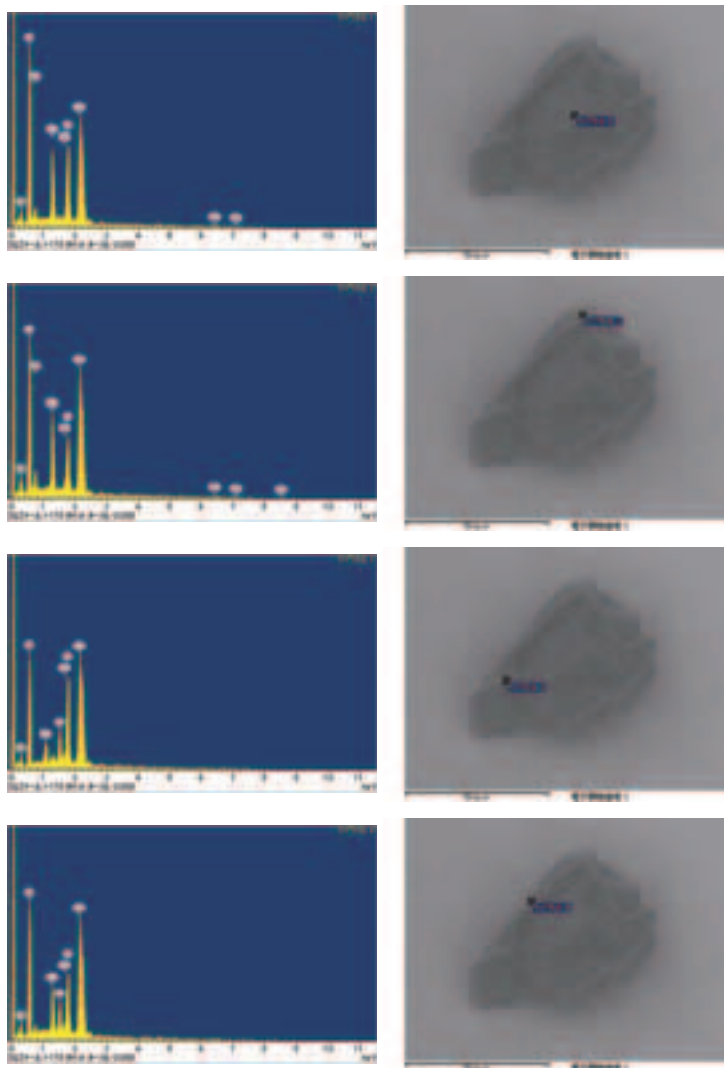
RA-QD02-0264

Status	Date	Size	Transfer	Category	Phase
Curation SG10d3	120806	28 μ m	SG10d3	1	ol



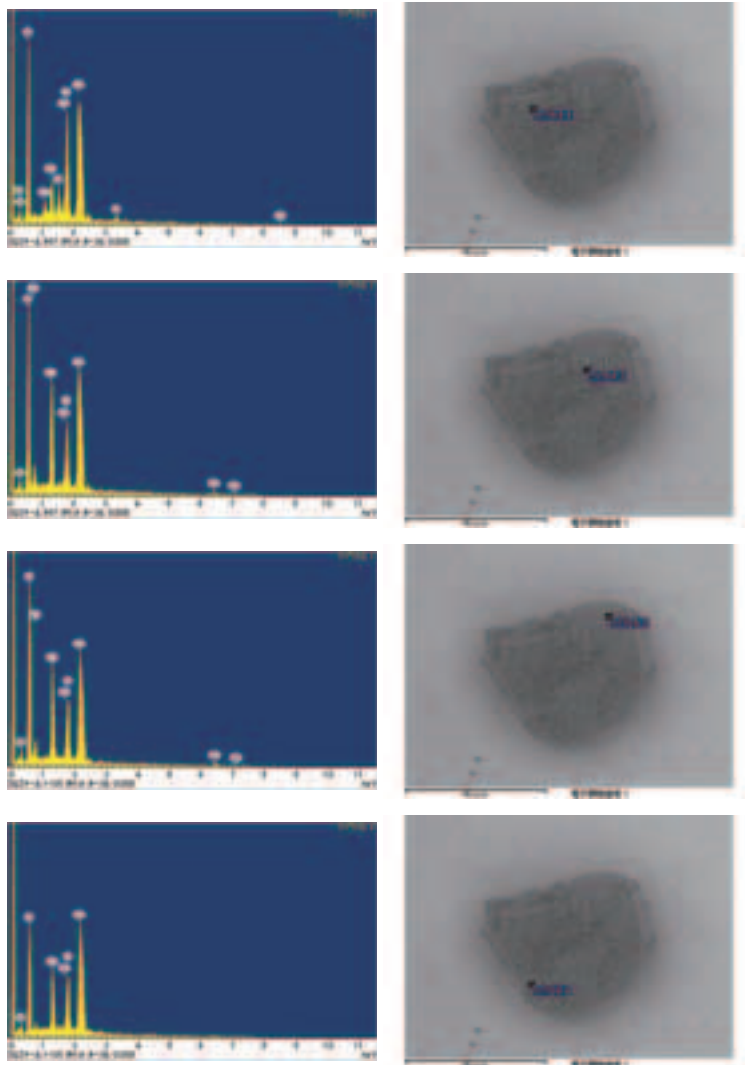
RB-CV-0001

Status	Date	Size	Transfer	Category	Phase
CONSUMED	121016	67 μ m	SG12a4,NagaoICF-hole2	1	ol,pl,lpx



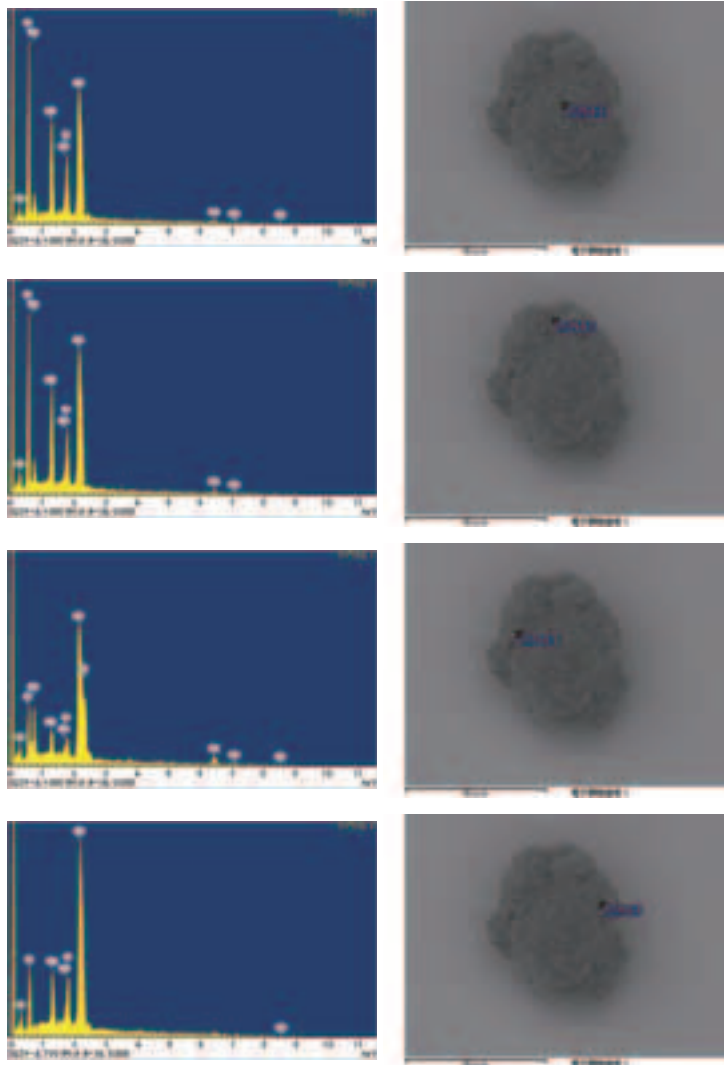
RB-CV-0002

Status	Date	Size	Transfer	Category	Phase
CONSUMED		71 μ m	SG12a5, ParkCopperHolder, Rutgers Univ	1	ol, K fld



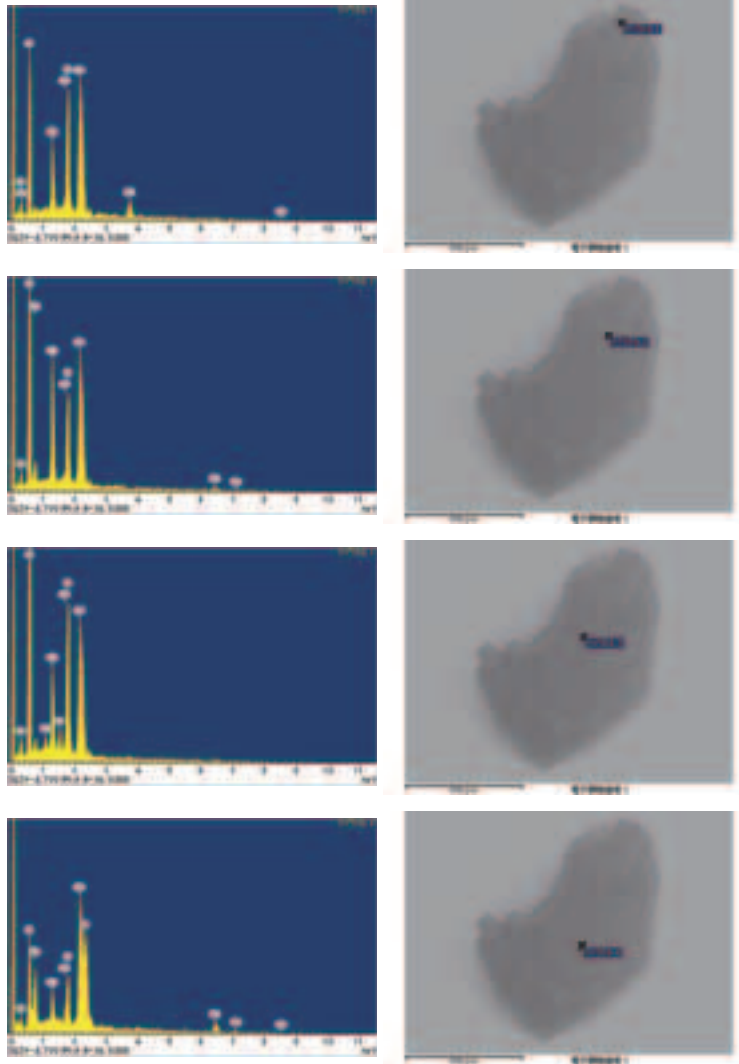
RB-CV-0003

Status	Date	Size	Transfer	Category	Phase
Tohoku Univ	121016	33.9 μ m	SG11f0,ICF70-0008-SGf0085-2,Tohoku Univ	2	ol,tr



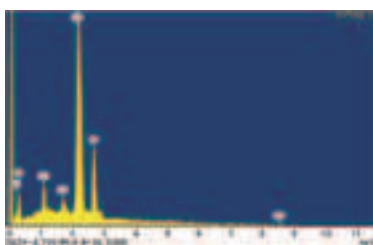
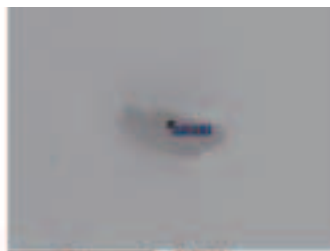
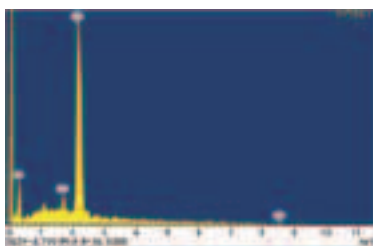
RB-CV-0004

Status	Date	Size	Transfer	Category	Phase
Curation SG12b0	121016	205 μ m	SG12b0	2	ol,pl,hpx,lpx,tr



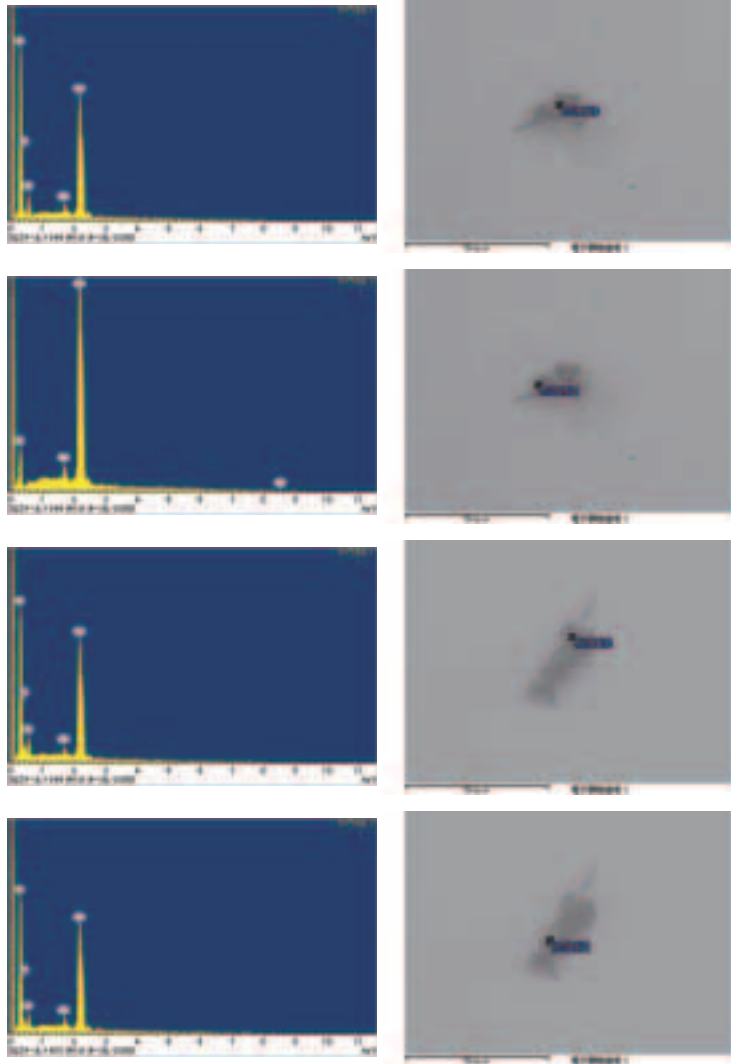
RB-CV-0005

Status	Date	Size	Transfer	Category	Phase
Curation SG05c6	121016	37 μ m	SG05c6	3	C,NaCl



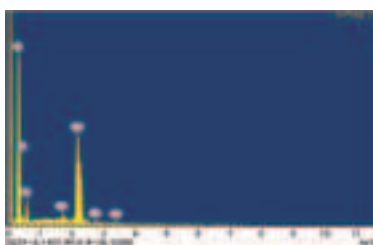
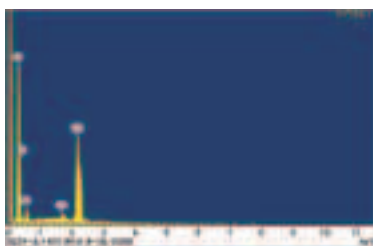
RB-CV-0006

Status	Date	Size	Transfer	Category	Phase
Curation SG05c7	121016	27.9 μ m	SG05c7	3	(C,N,O),C



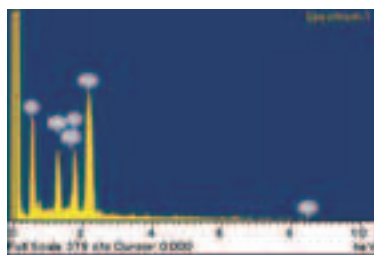
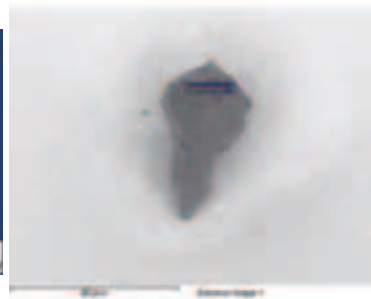
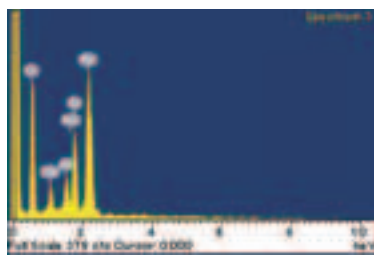
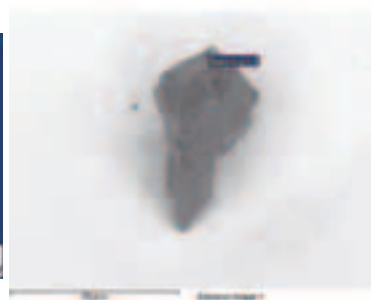
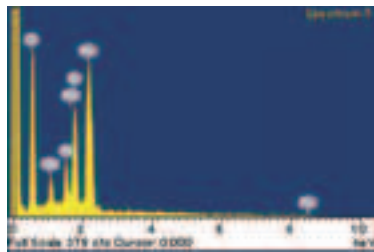
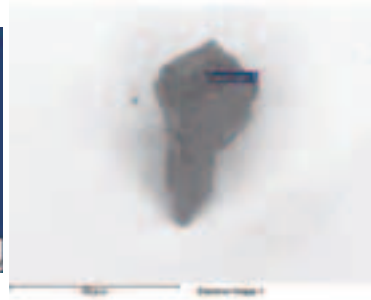
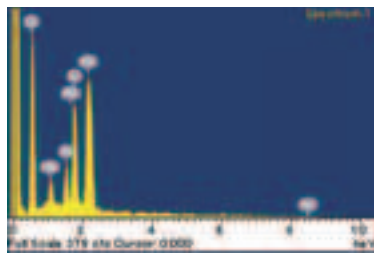
RB-CV-0008

Status	Date	Size	Transfer	Category	Phase
Curation SG05c9	121016	56.1 μ m	SG05c9	3	(C,N,O)



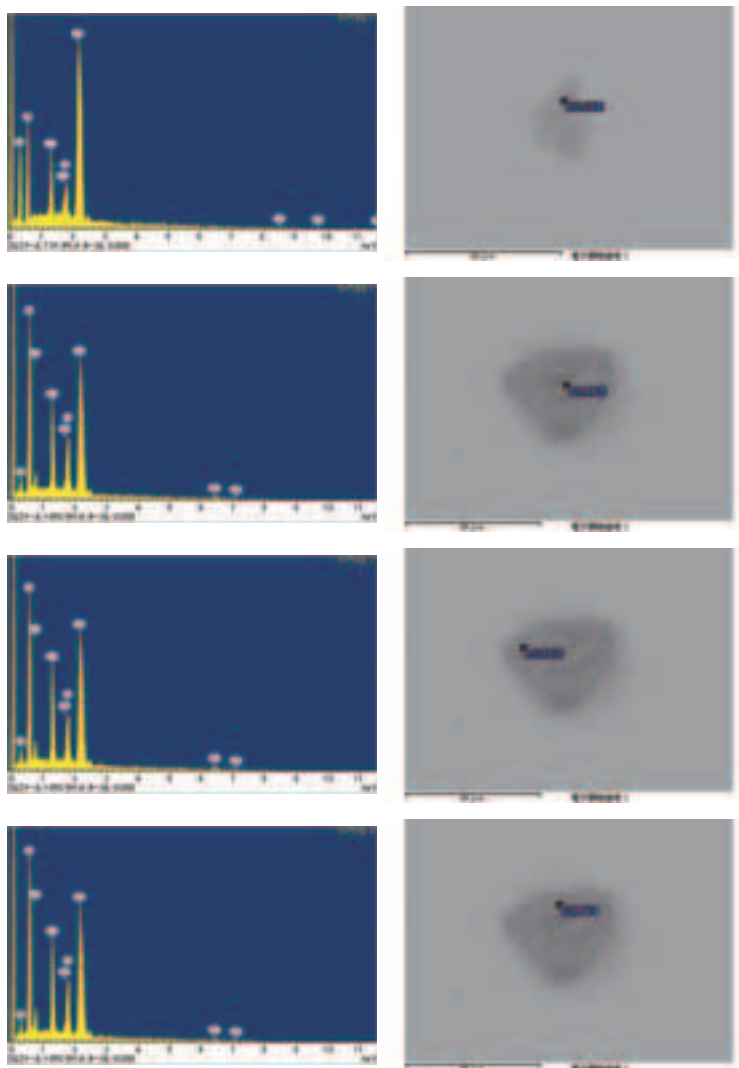
RB-CV-0009

Status	Date	Size	Transfer	Category	Phase
CONSUMED	121016	88.7 μ m	SG12b1,NagaoICF-hole3,Tokyo UNIV	1	ol,hpx,lpx,pl



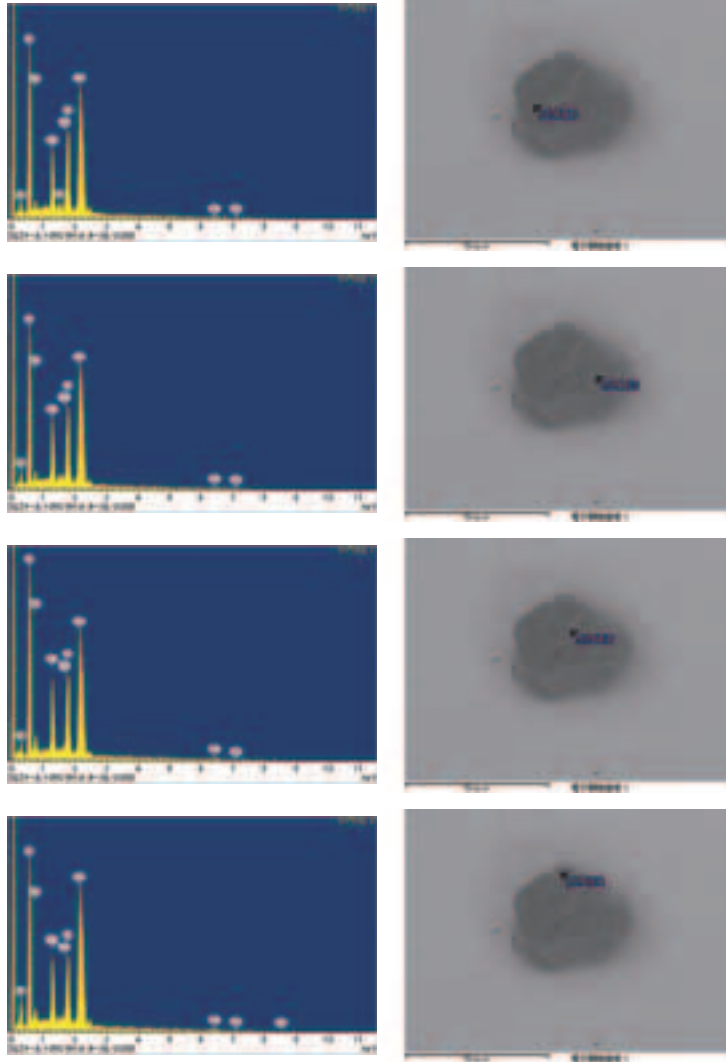
RB-CV-0010

Status	Date	Size	Transfer	Category	Phase
Tohoku Univ	121016	33.3 μ m	SG05d0,ICF70-0008-SGf0085-5,Tohoku Univ	1	ol



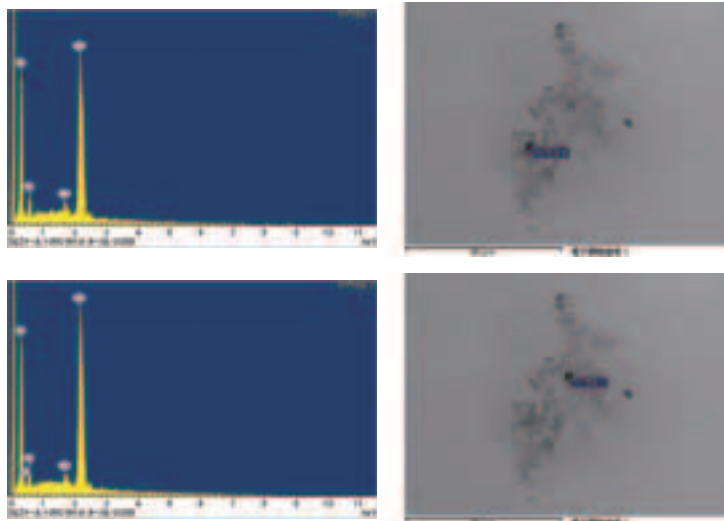
RB-CV-0011

Status	Date	Size	Transfer	Category	Phase
Curation SG11f1	121016	43.7 μ m	SG11f1	1	lpx



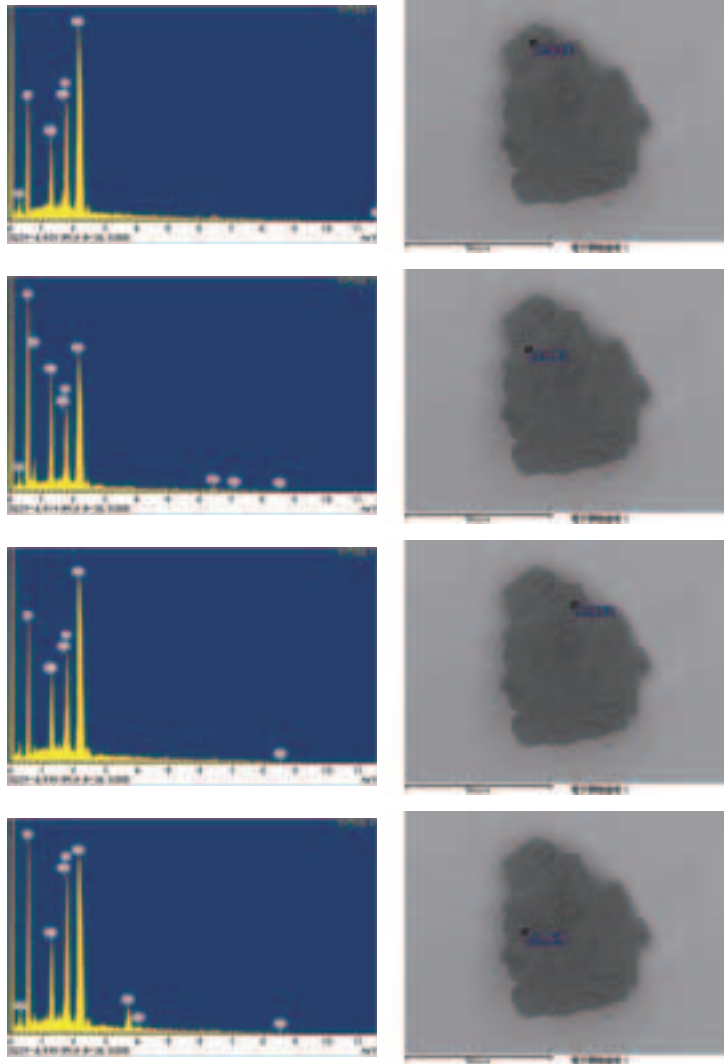
RB-CV-0012

Status	Date	Size	Transfer	Category	Phase
Curation SG05d1	121016	73.2 μ m	SG05d1	3	(C,O),(C,N,O)



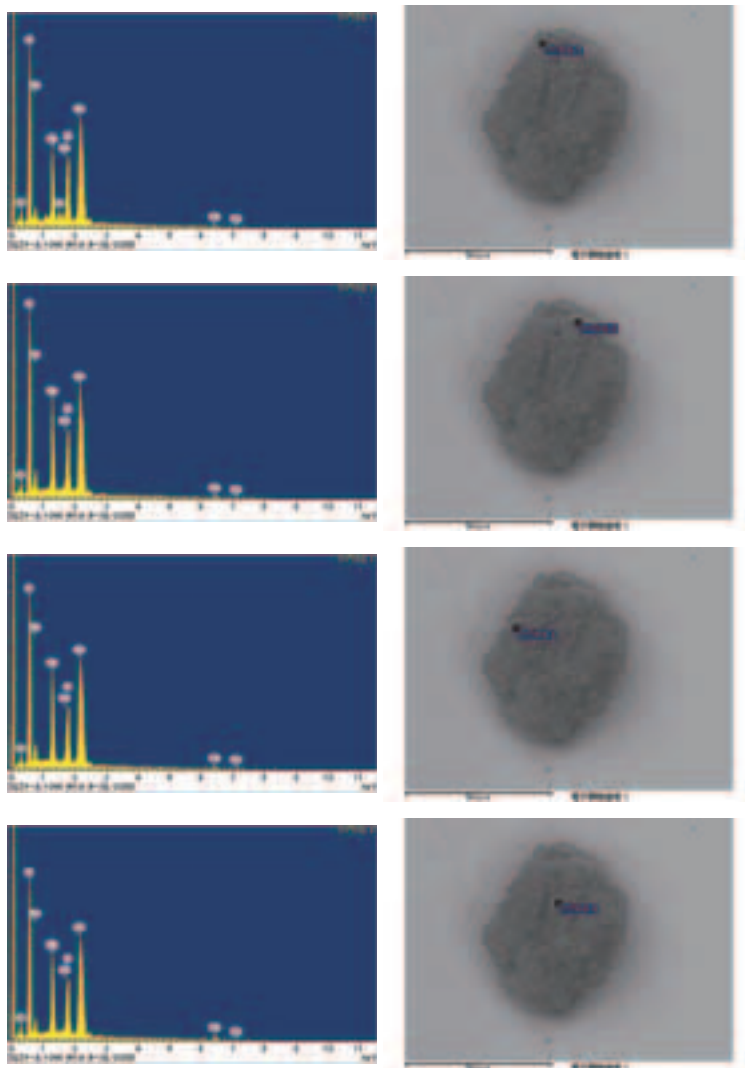
RB-CV-0013

Status	Date	Size	Transfer	Category	Phase
NASA	121016	98.5 μ m	SG12b2,ICF70-002-SGf0053, NASA	1	lpx,pl,hpx,ol



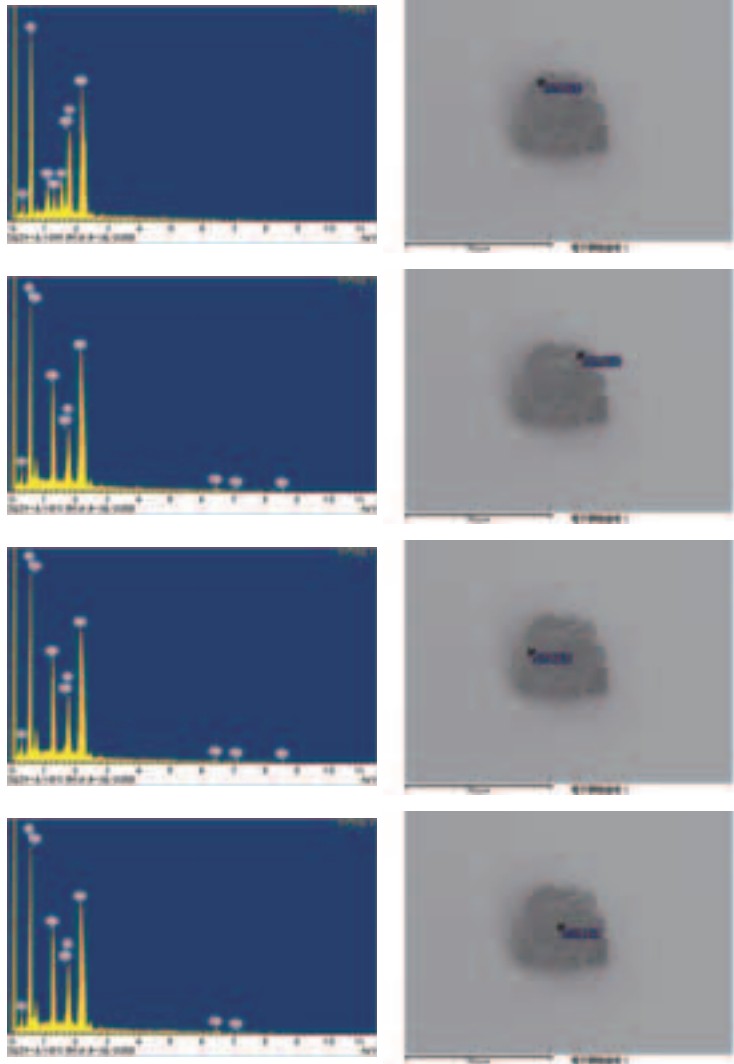
RB-CV-0014

Status	Date	Size	Transfer	Category	Phase
NASA	121016	98 μ m	SG12b3,ICF70-005-SGf0055-1,NASA	2	ol,tr



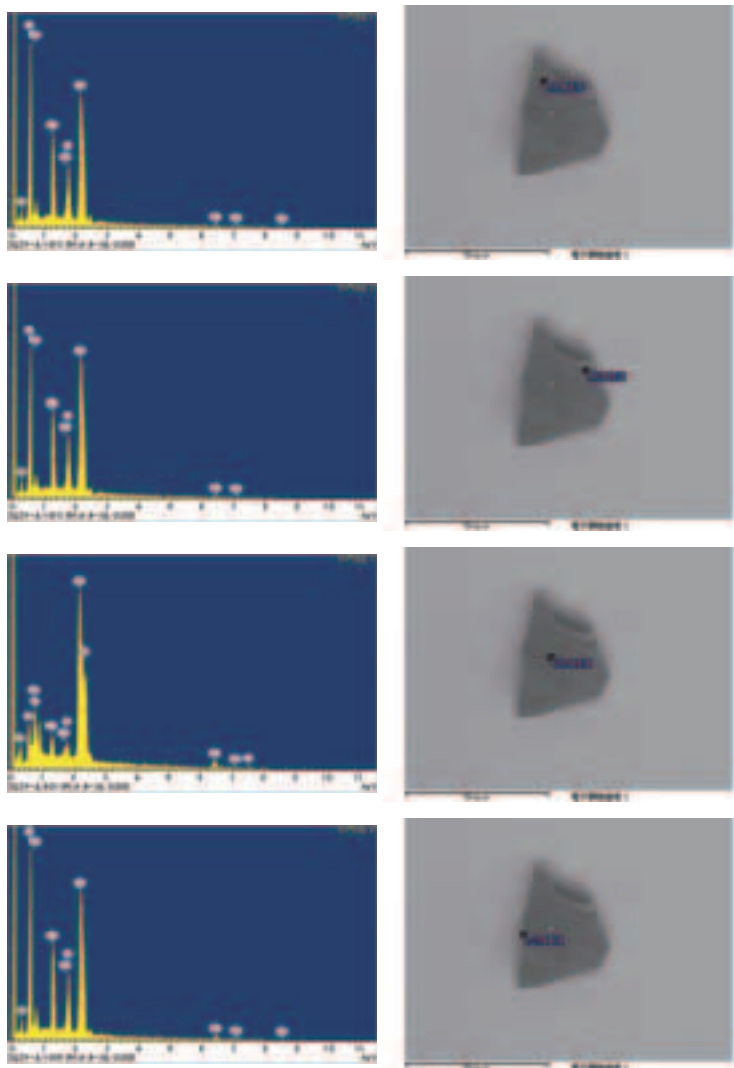
RB-CV-0015

Status	Date	Size	Transfer	Category	Phase
NASA	121016	45.5 μ m	SG11f2,ICF70-010-SGf0071-1,NASA	1	ol,pl



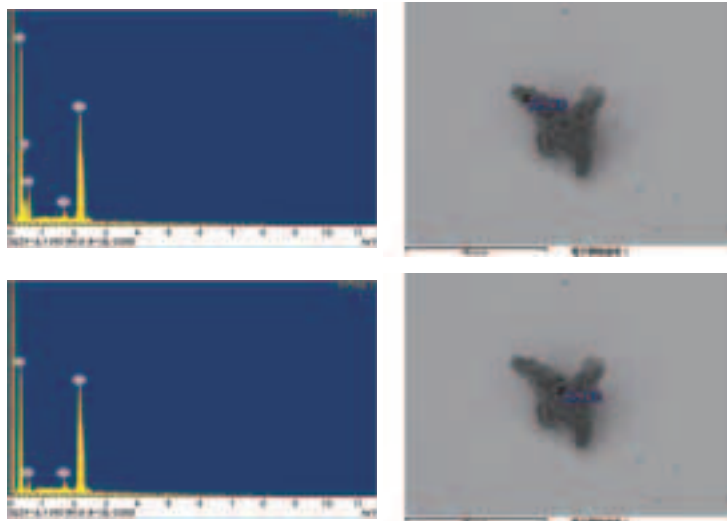
RB-CV-0016

Status	Date	Size	Transfer	Category	Phase
Curation SG11f3	121016	47.4 μ m	SG11f3	2	ol,tr



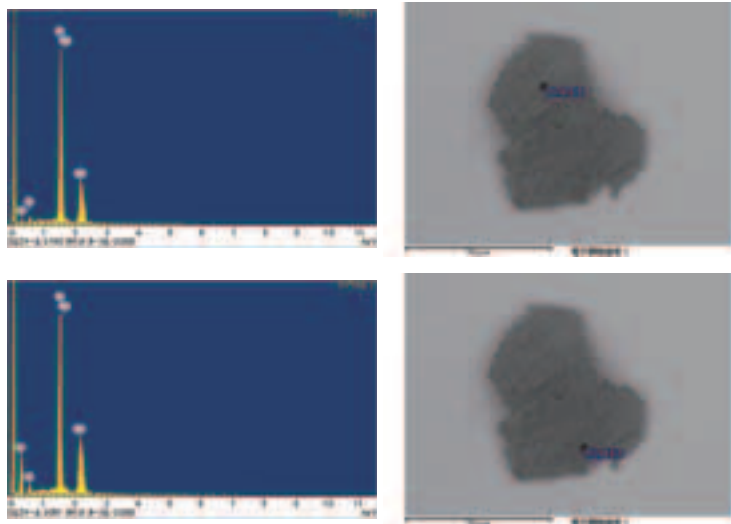
RB-CV-0017

Status	Date	Size	Transfer	Category	Phase
Curation SG05d2	121016	51.7 μ m	SG05d2	3	(C,N,O),(C,O)



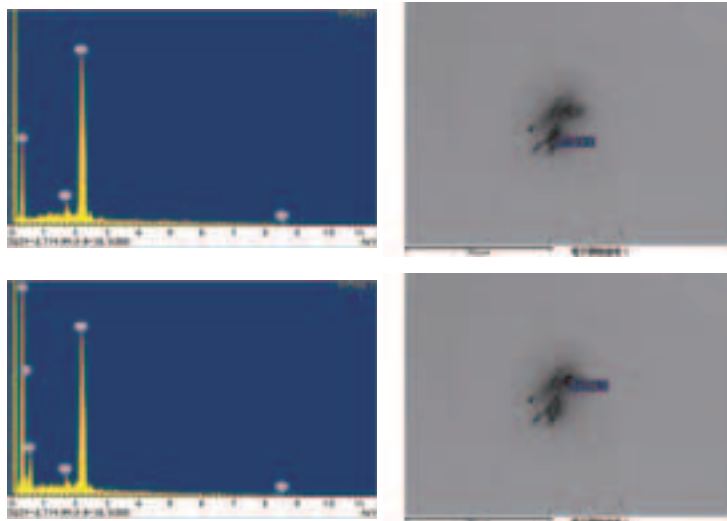
RB-CV-0018

Status	Date	Size	Transfer	Category	Phase
Curation SG07c7	121016	88.5 μ m	SG07c7	4	Al,(C,O)



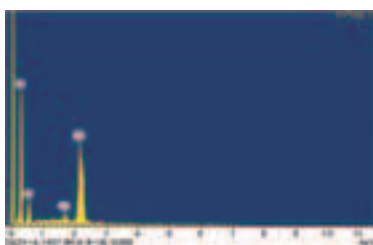
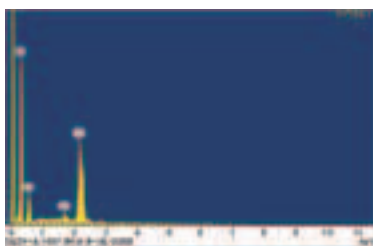
RB-CV-0019

Status	Date	Size	Transfer	Category	Phase
Curation SG05d4	121016	32.6 μ m	SG05d4	3	C,(C,N,O)



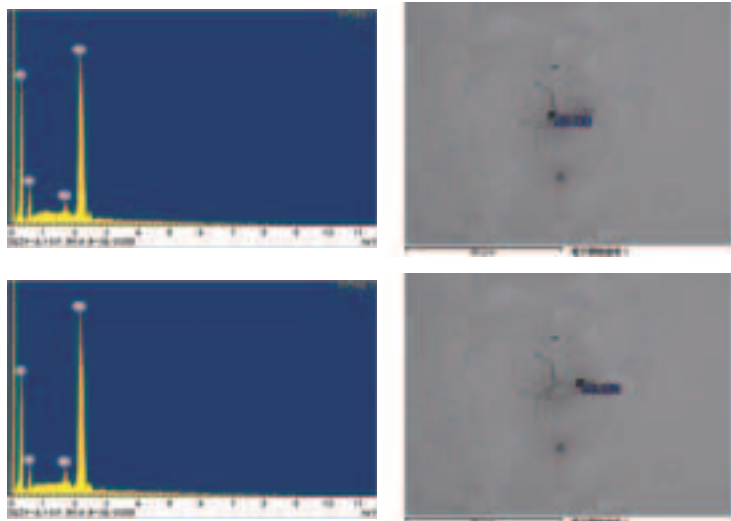
RB-CV-0020

Status	Date	Size	Transfer	Category	Phase
Curation SG05d9	121016	68.6 μ m	SG05d9	3	(C,O)



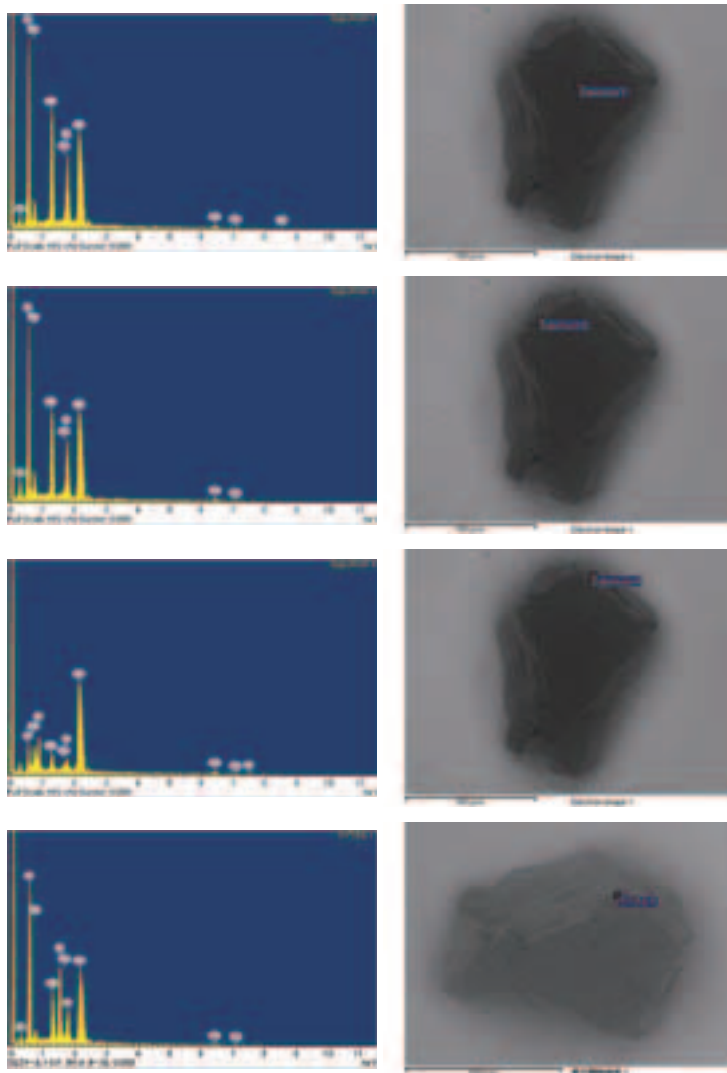
RB-CV-0021

Status	Date	Size	Transfer	Category	Phase
Curation SG05h6	121016	49.3 μ m	SG05h6	3	CO



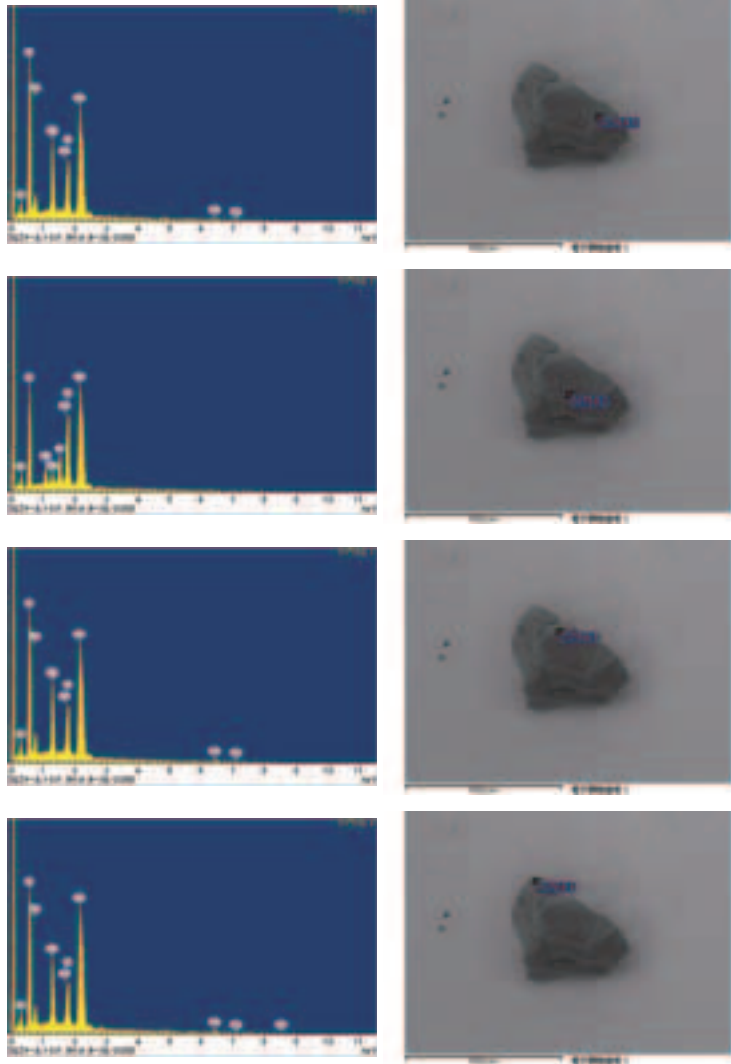
RB-CV-0022

Status	Date	Size	Transfer	Category	Phase
CONSUMED		164 μ m	SG12f1,SG12b3,SG12f1,ICF70-015-SGf0060	1	ol,Al



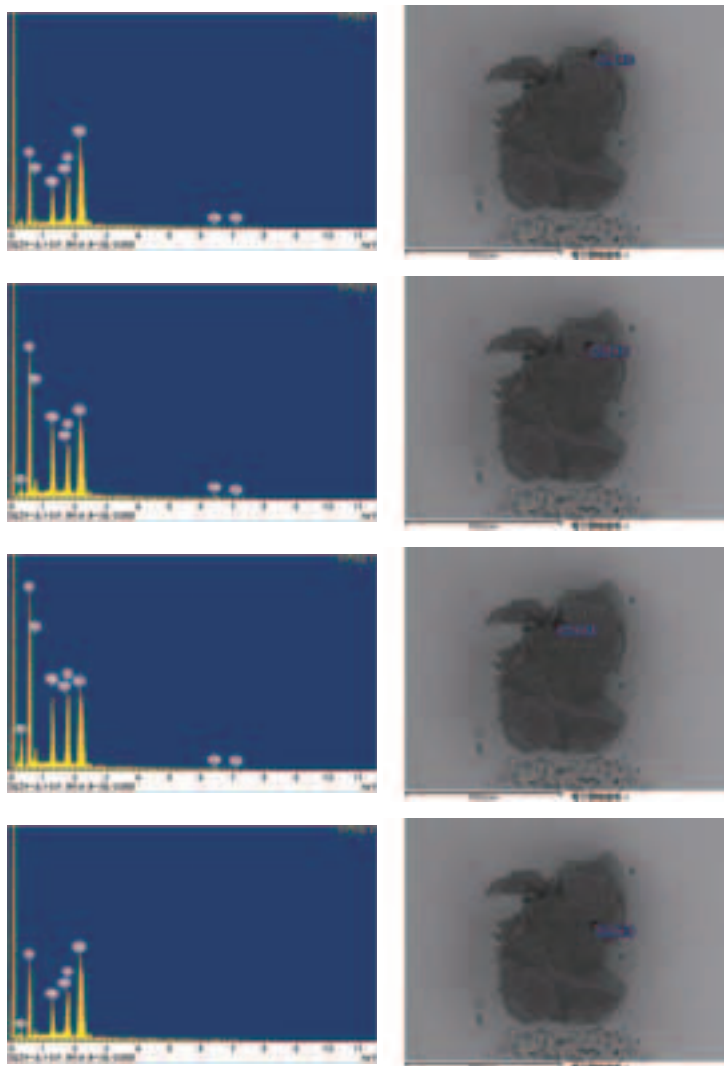
RB-CV-0023

Status	Date	Size	Transfer	Category	Phase
Curation SG12b4	121106	52 μ m	SG12b4	1	ol,pl



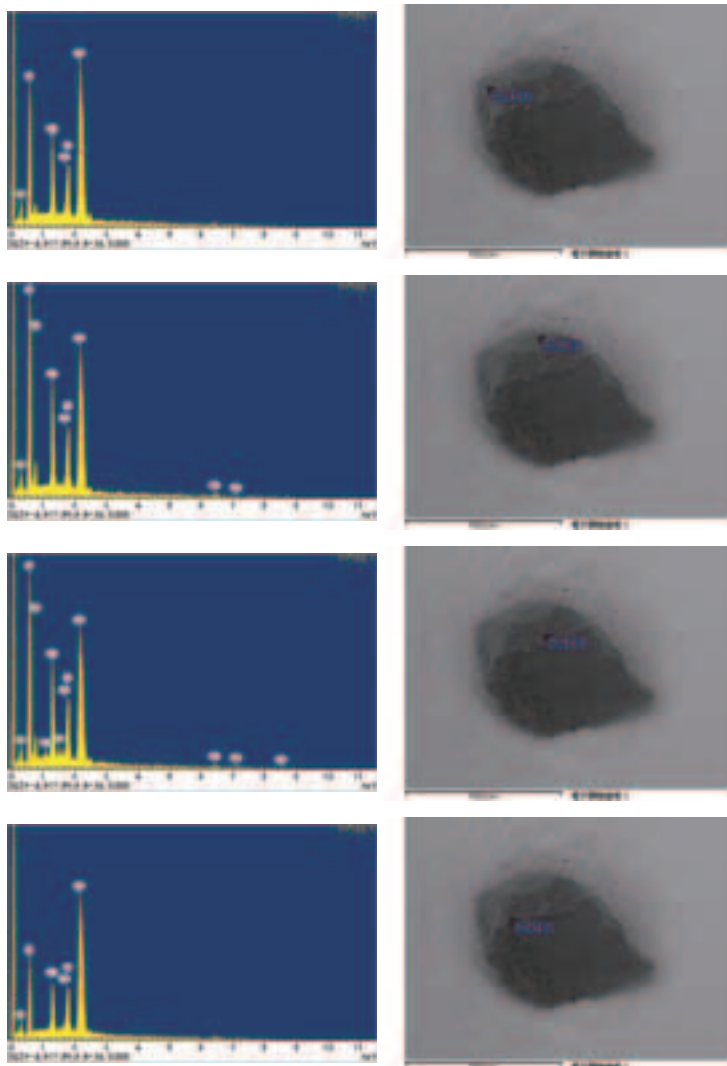
RB-CV-0024

Status	Date	Size	Transfer	Category	Phase
Curation SG12c1	121107	108 μ m	SG12c1	2	ol,lpx,pl,chm



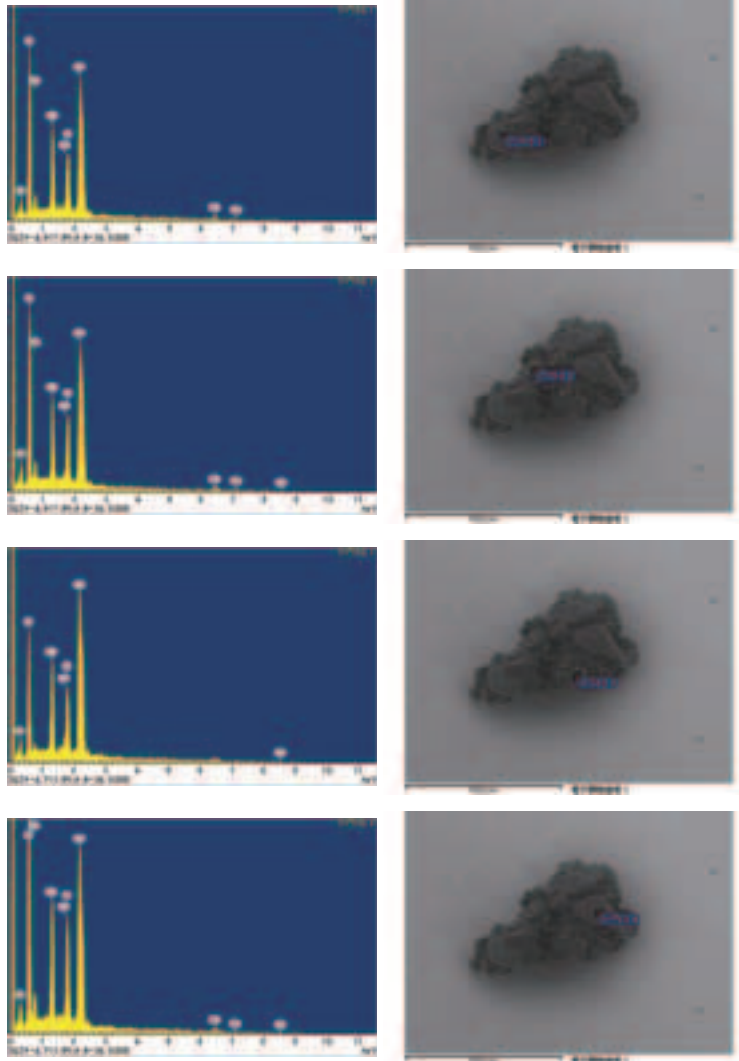
RB-CV-0025

Status	Date	Size	Transfer	Category	Phase
Tohoku Univ.		91 μ m	SG12b5, ICF70-0095-SGf0086-S3, JAXA, Tohoku Univ.	1	ol,pl,hpx,(Ca,Cl)



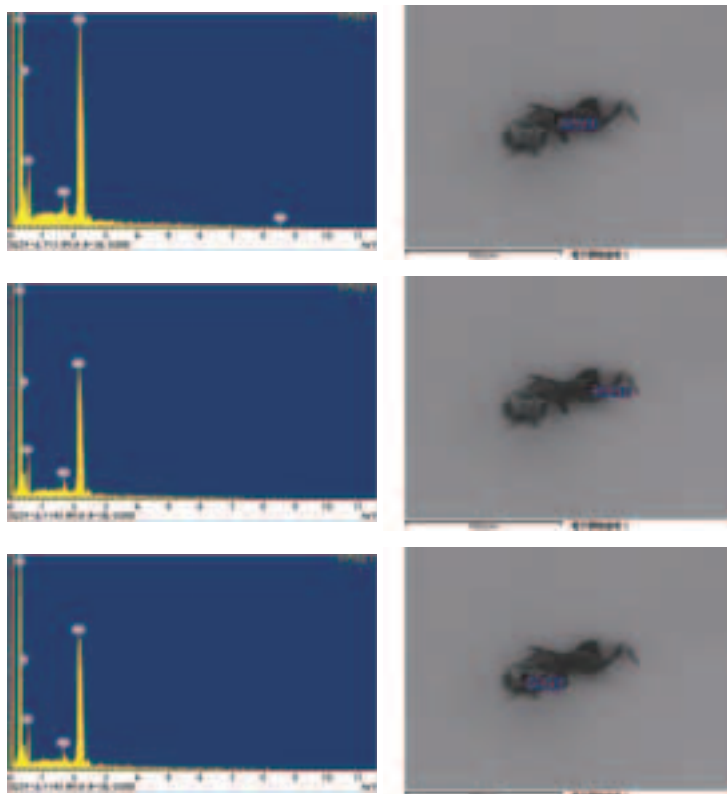
RB-CV-0026

Status	Date	Size	Transfer	Category	Phase
JAXA		88 μ m	SG12c0,JAXA	1	ol



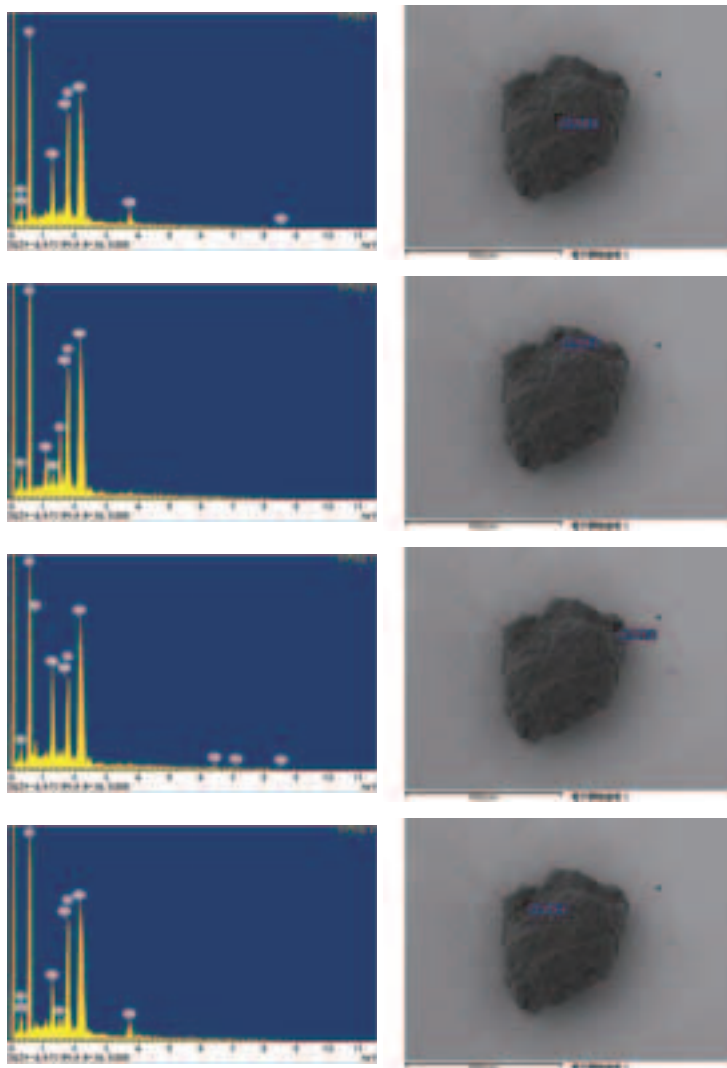
RB-CV-0027

Status	Date	Size	Transfer	Category	Phase
Curation SG05d5	121107	59 μ m	SG05d5	3	(C,N,O)



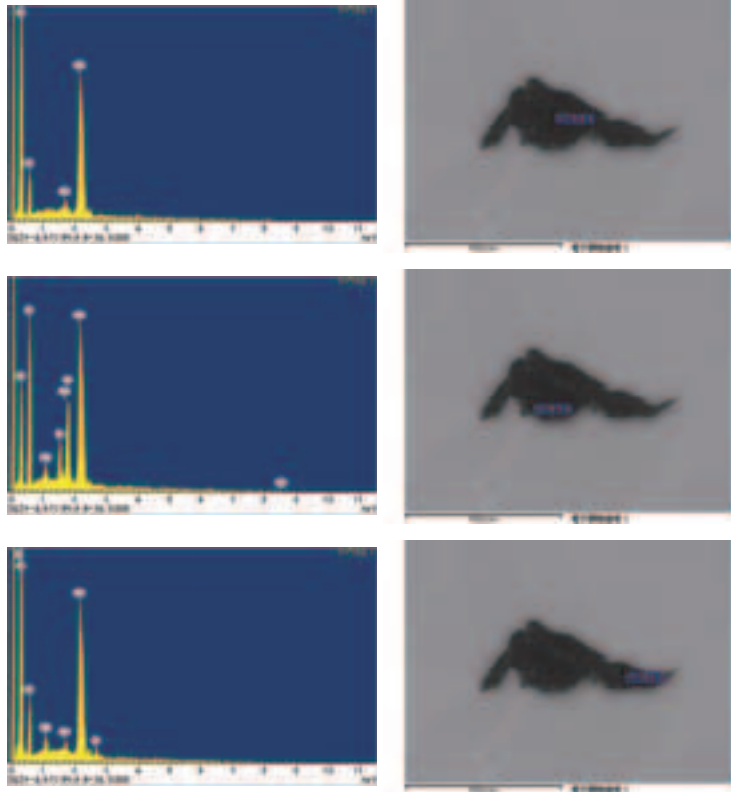
RB-CV-0028

Status	Date	Size	Transfer	Category	Phase
NASA	121107	76 μ m	SG12c2,ICF70-006-SGf0056-1,NASA	1	pl,hpx,ol



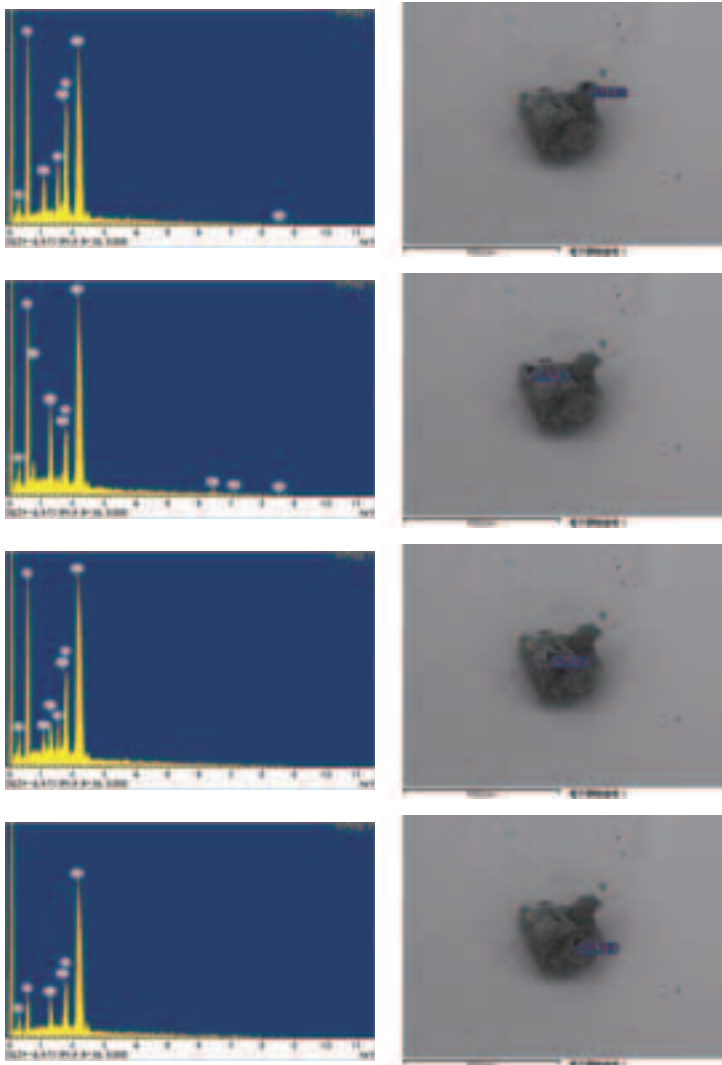
RB-CV-0029

Status	Date	Size	Transfer	Category	Phase
Curation SG05e0	121108	86 μ m	SG05e0	3	(C,O),pl,NaCl



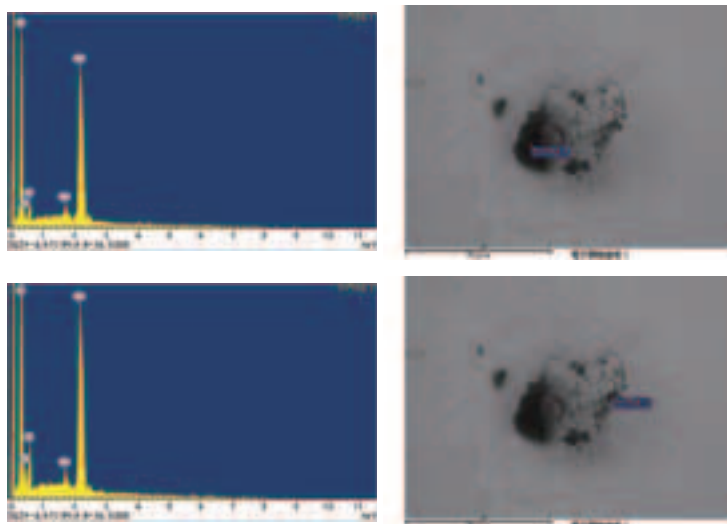
RB-CV-0030

Status	Date	Size	Transfer	Category	Phase
Curation SG11f4	121107	34 μ m	SG11f4	1	lpx,pl,ol



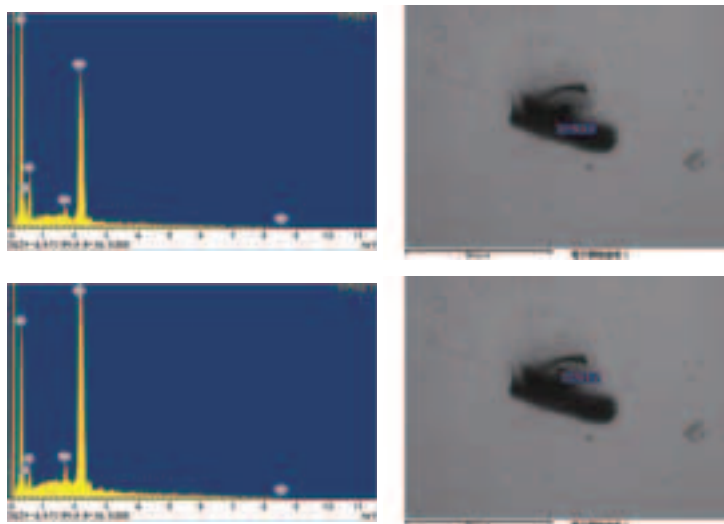
RB-CV-0031

Status	Date	Size	Transfer	Category	Phase
Curation SG05d6	121107	61 μ m	SG05d6	3	(C,N,O)



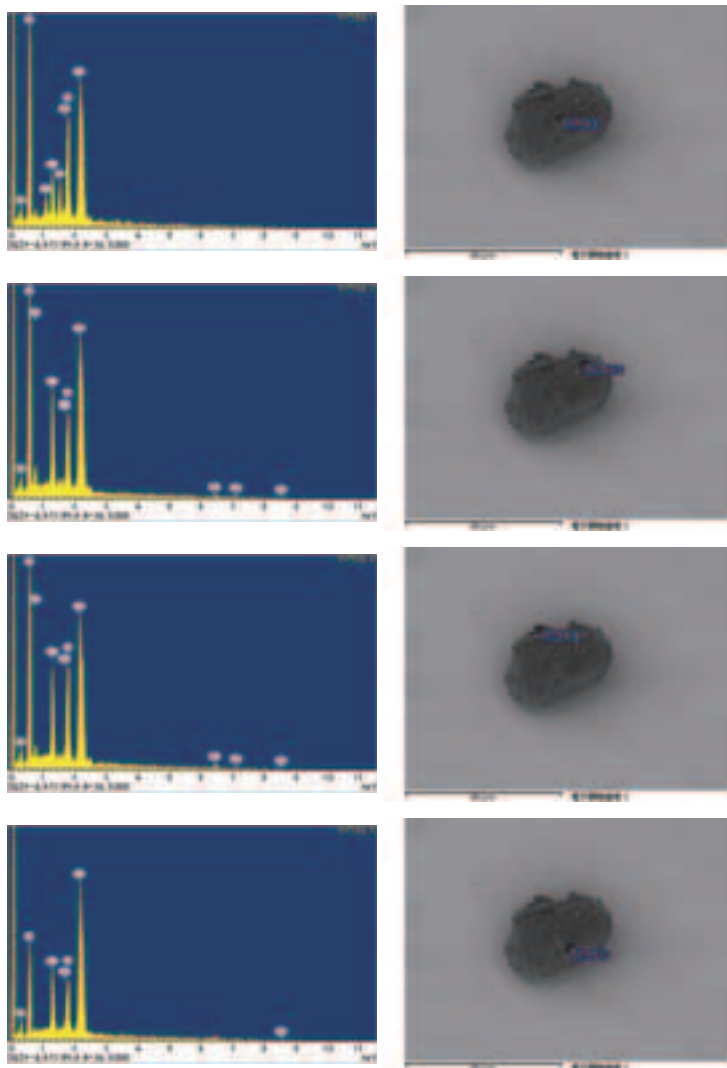
RB-CV-0032

Status	Date	Size	Transfer	Category	Phase
Curation SG05d7	121107	59 μ m	SG05d7	3	(C,N,O)



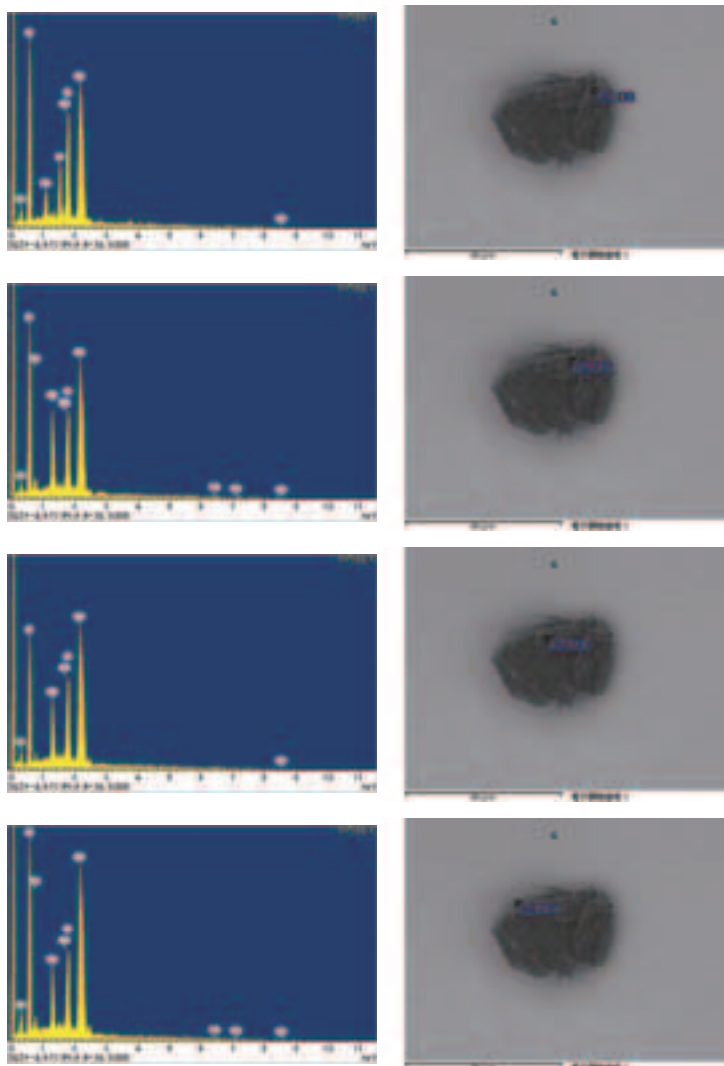
RB-CV-0033

Status	Date	Size	Transfer	Category	Phase
Curation SG11f5	121107	44 μ m	SG11f5	1	ol,pl



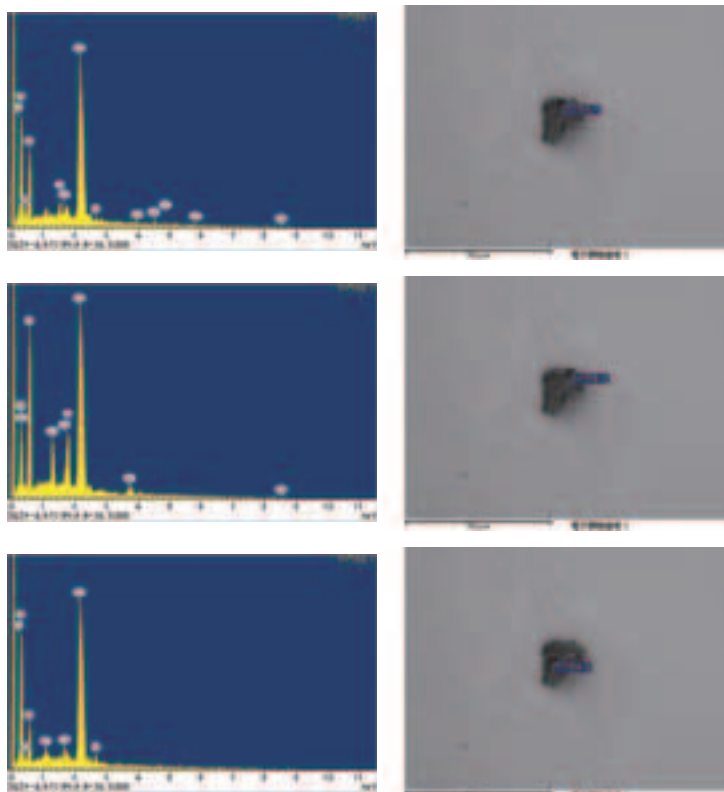
RB-CV-0034

Status	Date	Size	Transfer	Category	Phase
Curation SG17a0	121107	49 μ m	SG17a0	1	lpx,pl



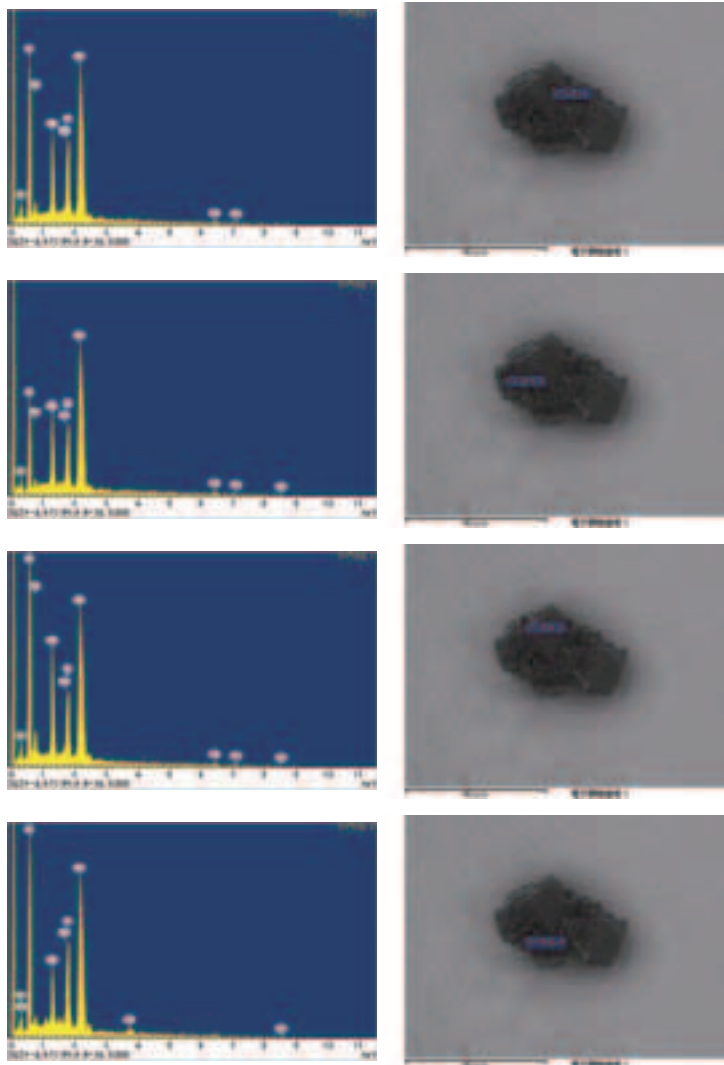
RB-CV-0035

Status	Date	Size	Transfer	Category	Phase
Curation SG05d8	121107	25 μ m	SG05d8	3	(C,N,O),NaCl,hpx



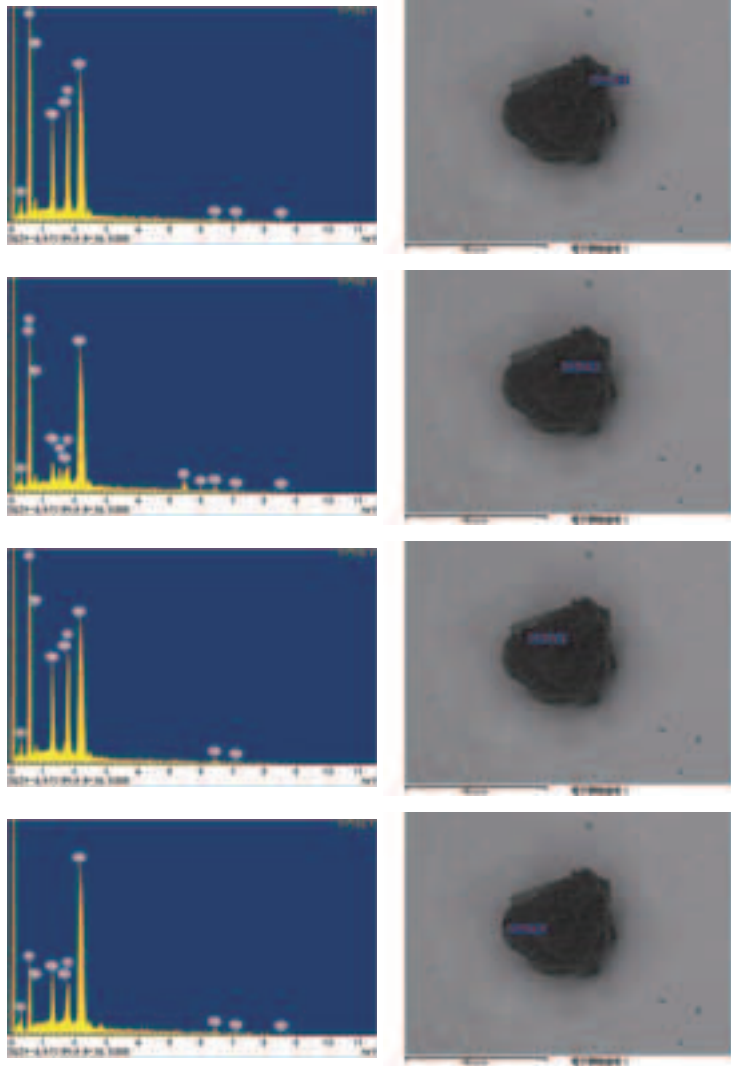
RB-CV-0036

Status	Date	Size	Transfer	Category	Phase
JAXA		58 μ m	SG12c3,JAXA	1	ol,hpx



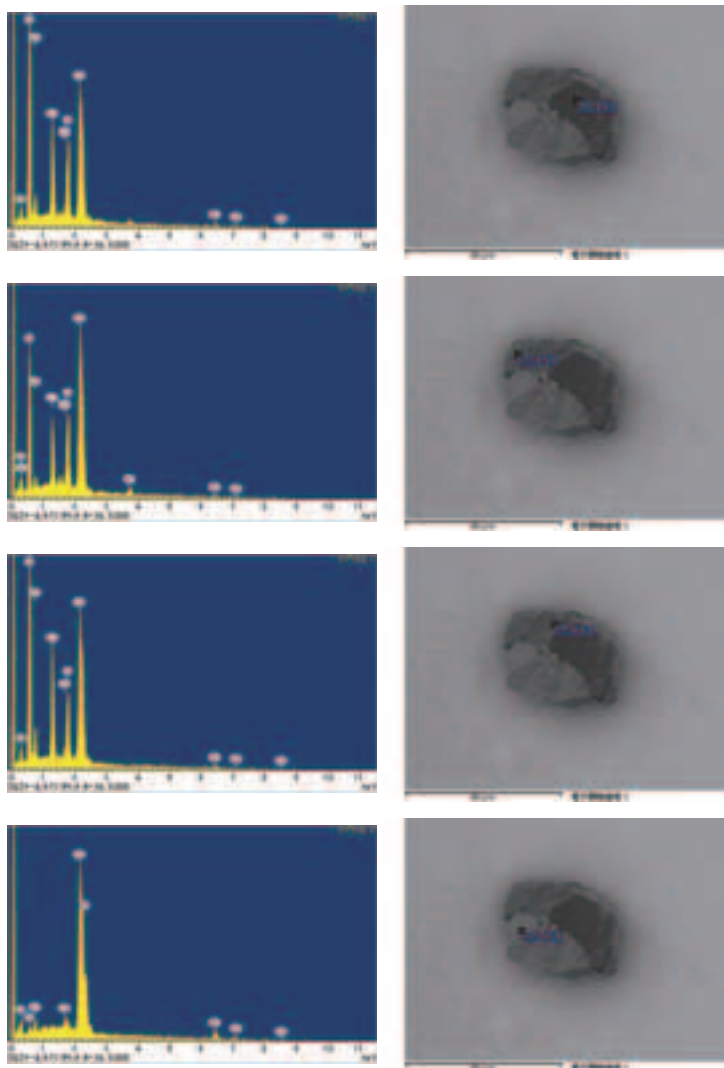
RB-CV-0037

Status	Date	Size	Transfer	Category	Phase
Tohoku Univ	121107	52 μ m	SG12c4,ICF70-0008-SGf0085-1,Tohoku Univ	2	ol,lpx,hpx,chl



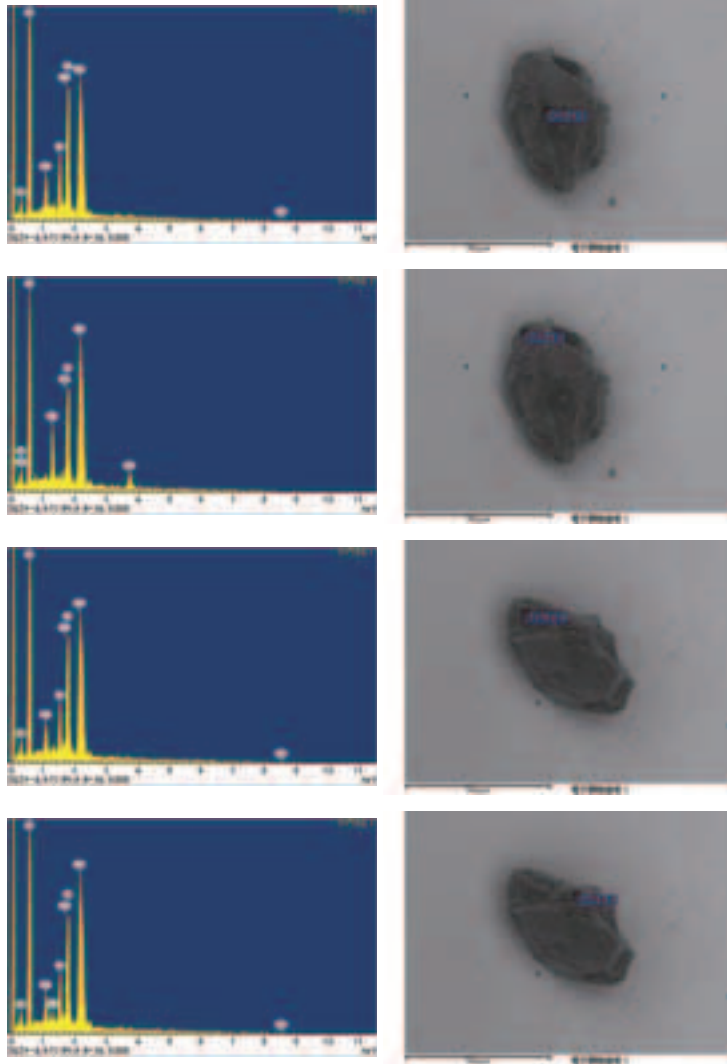
RB-CV-0038

Status	Date	Size	Transfer	Category	Phase
Curation SG12c5	121107	52 μ m	SG12c5	2	ol,tr,hpx



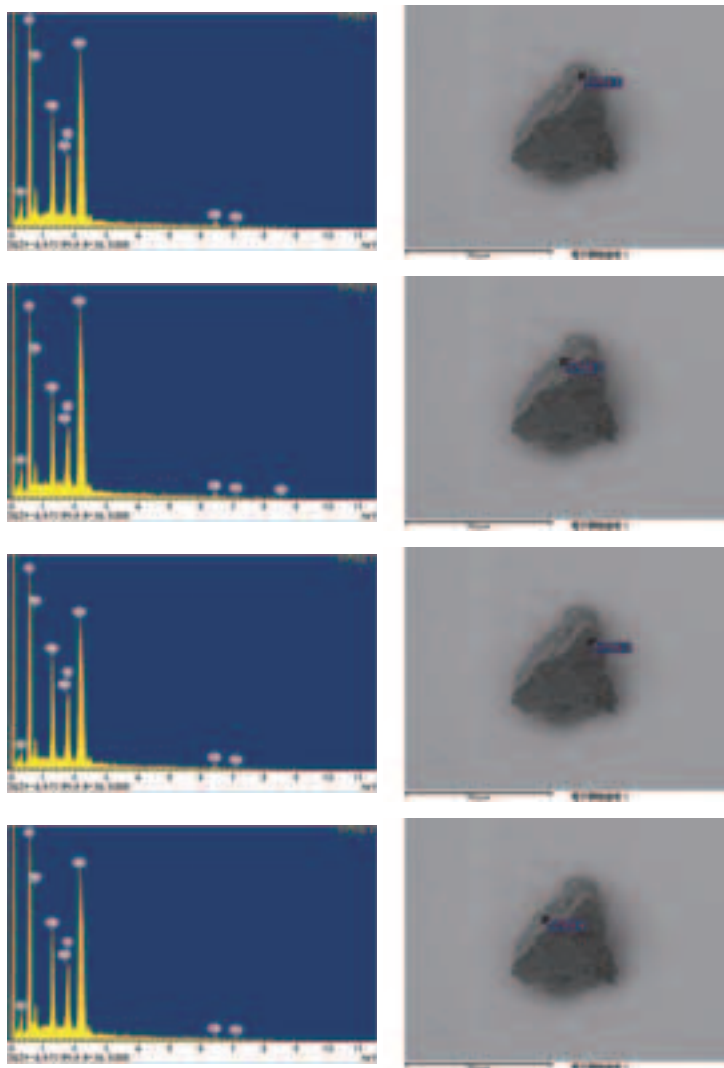
RB-CV-0039

Status	Date	Size	Transfer	Category	Phase
CONSUMED	121107	71 μ m	SG12d0,NagaoICF-hole2	1	pl,ol,hpx



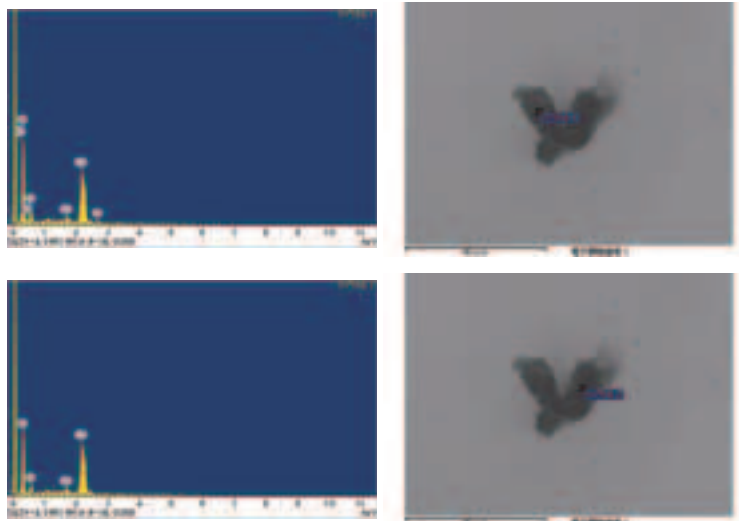
RB-CV-0040

Status	Date	Size	Transfer	Category	Phase
Curation SG12d1	121107	61 μ m	SG12d1	1	ol



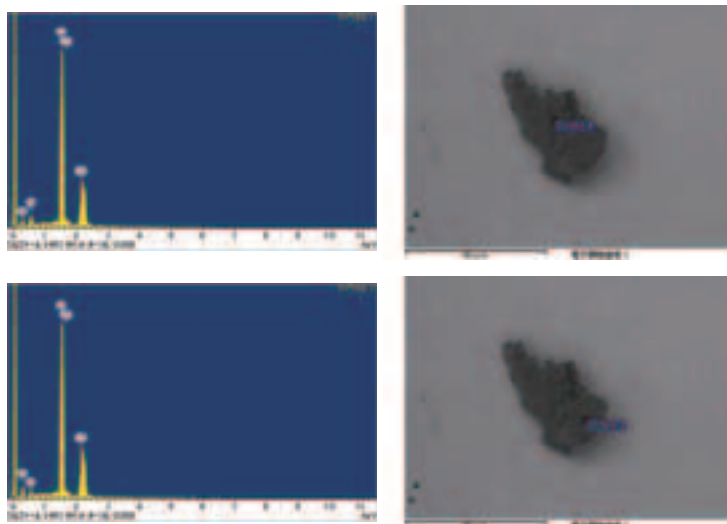
RB-CV-0041

Status	Date	Size	Transfer	Category	Phase
Curation SG05e1	121114	49 μ m	BCV-coupon,SG05e1	3	(C,O),(C,N,O),NaCl



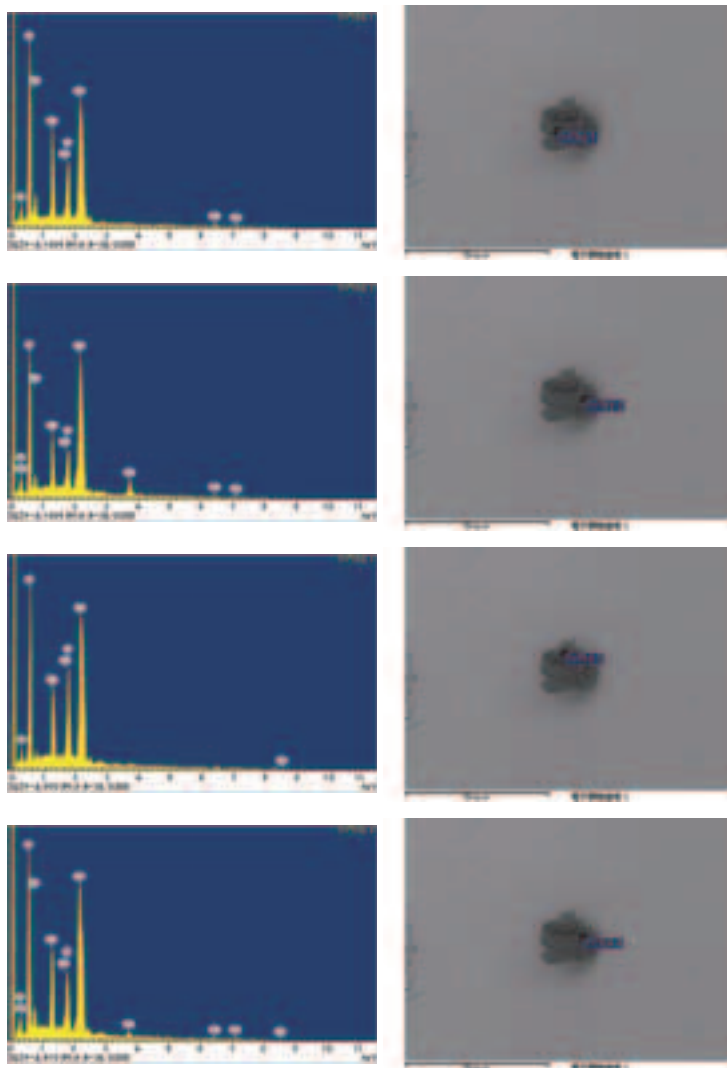
RB-CV-0042

Status	Date	Size	Transfer	Category	Phase
Curation SG07c8	121115	56 μ m	BCV-coupon,SG07c8	4	Al



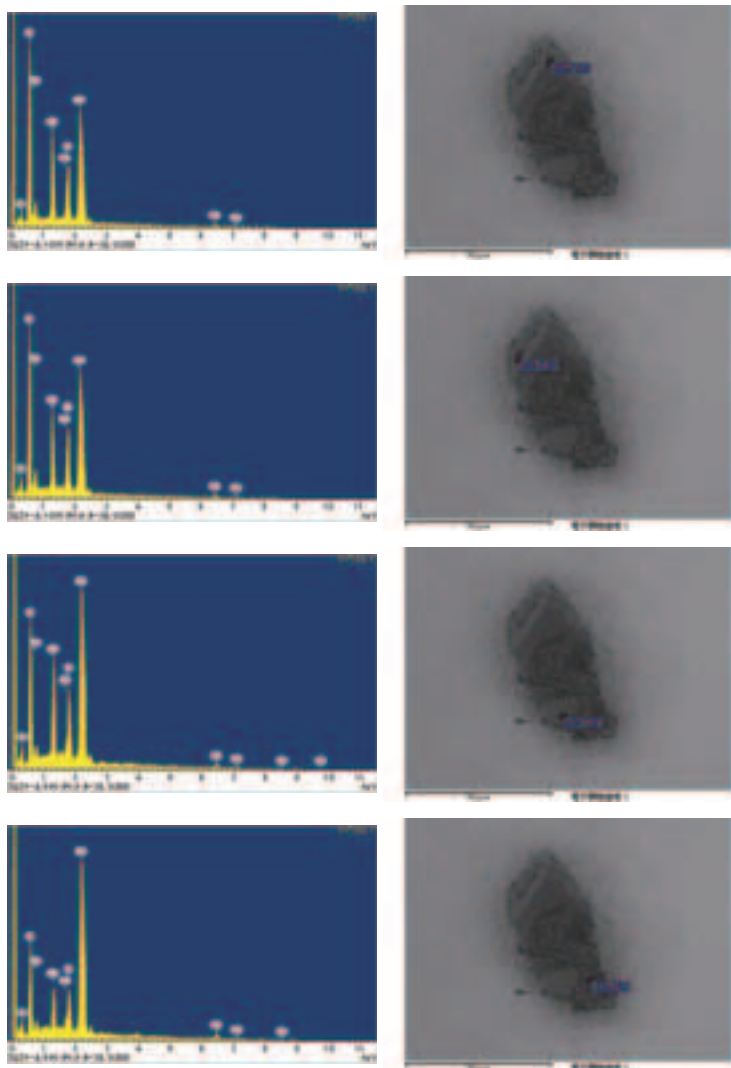
RB-CV-0043

Status	Date	Size	Transfer	Category	Phase
BROKEN		20 μ m	BCV-coupon,SG17a1	1	ol,lpx,(Ca)



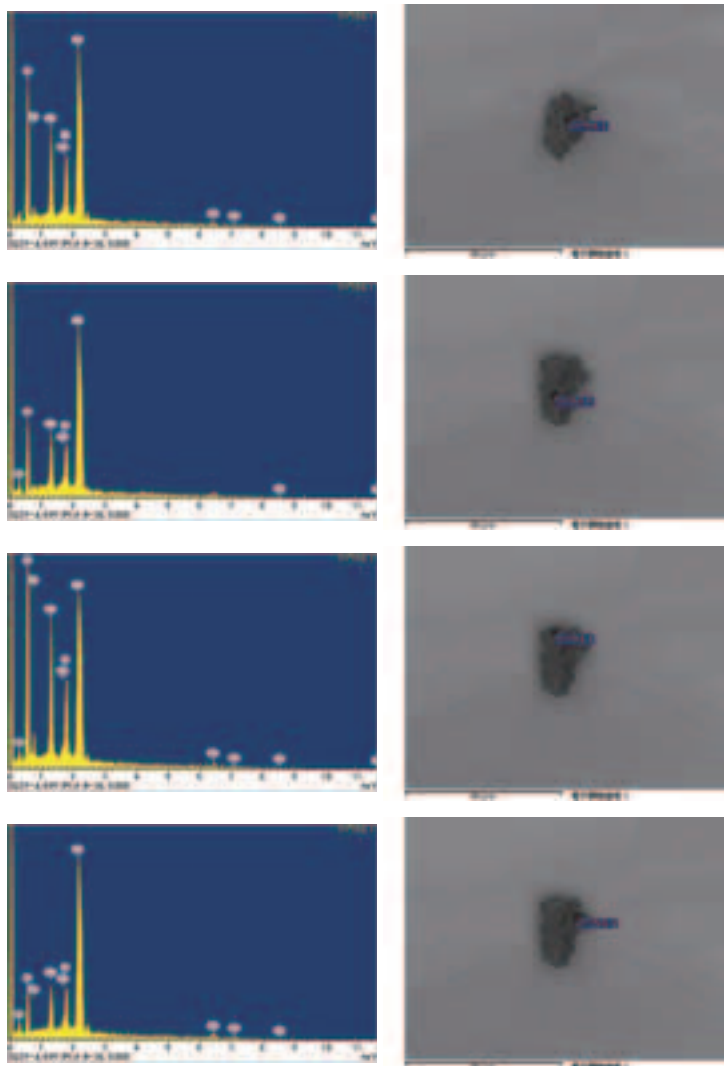
RB-CV-0044

Status	Date	Size	Transfer	Category	Phase
JAXA		85 μ m	BCV-coupon,SG12d2, JAXA	1	ol



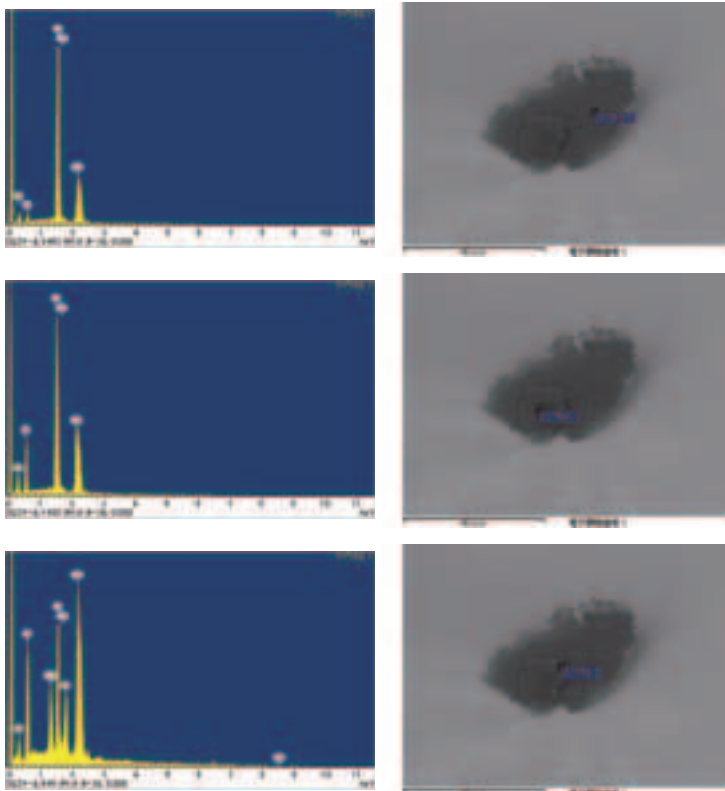
RB-CV-0045

Status	Date	Size	Transfer	Category	Phase
Tohoku Univ	12114	26 μ m	BCV-coupon,SG17a2,ICF70-0008-SGf0085-4,Tohoku Univ	1	ol



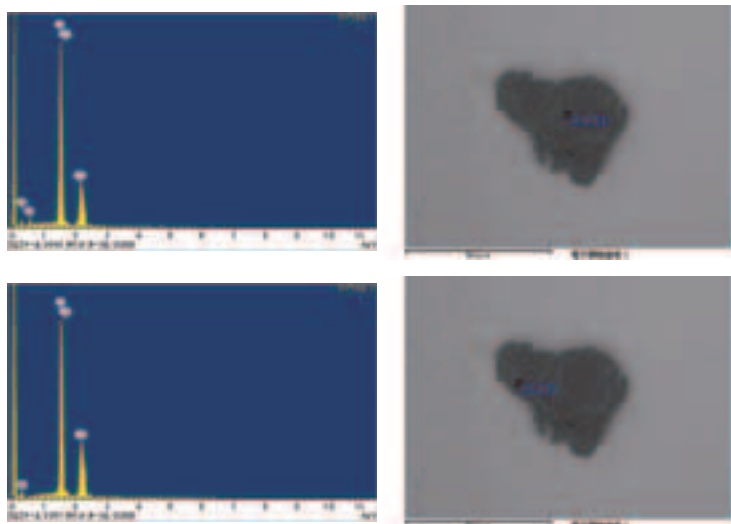
RB-CV-0046

Status	Date	Size	Transfer	Category	Phase
Curation SG07c9	121115	71 μ m	BCV-coupon,SG07c9	4	Al,ol



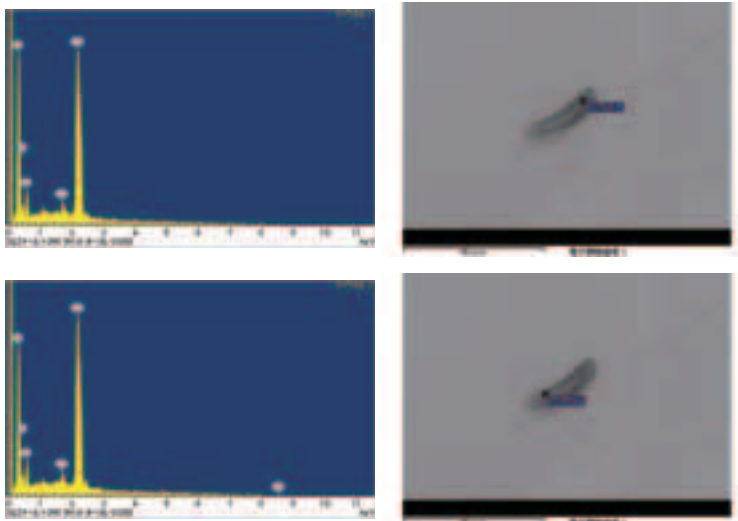
RB-CV-0048

Status	Date	Size	Transfer	Category	Phase
Curation SG07d0	121115	77 μ m	BCV-coupon,SG07d0	4	Al



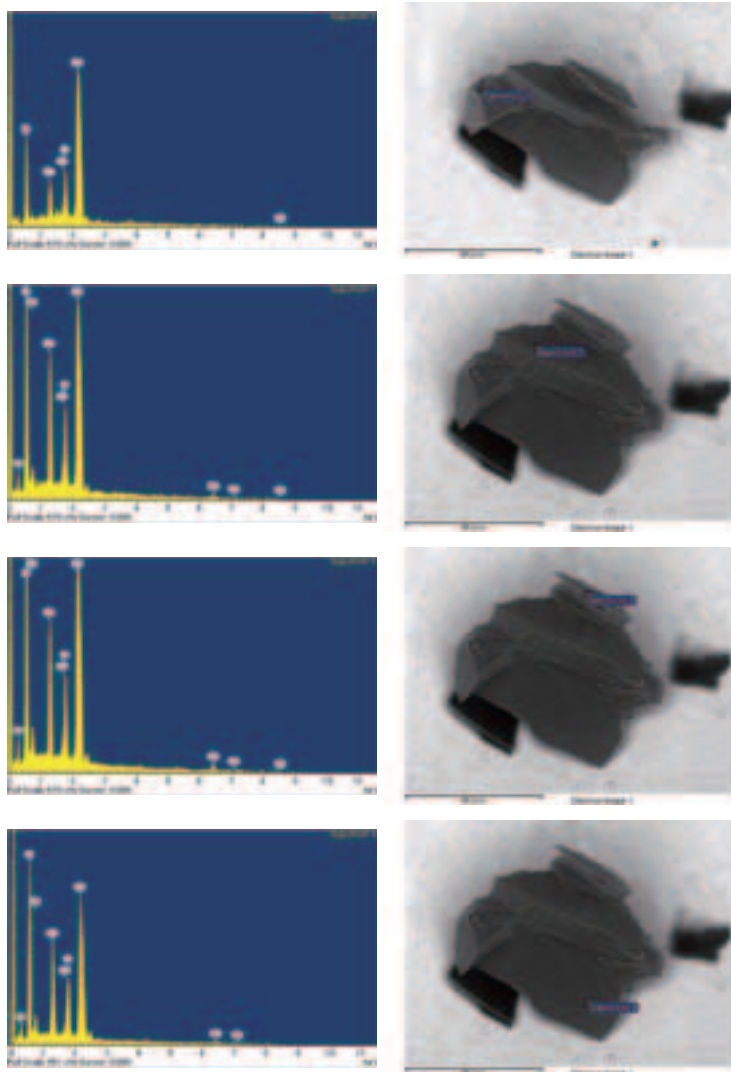
RB-CV-0049

Status	Date	Size	Transfer	Category	Phase
Curation SG05e5	121115	37 μ m	BCV-coupon-rim,SG05e5	3	(C,N,O)



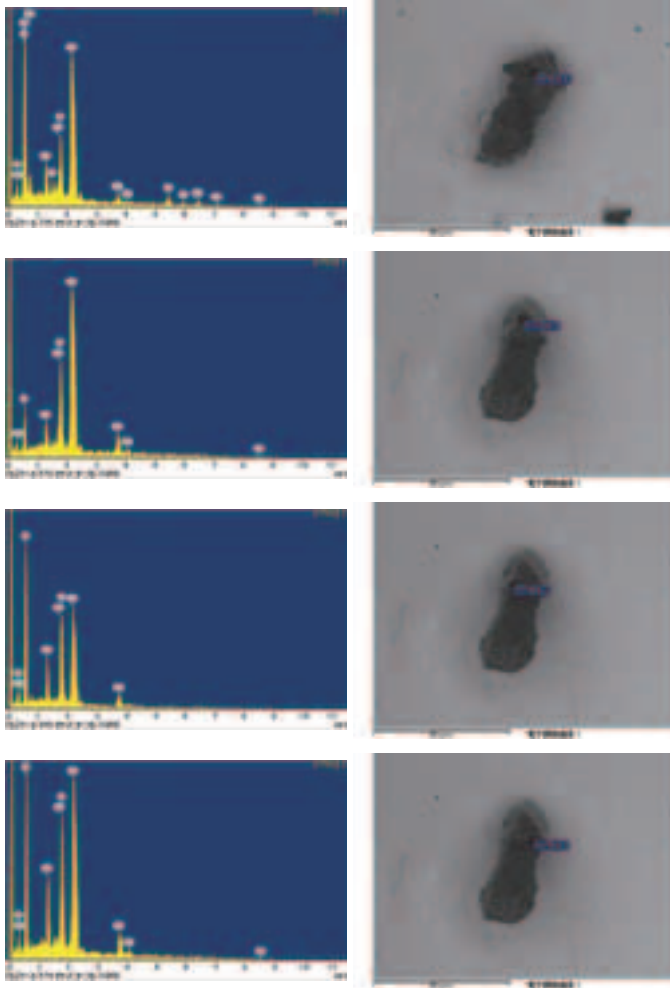
RB-CV-0050

Status	Date	Size	Transfer	Category	Phase
Curation SG12d3	121114	61 μ m	BCV-base,SG12d3	1	ol



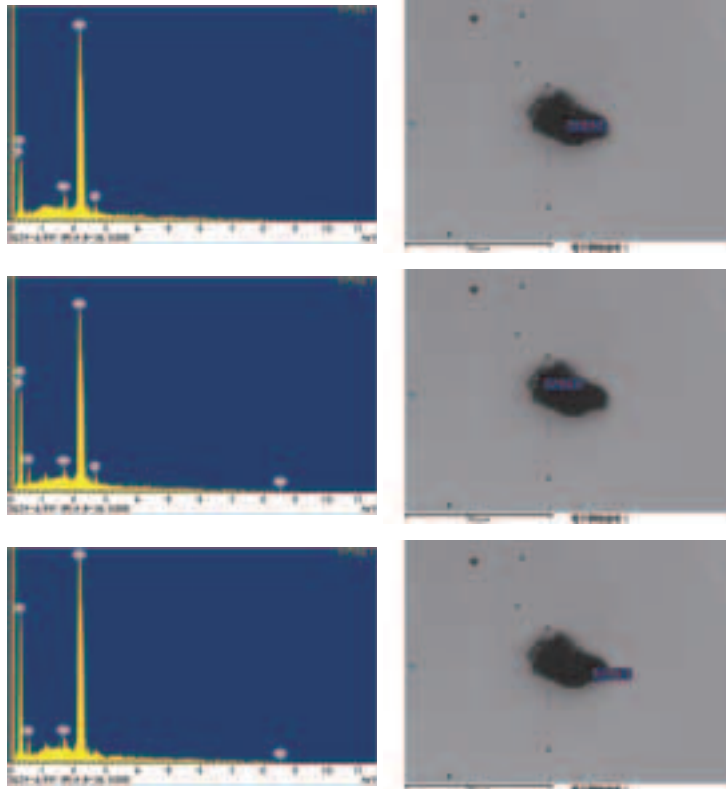
RB-CV-0051

Status	Date	Size	Transfer	Category	Phase
CONSUMED		79 μ m	BCV- base,SG12d4,SG12a5upper,ParkCopperHolder,Rutgers Univ	2	hpx,pl,chg



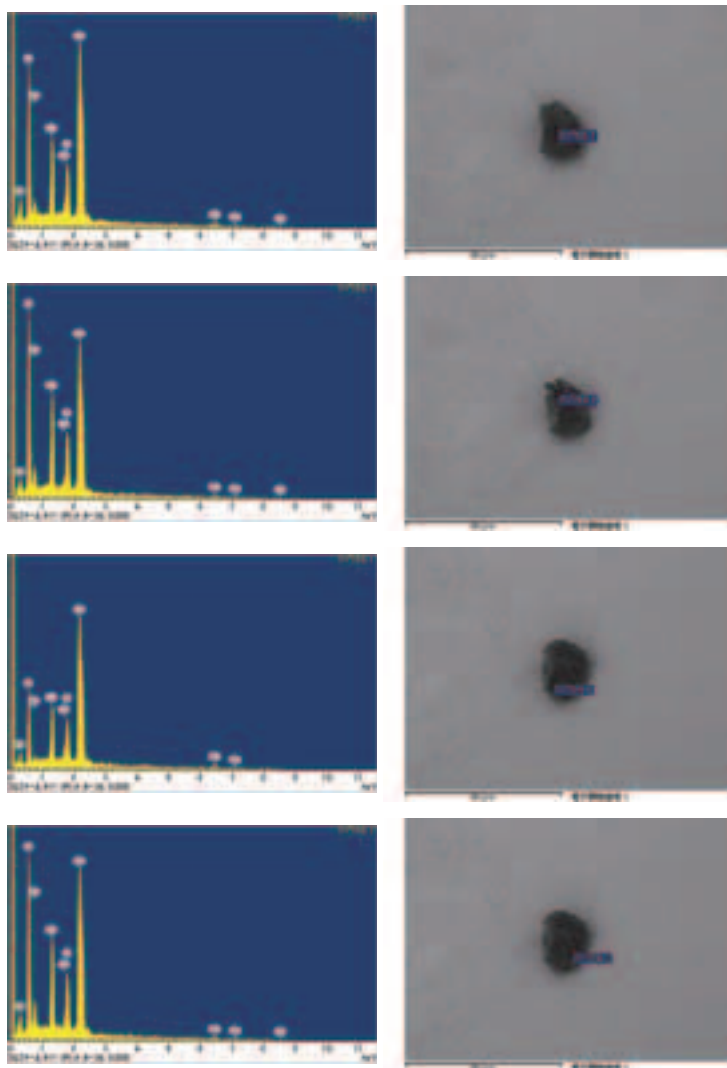
RB-CV-0052

Status	Date	Size	Transfer	Category	Phase
Curation SG05e2	121115	40 μ m	BCV-coupon,SG05e2	3	(C,O),Cl



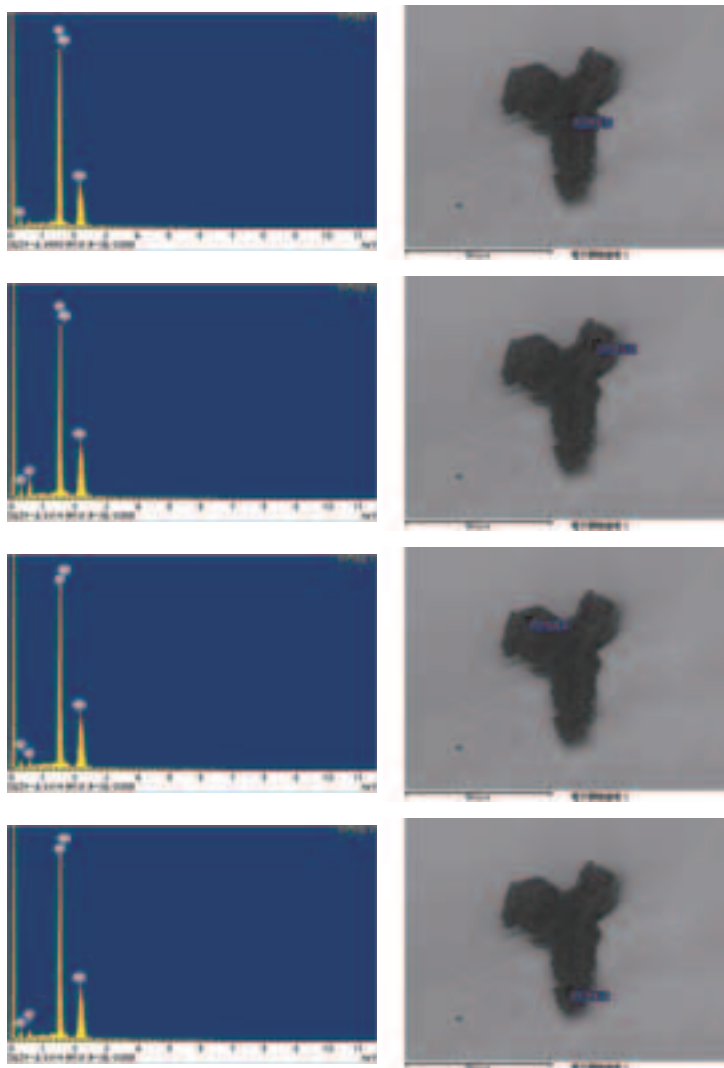
RB-CV-0053

Status	Date	Size	Transfer	Category	Phase
Curation SG17a3	121114	23 μ m	BCV-coupon,SG17a3	1	ol



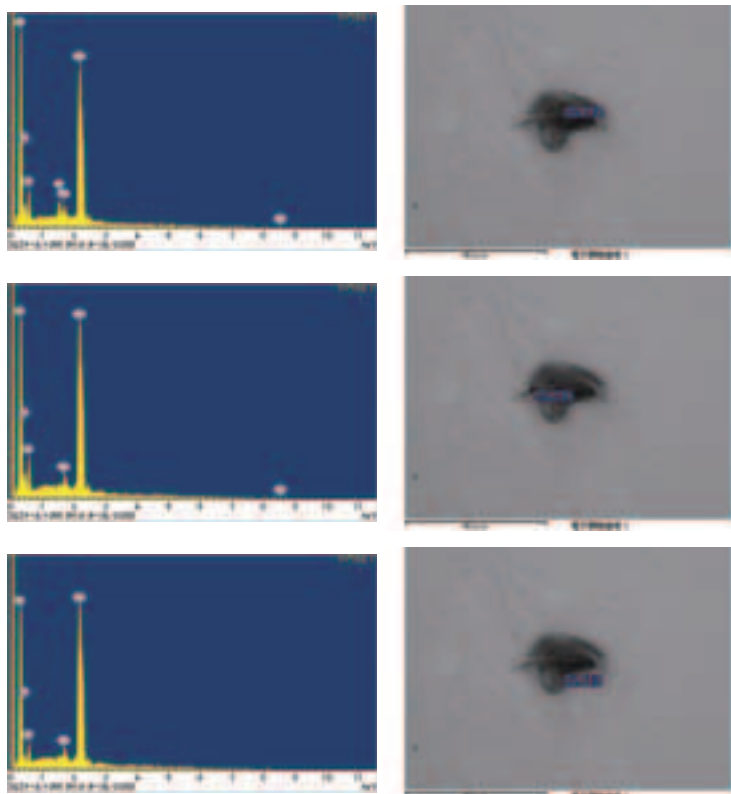
RB-CV-0054

Status	Date	Size	Transfer	Category	Phase
Curation SG07d1	121115	82 μ m	BCV-coupon,SG07d1	4	Al



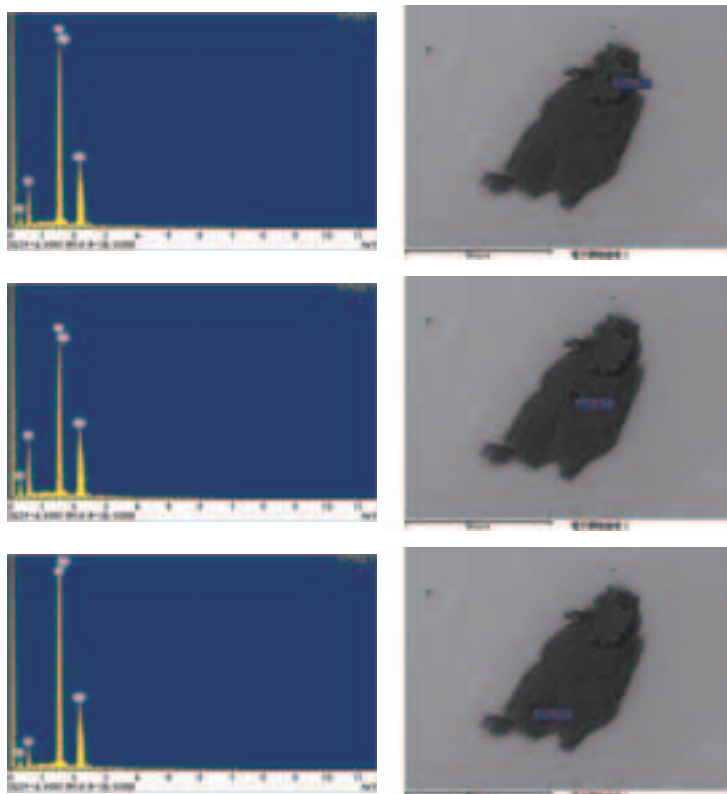
RB-CV-0055

Status	Date	Size	Transfer	Category	Phase
Curation SG05e3	121115	45 μ m	BCV-coupon,SG05e3	3	(C,N,O),Al



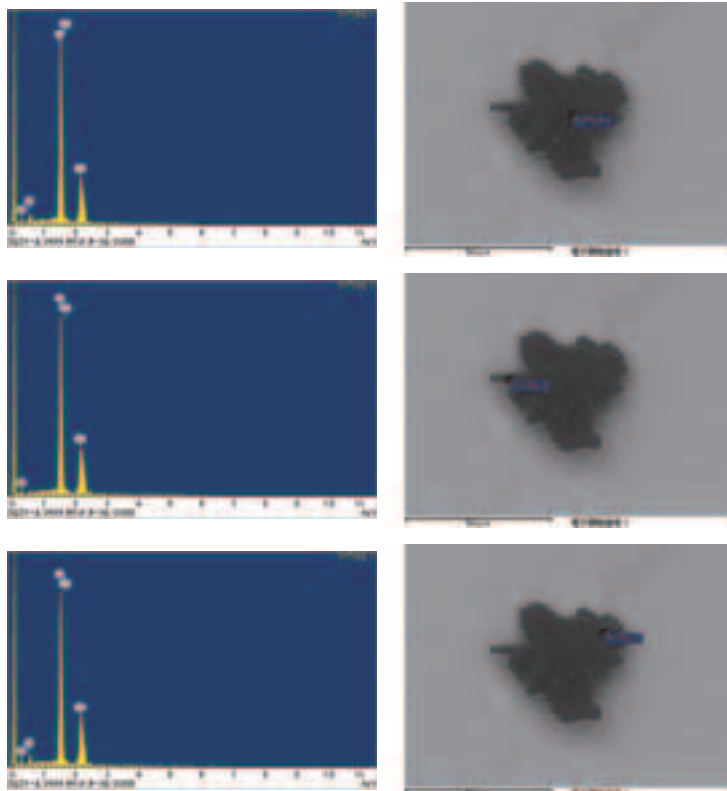
RB-CV-0056

Status	Date	Size	Transfer	Category	Phase
Curation SG07d4	121115	113 μ m	BCV-coupon,SG07d4	4	AI



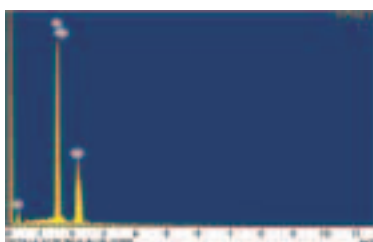
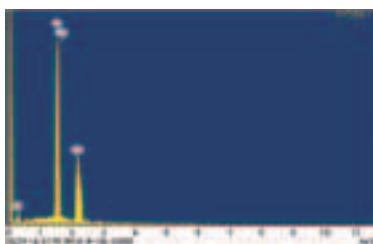
RB-CV-0057

Status	Date	Size	Transfer	Category	Phase
Curation SG07d2	121115	74 μ m	BCV-coupon,SG07d2	4	Al



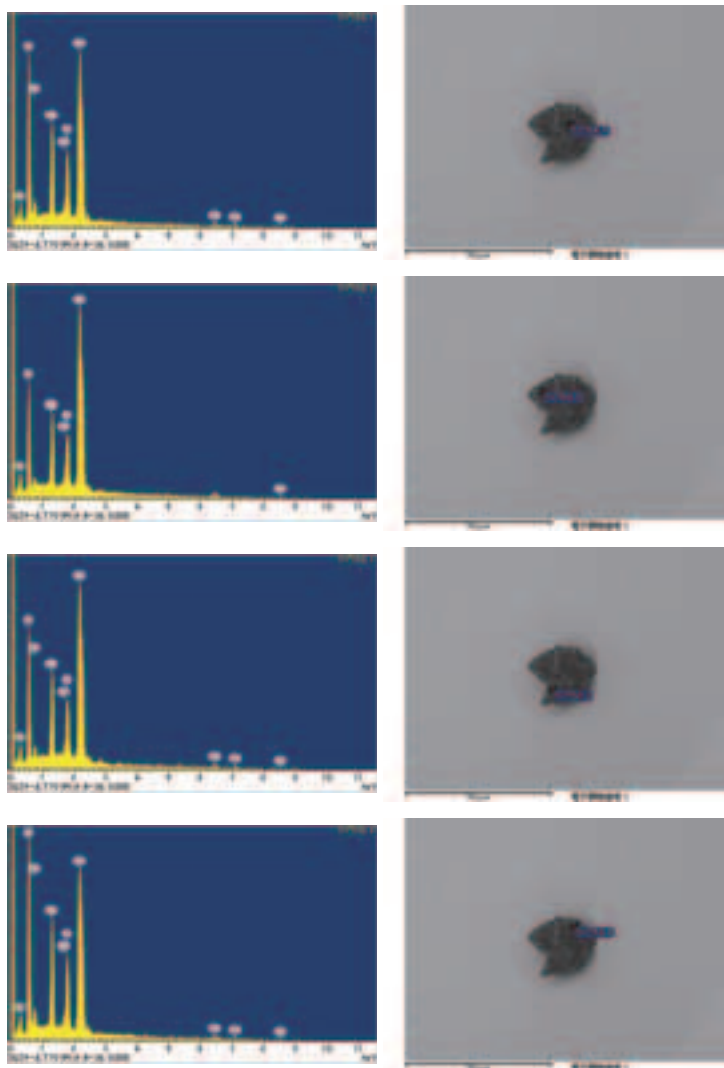
RB-CV-0059

Status	Date	Size	Transfer	Category	Phase
Curation SG07d3	121115	59 μ m	BCV-base,SG07d3	4	AI



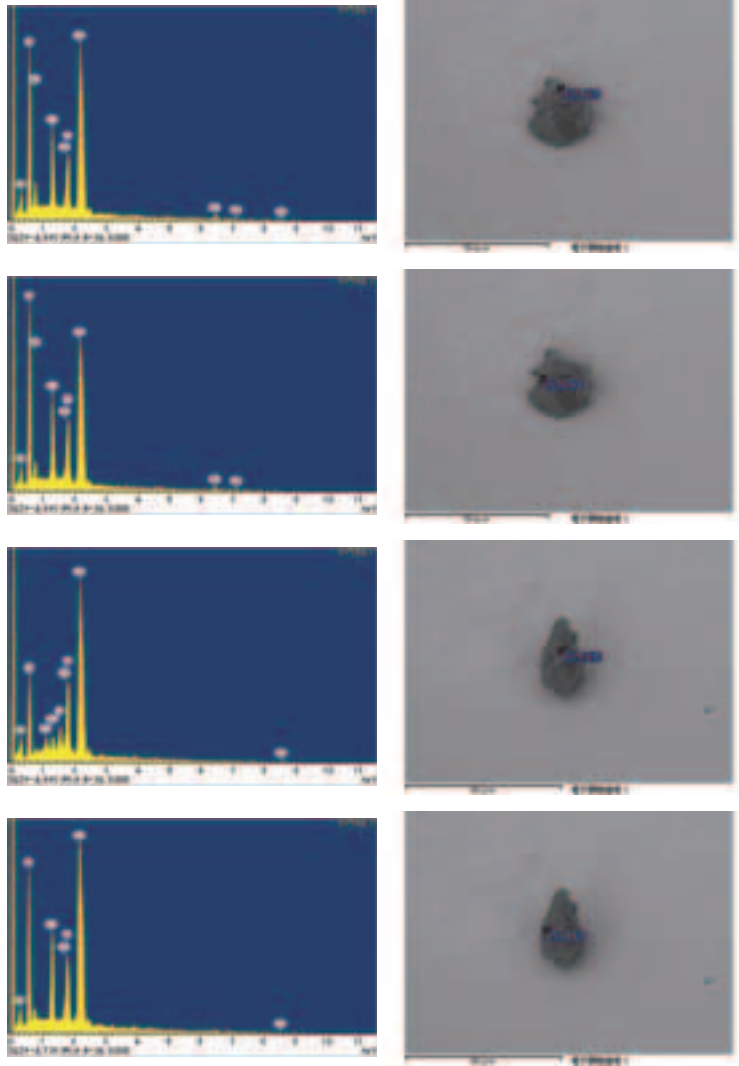
RB-CV-0060

Status	Date	Size	Transfer	Category	Phase
Curation SG17a4	121114	33 μ m	BCV-base,SG17a4	1	ol



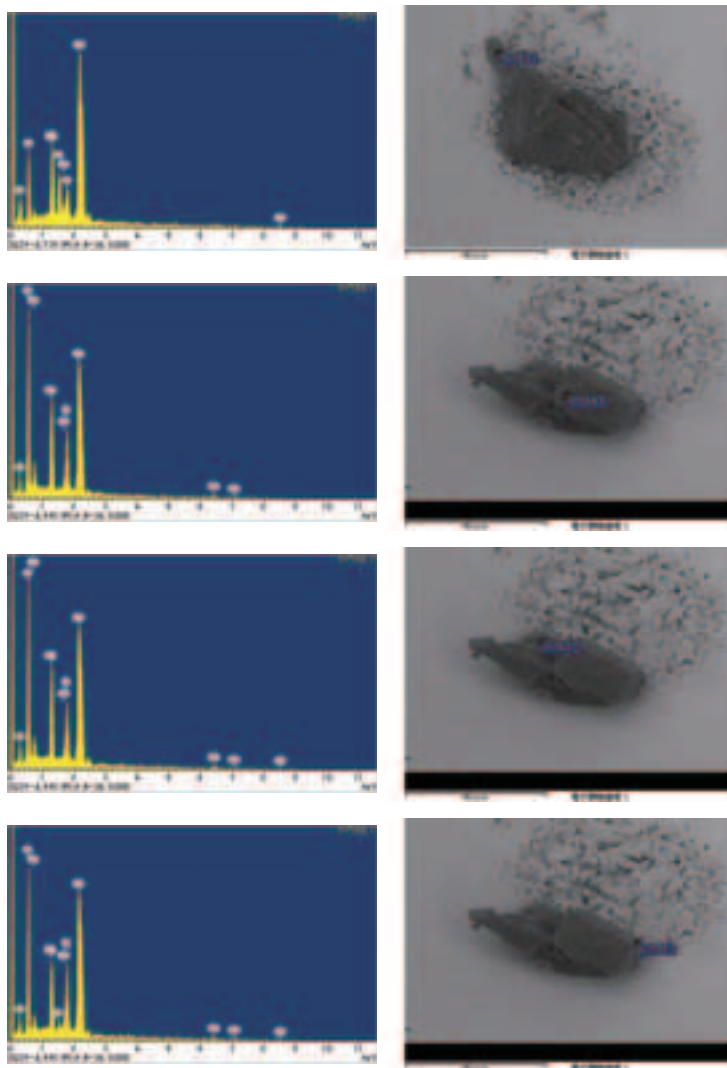
RB-CV-0062

Status	Date	Size	Transfer	Category	Phase
Curation SG17a5	121129	25μm	BCV-base,SG17a5	1	ol,pl



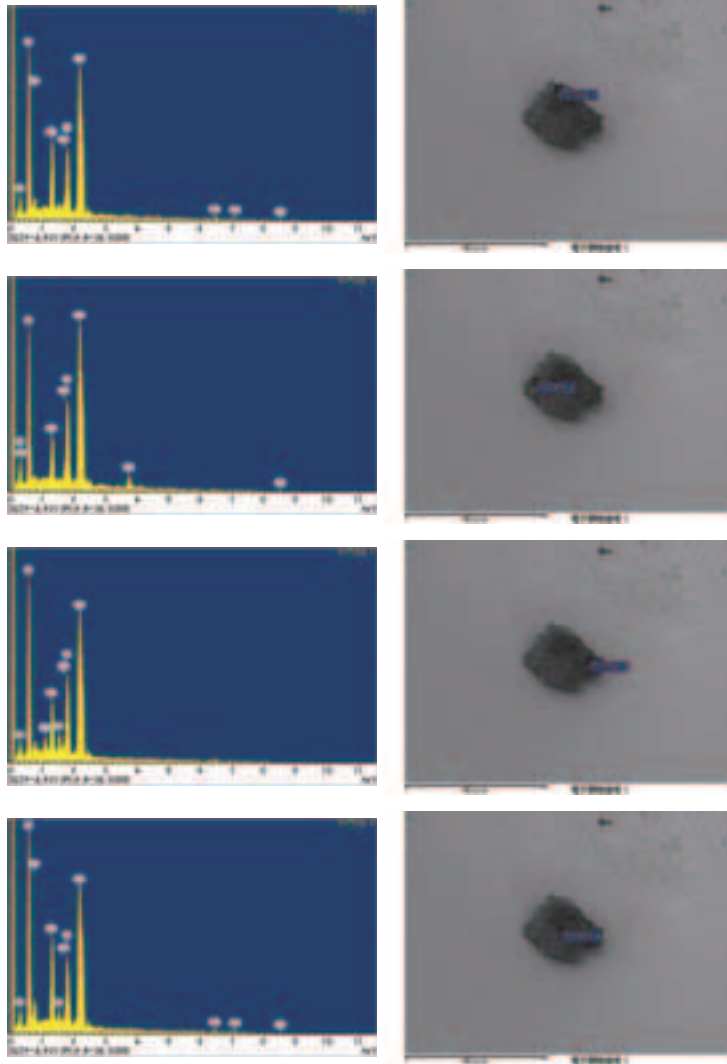
RB-CV-0063

Status	Date	Size	Transfer	Category	Phase
Curation SG12e0		78 μ m	BCV-base,SG12e0	2	ol,tr,Al



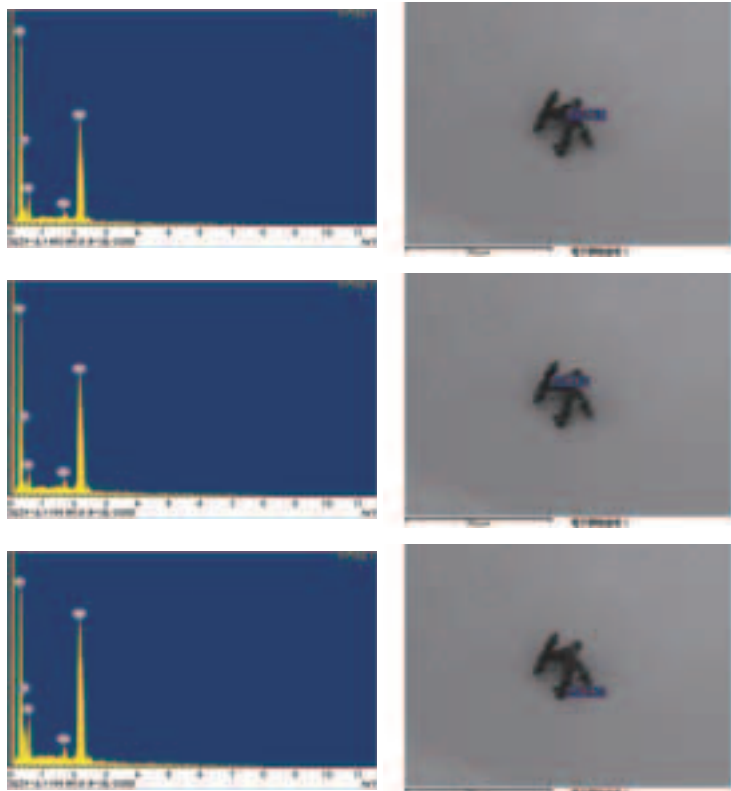
RB-CV-0064

Status	Date	Size	Transfer	Category	Phase
Curation SG17b0	121129	35 μ m	BCV-base,SG17b0	1	ol,hpx,pl



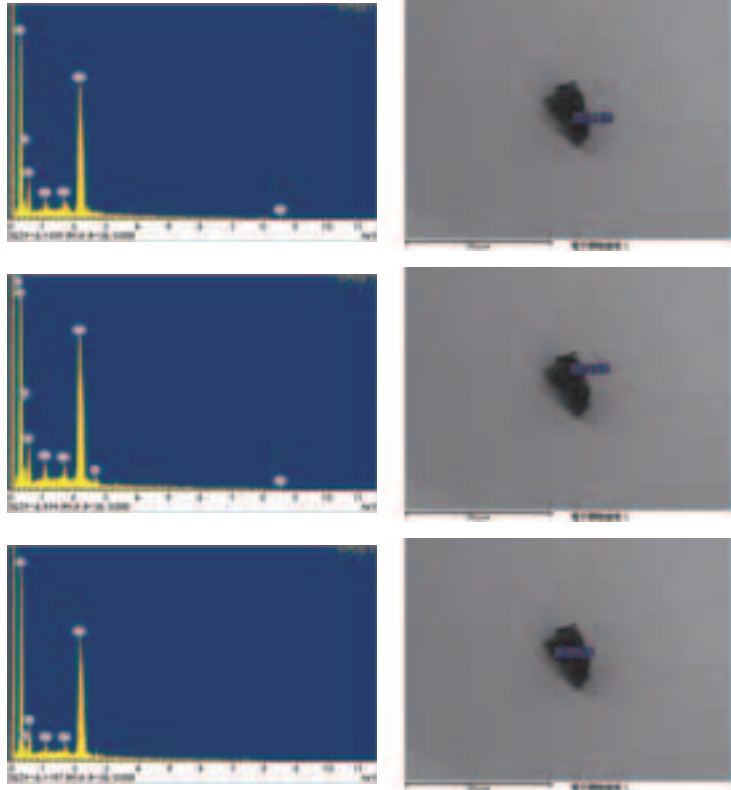
RB-CV-0065

Status	Date	Size	Transfer	Category	Phase
Curation SG05e6	121205	33 μ m	BCV-base,SG05e6	3	(C,N,O)



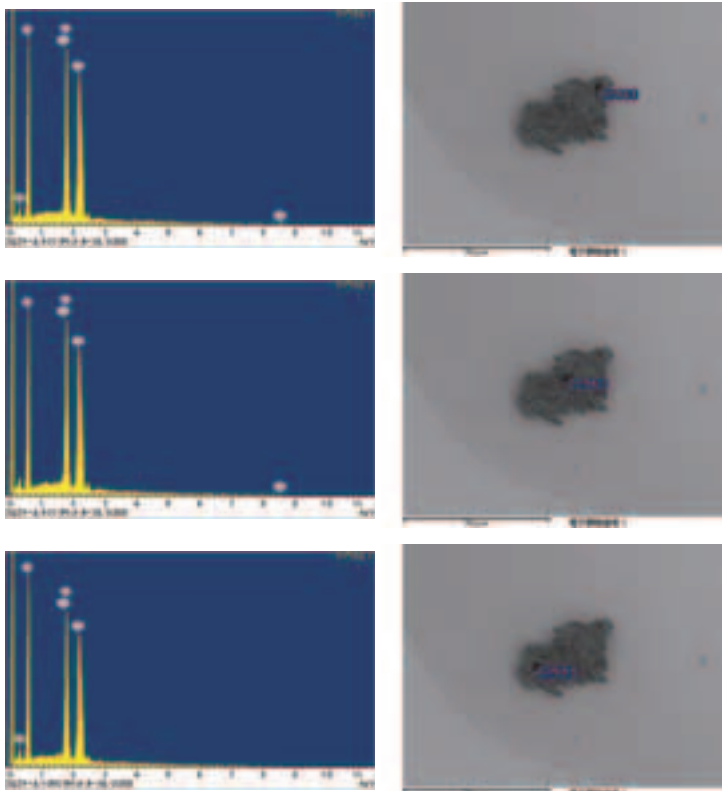
RB-CV-0066

Status	Date	Size	Transfer	Category	Phase
Curation SG05e7	121205	29 μ m	BCV-base,SG05e7	3	(C,N,O),NaCl



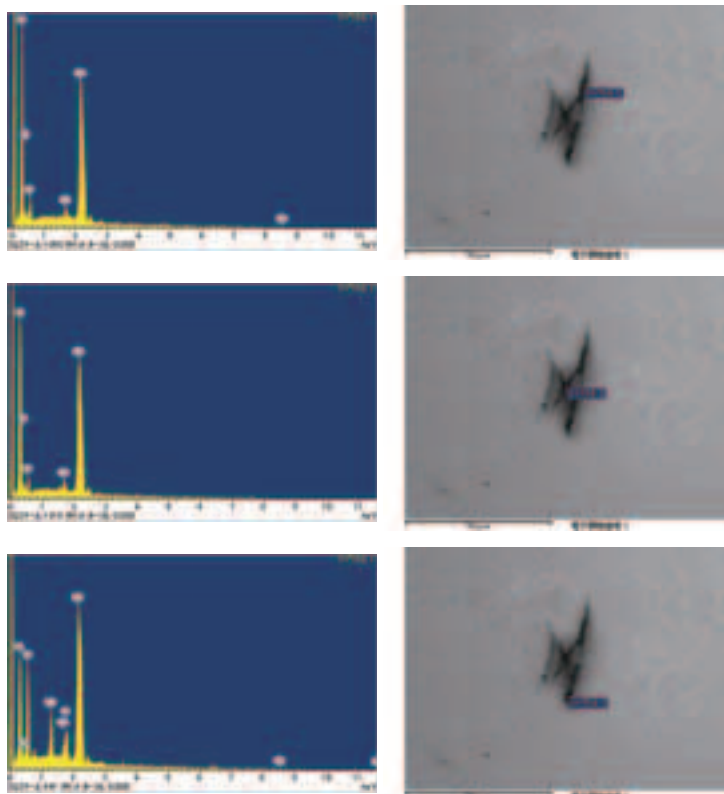
RB-CV-0067

Status	Date	Size	Transfer	Category	Phase
Curation SG07d5	121204	61 μ m	BCV-base,SG07d5	4	(Si,O)



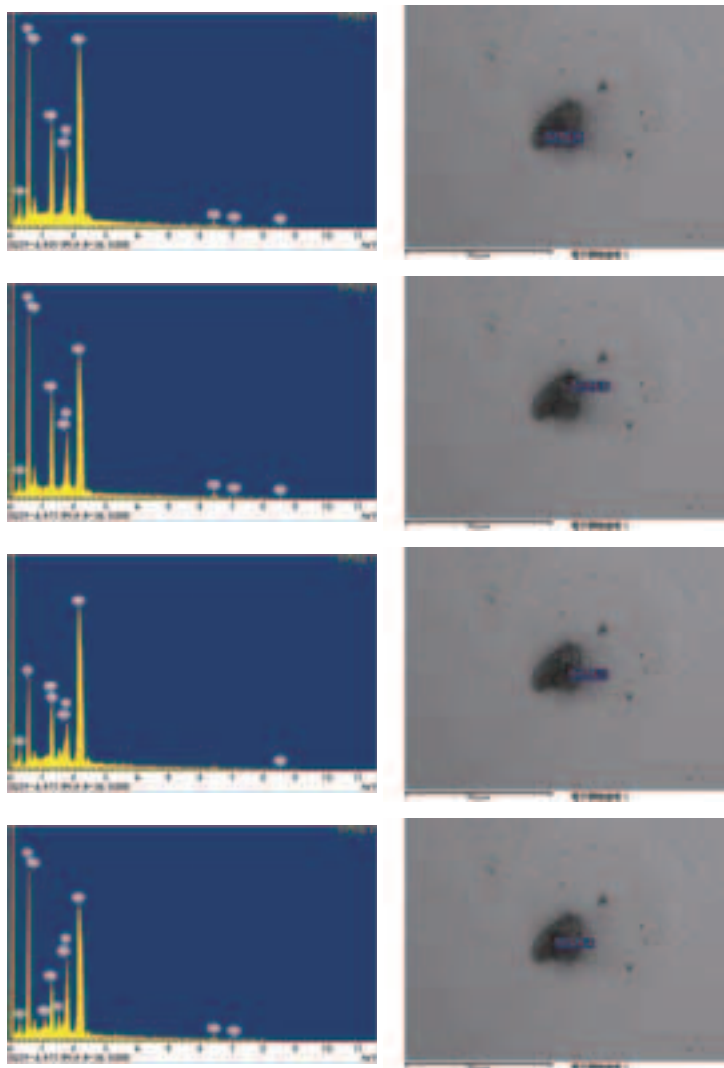
RB-CV-0068

Status	Date	Size	Transfer	Category	Phase
Curation SG05f2	121205	55 μ m	BCV-base,SG05f2	3	(C,N,O),ol



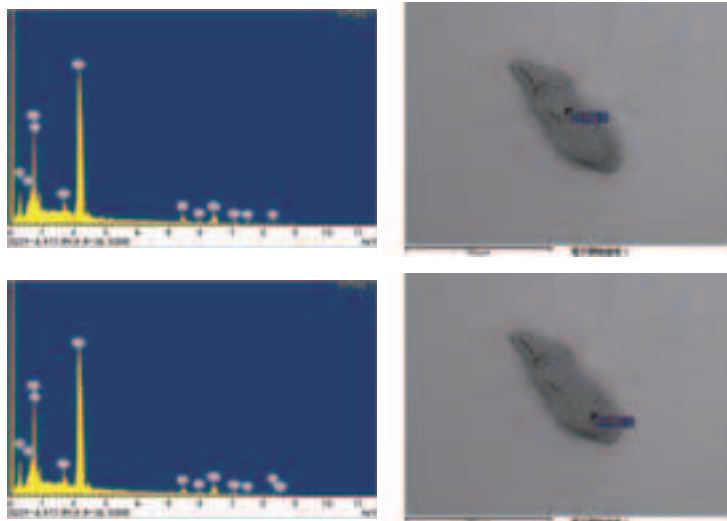
RB-CV-0069

Status	Date	Size	Transfer	Category	Phase
Curation SG17b1	121129	29 μ m	BCV-base,SG17b1	1	ol,pl



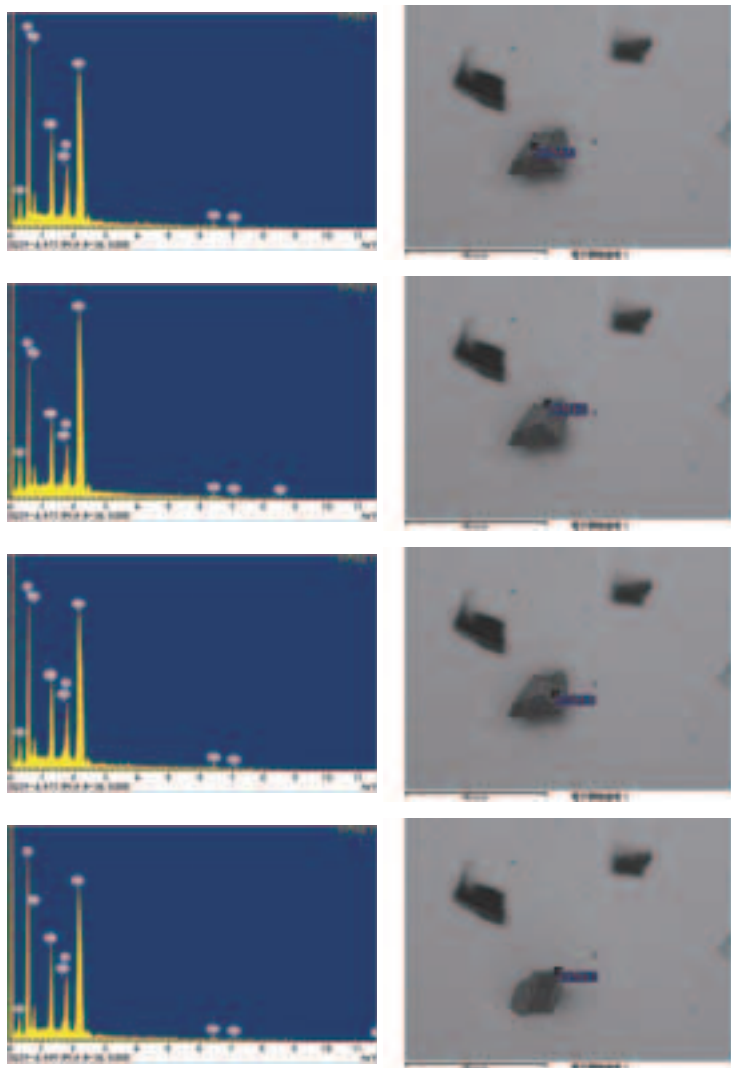
RB-CV-0070

Status	Date	Size	Transfer	Category	Phase
Curation SG07e0	-	72 μ m	BCV-base,Au11,SG07e0	4	(Fe,Cr,Ni)



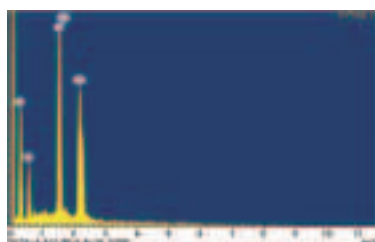
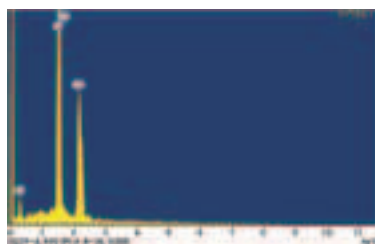
RB-CV-0071

Status	Date	Size	Transfer	Category	Phase
Curation SG17b2	121129	30 μ m	BCV-base,SG17b2	1	ol



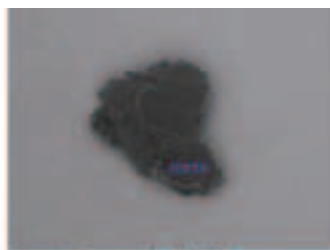
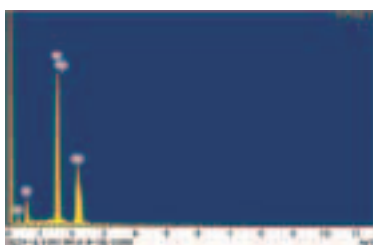
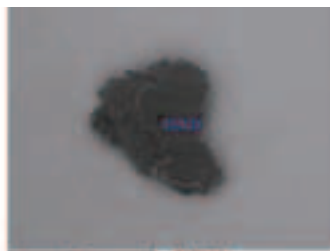
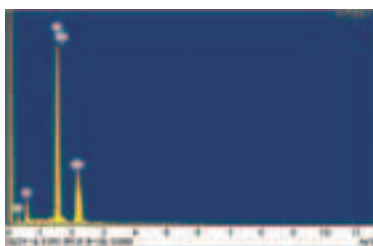
RB-CV-0072

Status	Date	Size	Transfer	Category	Phase
Curation SG07d6	121204	87 μ m	BCV-base,SG07d6	4	Al,(C,O)



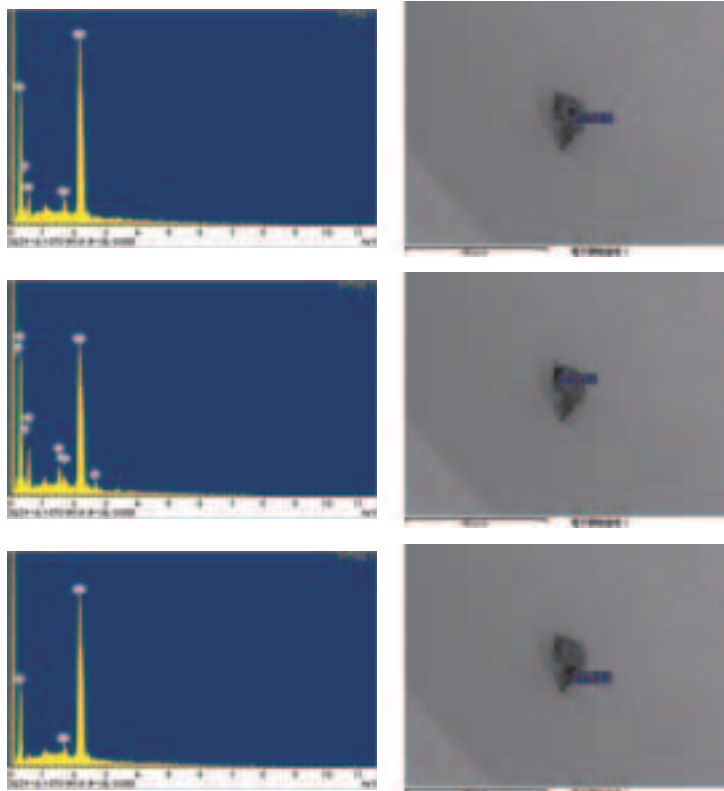
RB-CV-0073

Status	Date	Size	Transfer	Category	Phase
Curation SG07d7	121205	73 μ m	BCV-base,SG07d7	4	AI



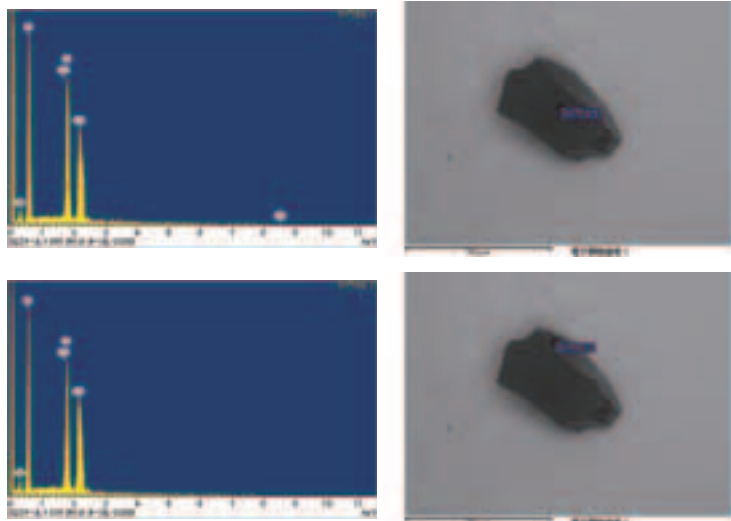
RB-CV-0074

Status	Date	Size	Transfer	Category	Phase
Curation SG05f3	121205	26 μ m	BCV-base,SG05f3	3	(C,N,O),NaCl,Al



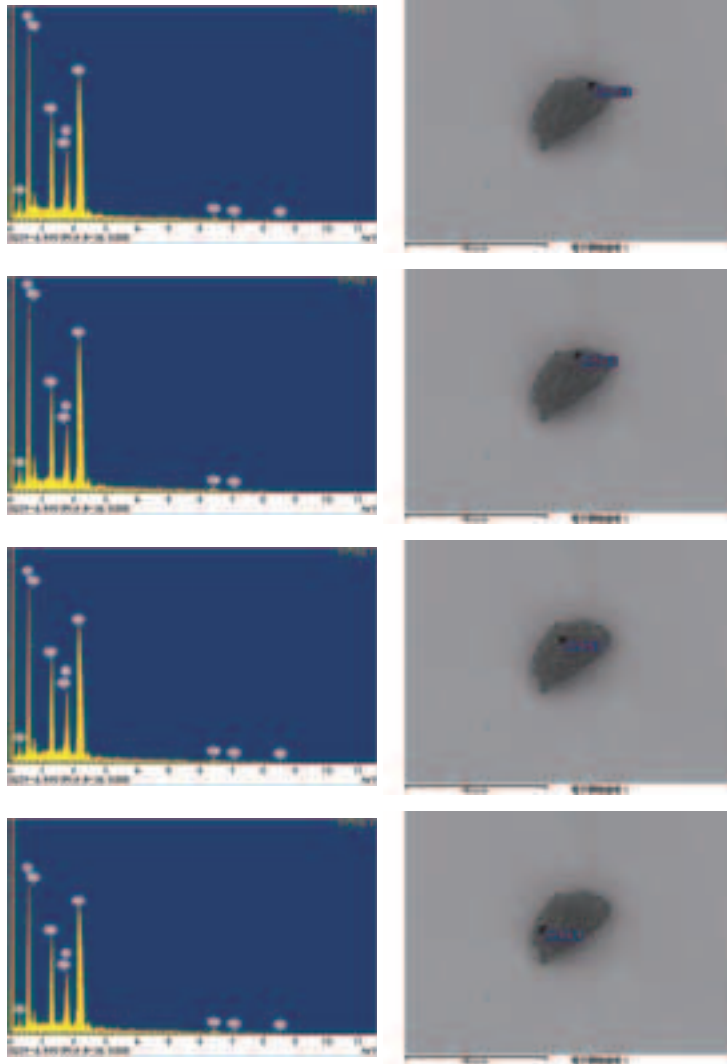
RB-CV-0075

Status	Date	Size	Transfer	Category	Phase
Curation SG07d8	121204	63 μ m	BCV-base,SG07d8	4	(Si,O)



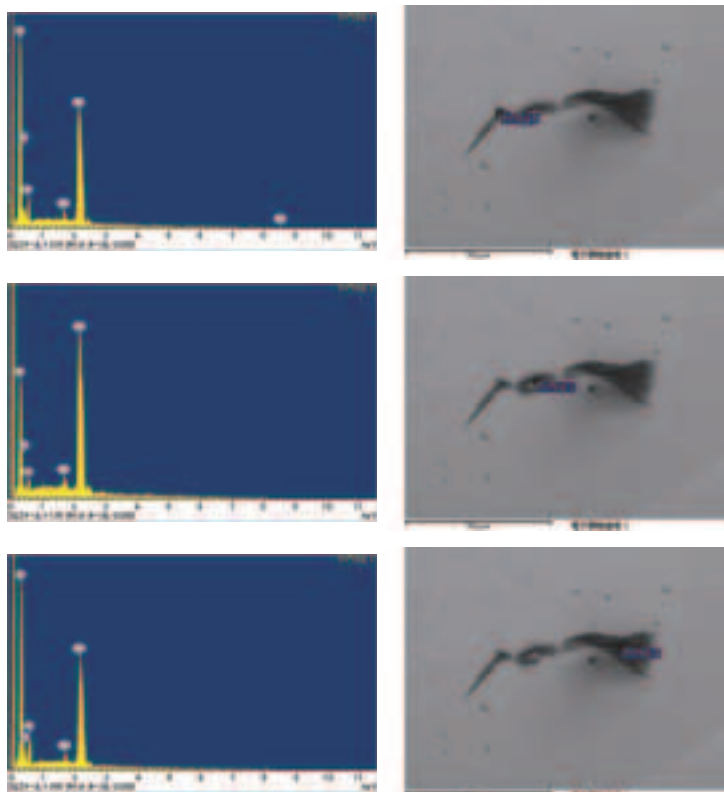
RB-CV-0076

Status	Date	Size	Transfer	Category	Phase
Curation SG17b3	121129	40μm	BCV-base,SG17b3	1	ol



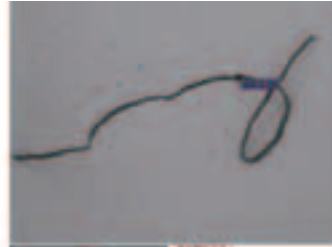
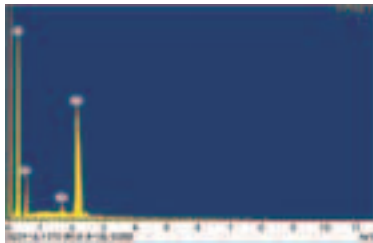
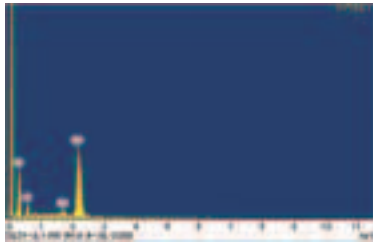
RB-CV-0077

Status	Date	Size	Transfer	Category	Phase
Curation SG05e8	121205	100 μ m	BCV-base,SG05e8	3	(C,N,O)



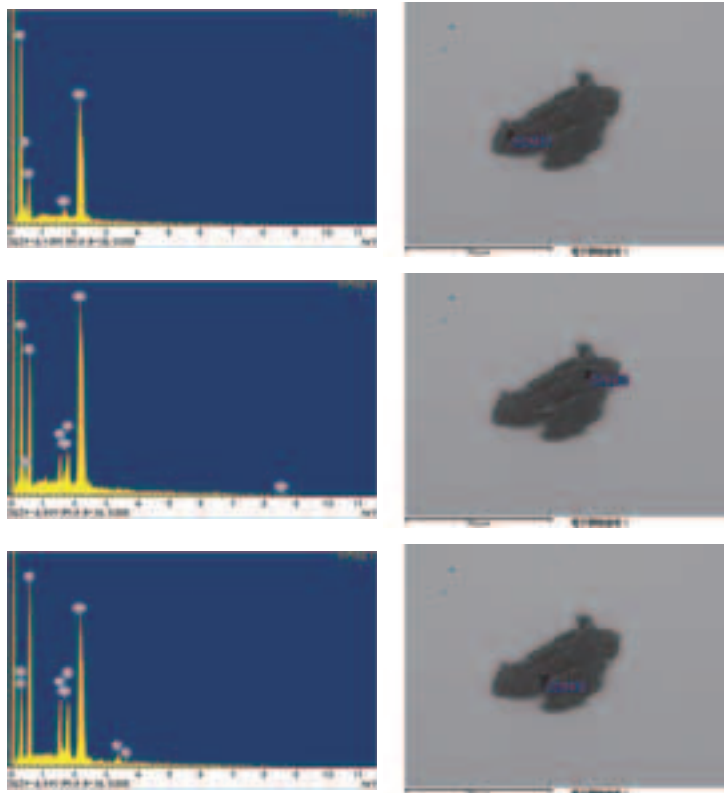
RB-CV-0078

Status	Date	Size	Transfer	Category	Phase
Curation SG05f1	121205	208 μ m	BCV-base,SG05f1	3	(C,O)



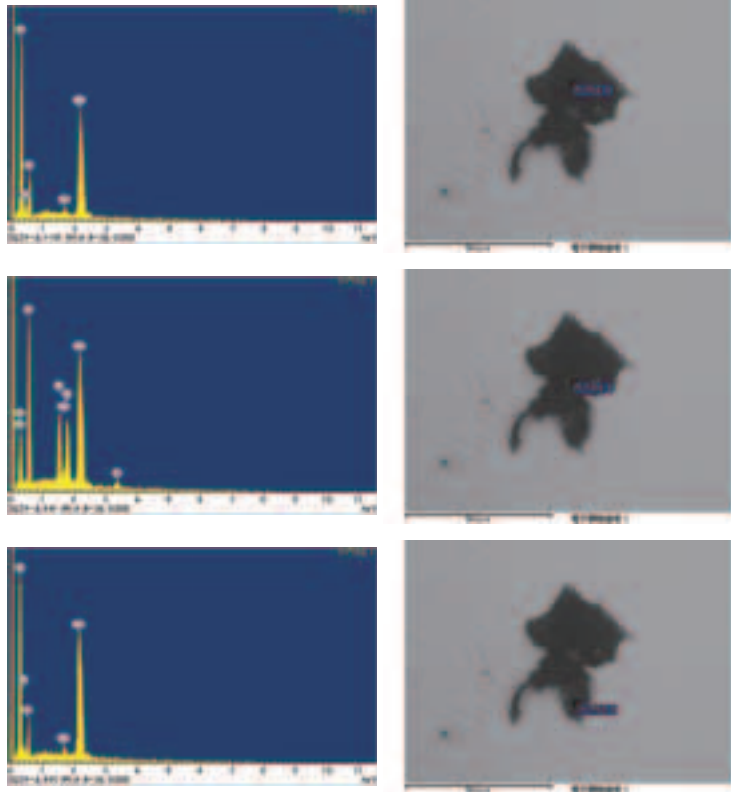
RB-CV-0079

Status	Date	Size	Transfer	Category	Phase
Curation SG05f0	121205	68 μ m	BCV-base,SG05f0	3	(C,N,O),Al,K,Si



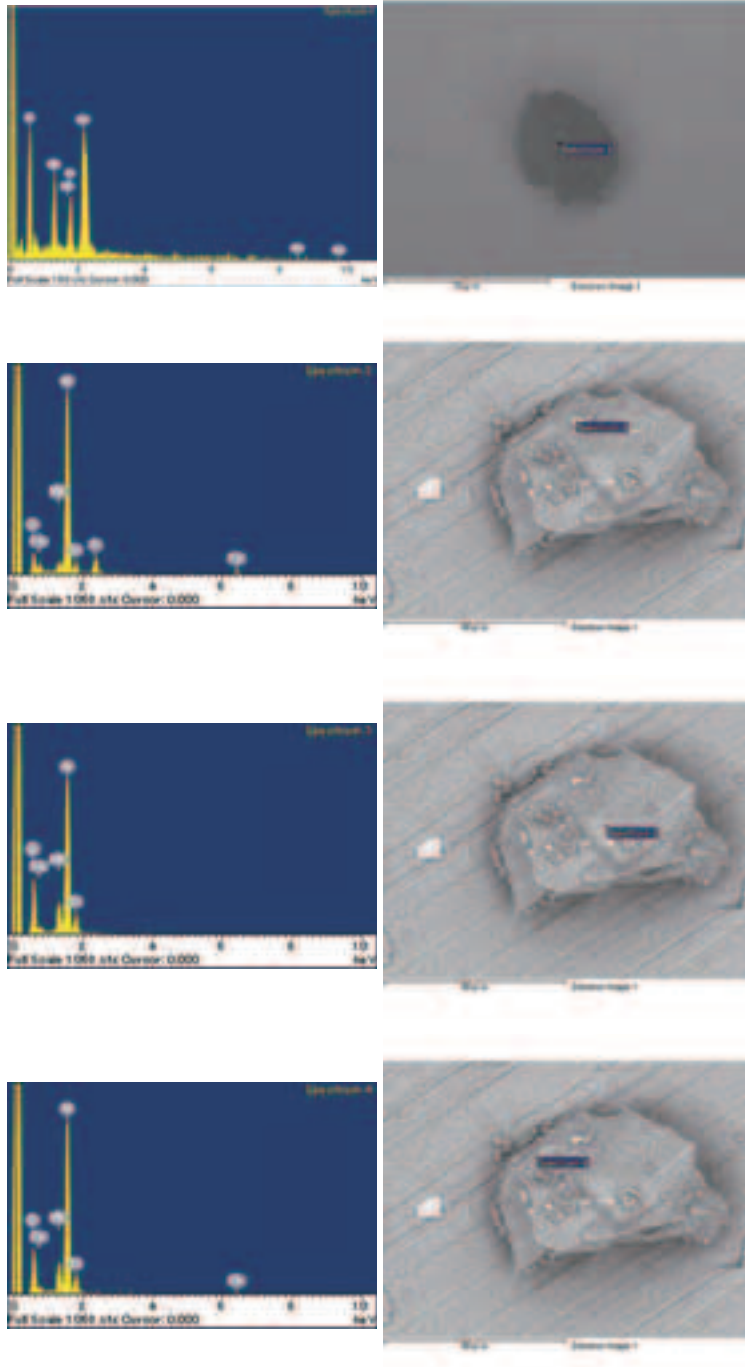
RB-CV-0080

Status	Date	Size	Transfer	Category	Phase
Curation SG05e9	121205	83μm	BCV-base,SG05e9	3	(C,N,O),(C,O),Al,K,Si



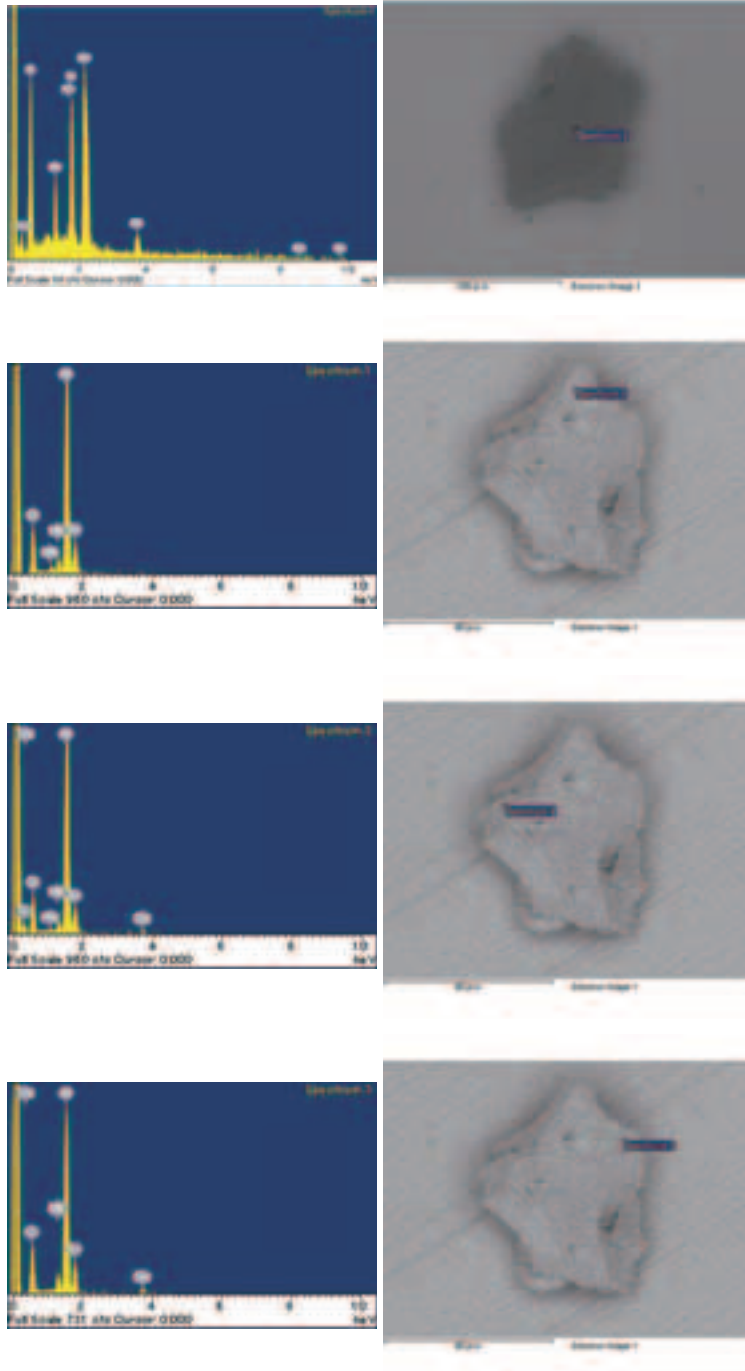
RB-CV-0081

Status	Date	Size	Transfer	Category	Phase
Curation SG12e2		53.72 μm	RB-CVG0018,SG12e2	2	ol,FeS



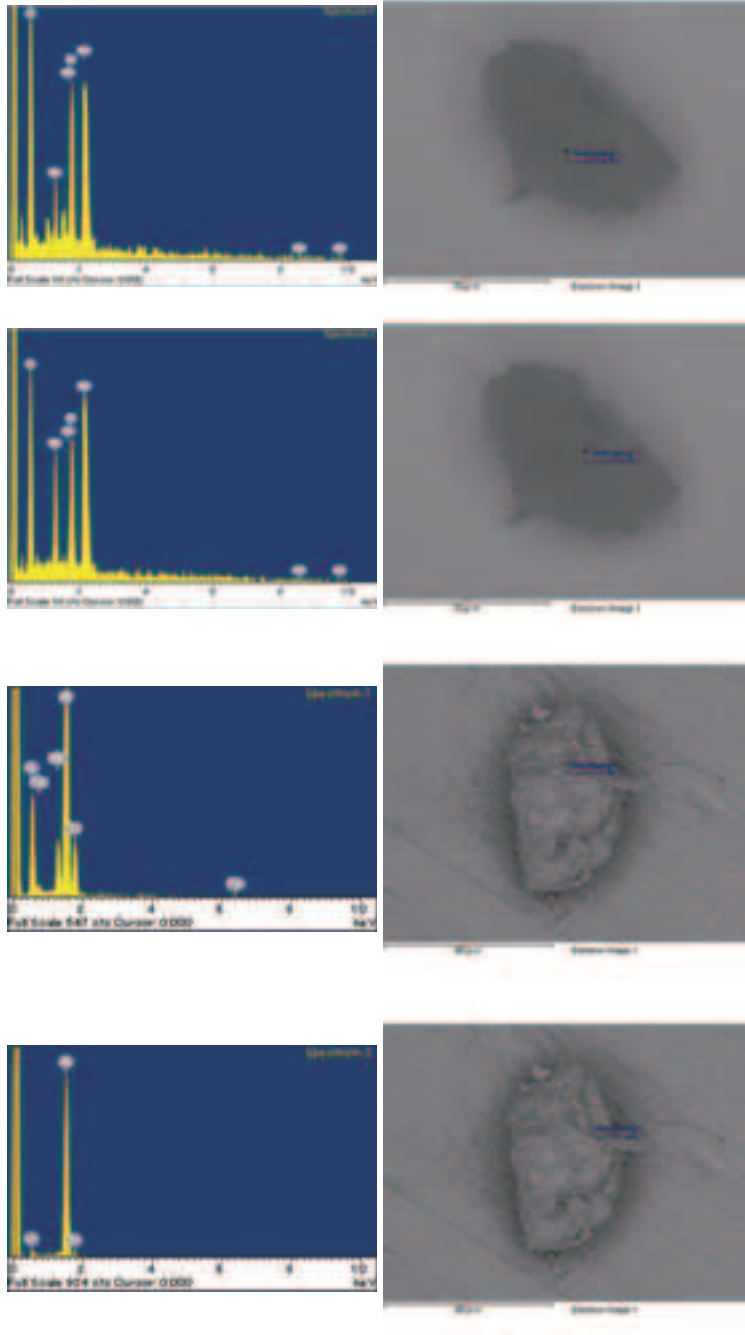
RB-CV-0082

Status	Date	Size	Transfer	Category	Phase
Curation SG12e3		107.42 μ m	RB-CVG0016,SG12e3	1	pl, hpx, K fld



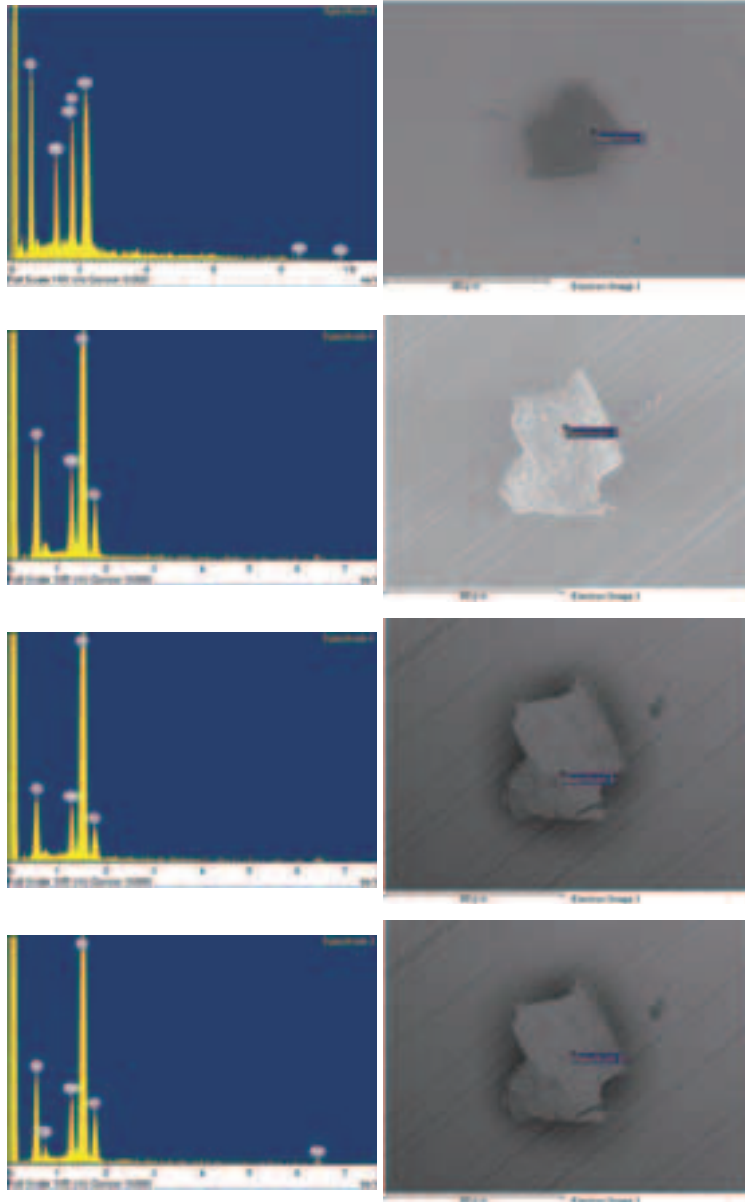
RB-CV-0083

Status	Date	Size	Transfer	Category	Phase
Curation SG12e4		93.66 μm	RB-CVG0001,SG12e4	1	lpx,ol,pl,Al



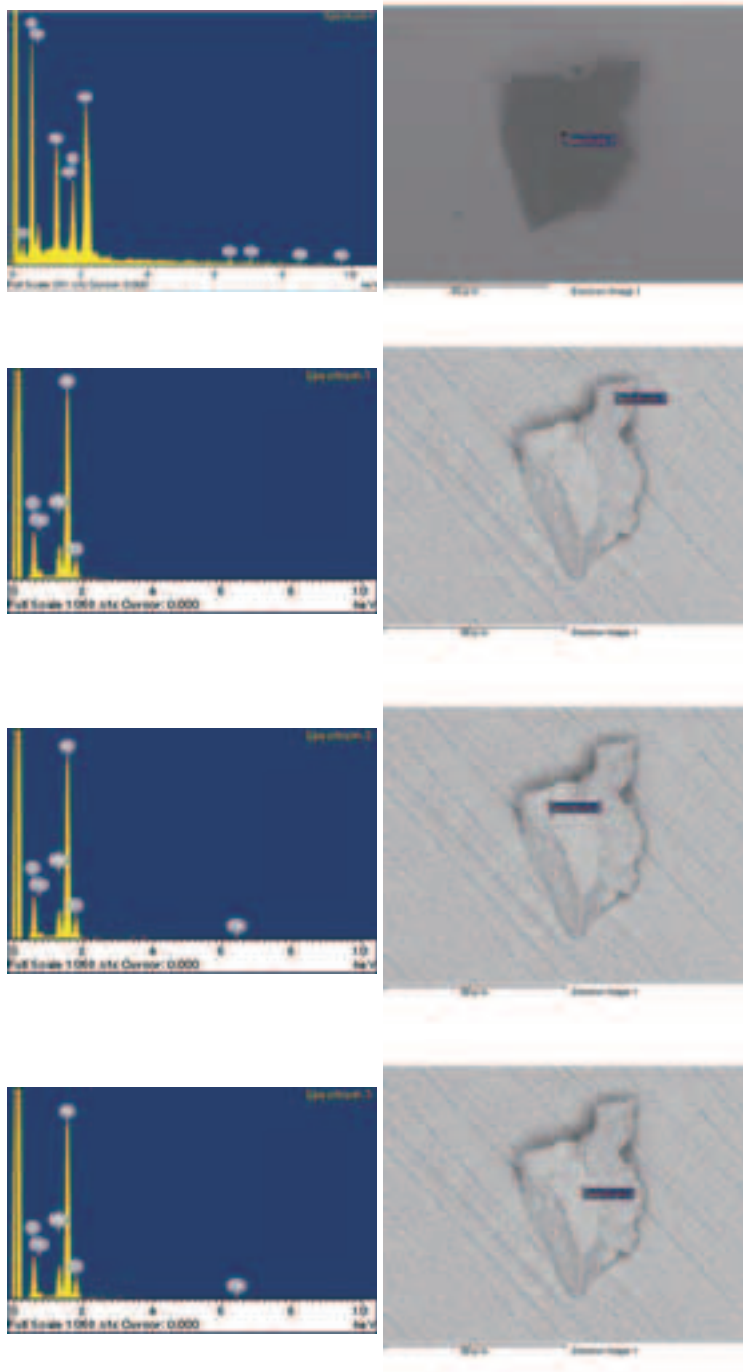
RB-CV-0084

Status	Date	Size	Transfer	Category	Phase
Curation SG12e5		56.02 μm	RB-CVG0618,SG12e5	1	ol,lpx



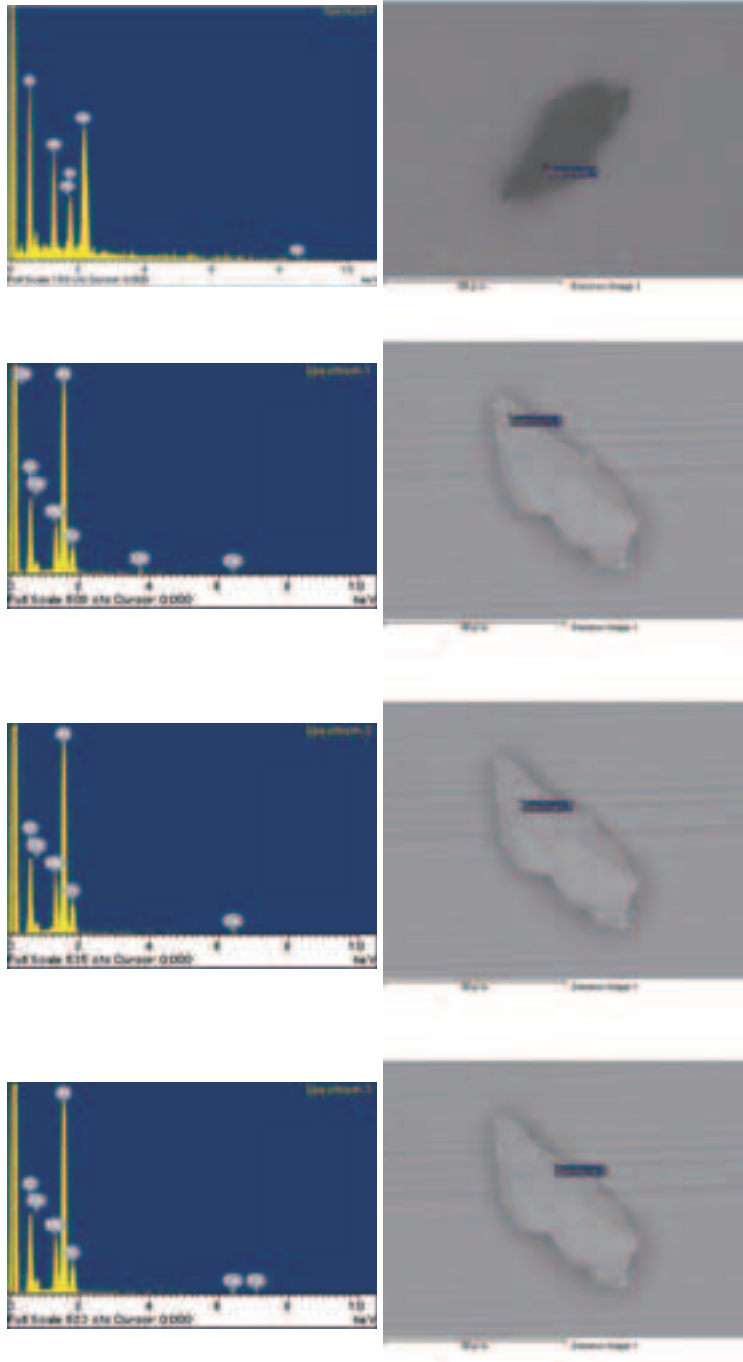
RB-CV-0085

Status	Date	Size	Transfer	Category	Phase
Curation SG12f0		72.97 μm	RB-CVG0019,SG12f0	1	ol



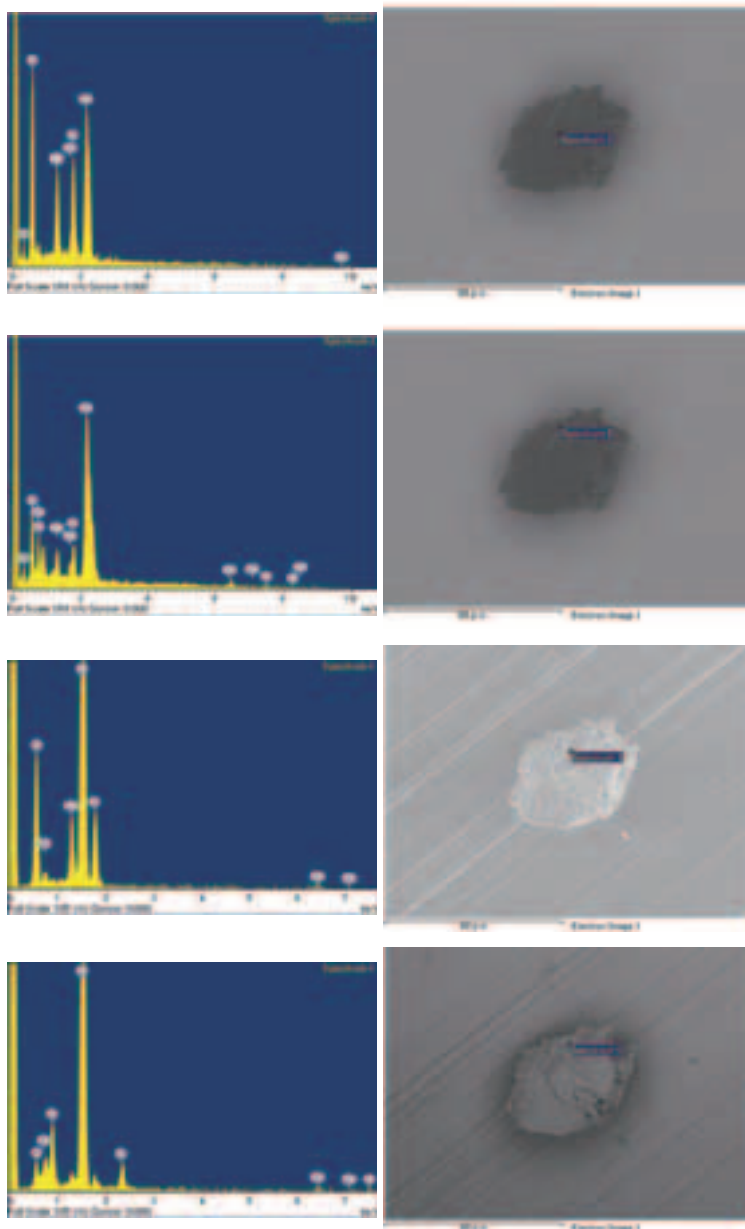
RB-CV-0086

Status	Date	Size	Transfer	Category	Phase
Curation SG12f1		49.26 μ m	RB-CVG0070,SG12f1	1	ol, Ca



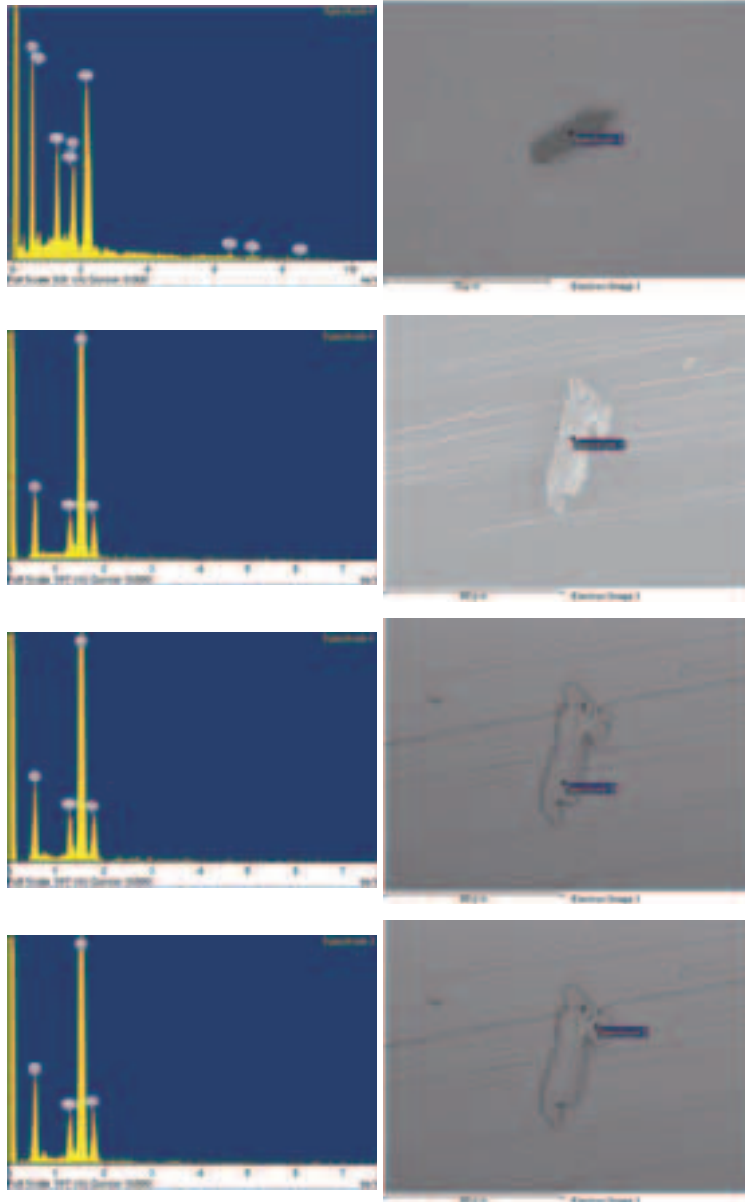
RB-CV-0087

Status	Date	Size	Transfer	Category	Phase
Curation SG12f2		48.61 μm	RB-CVG0617,SG12f2	2	lpx,FeS, FeNi



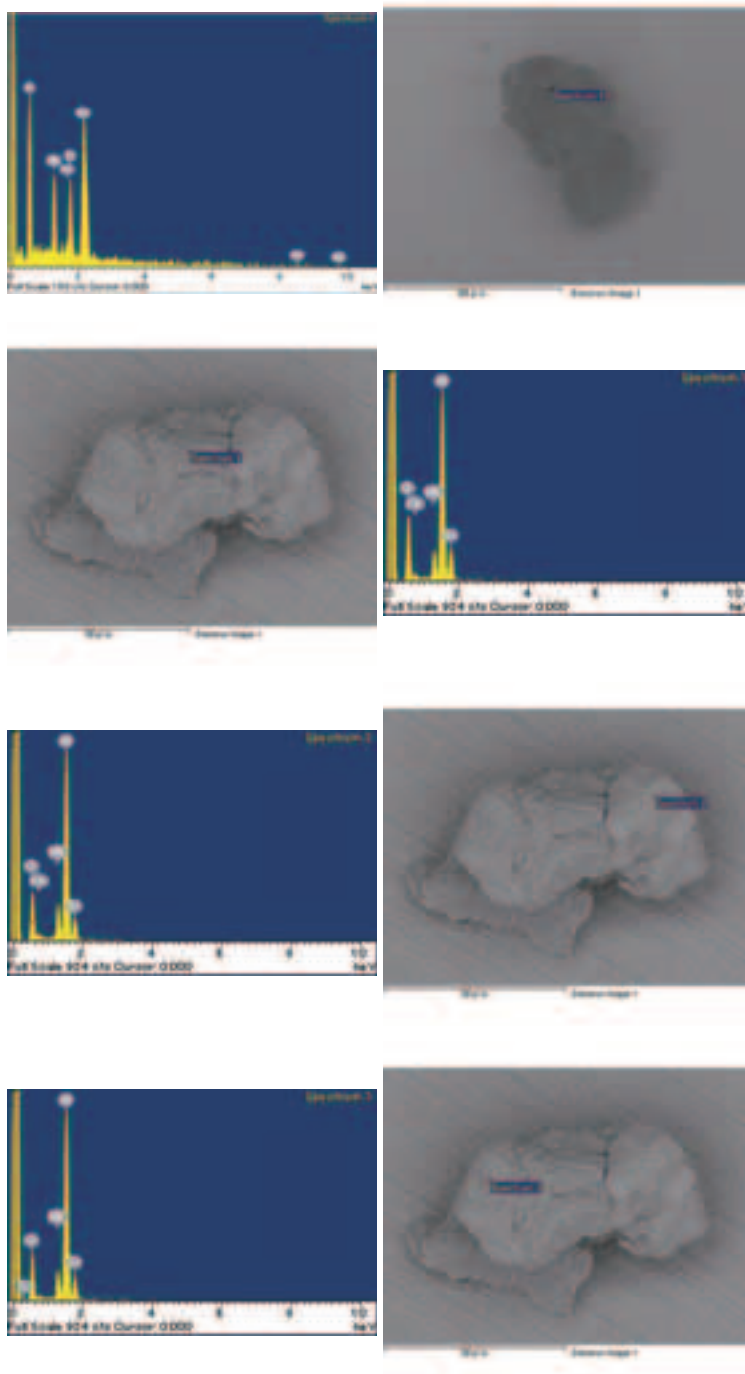
RB-CV-0088

Status	Date	Size	Transfer	Category	Phase
Curation SG12f3		49.17 μ m	RB-CVG0691,SG12f3	1	lpx



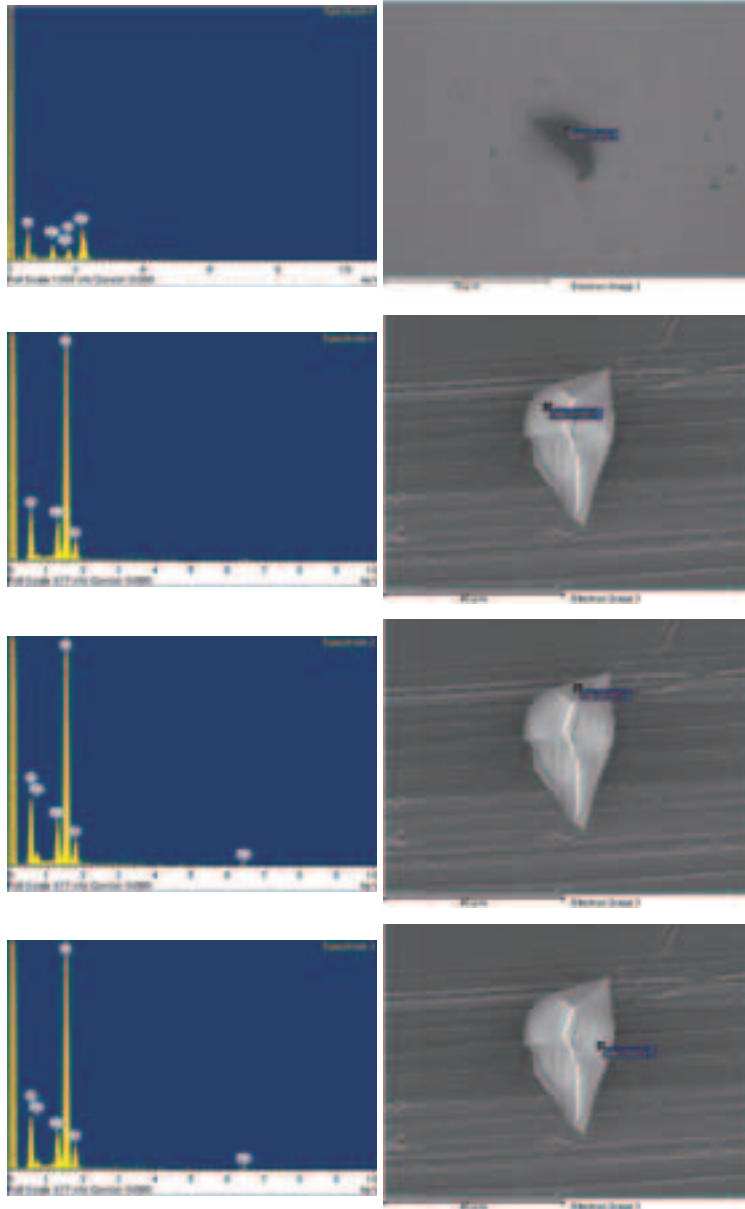
RB-CV-0089

Status	Date	Size	Transfer	Category	Phase
Curation SG12f4		86.16 μm	RB-CVG0002,SG12f4	1	lpx,ol



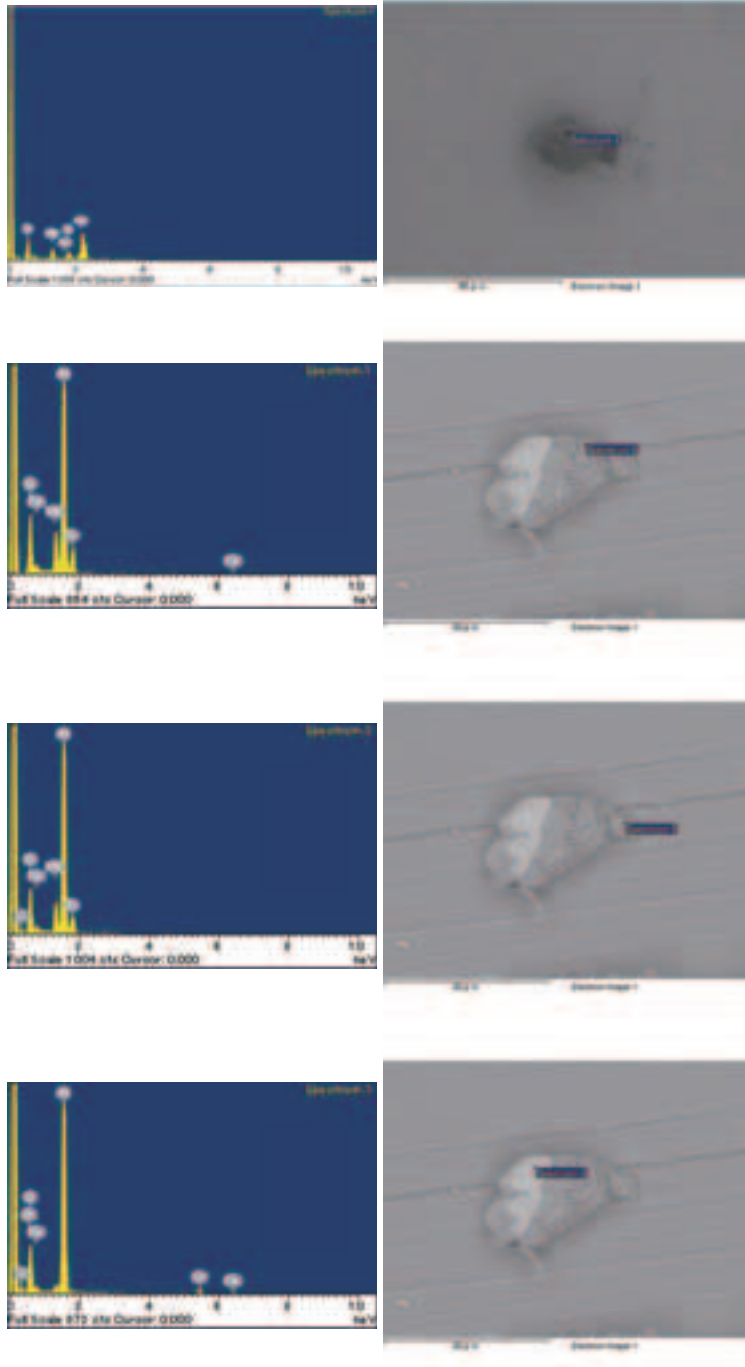
RB-CV-0090

Status	Date	Size	Transfer	Category	Phase
Curation SG17b4		34.33 μm	RB-CVG0084,SG17b4	1	ol



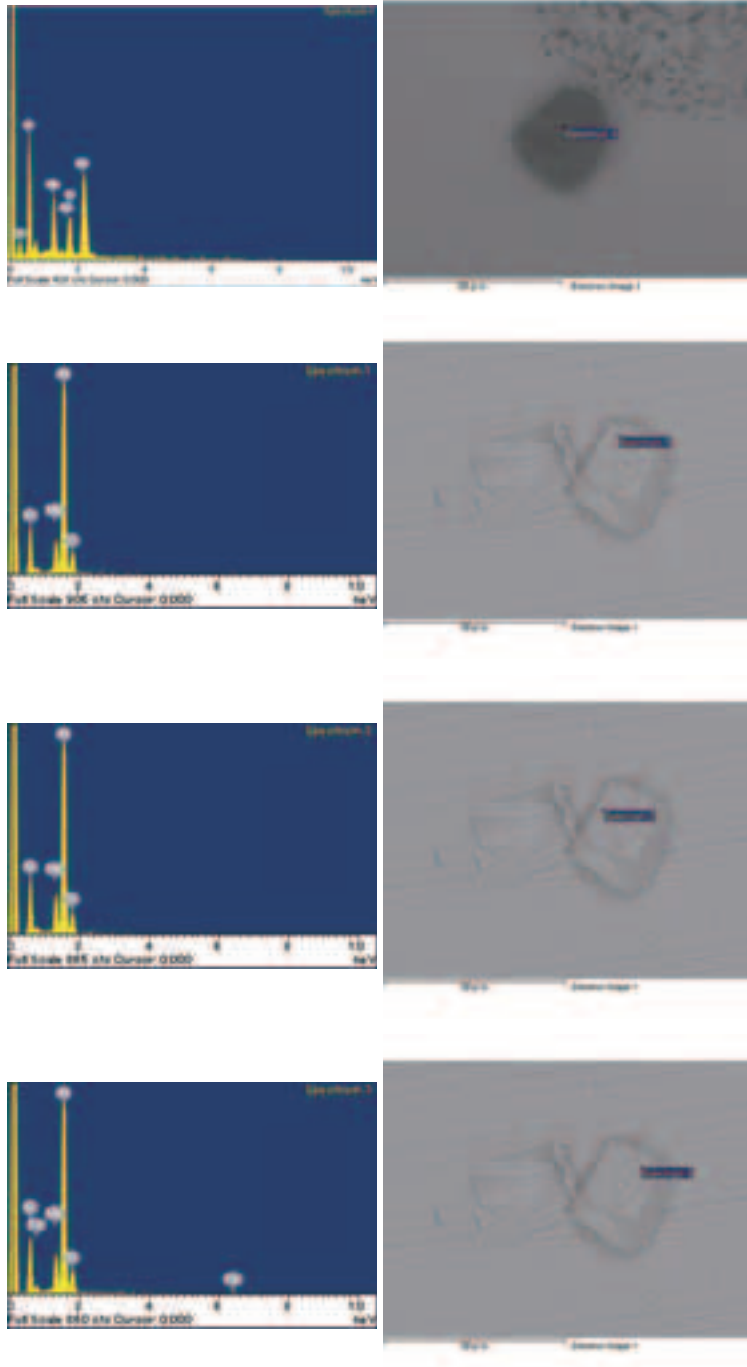
RB-CV-0091

Status	Date	Size	Transfer	Category	Phase
Curation SG17b5		29.88 μm	RB-CVG0075,SG17b5	2	ol,chl



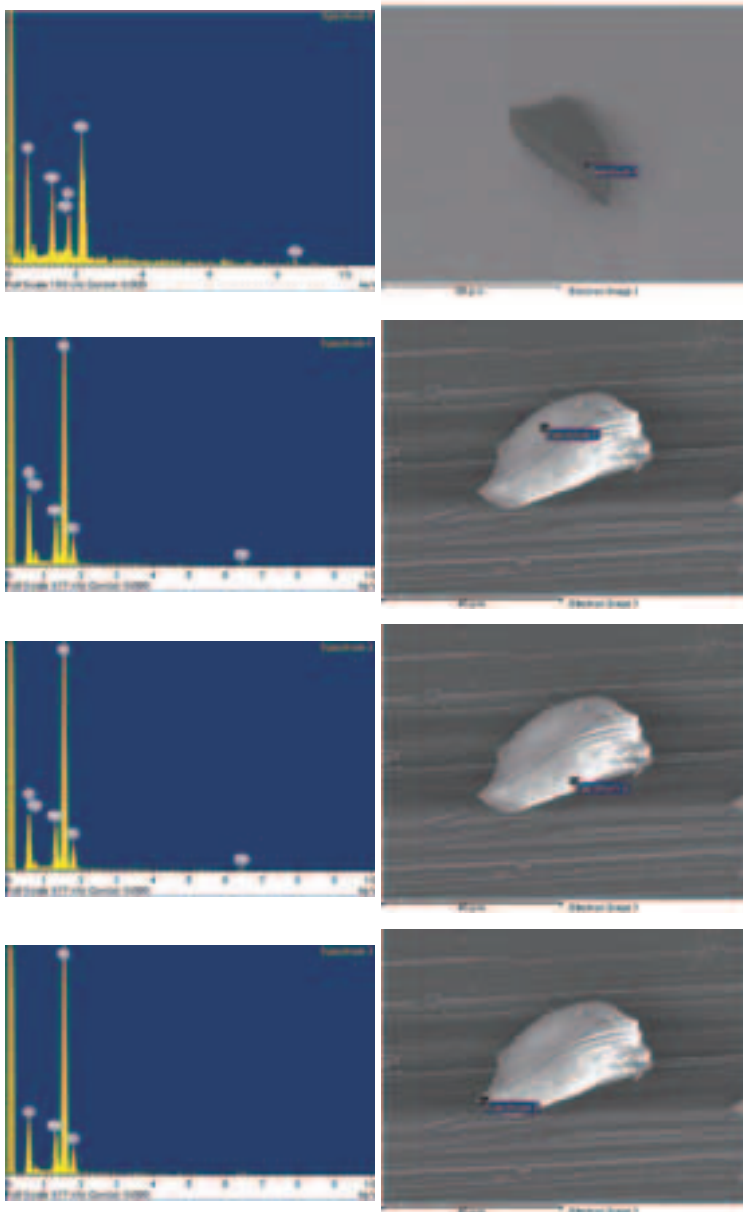
RB-CV-0092

Status	Date	Size	Transfer	Category	Phase
Curation SG17c0		33.33 μm	RB-CVG0078,SG17c0	1	ol



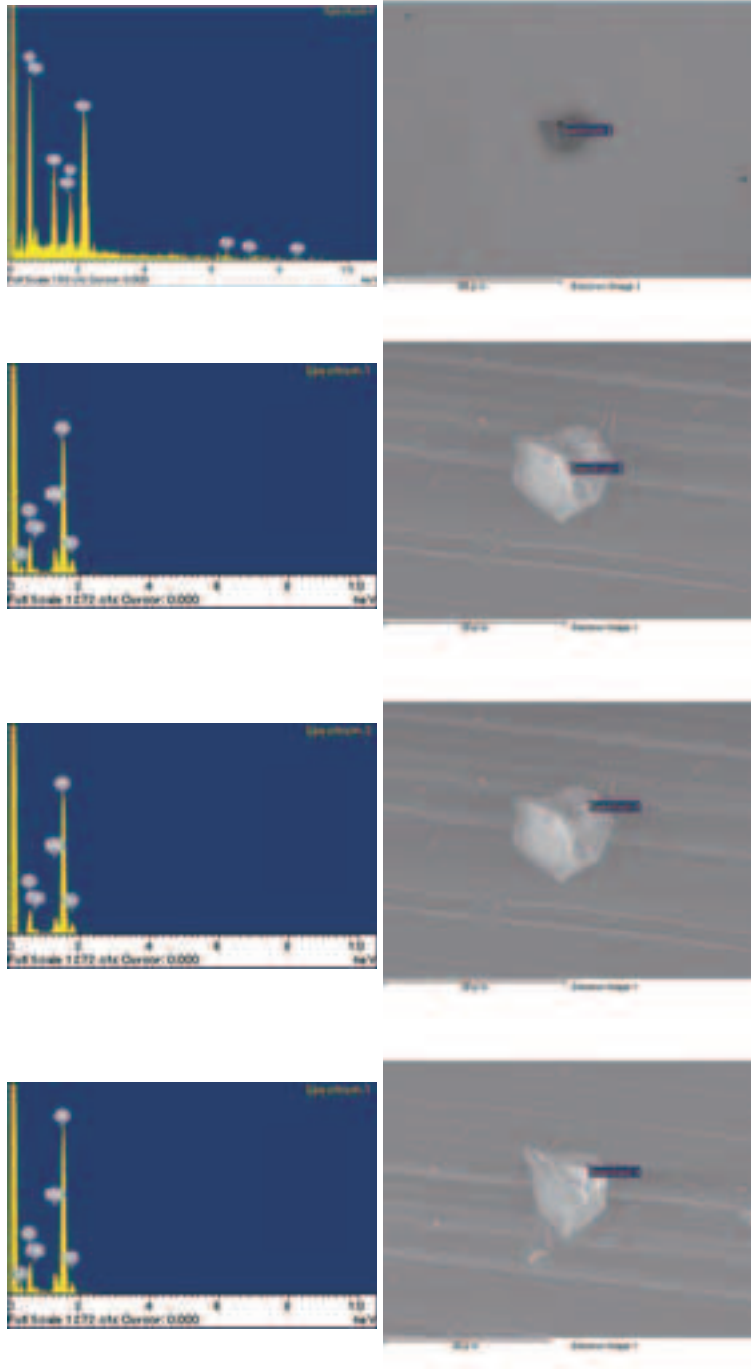
RB-CV-0093

Status	Date	Size	Transfer	Category	Phase
Curation SG17c1		41.26 μ m	RB-CVG0087, SG17c1	1	ol



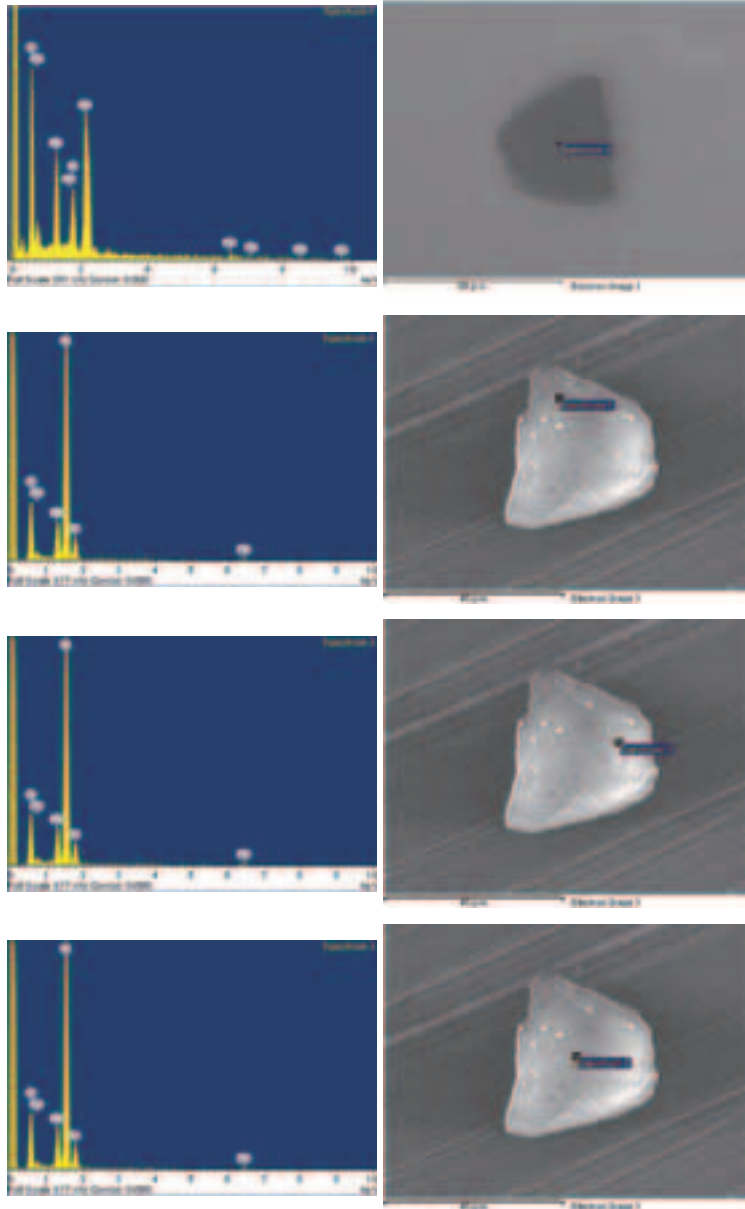
RB-CV-0094

Status	Date	Size	Transfer	Category	Phase
Curation SG17c2		17.96 μm	RB-CVG0063,SG17c2	1	ol



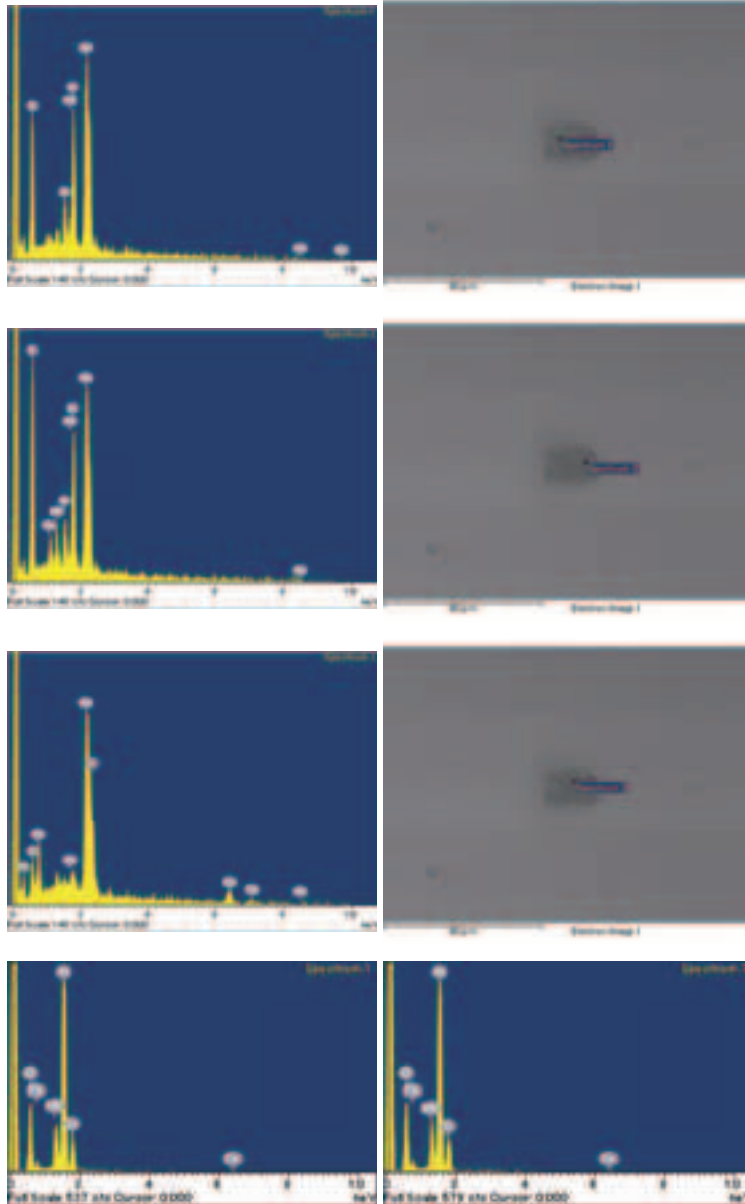
RB-CV-0095

Status	Date	Size	Transfer	Category	Phase
Curation SG17c3		41.31 μm	RB-CVG0134,SG17c3	1	ol



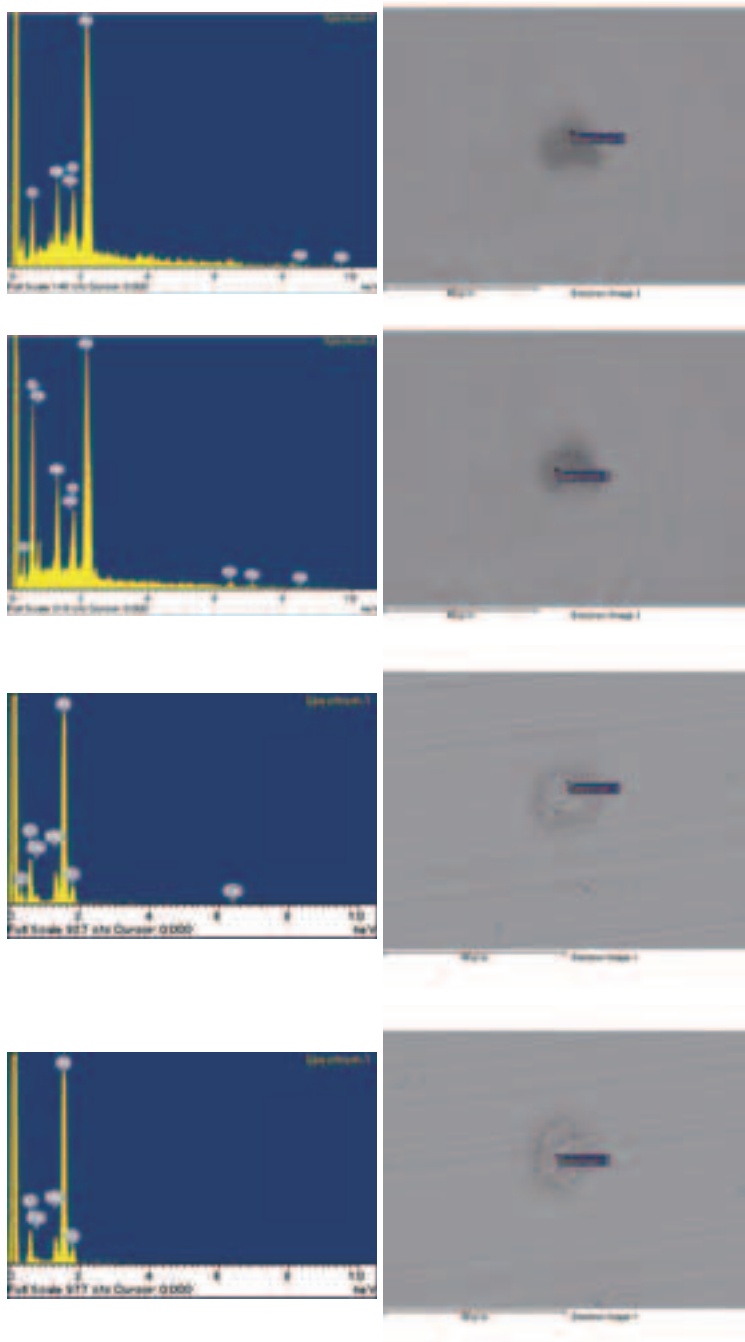
RB-CV-0096

Status	Date	Size	Transfer	Category	Phase
Curation SG17c4		23.73 μm	RB-CVG0071,SG17c4	2	ol, hpx, FeS



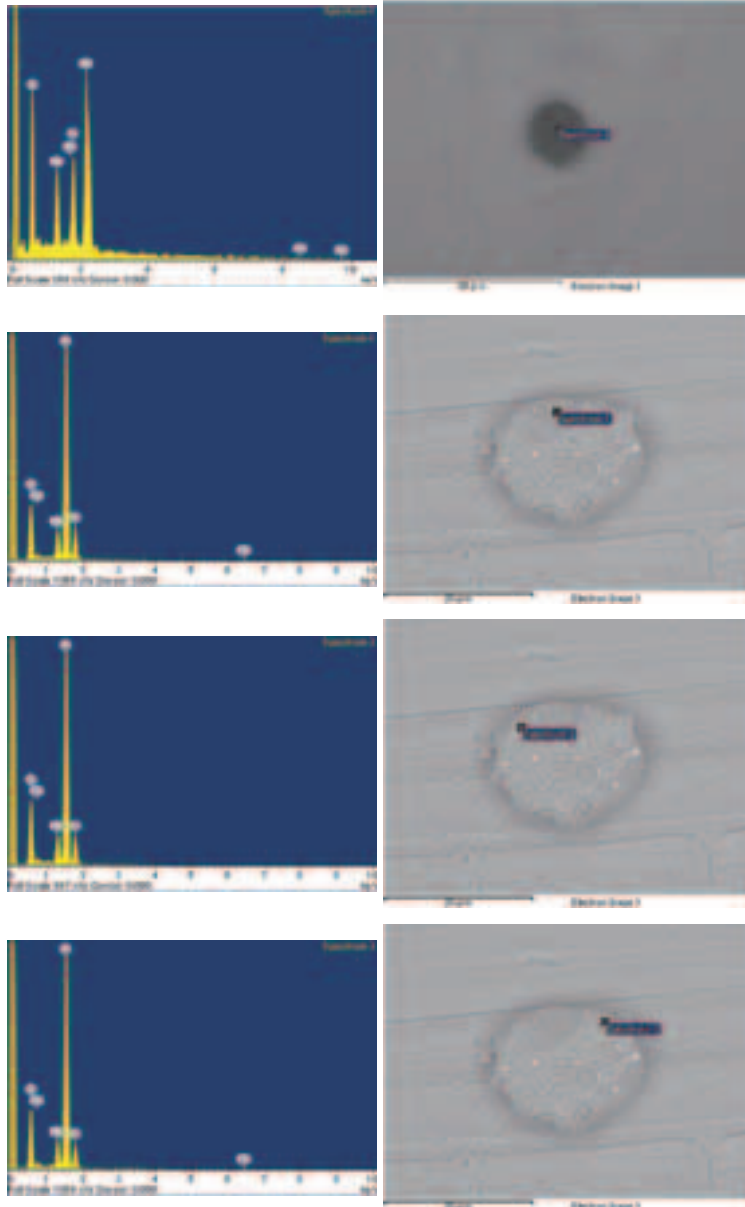
RB-CV-0097

Status	Date	Size	Transfer	Category	Phase
Curation SG17c5		19.74 μm	RB-CVG0073,SG17c5	1	ol



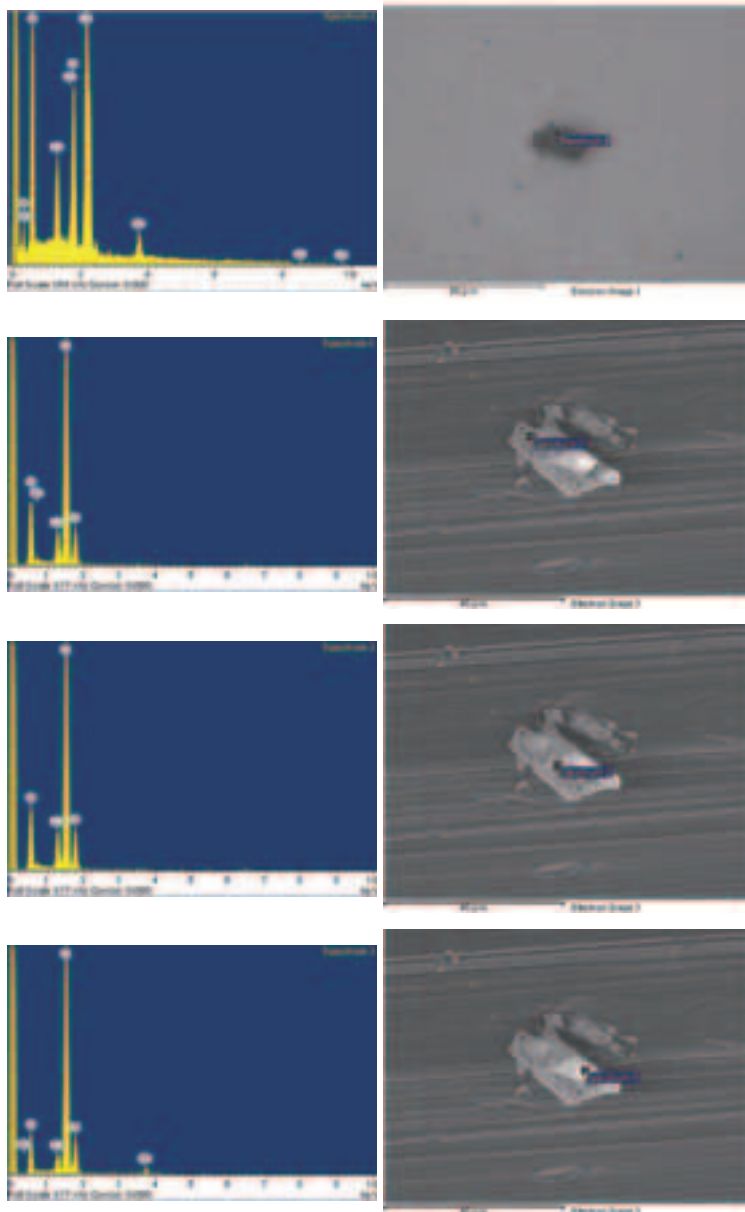
RB-CV-0098

Status	Date	Size	Transfer	Category	Phase
Curation SG17d4		21.14 μm	RB-CVG0082,SG17d4	2	lpx,ol,pl,FeS



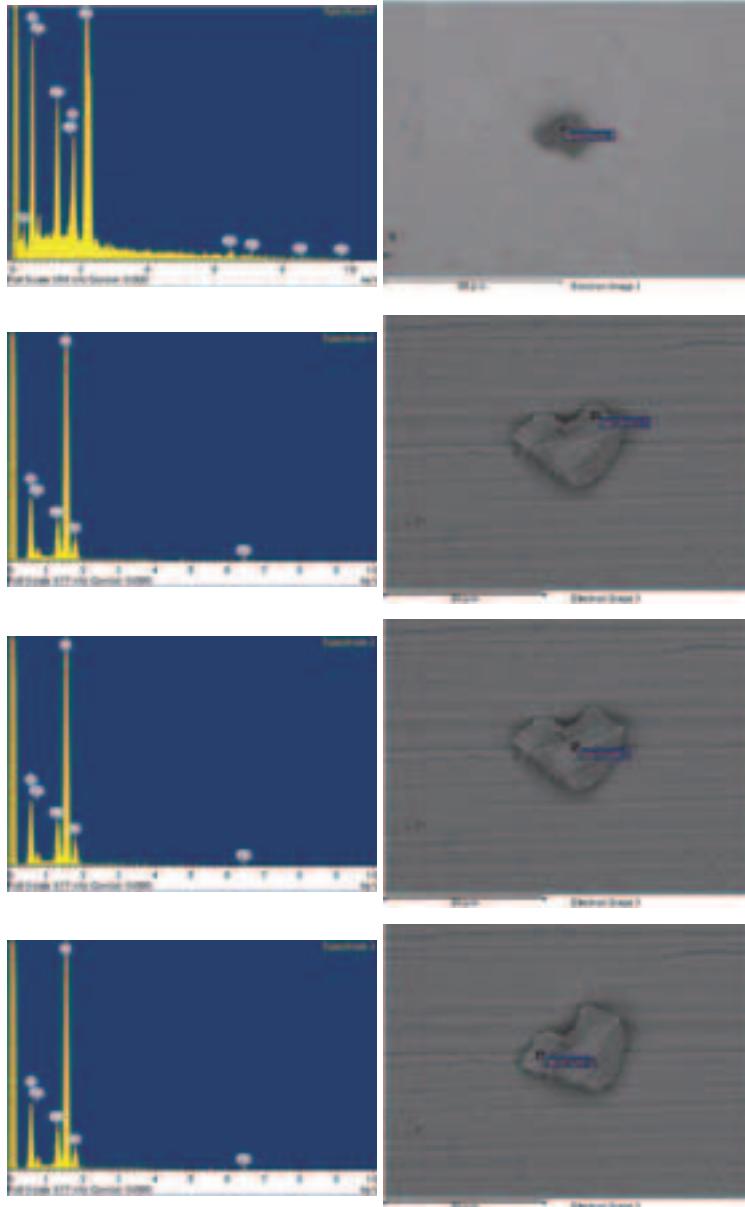
RB-CV-0099

Status	Date	Size	Transfer	Category	Phase
Curation SG17d5		26.38 μm	RB-CVG0083,SG17d5	1	lpx,hpx



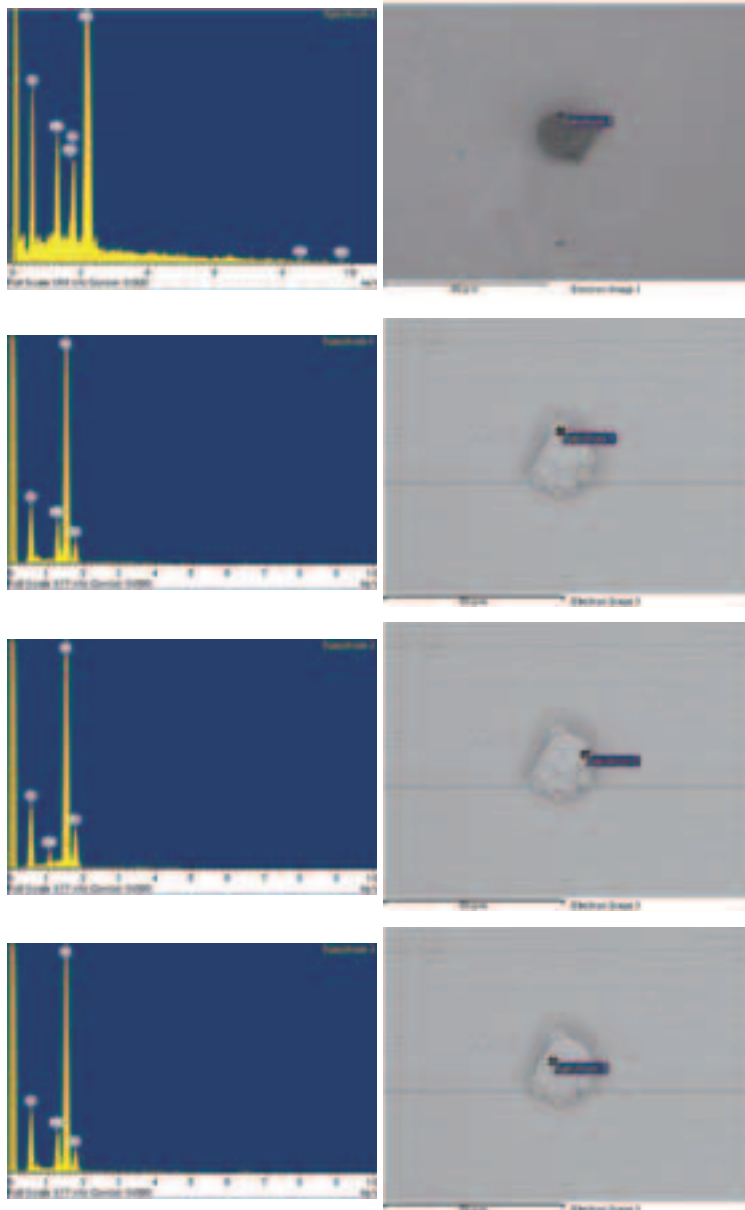
RB-CV-0100

Status	Date	Size	Transfer	Category	Phase
Curation SG17e0		20.48 μm	RB-CVG0100,SG17e0	1	ol



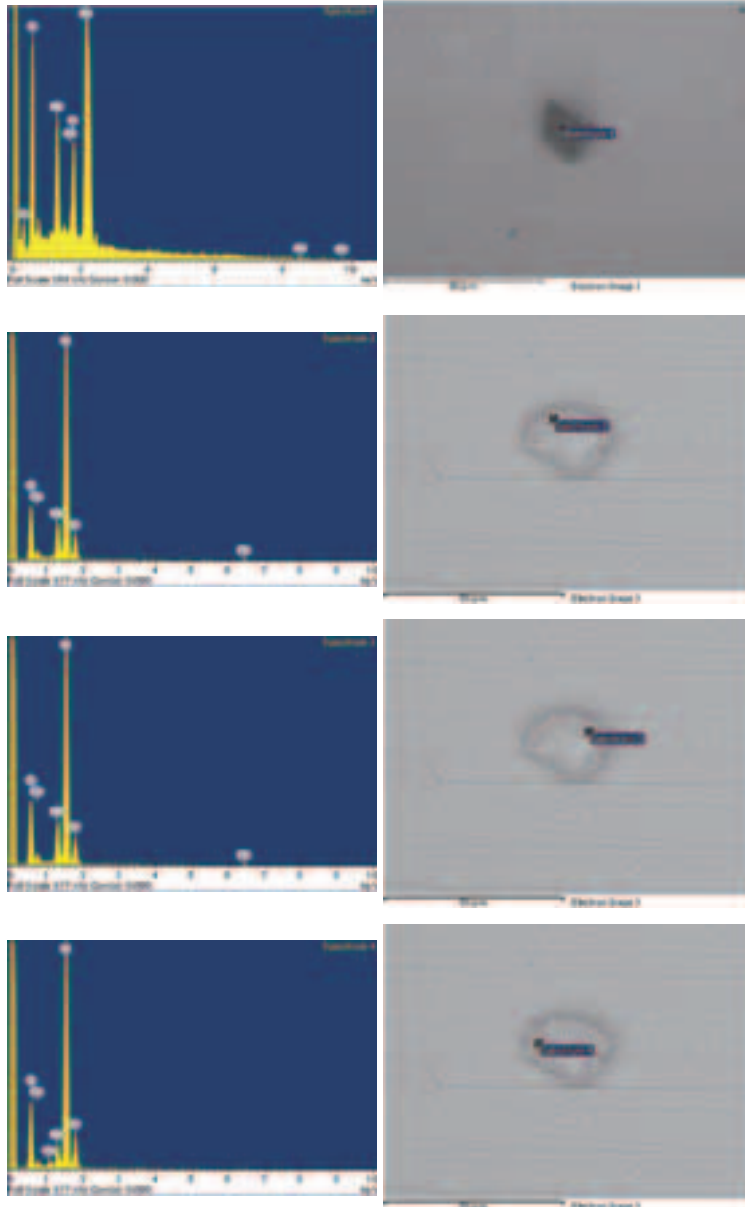
RB-CV-0101

Status	Date	Size	Transfer	Category	Phase
Curation SG17e1		21.4 μm	RB-CVG0096,SG17e1	2	ol,pl,FeNi



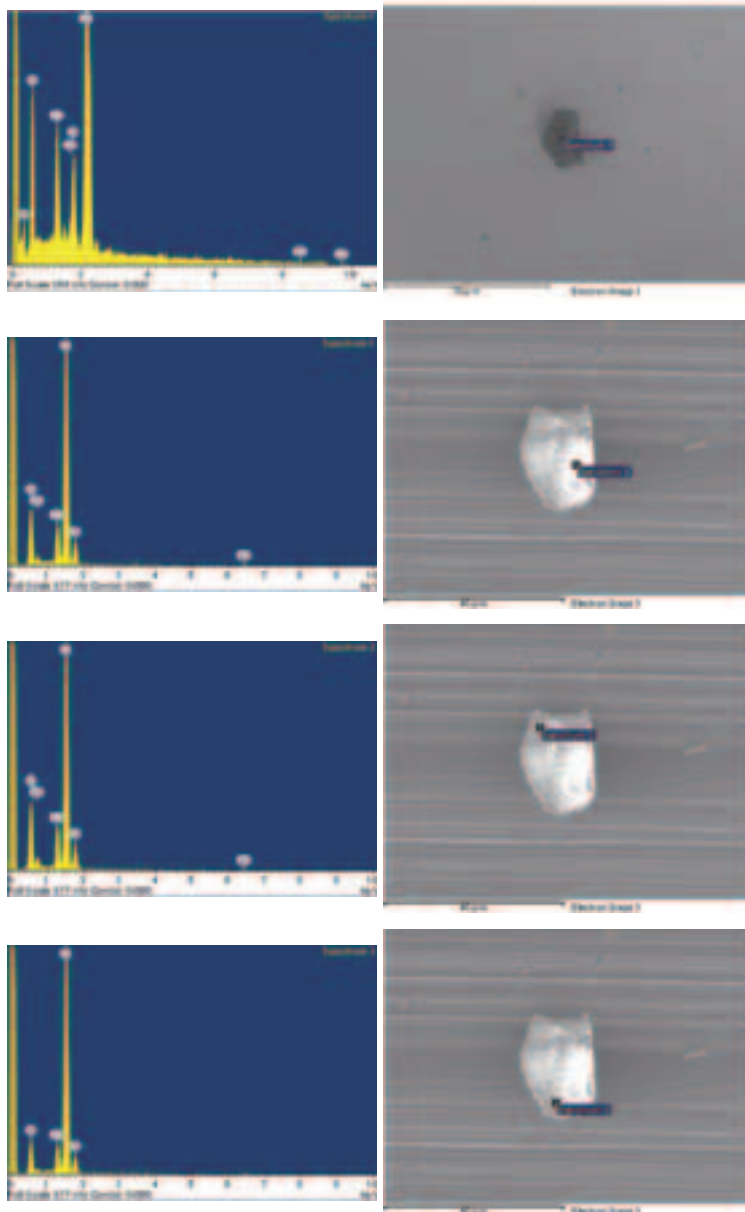
RB-CV-0102

Status	Date	Size	Transfer	Category	Phase
Curation SG17e2		26.28 μm	RB-CVG0094,SG17e2	1	ol,pl



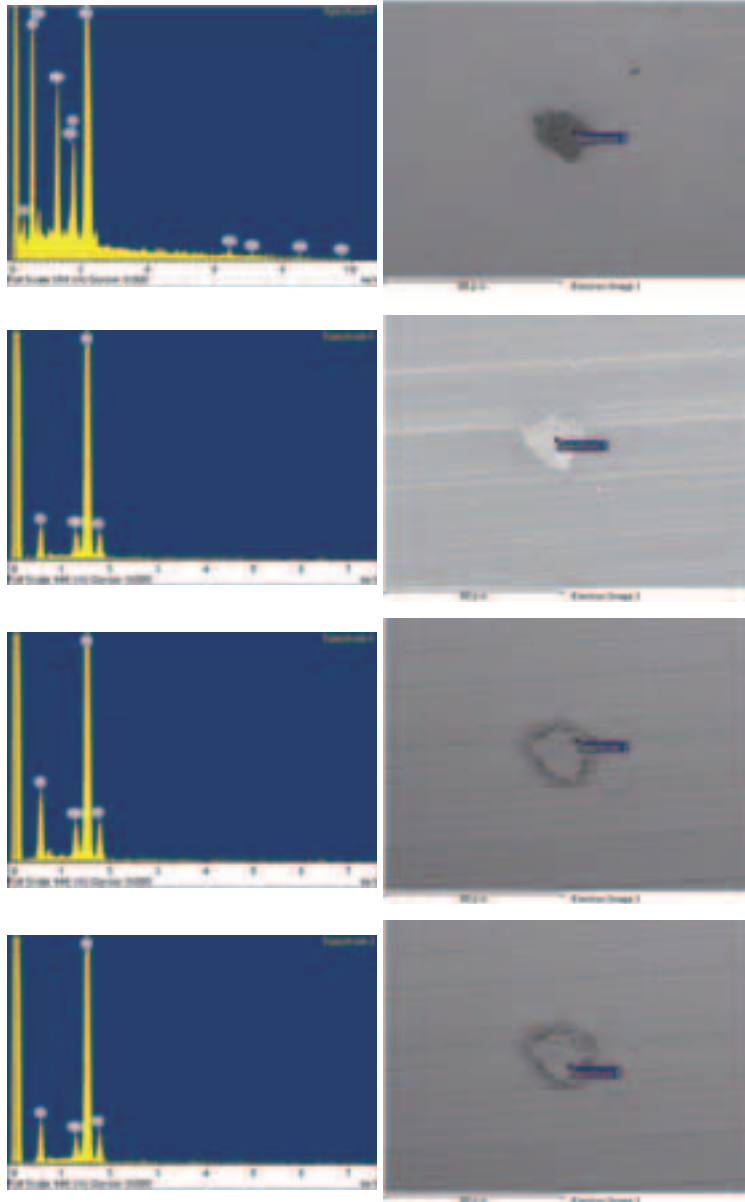
RB-CV-0103

Status	Date	Size	Transfer	Category	Phase
Curation SG17e3		25.22 μm	RB-CVG0099,SG17e3	1	ol



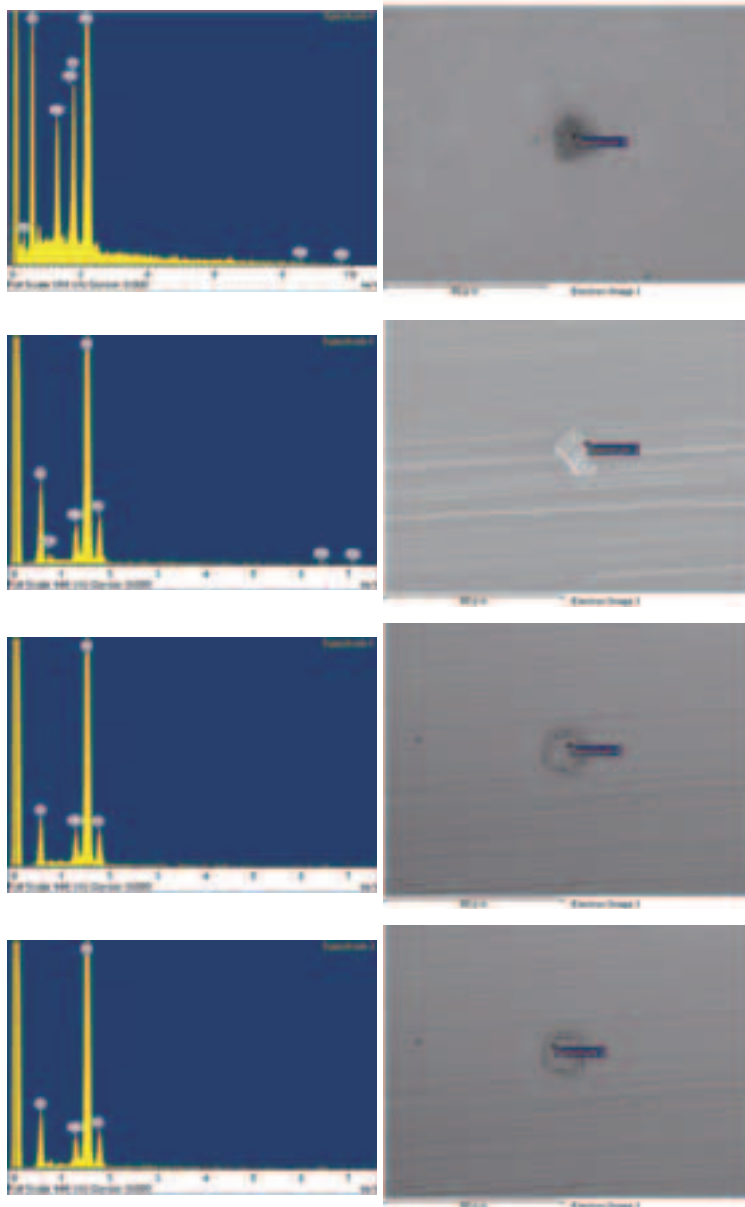
RB-CV-0104

Status	Date	Size	Transfer	Category	Phase
Curation SG17e5		21.99 μm	RB-CVG0585,SG17e5	1	lpx,ol



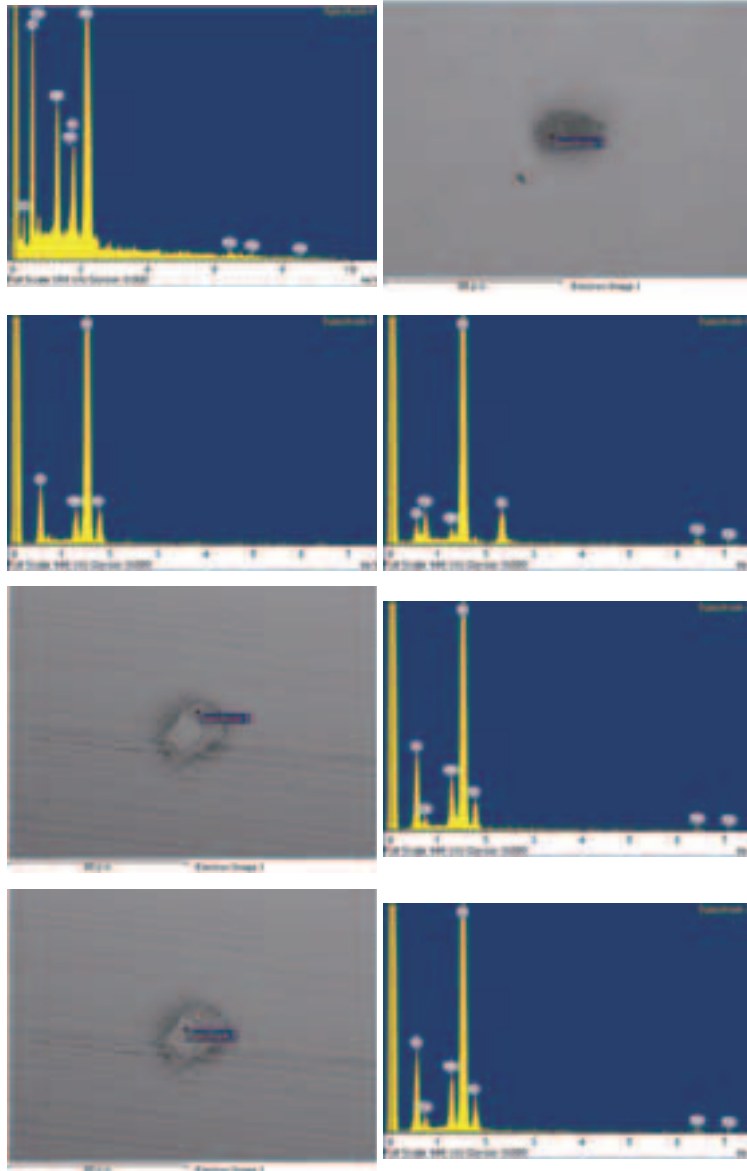
RB-CV-0105

Status	Date	Size	Transfer	Category	Phase
Curation SG17f0		18.90 μm	RB-CVG0587,SG17f0	1	lpx



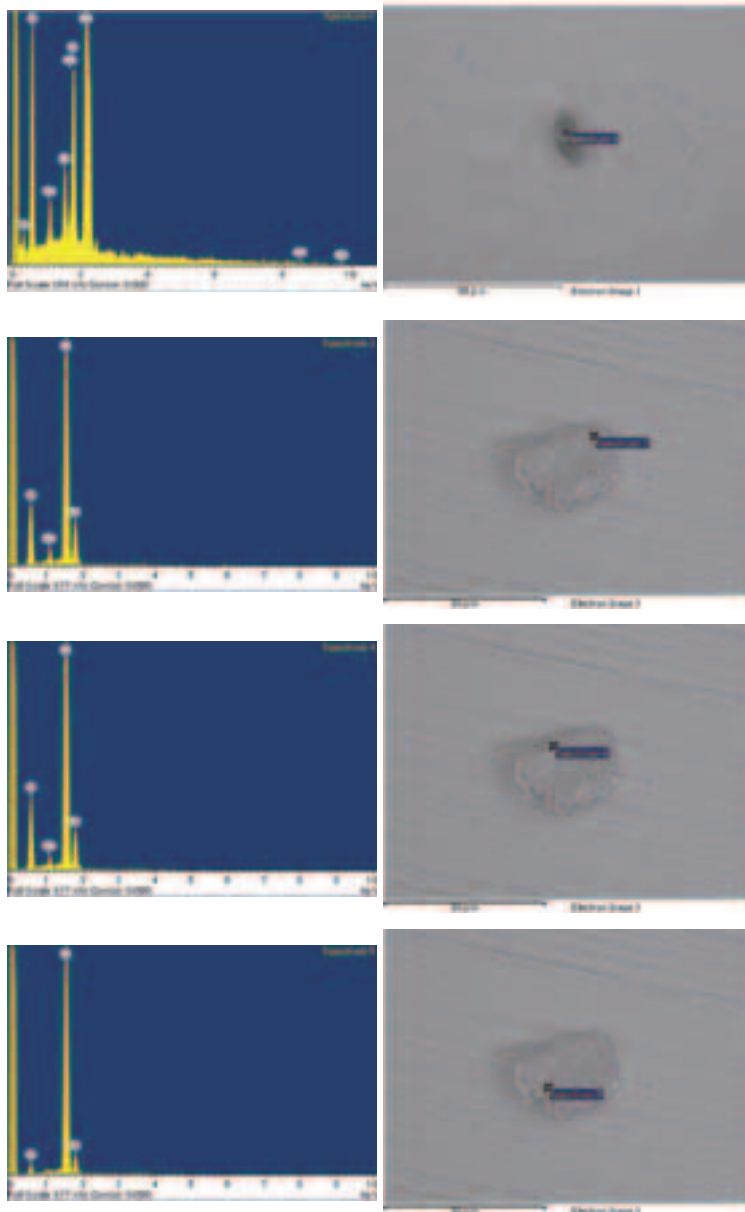
RB-CV-0106

Status	Date	Size	Transfer	Category	Phase
Curation SG17f1		26.01 μm	RB-CVG0589,SG17f1	2	ol,FeS



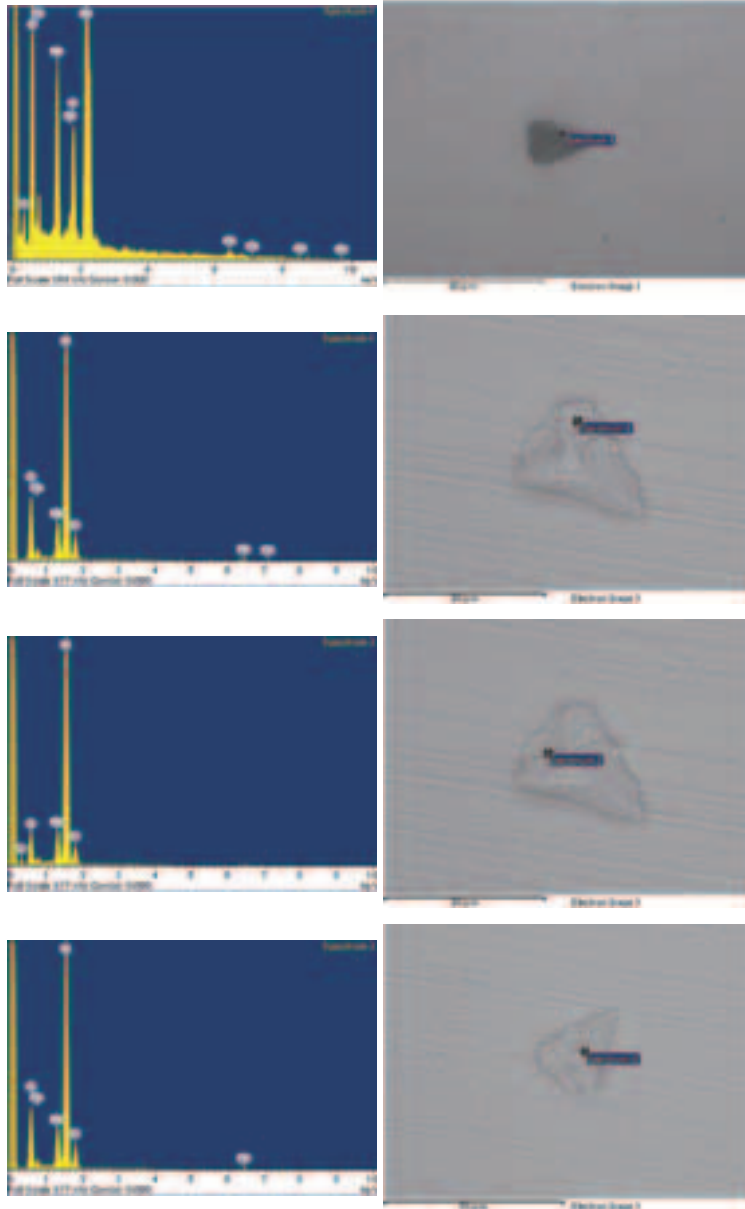
RB-CV-0107

Status	Date	Size	Transfer	Category	Phase
Curation SG17f2		24.17 μm	RB-CVG0122,SG17f2	1	pl



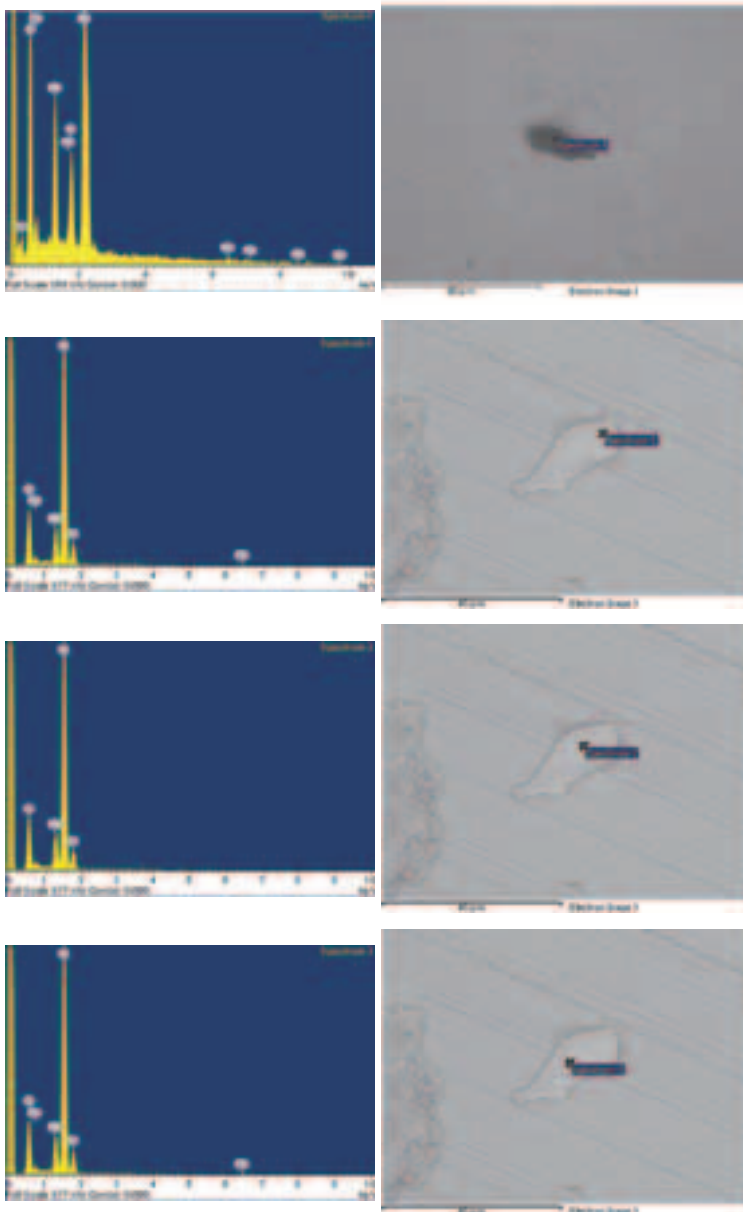
RB-CV-0108

Status	Date	Size	Transfer	Category	Phase
Curation SG17f3		26.07 μm	RB-CVG0123,SG17f3	2	ol,FeCr



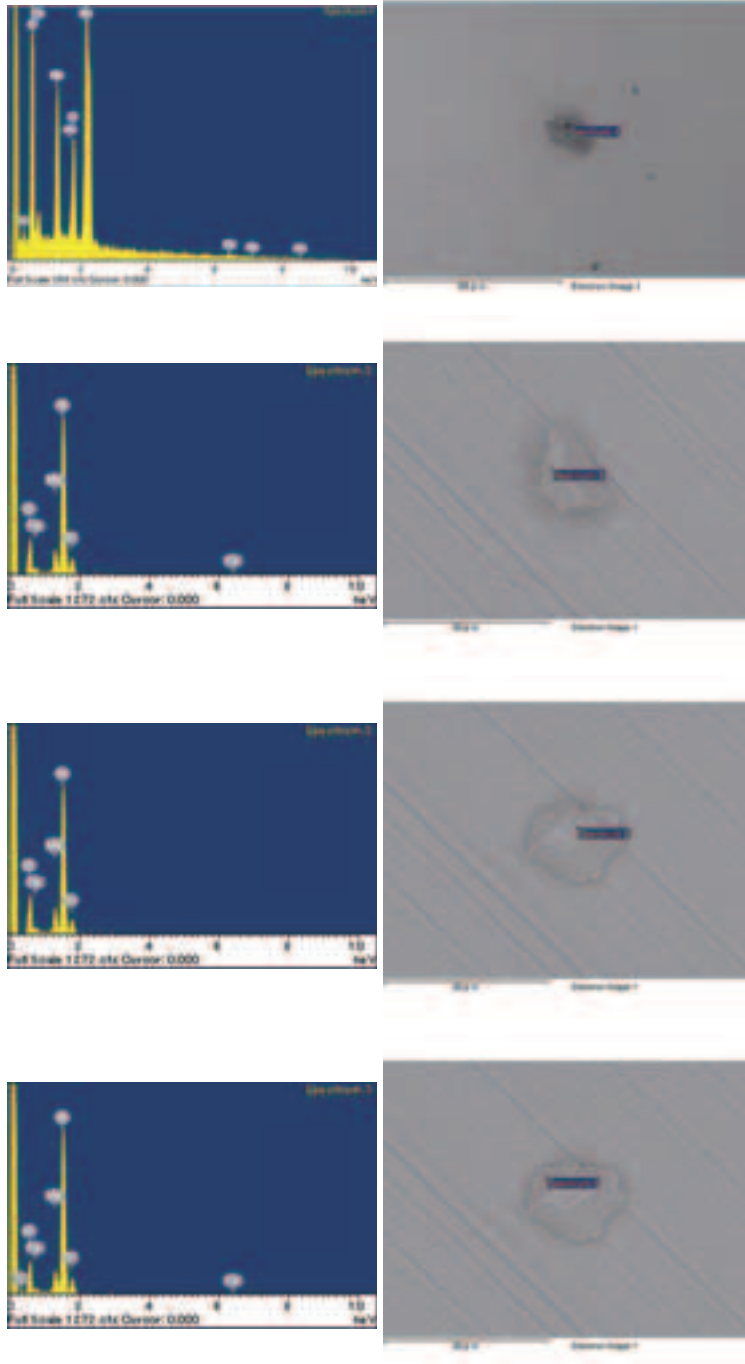
RB-CV-0109

Status	Date	Size	Transfer	Category	Phase
Curation SG17f4		28.42 μm	RB-CVG0132,SG17f4	1	ol



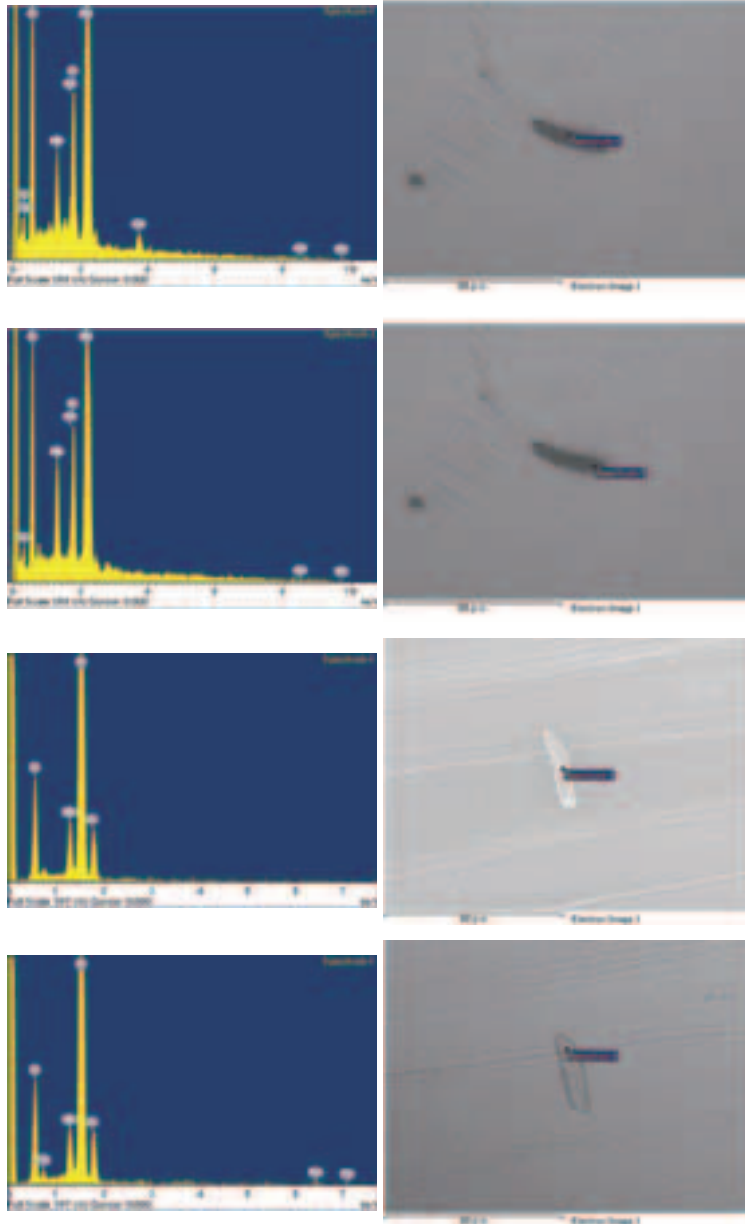
RB-CV-0110

Status	Date	Size	Transfer	Category	Phase
Curation SG17f5		18.72 μm	RB-CVG0056,SG17f5	1	ol



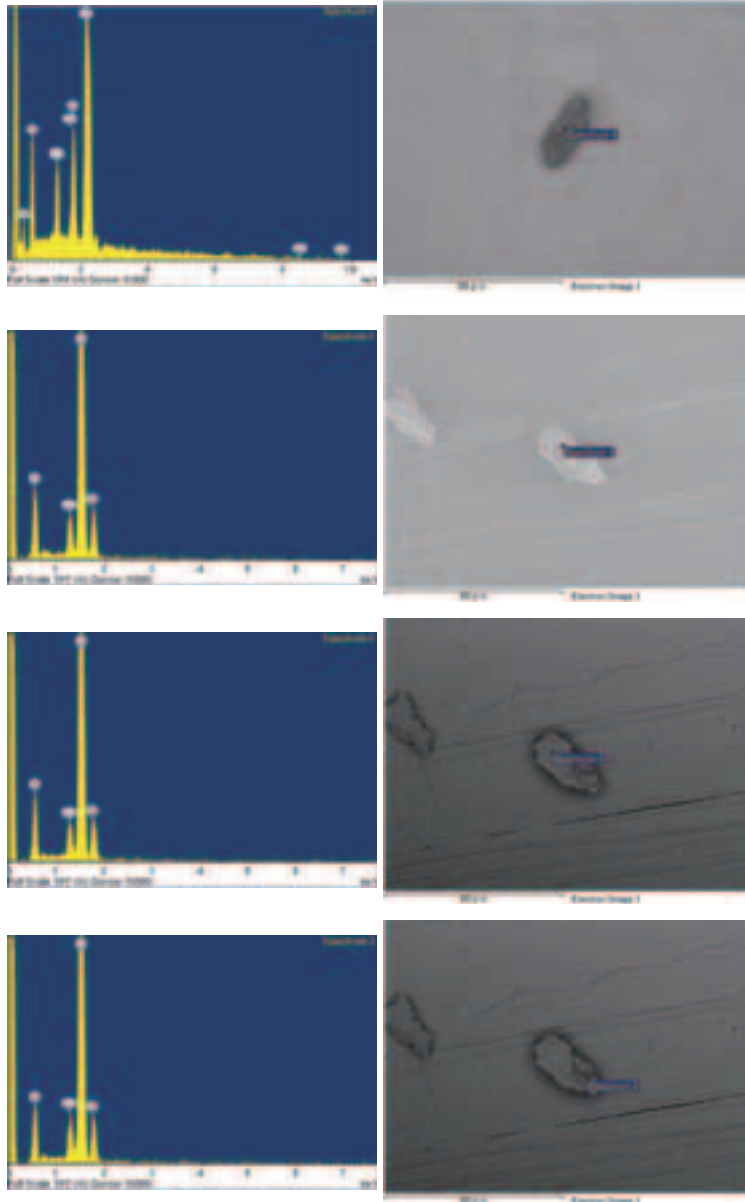
RB-CV-0111

Status	Date	Size	Transfer	Category	Phase
Curation SG18a1		29.12 μm	RB-CVG0692,SG18a1	1	lpx, hpx



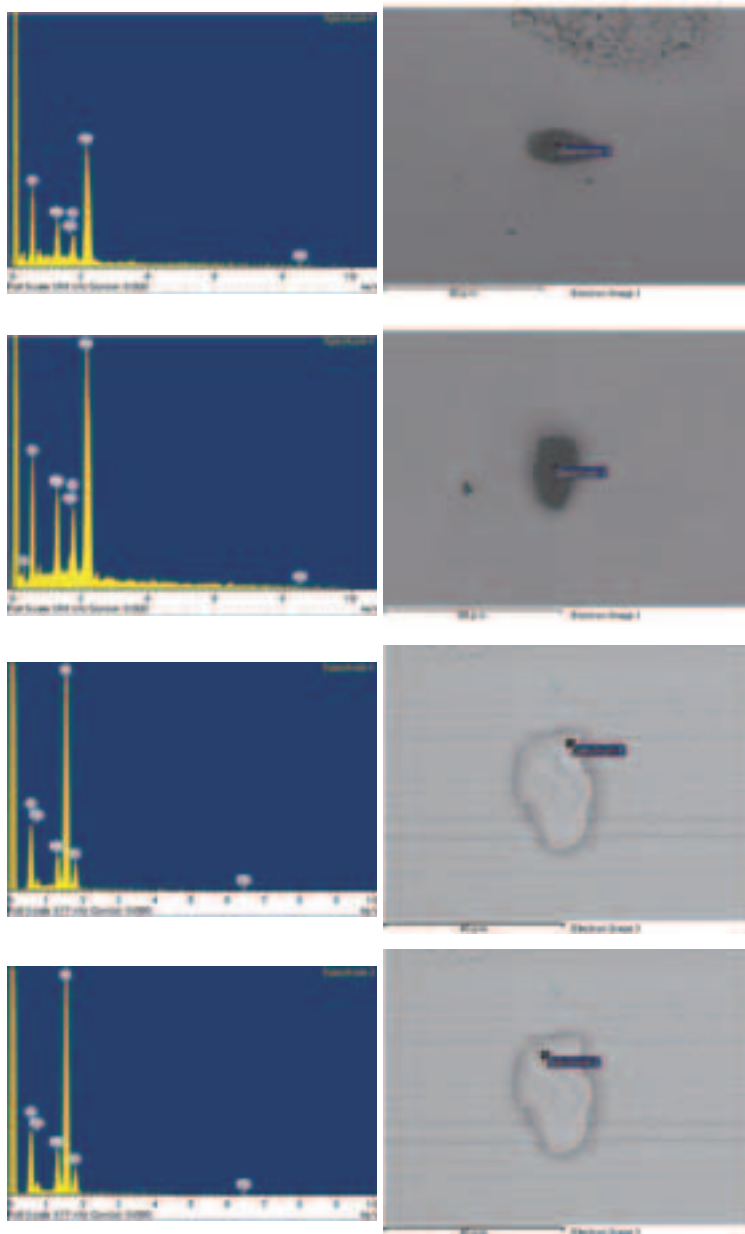
RB-CV-0112

Status	Date	Size	Transfer	Category	Phase
Curation SG18a2		27.79 μ m	RB-CVG0694,SG18a2	1	1px



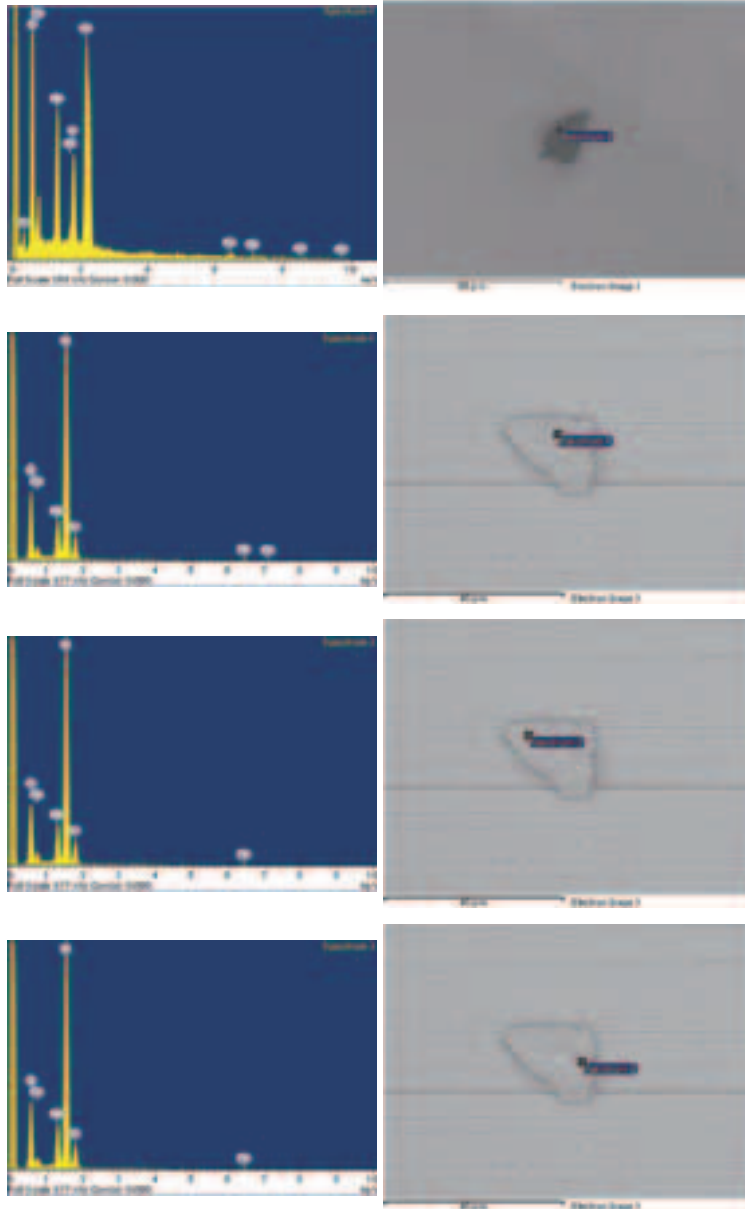
RB-CV-0113

Status	Date	Size	Transfer	Category	Phase
Curation SG18a3		27.83 μm	RB-CVG0090,SG18a3	1	ol



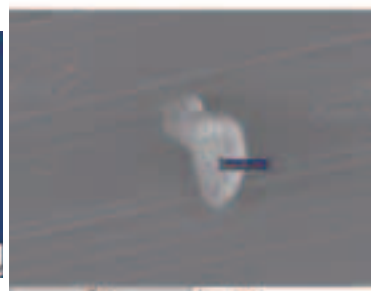
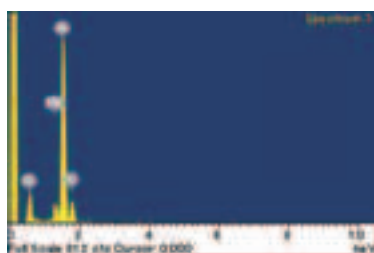
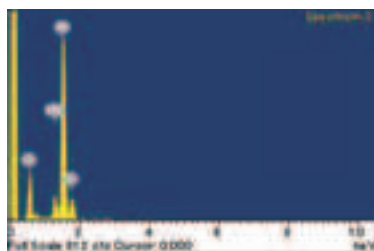
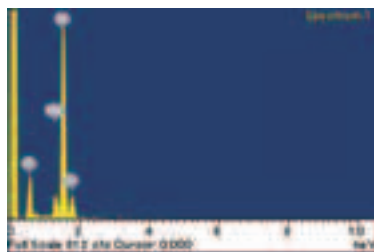
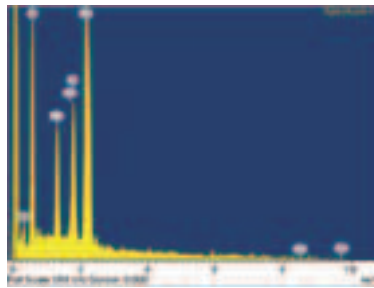
RB-CV-0114

Status	Date	Size	Transfer	Category	Phase
Curation SG18a4		24.57 μm	RB-CVG0095,SG18a4	1	ol



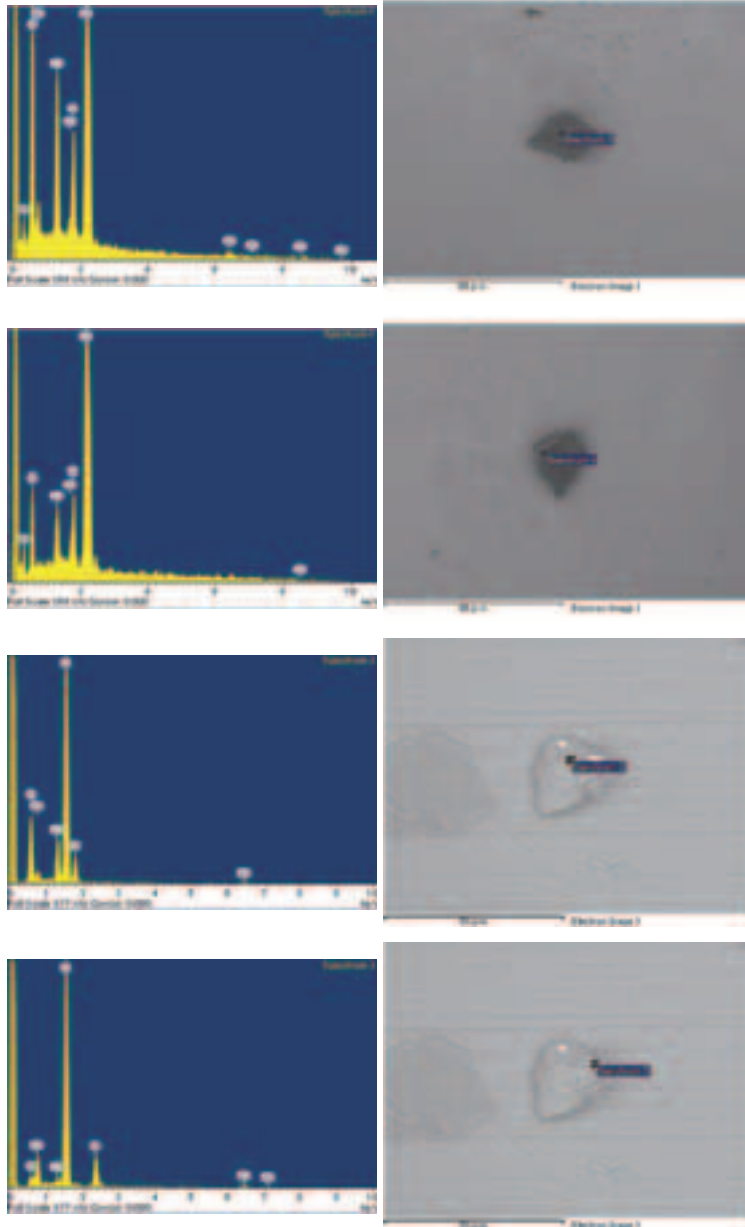
RB-CV-0115

Status	Date	Size	Transfer	Category	Phase
Curation SG18b1		20.83 μm	RB-CVG0039,SG18b1	1	lpx



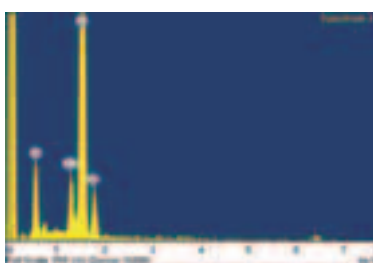
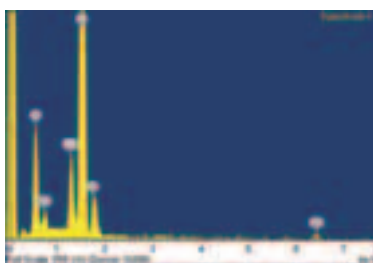
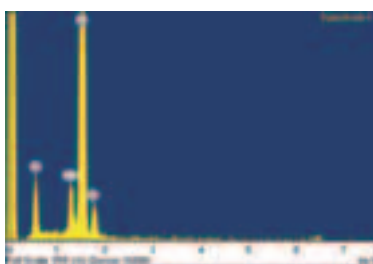
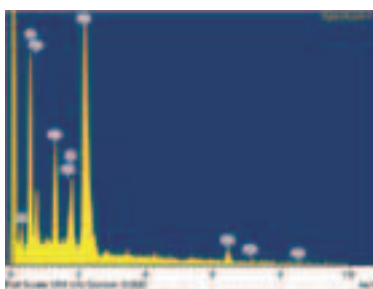
RB-CV-0116

Status	Date	Size	Transfer	Category	Phase
Curation SG18a0		28.24 μm	RB-CVG0116,SG18a0	2	ol,lpx,FeS



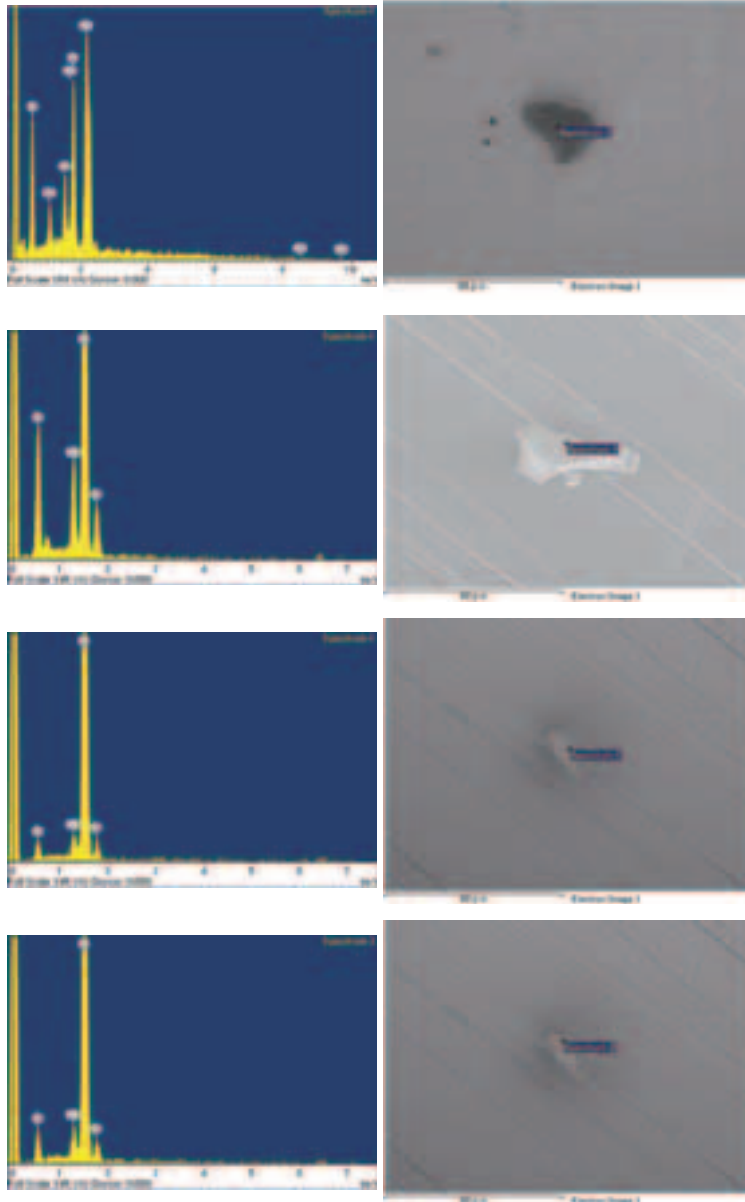
RB-CV-0117

Status	Date	Size	Transfer	Category	Phase
Curation SG18b2		25.76 μm	RB-CVG0700,SG18b2	1	ol,pl



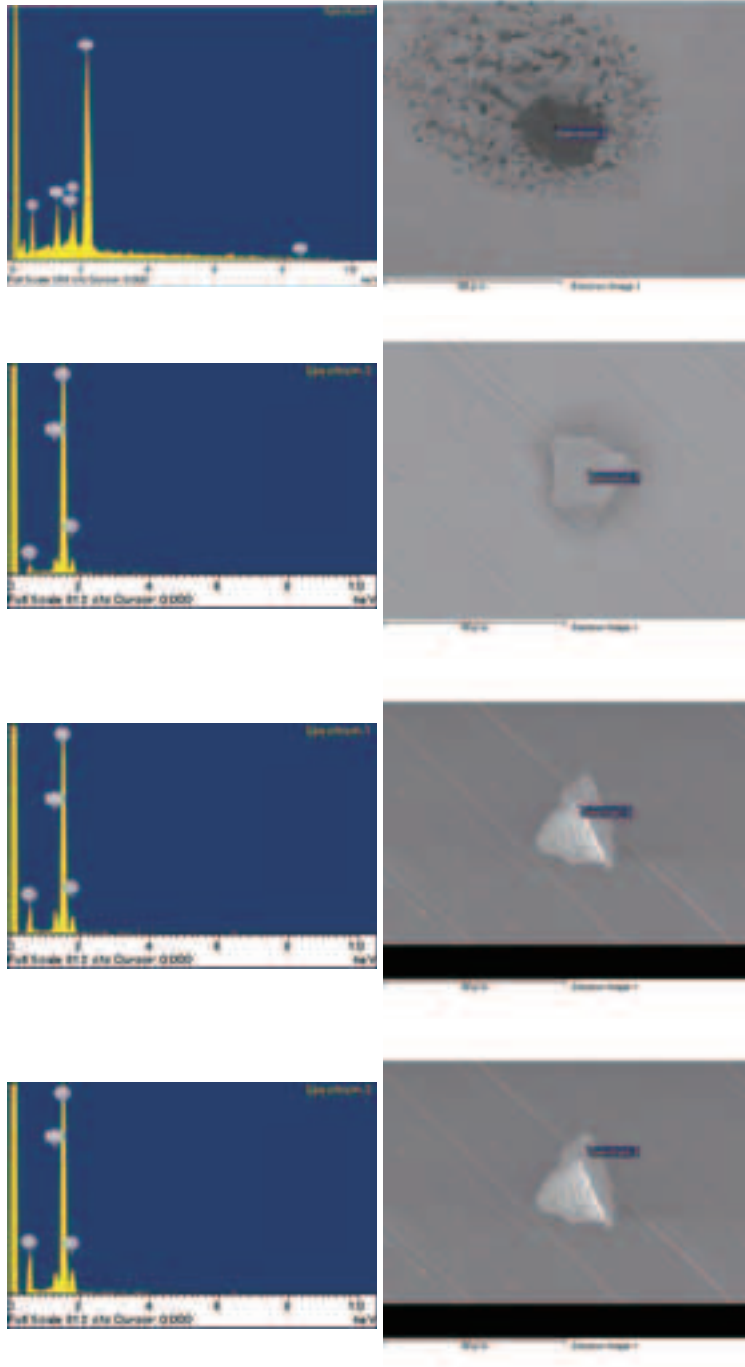
RB-CV-0118

Status	Date	Size	Transfer	Category	Phase
Curation SG18b3		21.44 μm	RB-CVG0668,SG18b3	1	ol,pl



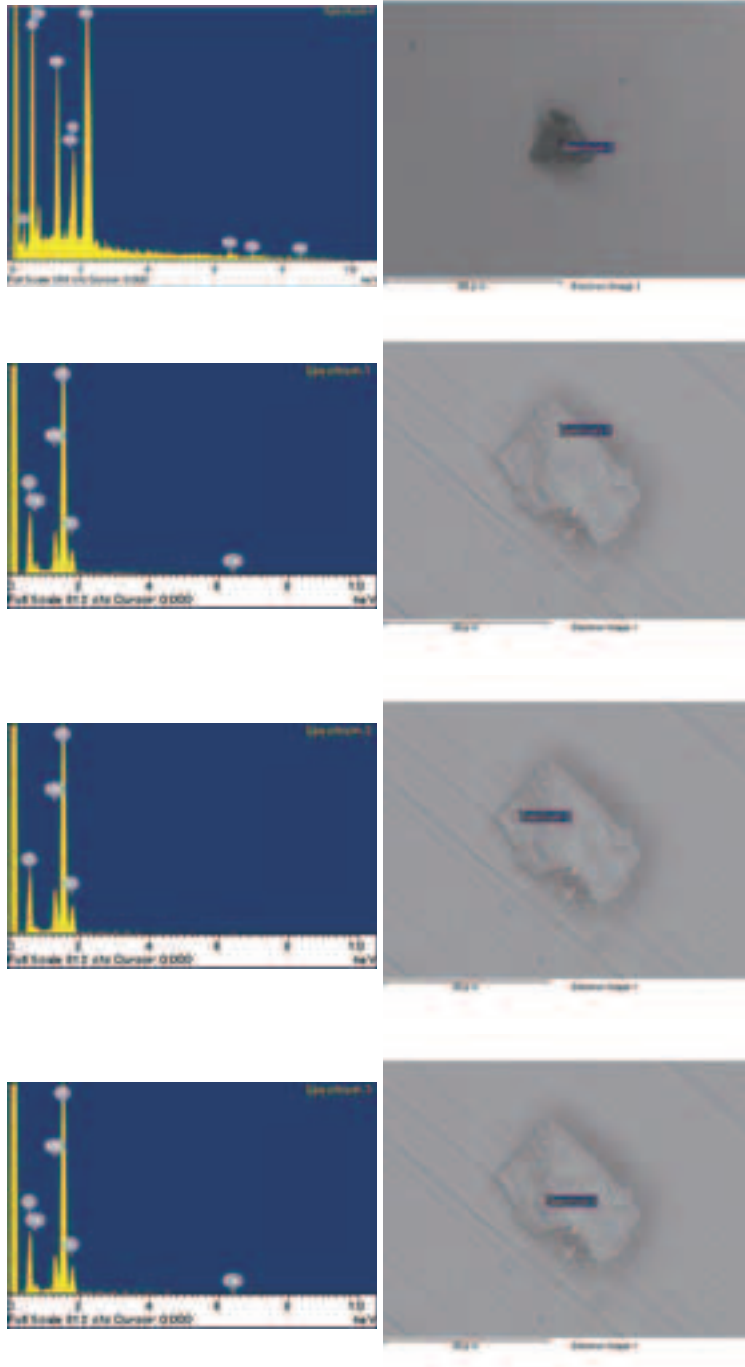
RB-CV-0119

Status	Date	Size	Transfer	Category	Phase
Curation SG18b4		24.33 μm	RB-CVG0043,SG18b4	2	ol,lpx,FeS



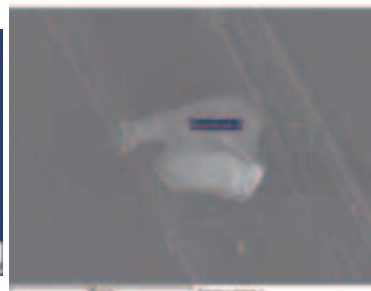
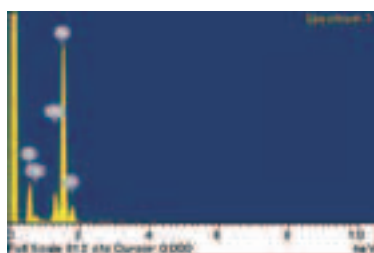
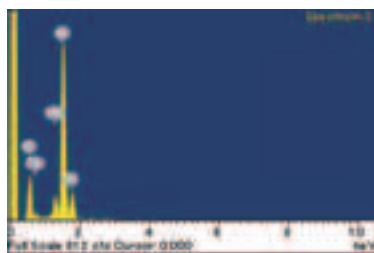
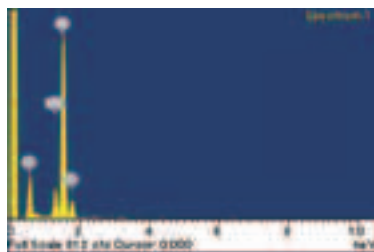
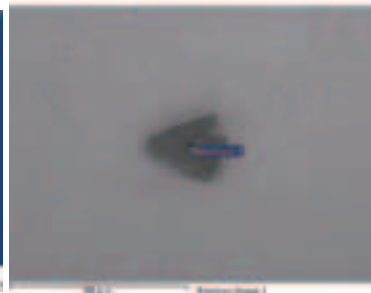
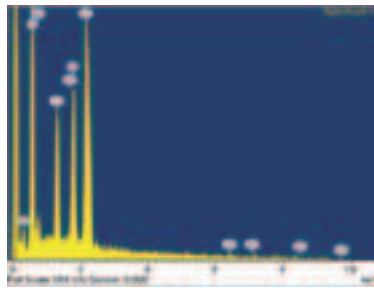
RB-CV-0120

Status	Date	Size	Transfer	Category	Phase
Curation SG18b5		27.40 μm	RB-CVG0044,SG18b5	1	ol



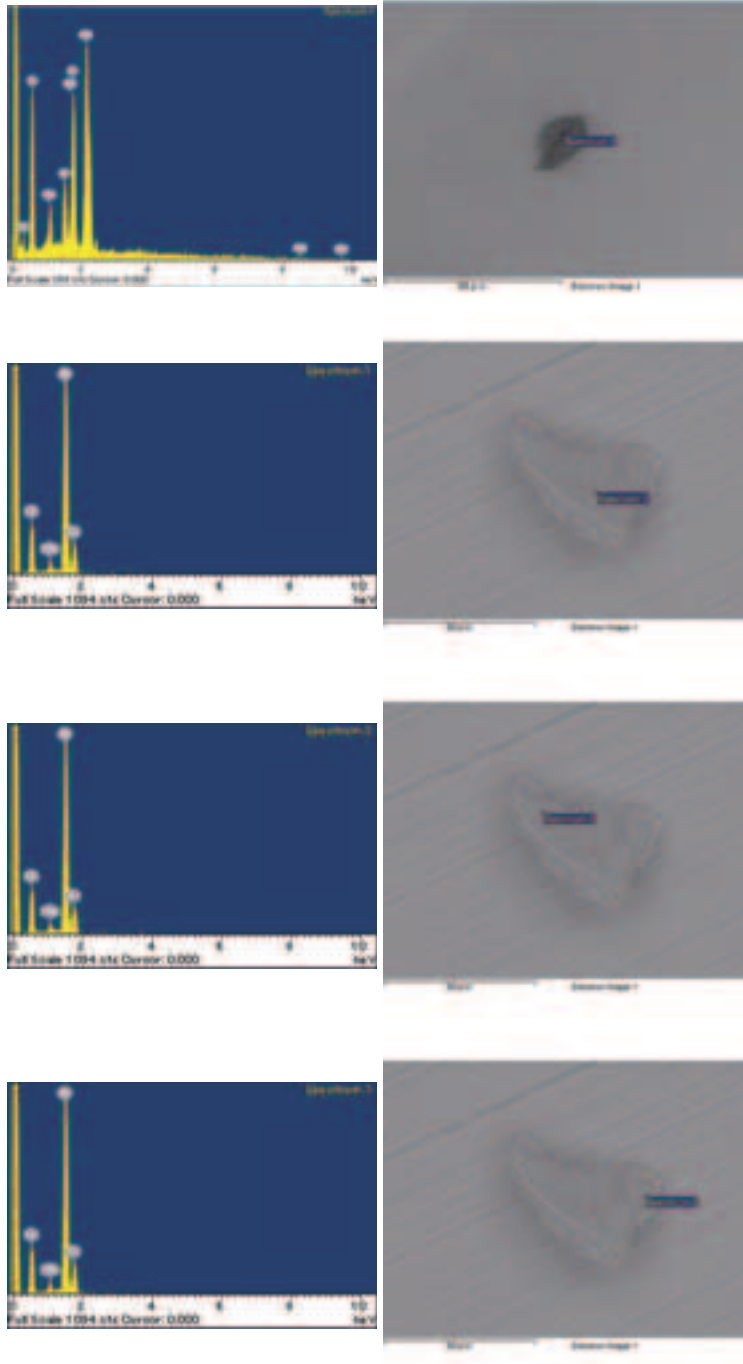
RB-CV-0121

Status	Date	Size	Transfer	Category	Phase
Curation SG18c0		26.45 μm	RB-CVG0040,SG18c0	2	ol,lpx,FeS



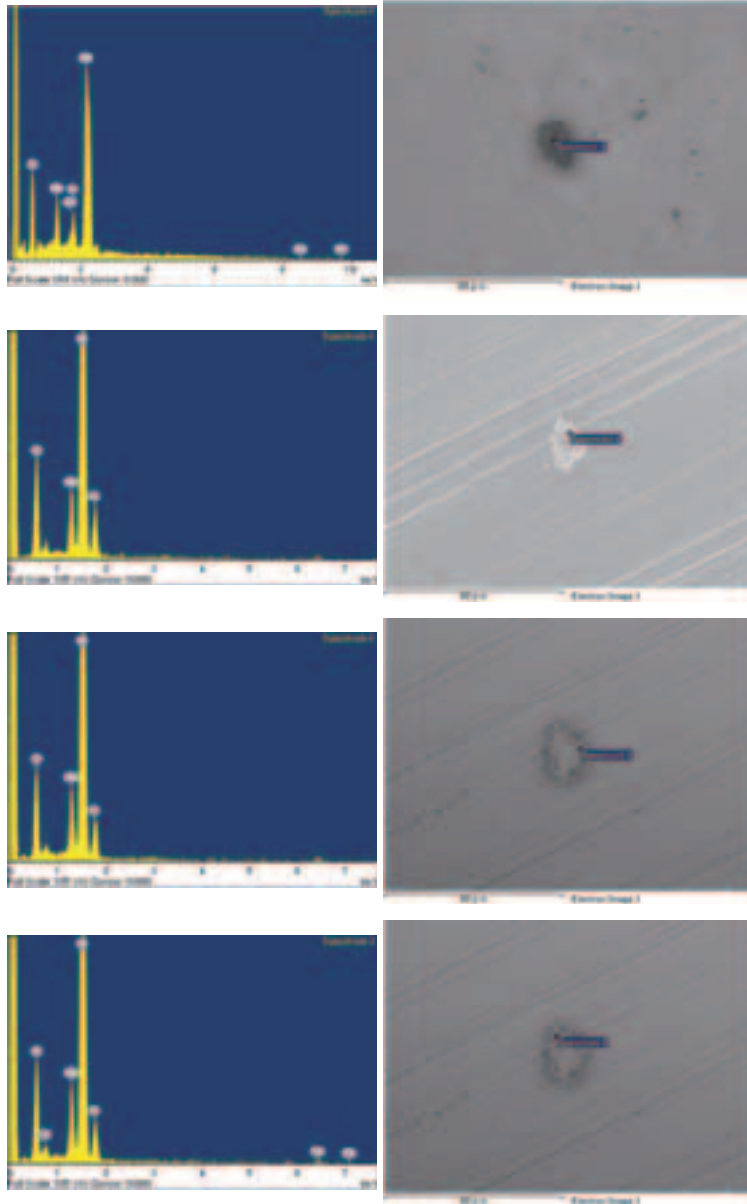
RB-CV-0122

Status	Date	Size	Transfer	Category	Phase
Curation SG18c1		25.24 μm	RB-CVG0024,SG18c1	1	pl



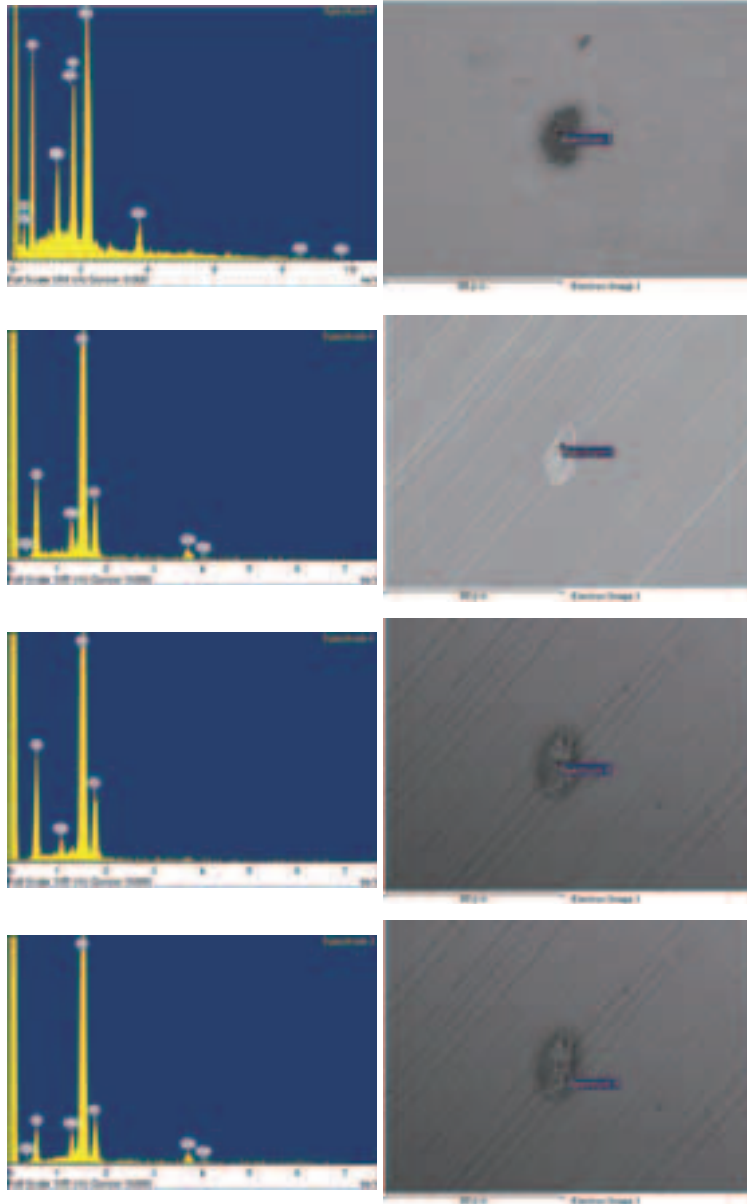
RB-CV-0123

Status	Date	Size	Transfer	Category	Phase
Curation SG18c2		19.43 μm	RB-CVG0615,SG18c2	1	ol



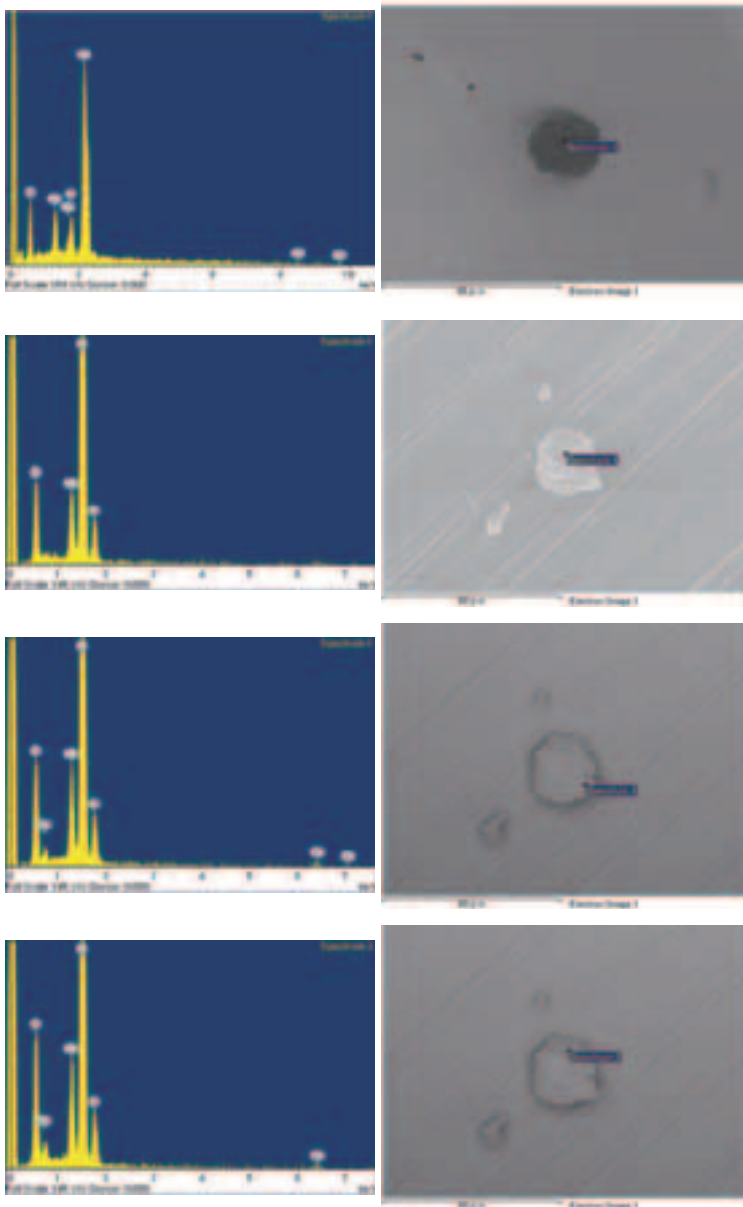
RB-CV-0124

Status	Date	Size	Transfer	Category	Phase
Curation SG18c3		23.77 μm	RB-CVG0623,SG18c3	1	hpx,pl



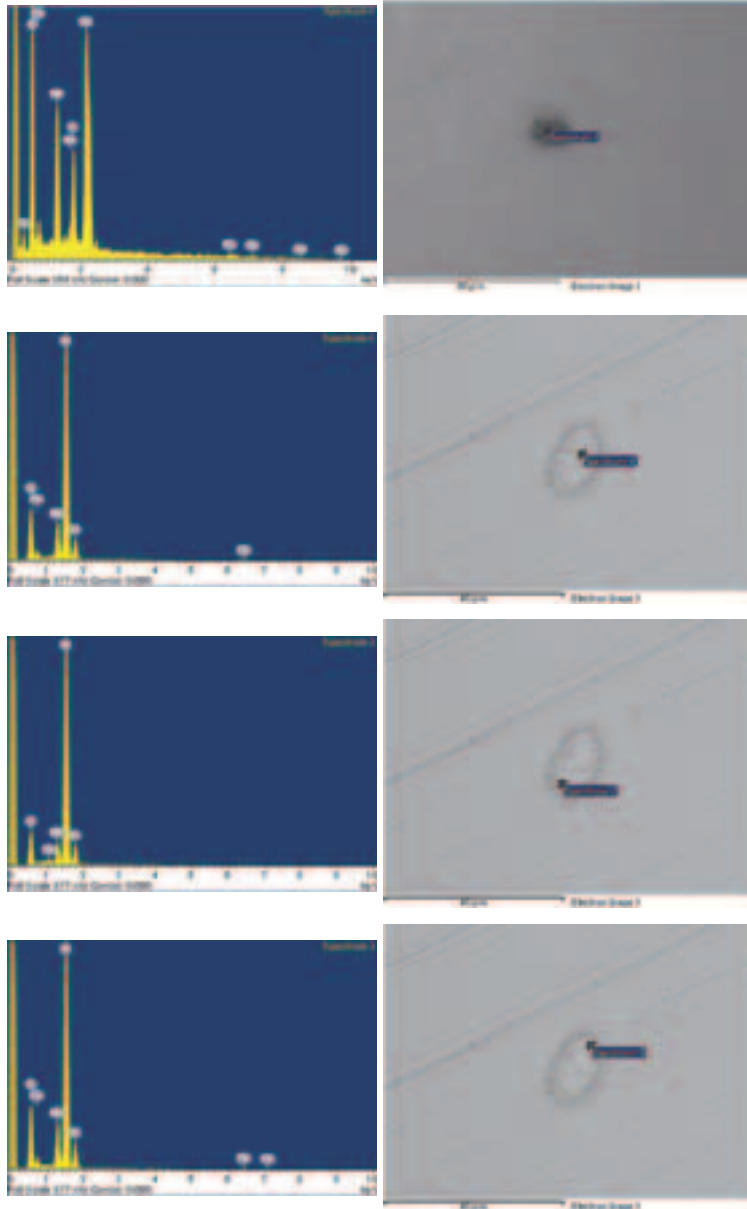
RB-CV-0125

Status	Date	Size	Transfer	Category	Phase
Curation SG18c4		27.07 μm	RB-CVG0684,SG18c4	1	ol



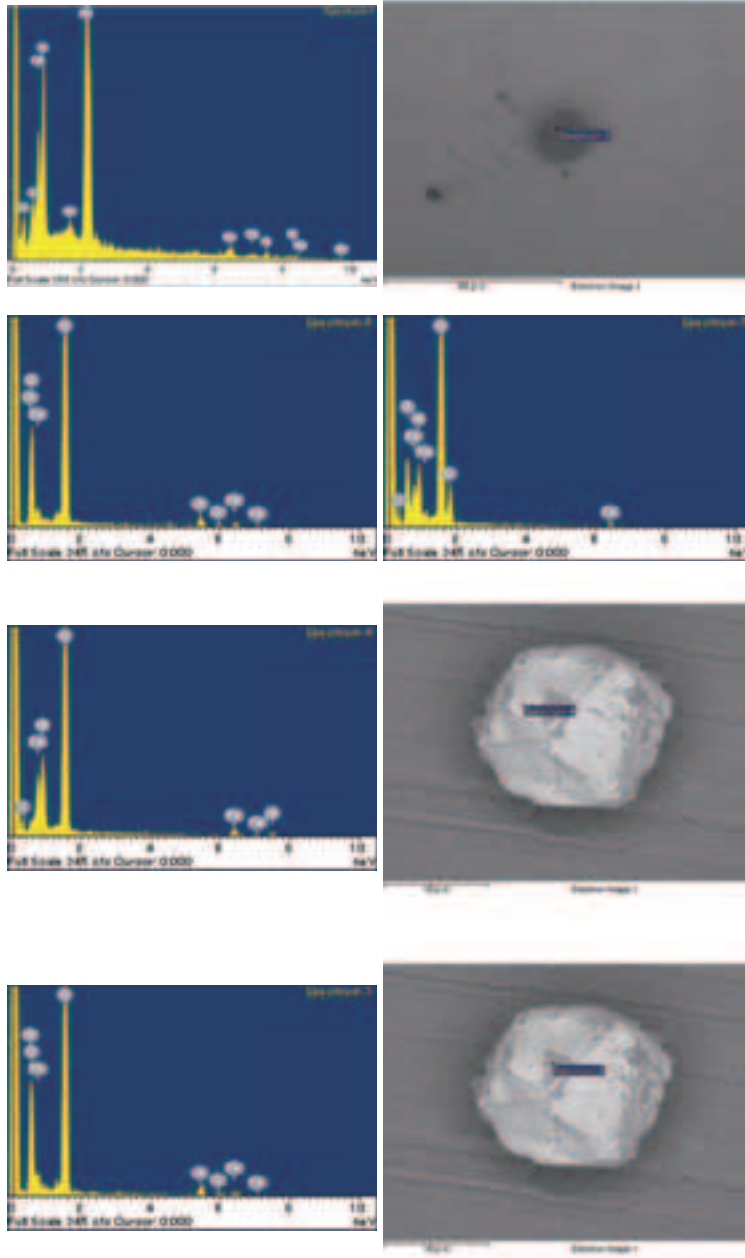
RB-CV-0126

Status	Date	Size	Transfer	Category	Phase
Curation SG18c5		15.96 μm	RB-CVG0135,SG18c5	1	ol,pl



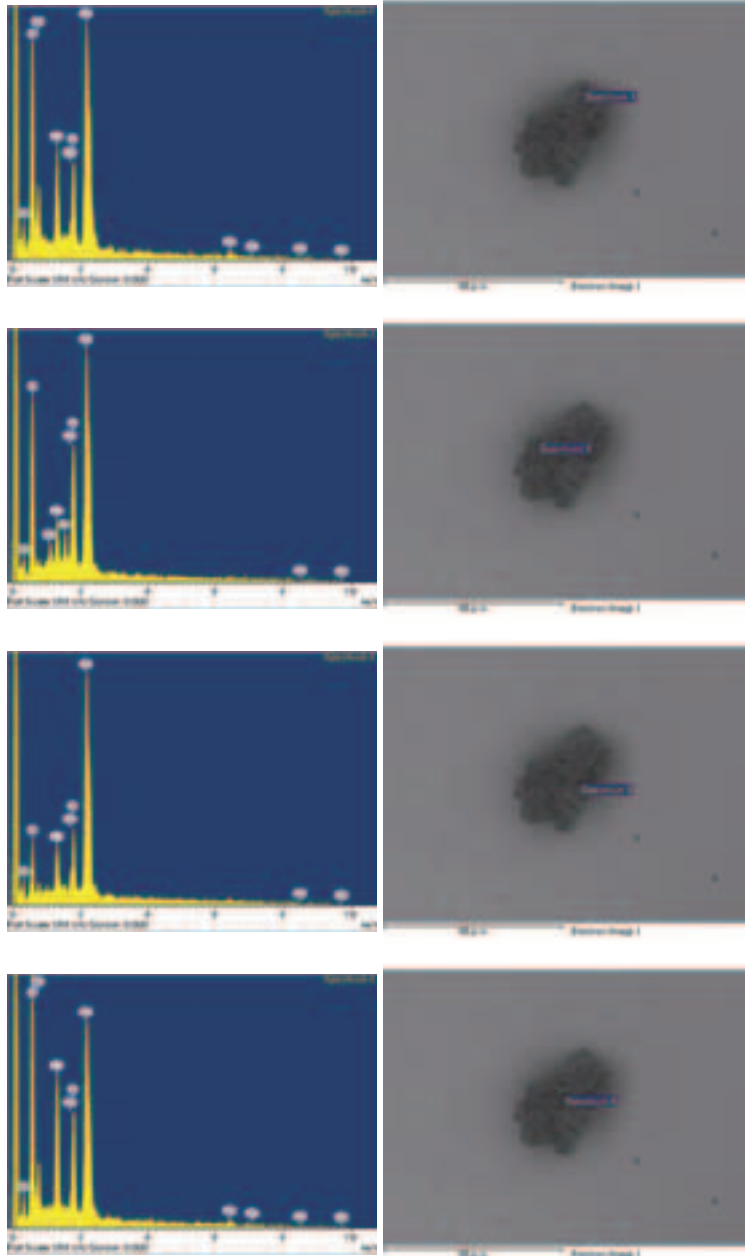
RB-CV-0127

Status	Date	Size	Transfer	Category	Phase
Curation SG18d2		19.44 μm	RB-CVL0003,SG18d2	2	FeNi,FeCr,pl



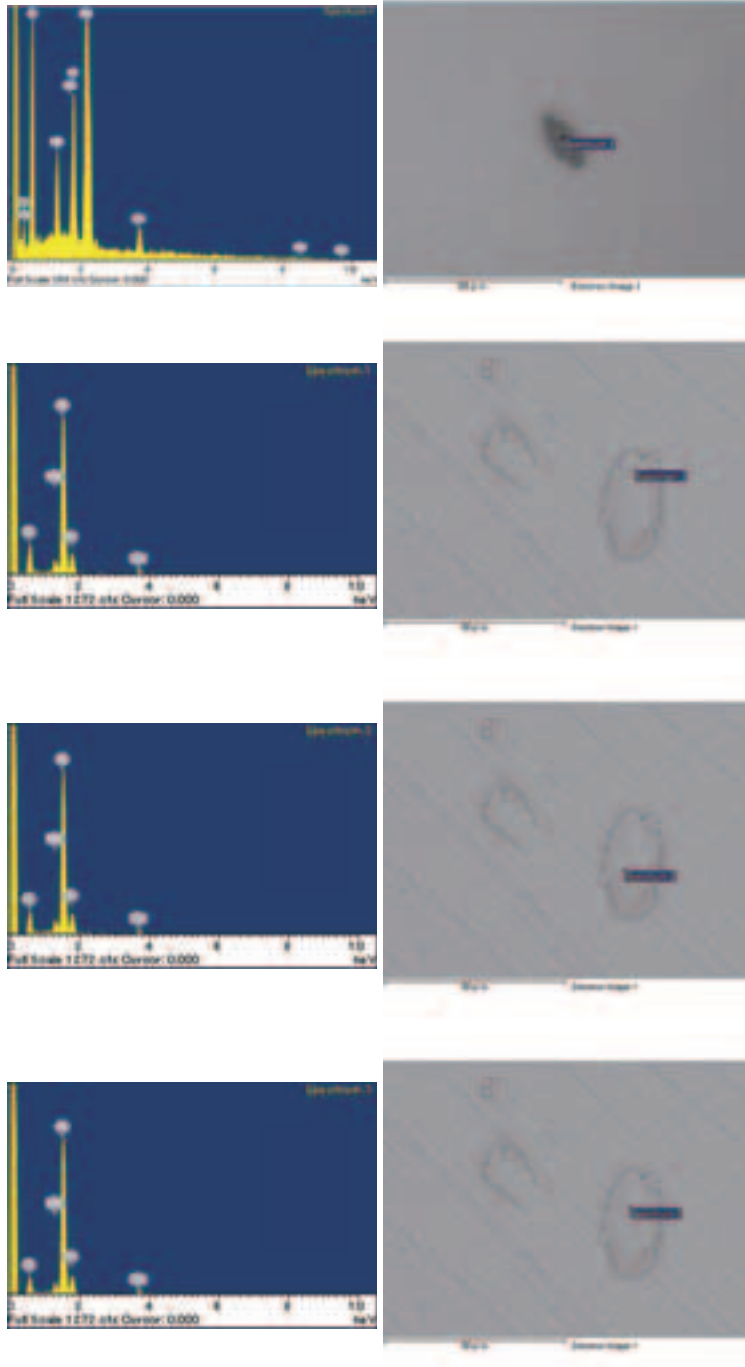
RB-CV-0128

Status	Date	Size	Transfer	Category	Phase
Curation SG18d3		47.75 μm	RB-CVG0022,SG18d3	2	ol,lpx,hpx,pl,Fe,FeS



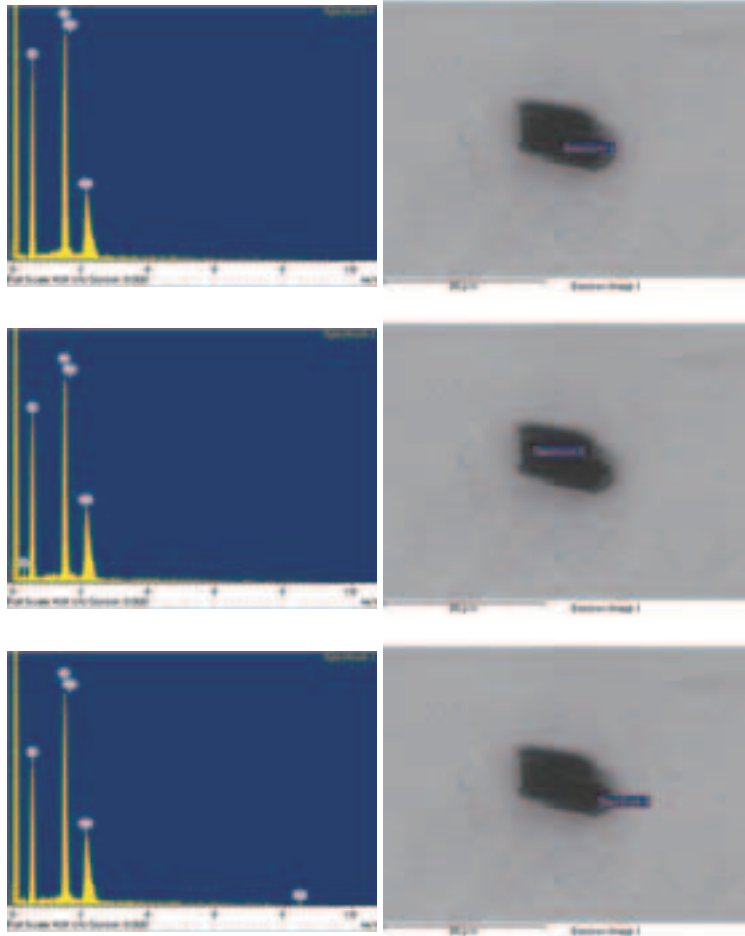
RB-CV-0129

Status	Date	Size	Transfer	Category	Phase
Curation SG18b0		23.47 μm	RB-CVG0055,SG18b0	1	hpx



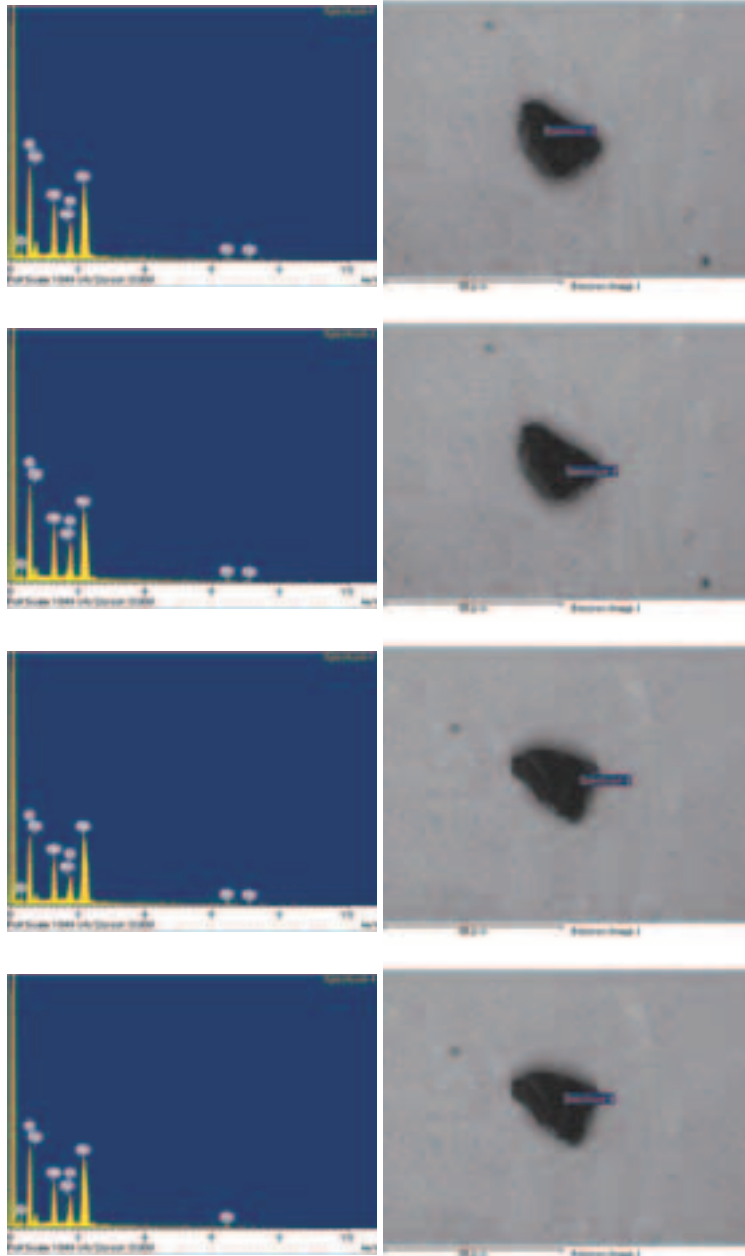
RB-CV-0132

Status	Date	Size	Transfer	Category	Phase
Curation SG07e5		50 μ m	RB-CVA0737,SG07e5	4	Al ₂ O ₃



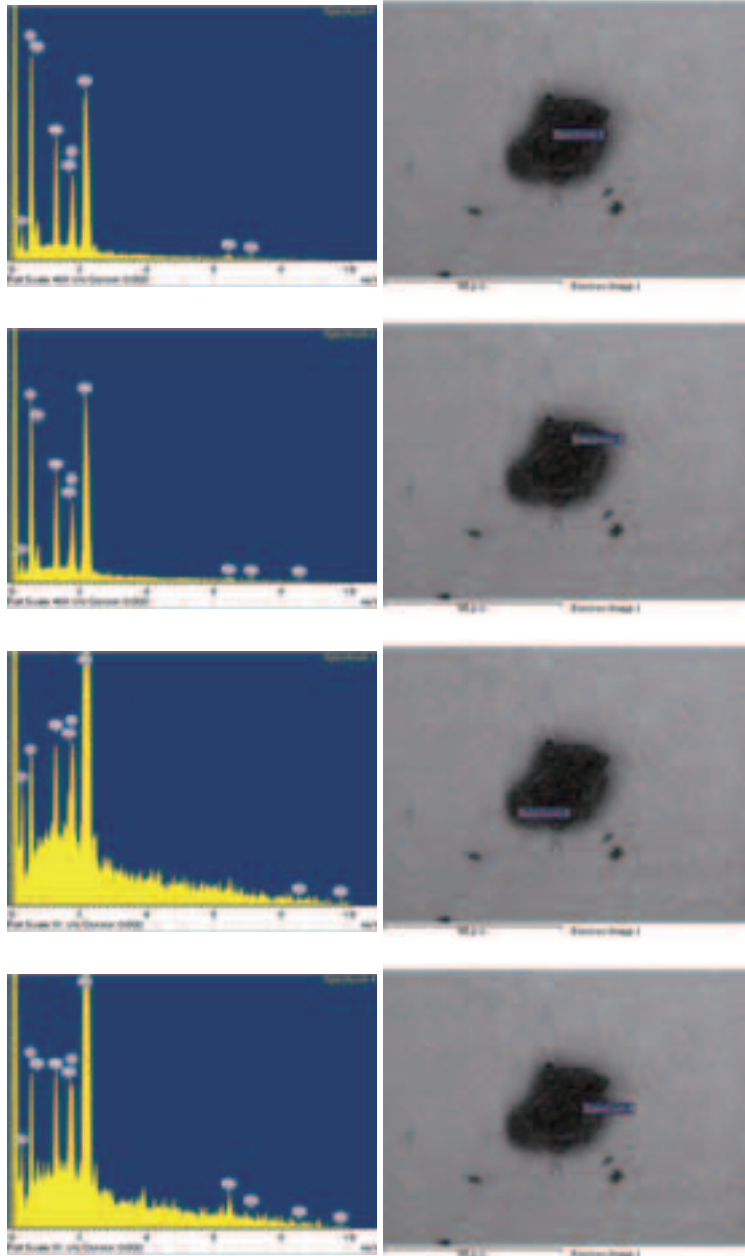
RB-CV-0133

Status	Date	Size	Transfer	Category	Phase
Curation SG18d4		30.7 μ m	RB-CVA0707, SG18d4	1	ol



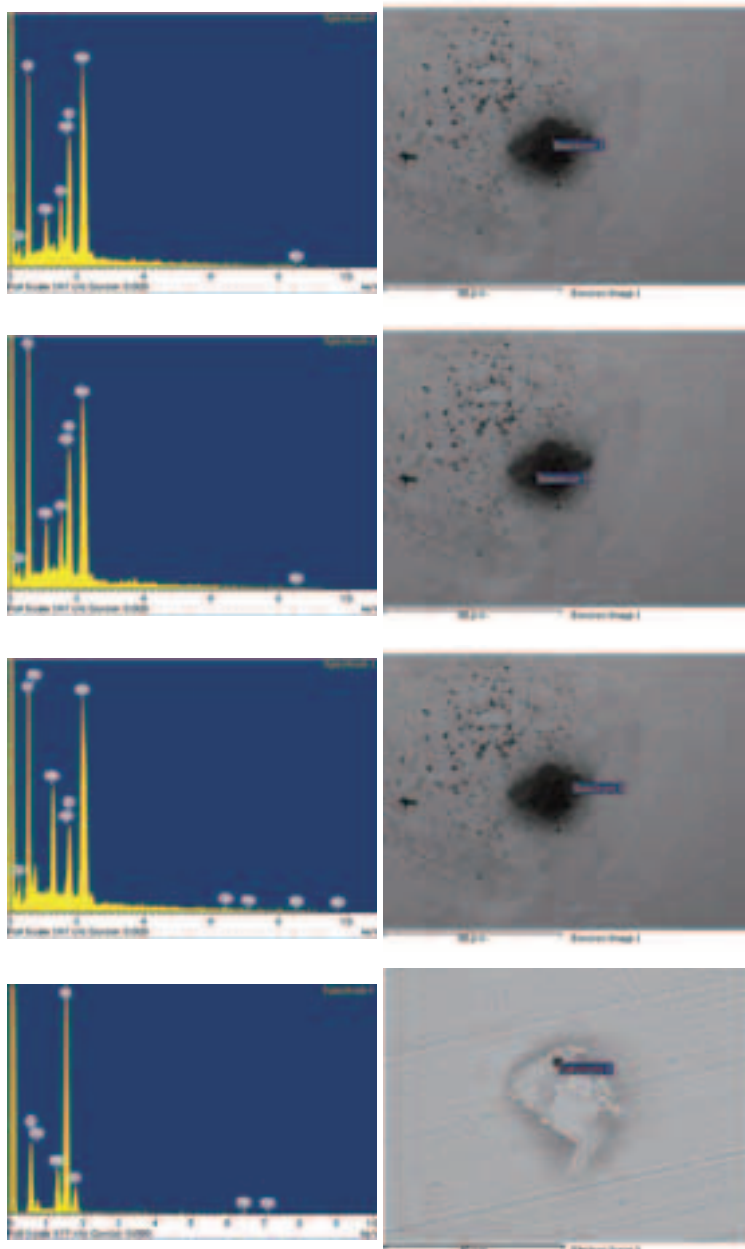
RB-CV-0134

Status	Date	Size	Transfer	Category	Phase
Curation SG18e0		43.2 μ m	RB-CVA0709,SG18e0	1	ol,lpx



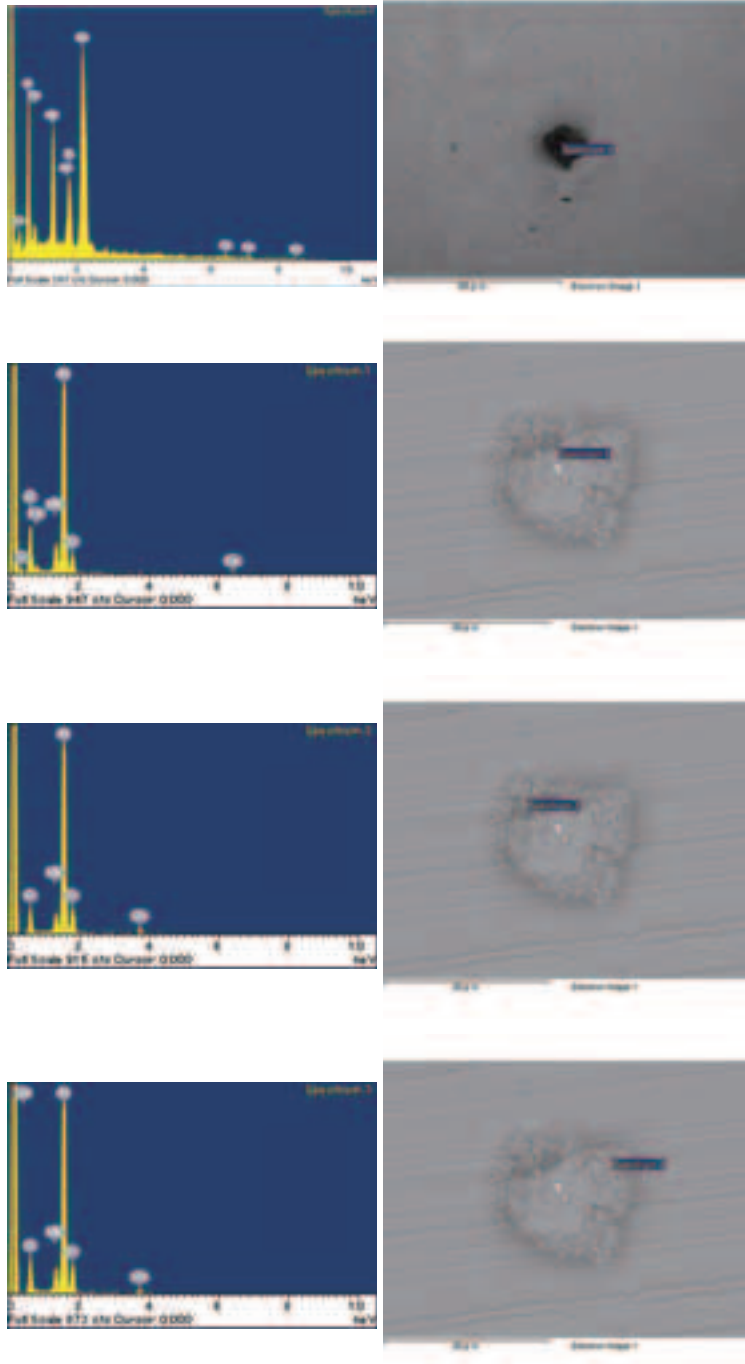
RB-CV-0135

Status	Date	Size	Transfer	Category	Phase
Curation SG18e1		27.25 μ m	RB-CVG0112,SG18e1	1	ol



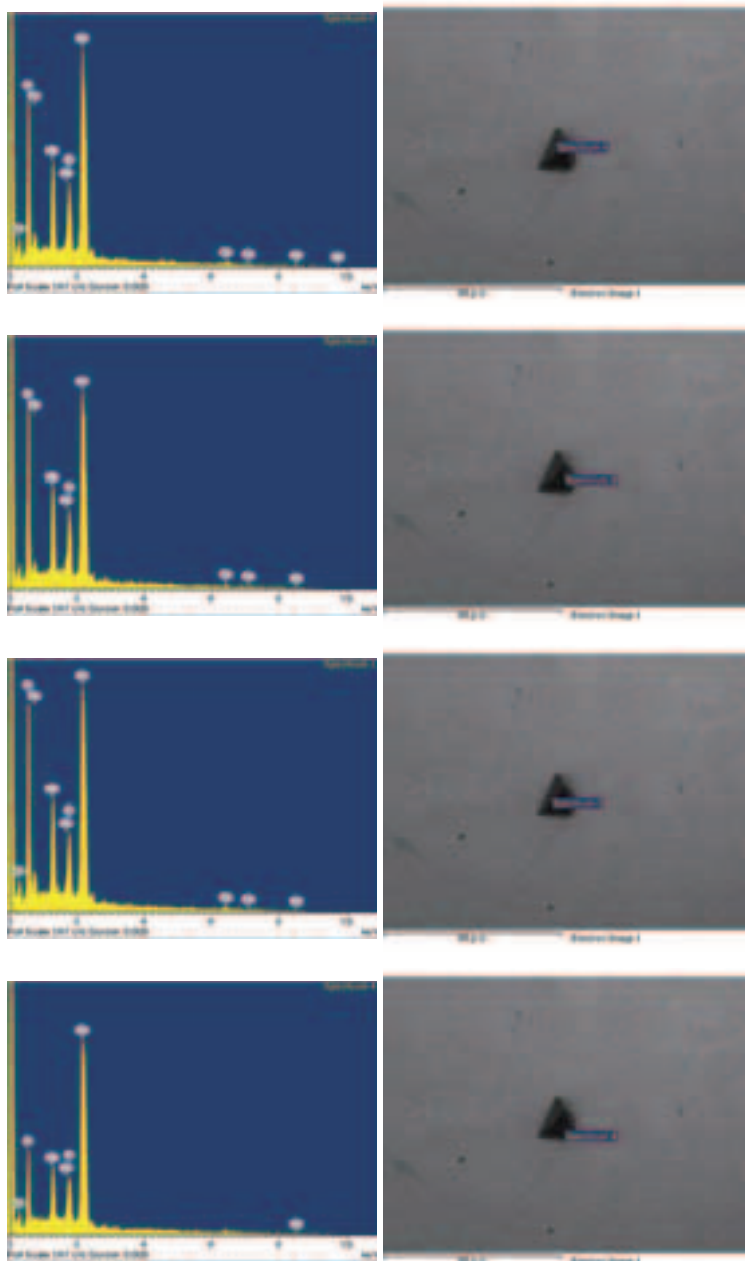
RB-CV-0136

Status	Date	Size	Transfer	Category	Phase
Curation SG18e2		29.13 μ m	RB-CVG0079,SG18e2	2	ol,hpx,FeS



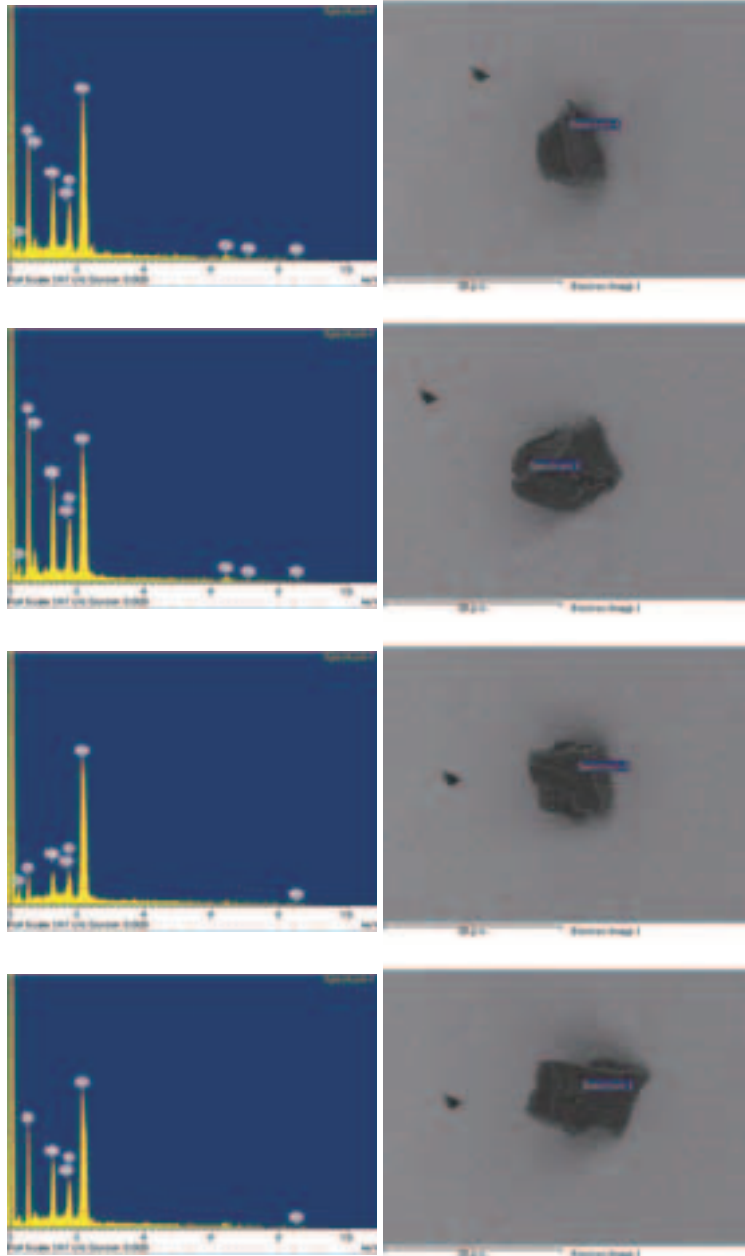
RB-CV-0138

Status	Date	Size	Transfer	Category	Phase
Curation SG18e4		17.6 μ m	RB-CVA0727,SG18e4	1	ol



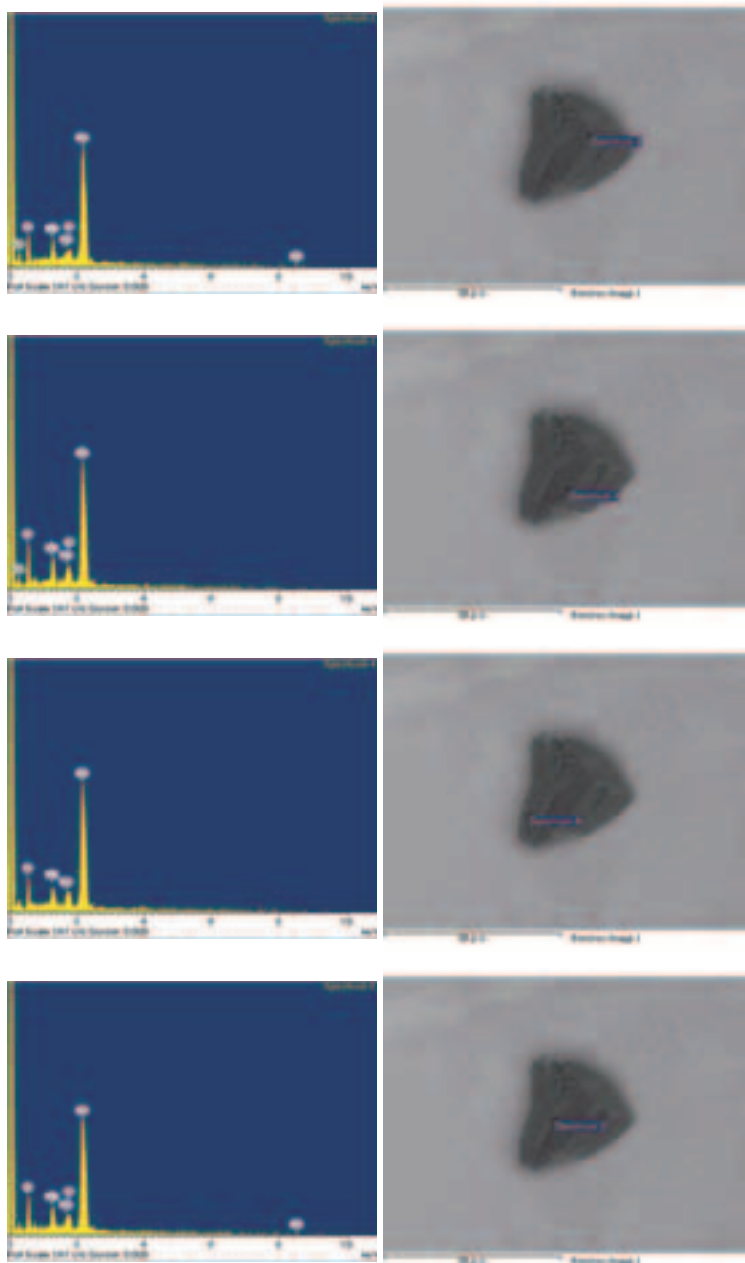
RB-CV-0139

Status	Date	Size	Transfer	Category	Phase
Curation SG18e5		15.0 μ m	RB-CVA0728,SG18e5	1	ol



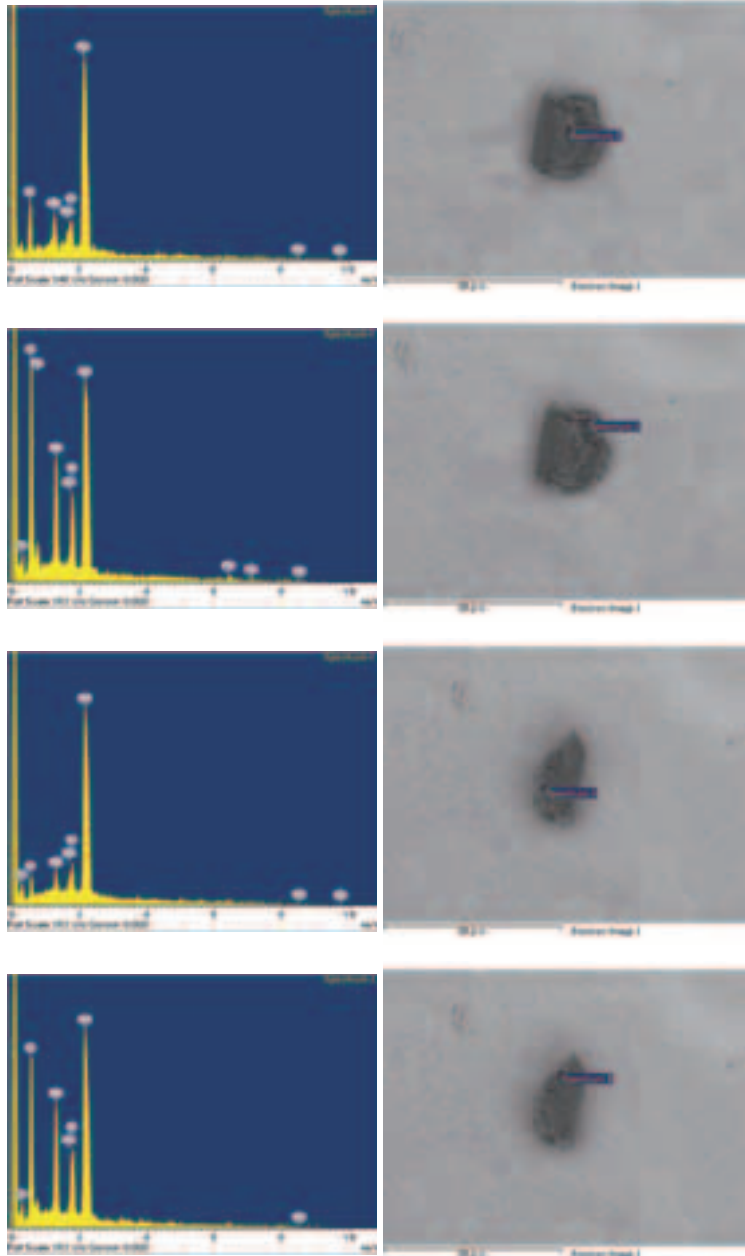
RB-CV-0140

Status	Date	Size	Transfer	Category	Phase
Curation SG18f0		20.7 μ m	RB-CVA0731, SG18f0	1	ol



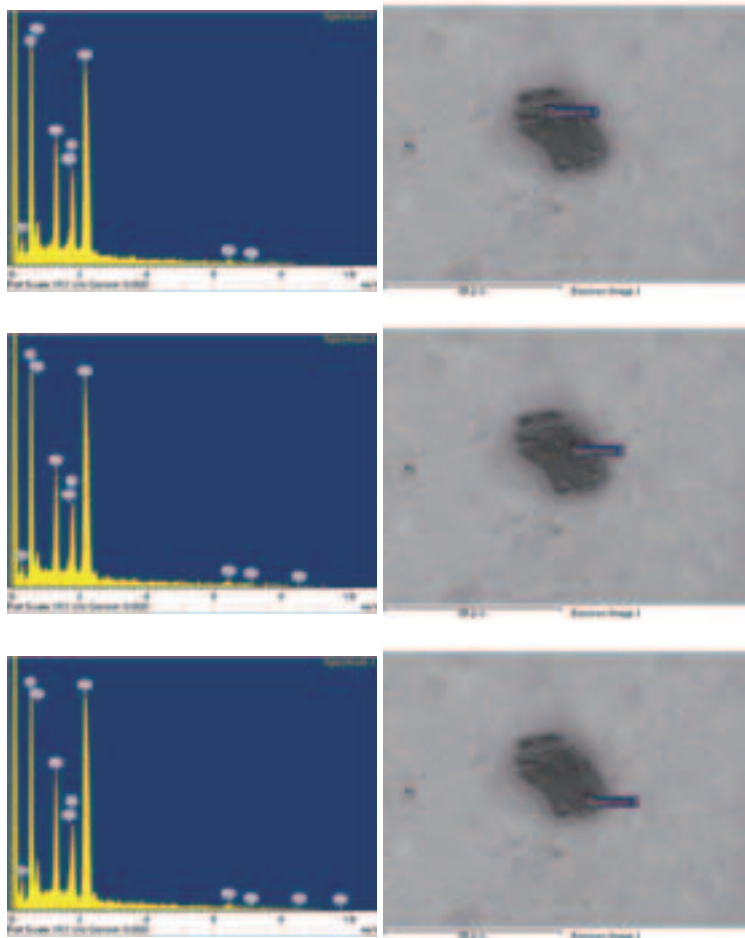
RB-CV-0141

Status	Date	Size	Transfer	Category	Phase
Curation SG18f1		16.1 μ m	RB-CVA0732,SG18f1	1	ol,lpx



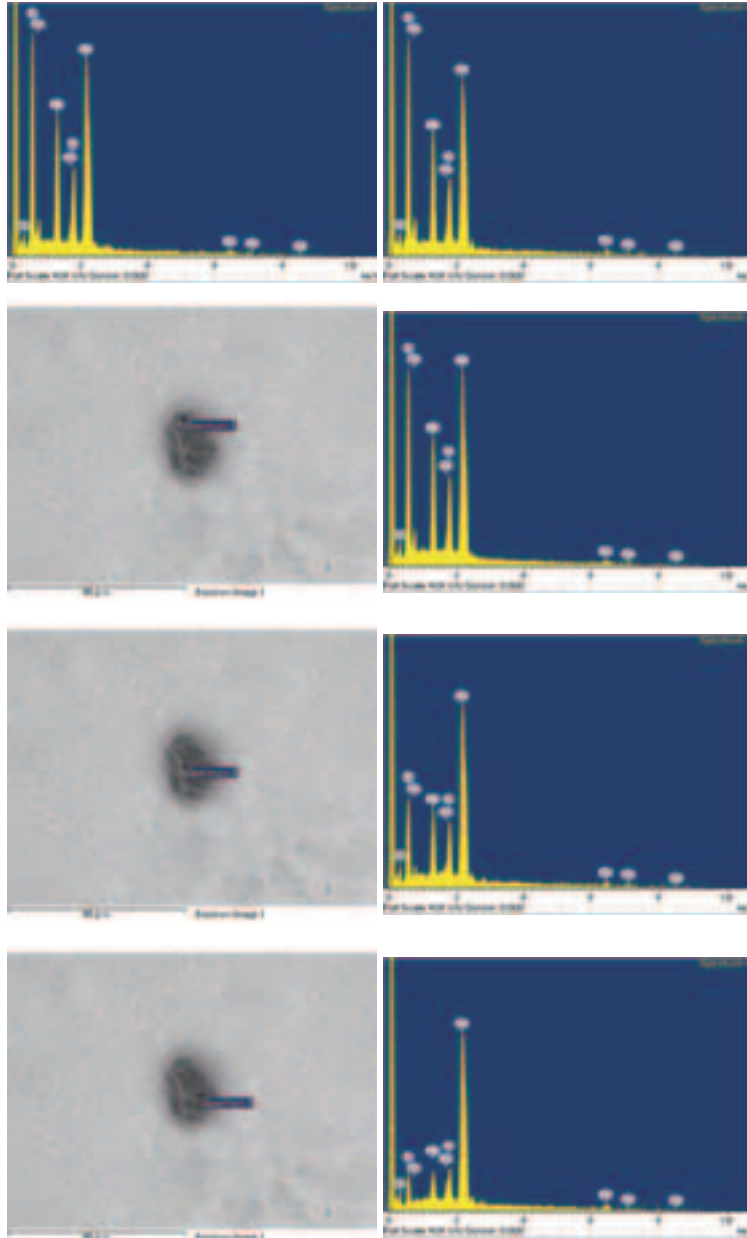
RB-CV-0142

Status	Date	Size	Transfer	Category	Phase
Curation SG18f2		17.7 μ m	RB-CVA0733, SG18f2	1	ol



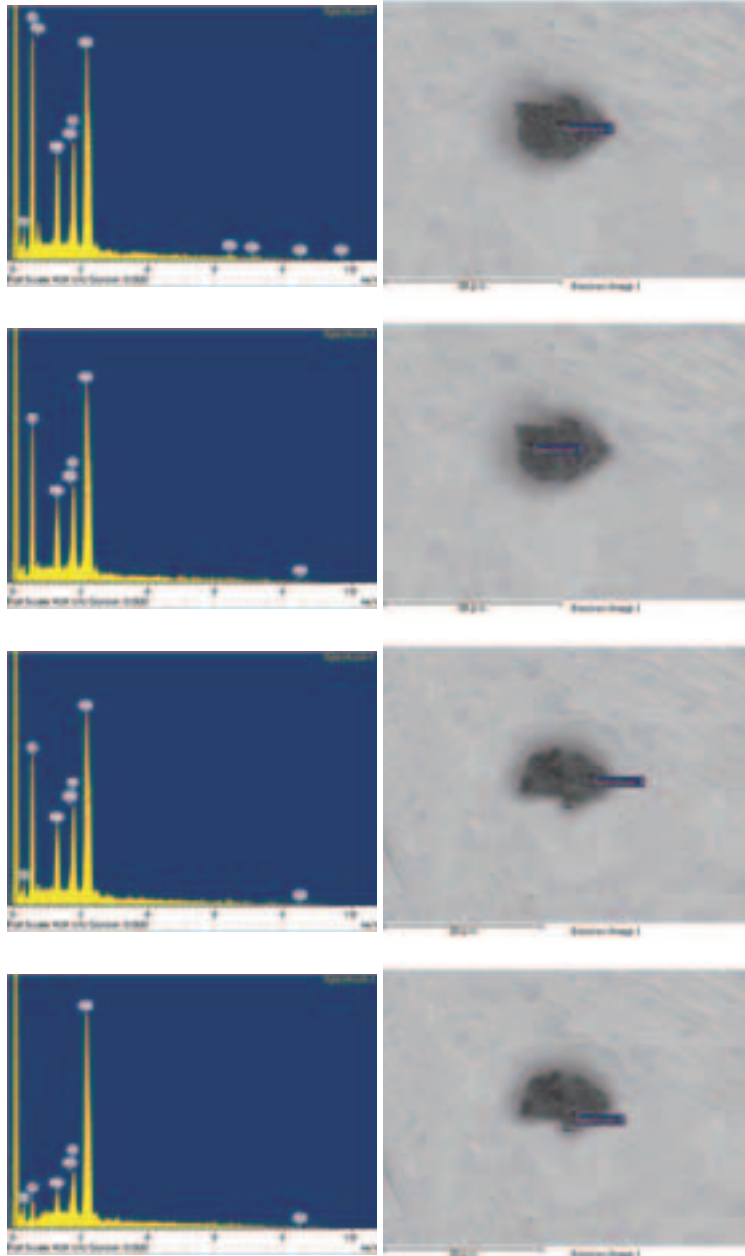
RB-CV-0143

Status	Date	Size	Transfer	Category	Phase
Curation SG18f3		14.7 μ m	RB-CVA0734, SG18f3	1	ol



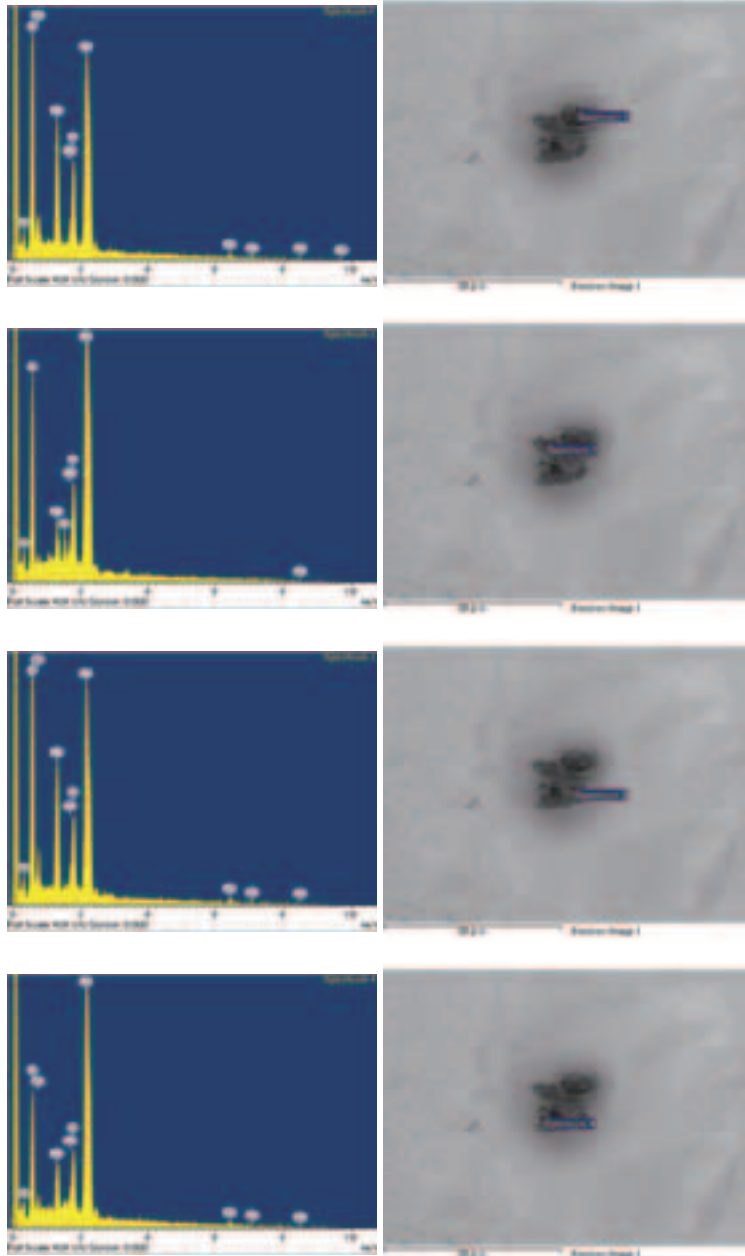
RB-CV-0144

Status	Date	Size	Transfer	Category	Phase
Curation SG18f4		20.88 μ m	RB-CVG0069, SG18f4	1	px,hpx,pl



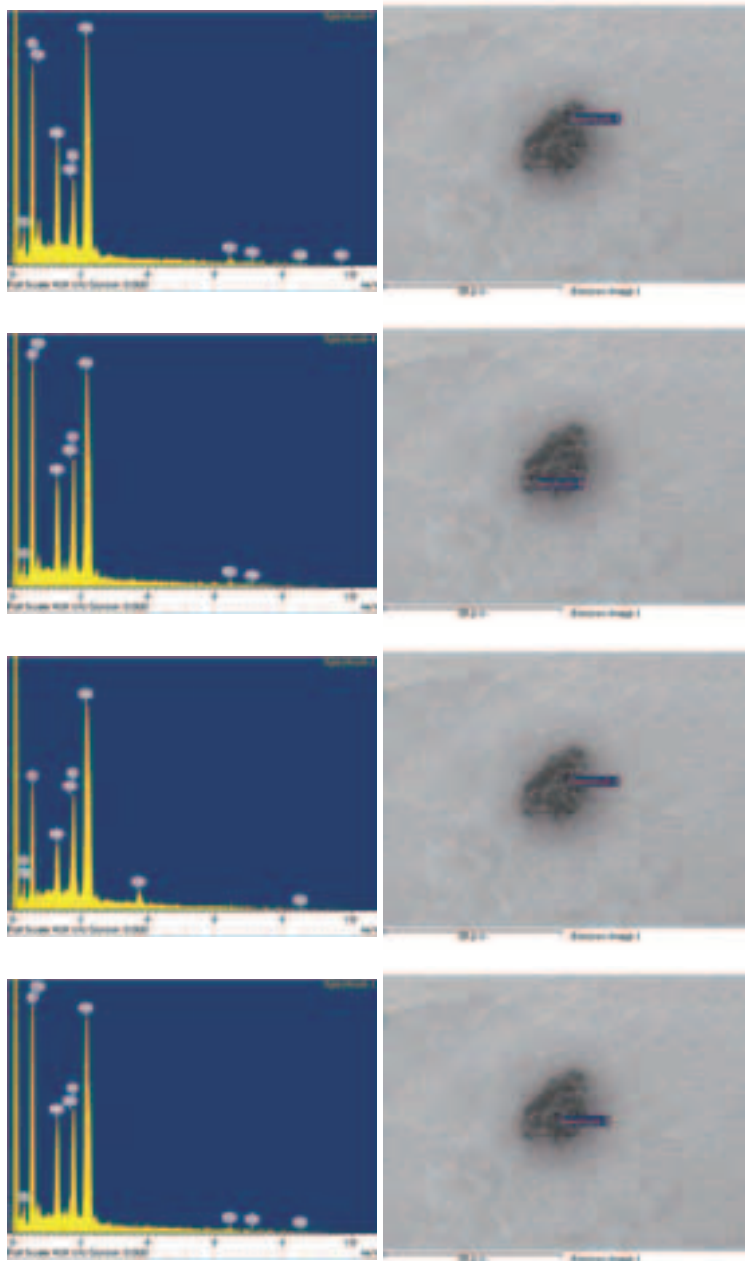
RB-CV-0145

Status	Date	Size	Transfer	Category	Phase
Curation SG18f5		13.9 μ m	RB-CVA0735, SG18f5	1	ol,lpx,pl



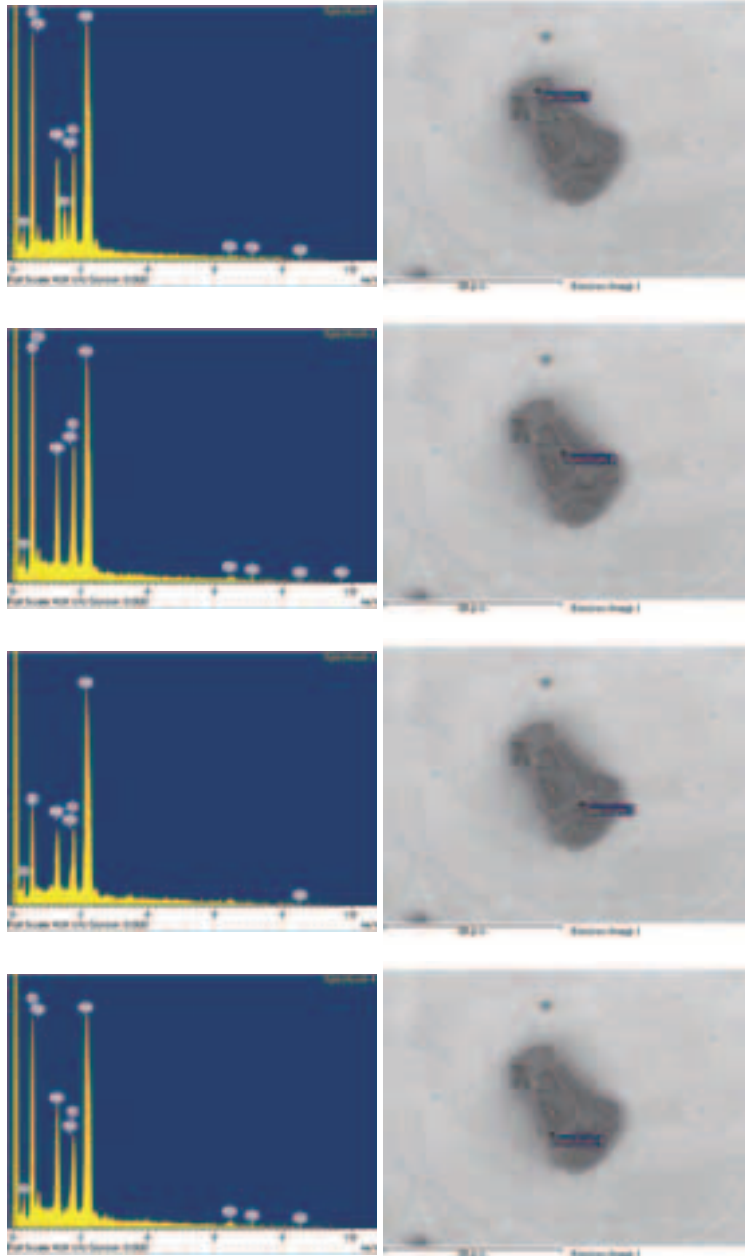
RB-CV-0146

Status	Date	Size	Transfer	Category	Phase
Curation SG19a0		14.8 μ m	RB-CVA0736, SG19a0	1	ol,lpx,hpx



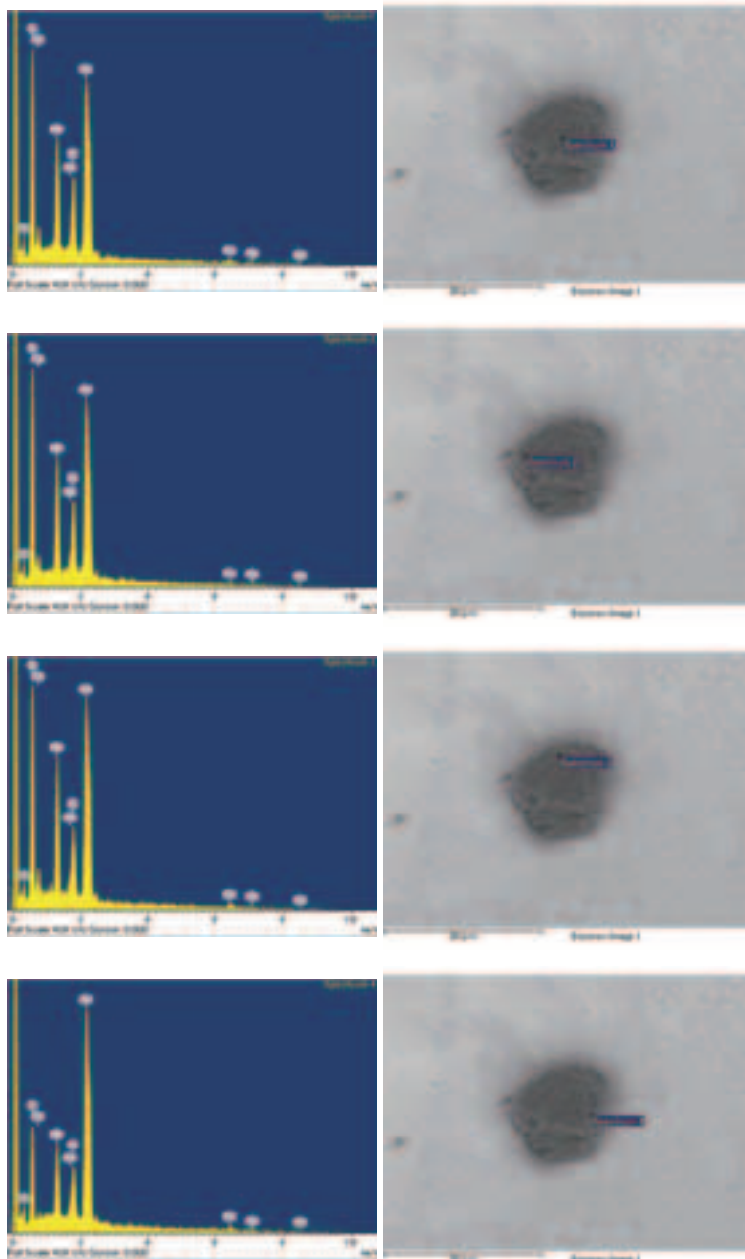
RB-CV-0147

Status	Date	Size	Transfer	Category	Phase
Curation SG19a1		22.3 μ m	RB-CVA0738, SG19a1	1	lpx,ol,Al



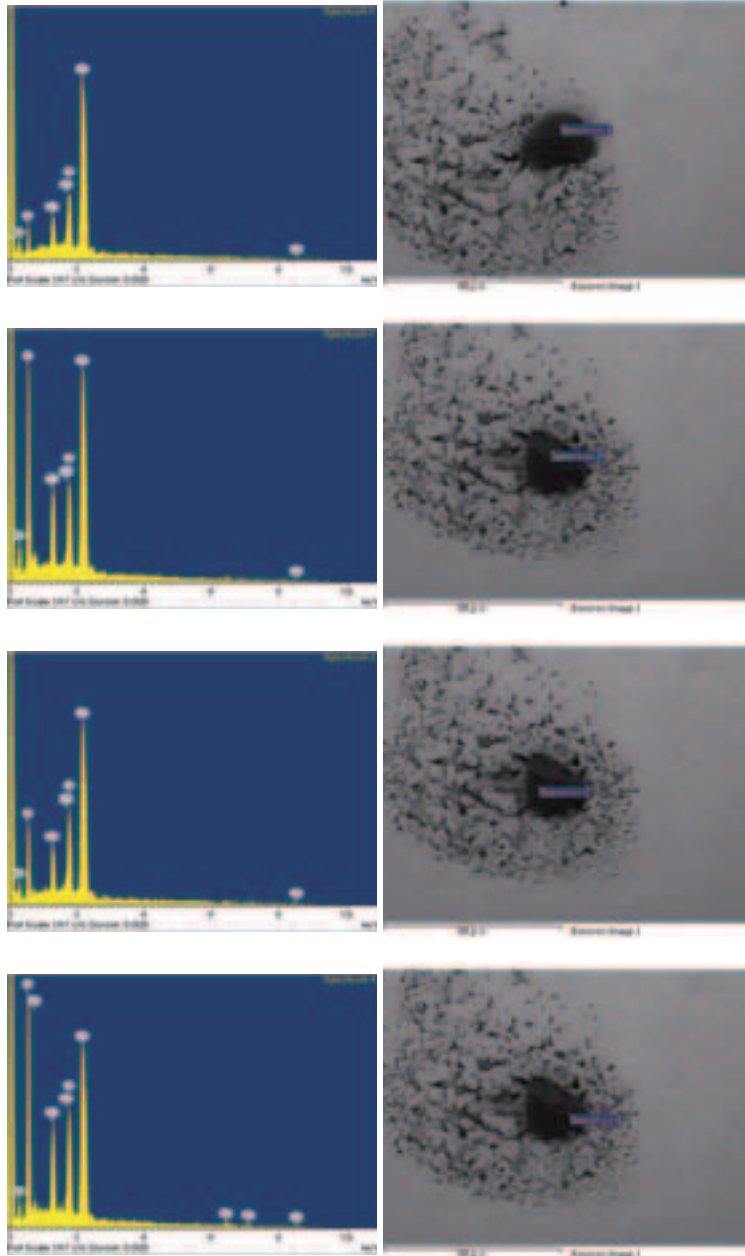
RB-CV-0148

Status	Date	Size	Transfer	Category	Phase
Curation SG19a2		21.2 μ m	RB-CVA0739, SG19a2	1	ol



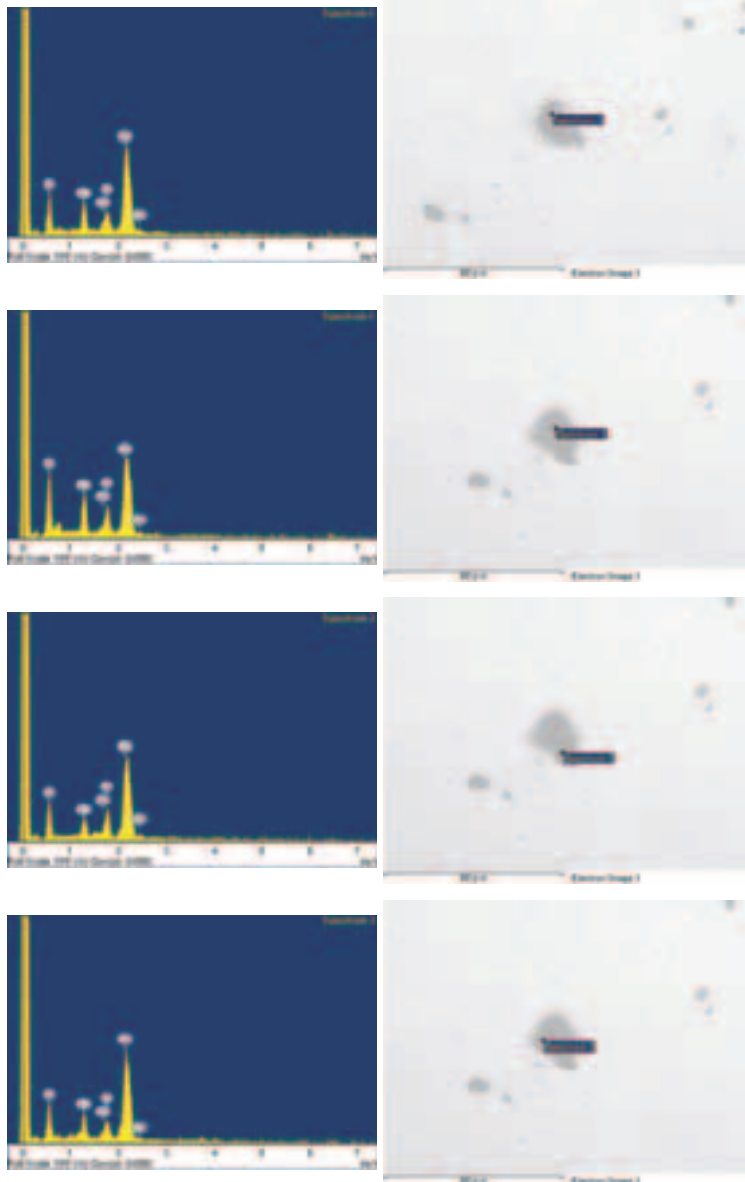
RB-CV-0149

Status	Date	Size	Transfer	Category	Phase
Curation SG19a3		23.9 μ m	RB-CVA0710, SG19a3	1	lpx



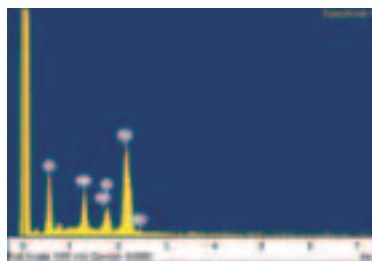
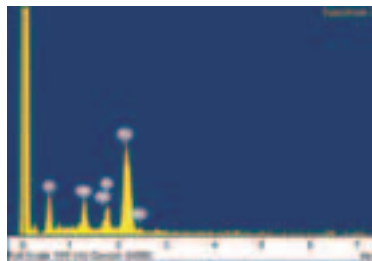
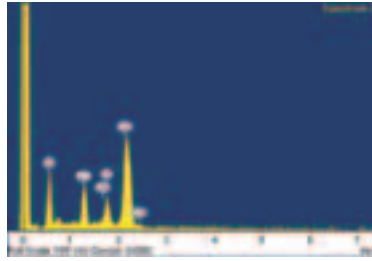
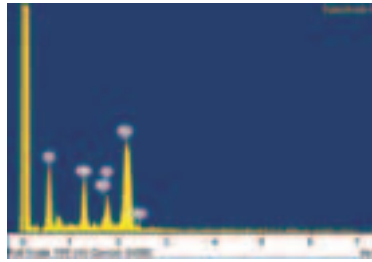
RB-CV-0150

Status	Date	Size	Transfer	Category	Phase
Curation SG19a5		21.19 μ m	RB-CVA0756, SG19a5	1	ol, lpx



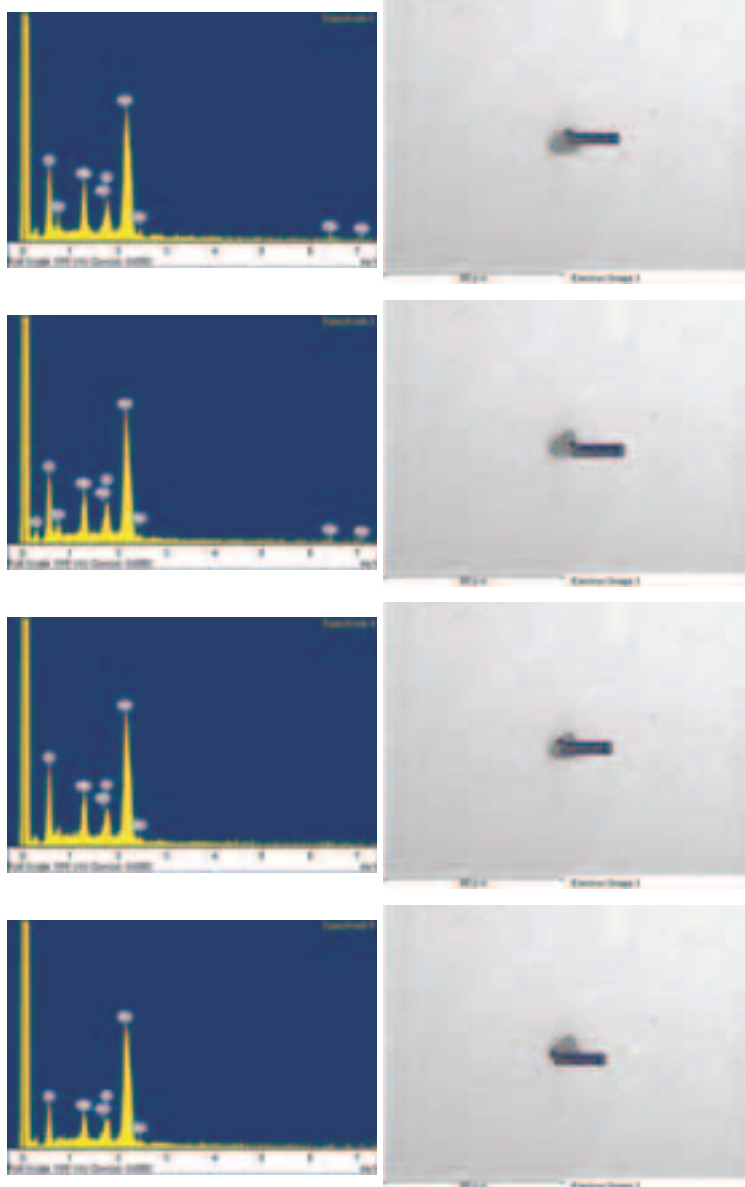
RB-CV-0151

Status	Date	Size	Transfer	Category	Phase
Curation SG19b1		23.36 μ m	RB-CVA0759, SG19b1	1	ol



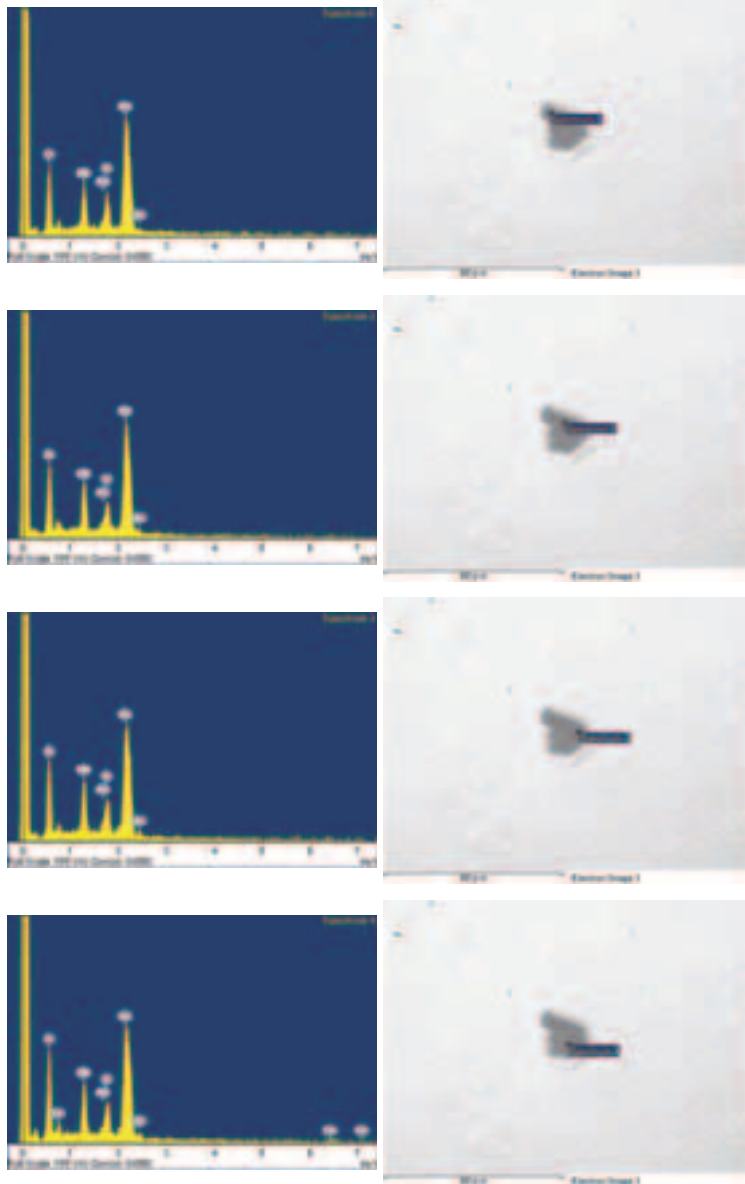
RB-CV-0152

Status	Date	Size	Transfer	Category	Phase
Curation SG19b2		11.56 μ m	RB-CVA0763, SG19b2	1	ol



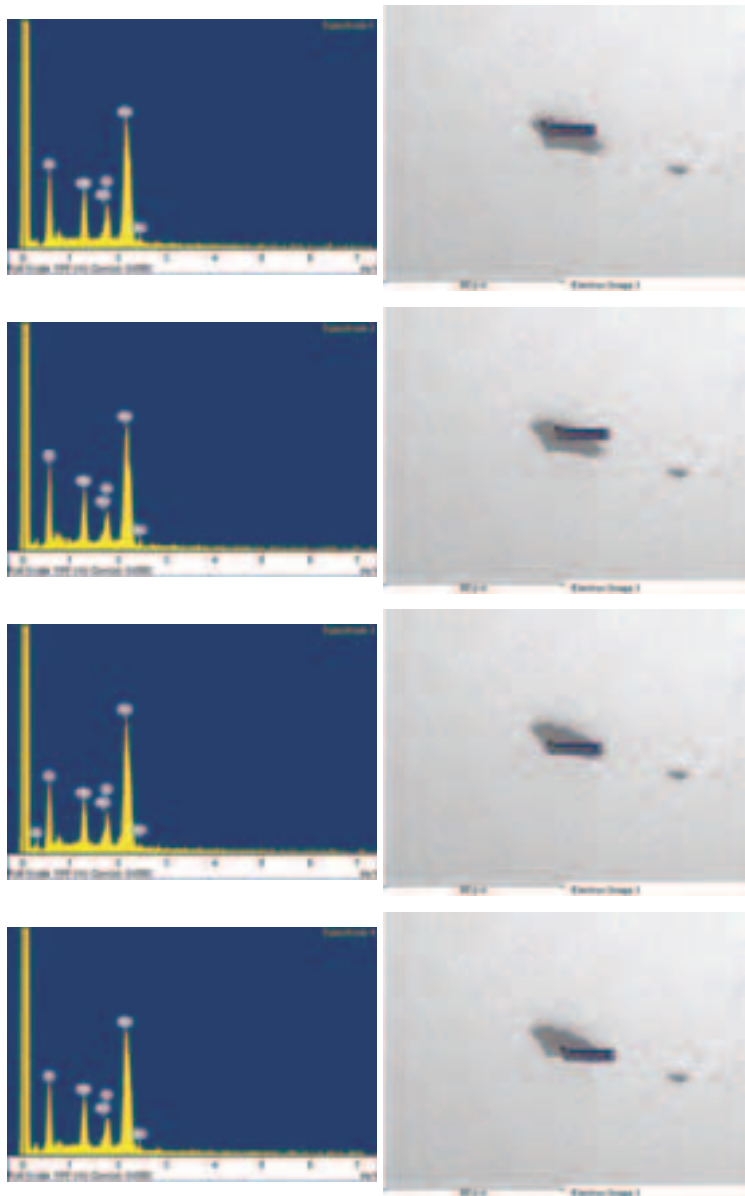
RB-CV-0153-01

Status	Date	Size	Transfer	Category	Phase
Curation SG19b3		18.58 μ m	RB-CVA0764-01, SG19b3	1	ol



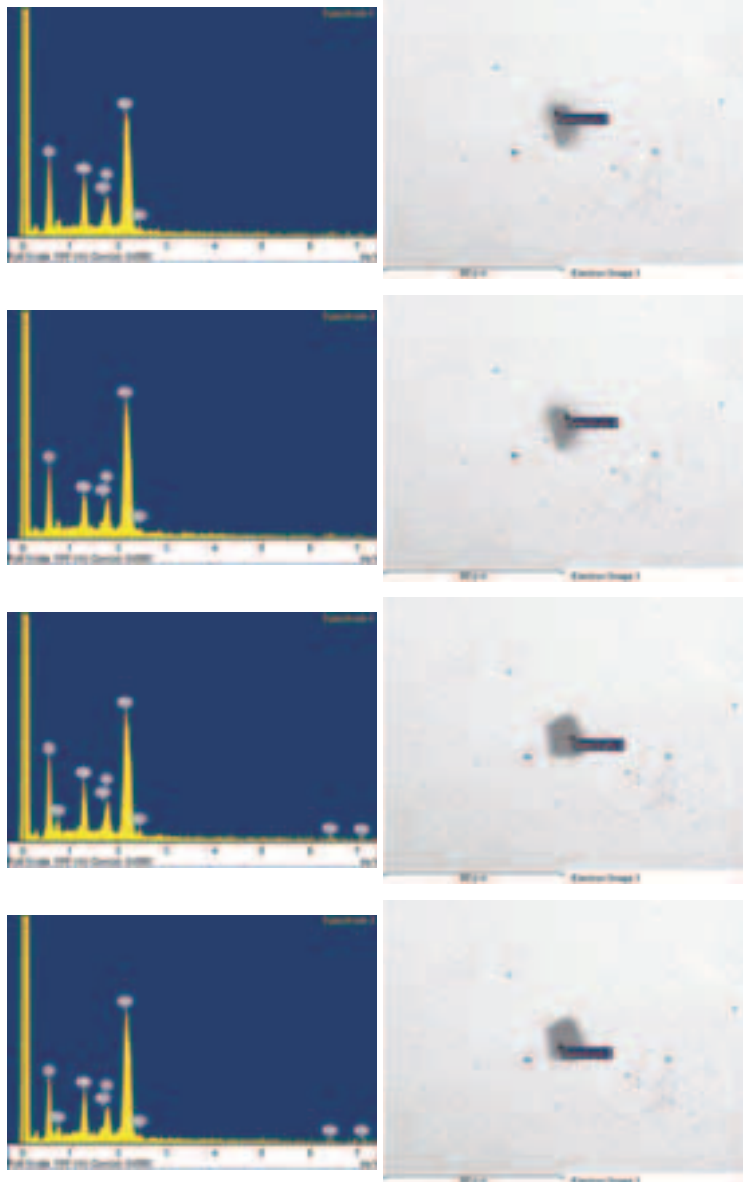
RB-CV-0153-02

Status	Date	Size	Transfer	Category	Phase
Curation SG19b4		26.8 μ m	RB-CVA0764-02, SG19b4	1	ol



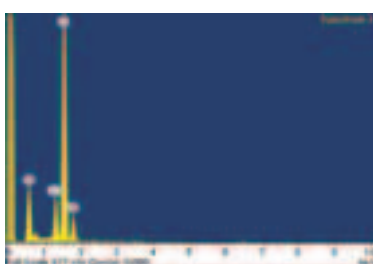
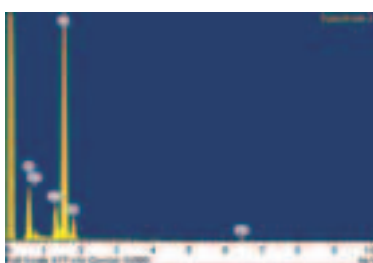
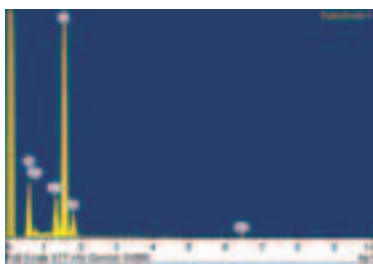
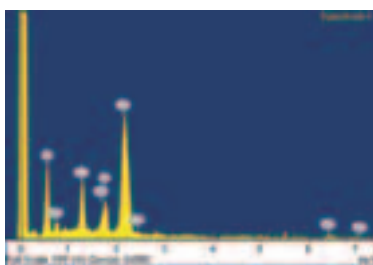
RB-CV-0155

Status	Date	Size	Transfer	Category	Phase
Curation SG19b5		15.58 μ m	RB-CVA0765, SG19b5	1	ol



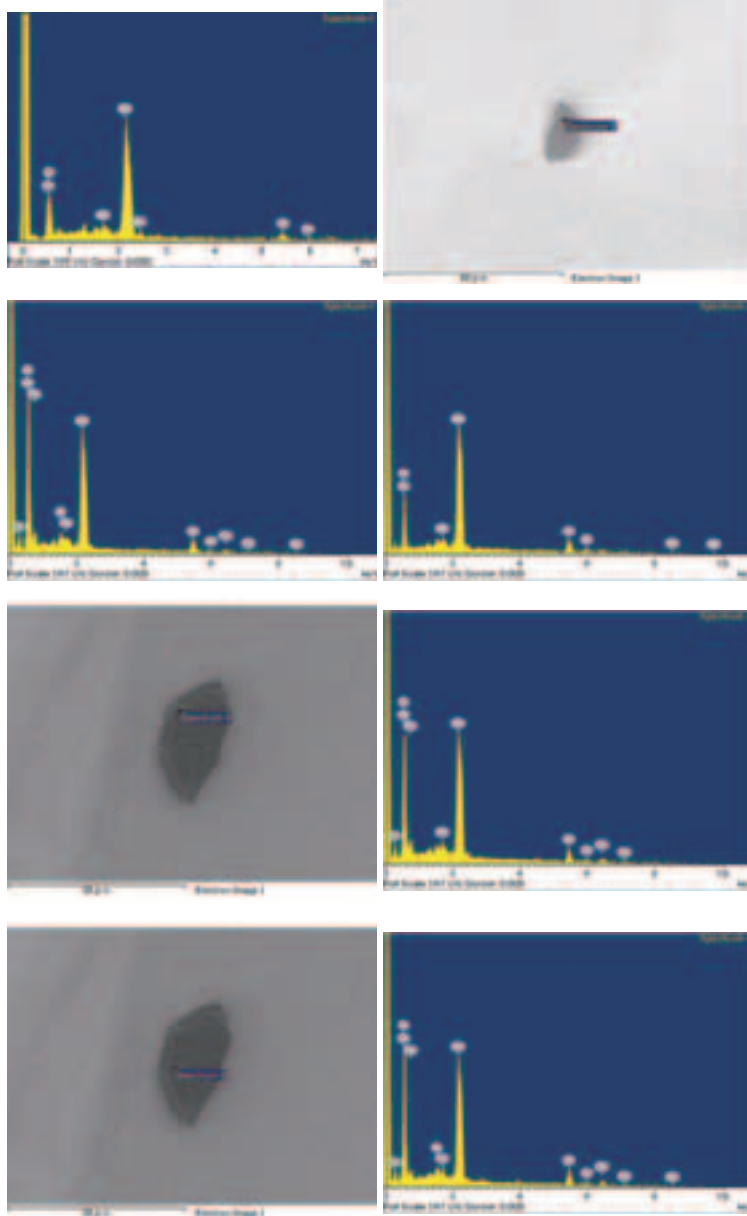
RB-CV-0156

Status	Date	Size	Transfer	Category	Phase
Curation SG19c0		26.33 μ m	RB-CVG0133, SG19c0	1	ol



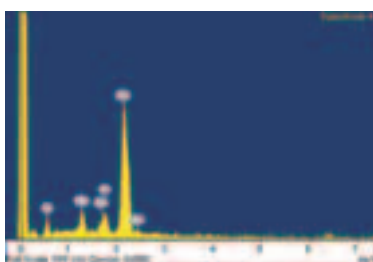
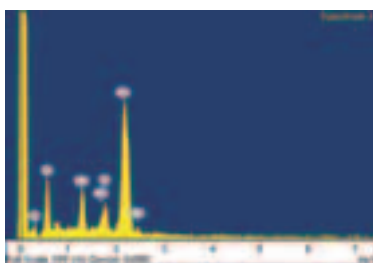
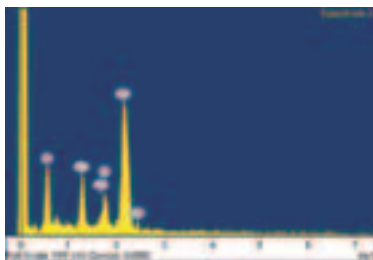
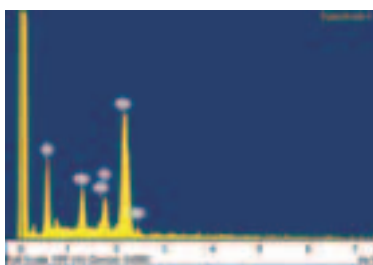
RB-CV-0157

Status	Date	Size	Transfer	Category	Phase
Curation SG19c1		21.5 μ m	RB-CVA0729, SG19c1	2	Fe,Cr,Al,O



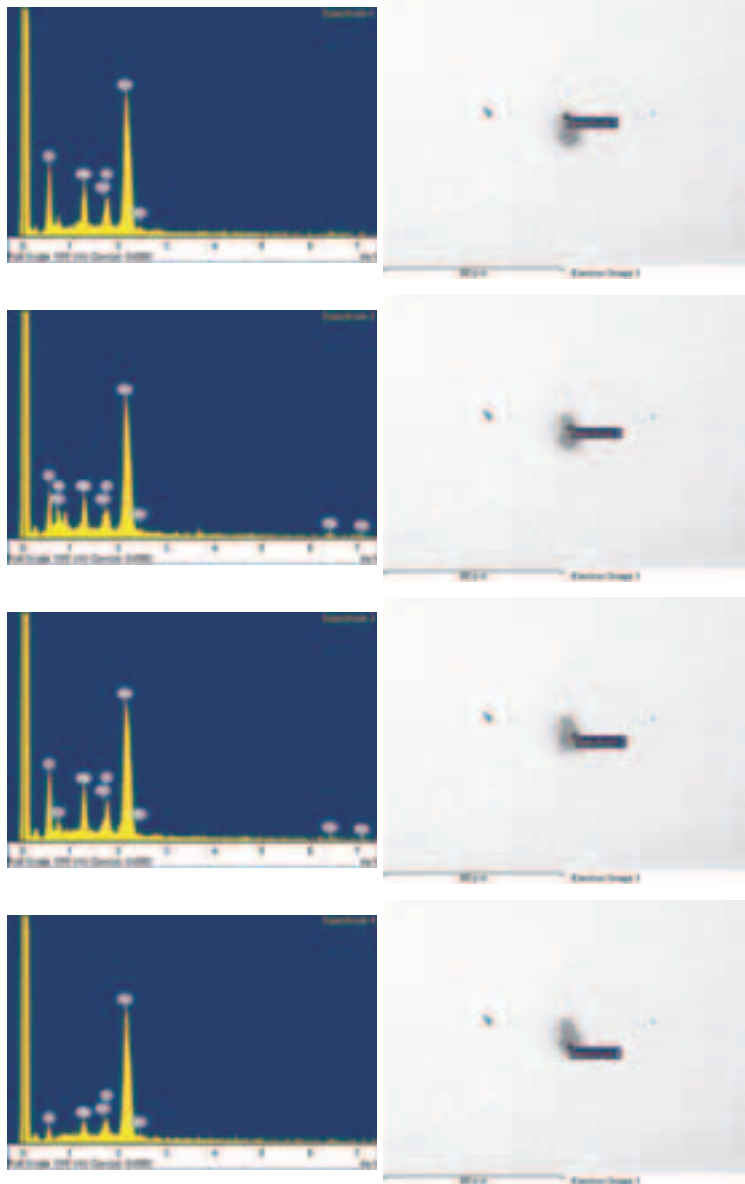
RB-CV-0158

Status	Date	Size	Transfer	Category	Phase
Curation SG19c2		23.39 μ m	RB-CVA0777, SG19c2	1	ol



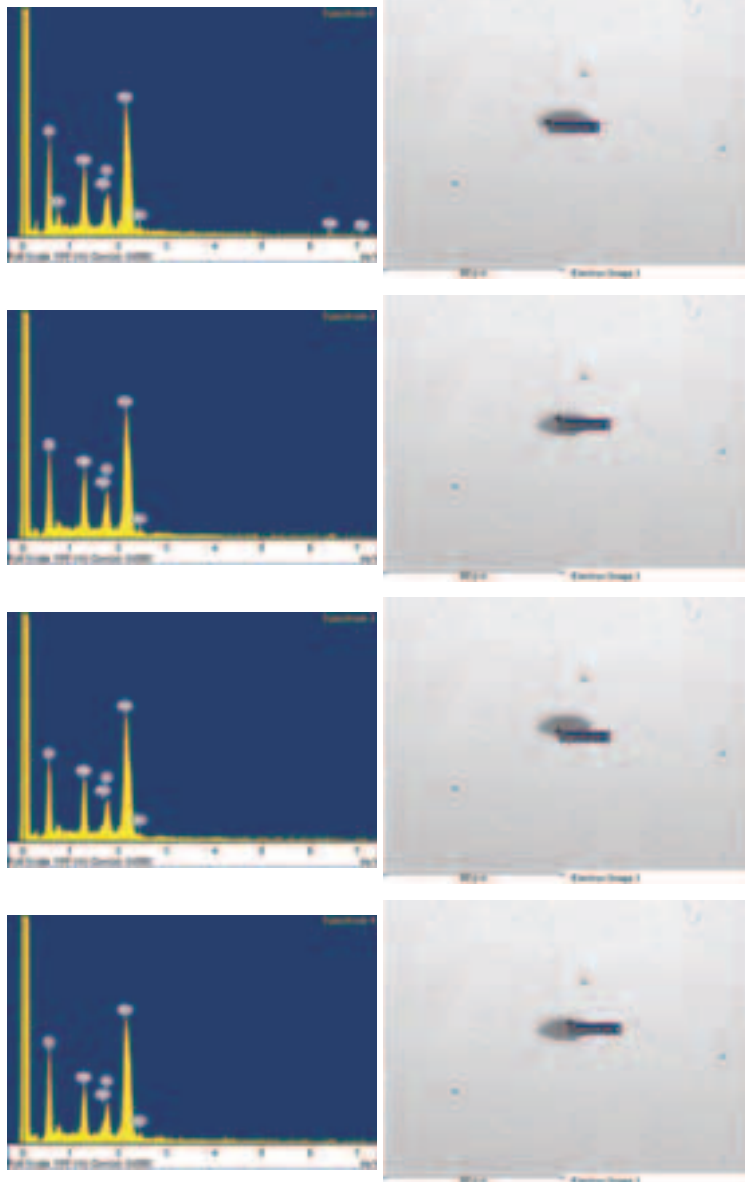
RB-CV-0159

Status	Date	Size	Transfer	Category	Phase
Curation SG19c2		12.15 μ m	RB-CVA0780, SG19c2	2	ol,FeNi



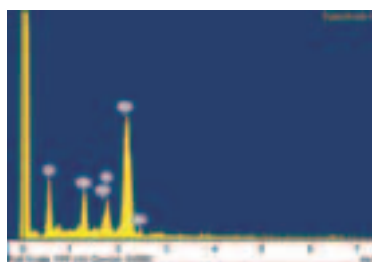
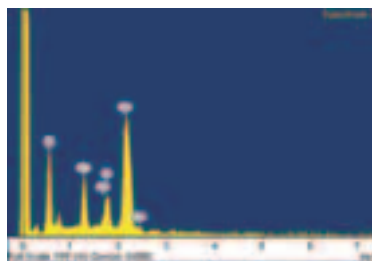
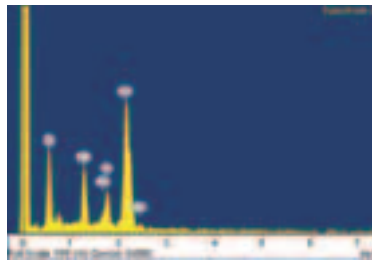
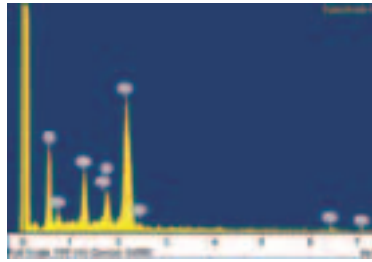
RB-CV-0160

Status	Date	Size	Transfer	Category	Phase
Curation SG19c4		18.48 μ m	RB-CVA0781, SG19c4	1	ol



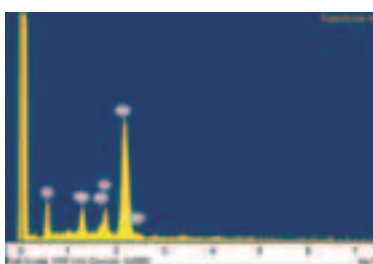
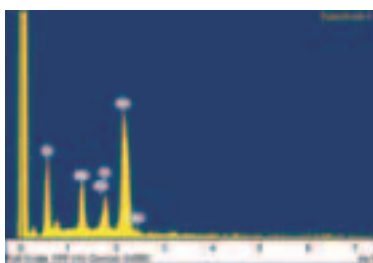
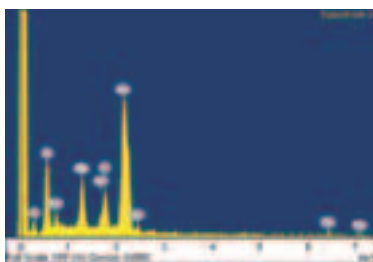
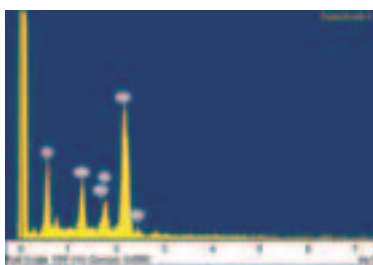
RB-CV-0161

Status	Date	Size	Transfer	Category	Phase
Curation SG19c5		15.12 μ m	RB-CVA0788, SG19c5	1	ol



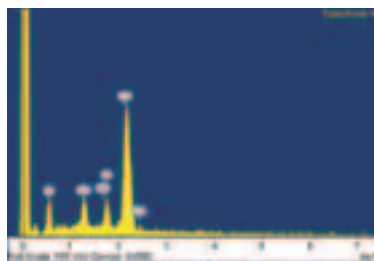
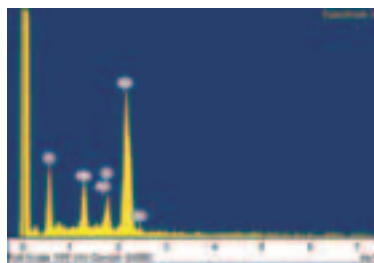
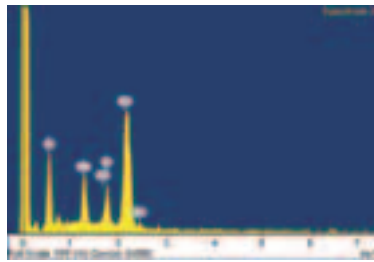
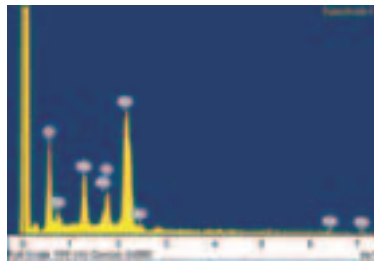
RB-CV-0162

Status	Date	Size	Transfer	Category	Phase
Curation SG19d0		18.11 μ m	RB-CVA0791, SG19d0	1	ol



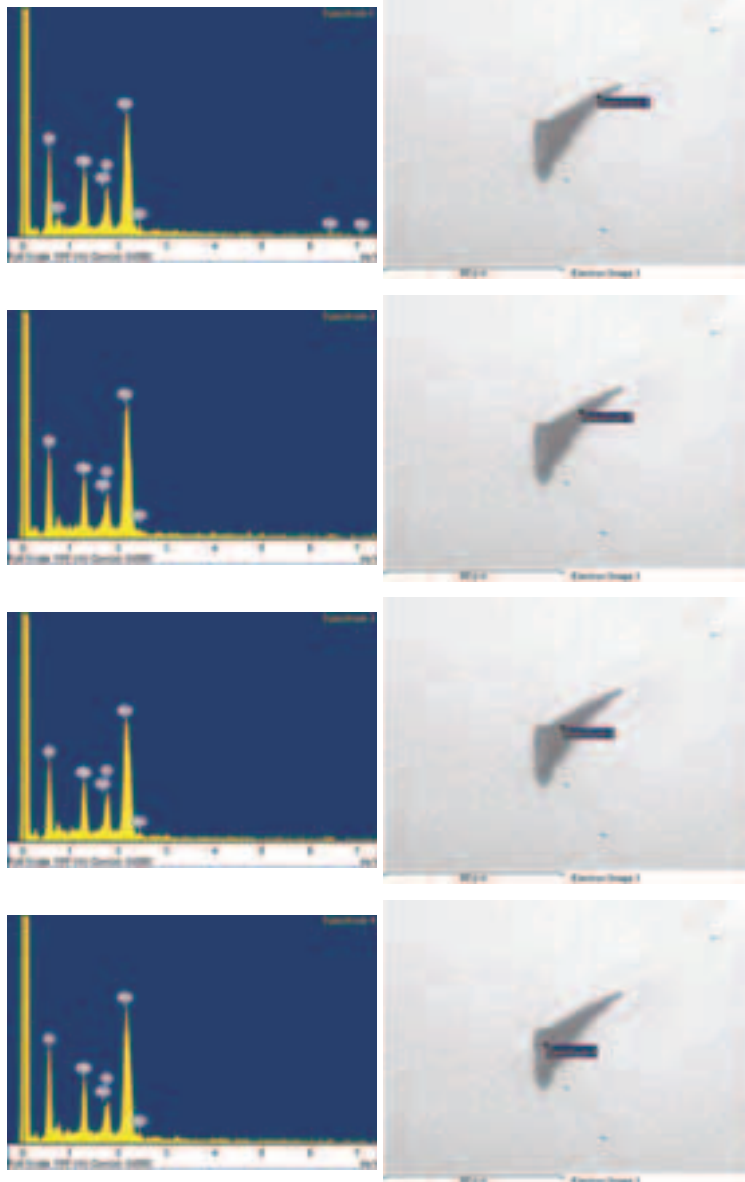
RB-CV-0163-01

Status	Date	Size	Transfer	Category	Phase
Curation SG19d1		29.92 μ m	RB-CVA0792-01, SG19d1	1	ol



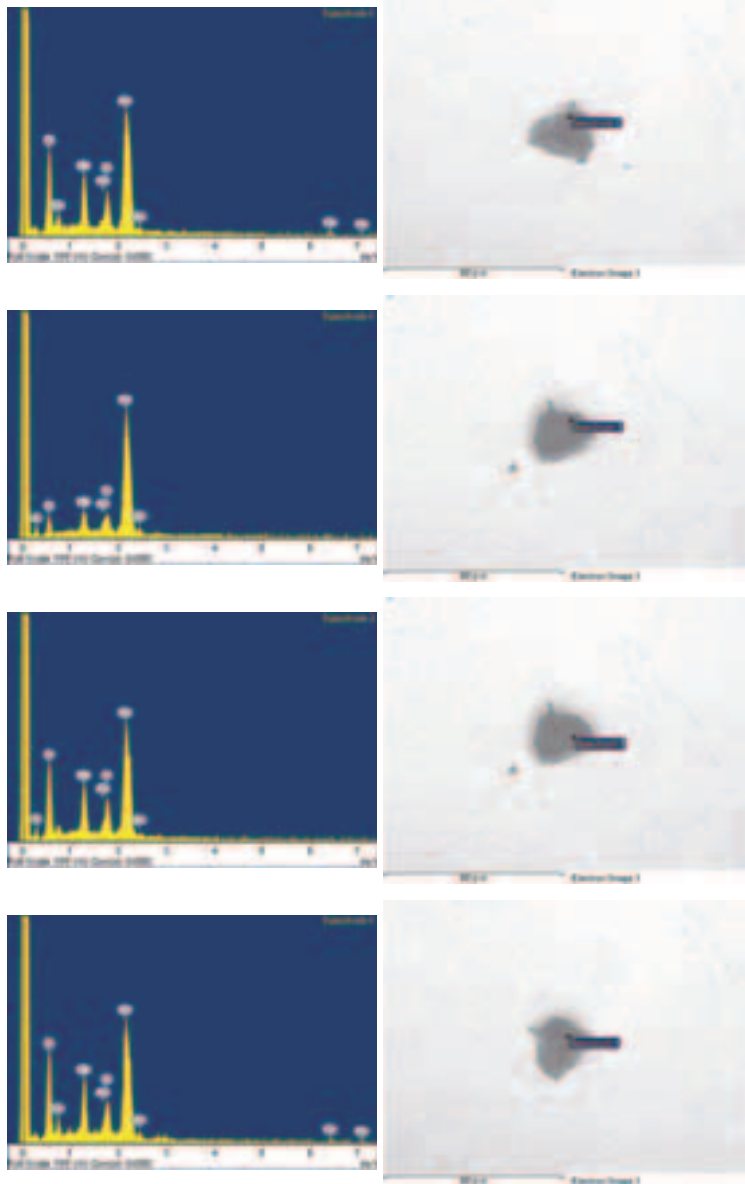
RB-CV-0163-02

Status	Date	Size	Transfer	Category	Phase
Curation SG19d3		44.16 μ m	RB-CVA0792-02, SG19d3	1	ol



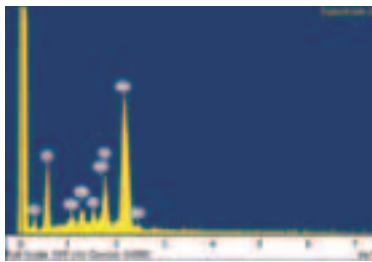
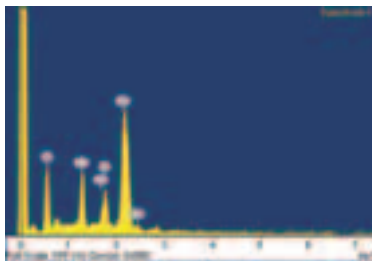
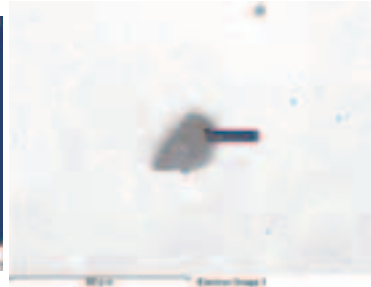
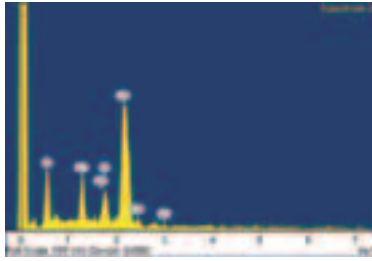
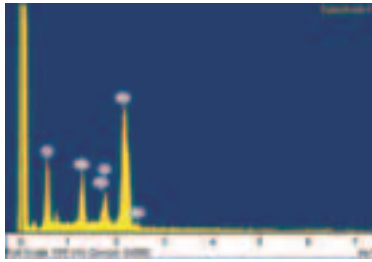
RB-CV-0165-01

Status	Date	Size	Transfer	Category	Phase
Curation SG19d4		22.38 μ m	RB-CVA0794-01, SG19d4	1	ol



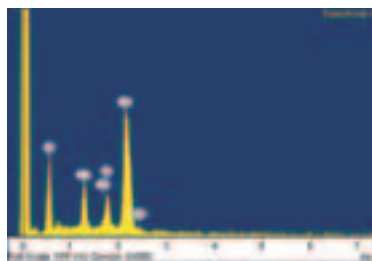
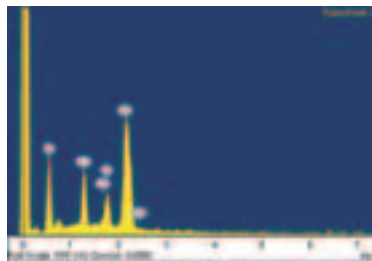
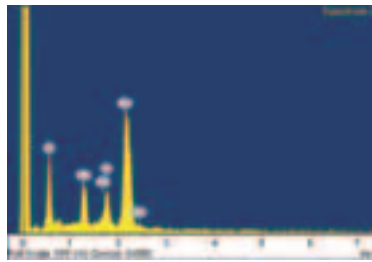
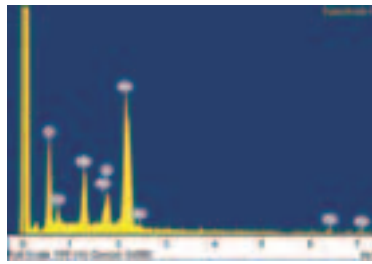
RB-CV-0165-02

Status	Date	Size	Transfer	Category	Phase
Curation SG19e0		22.98 μ m	RB-CVA0794-02, SG19e0	1	ol,pl



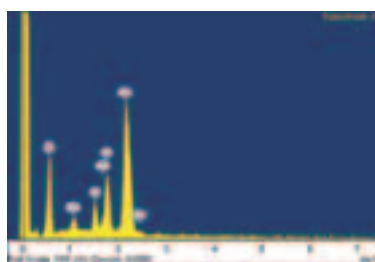
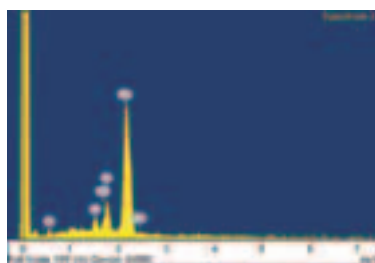
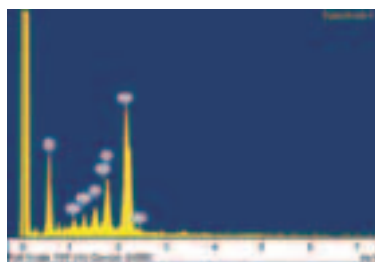
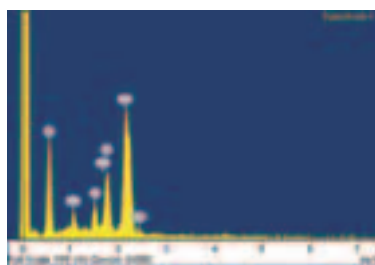
RB-CV-0167

Status	Date	Size	Transfer	Category	Phase
Curation SG19e1		15.33 μ m	RB-CVA0795, SG19e1	1	ol



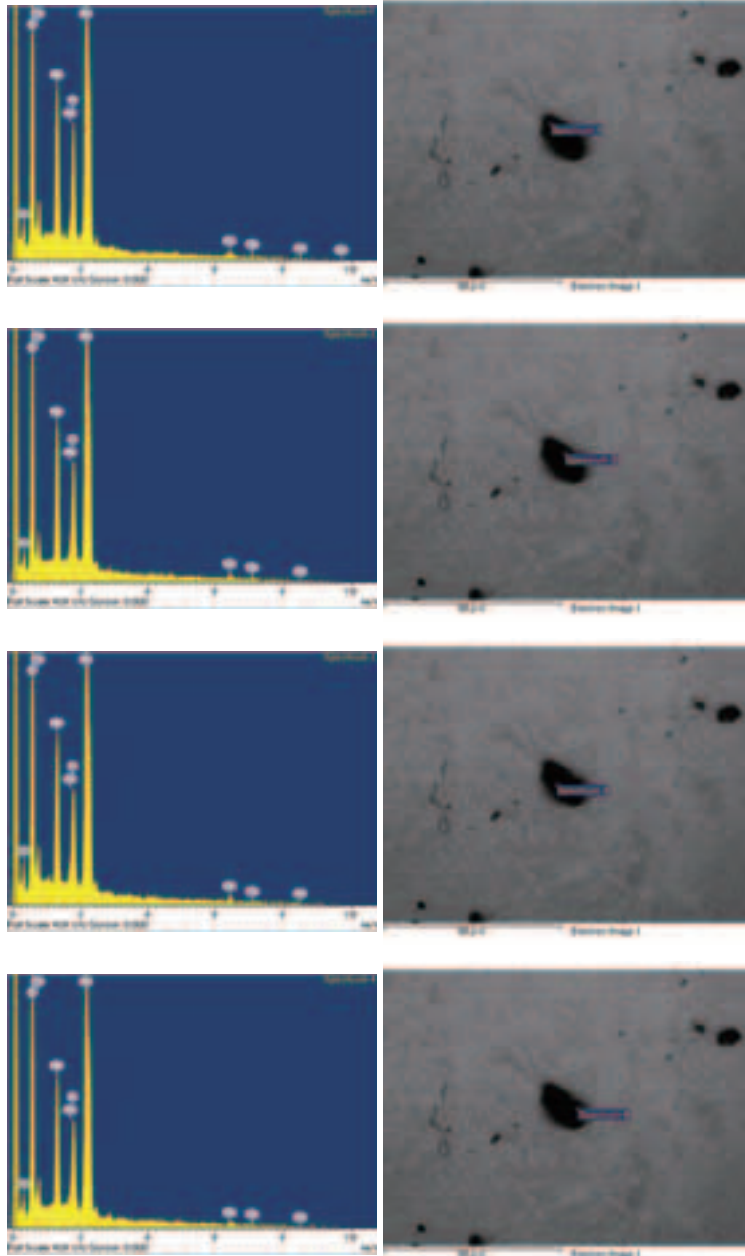
RB-CV-0168

Status	Date	Size	Transfer	Category	Phase
Curation SG19e2		17.68 μ m	RB-CVA0806, SG19e2	1	pl



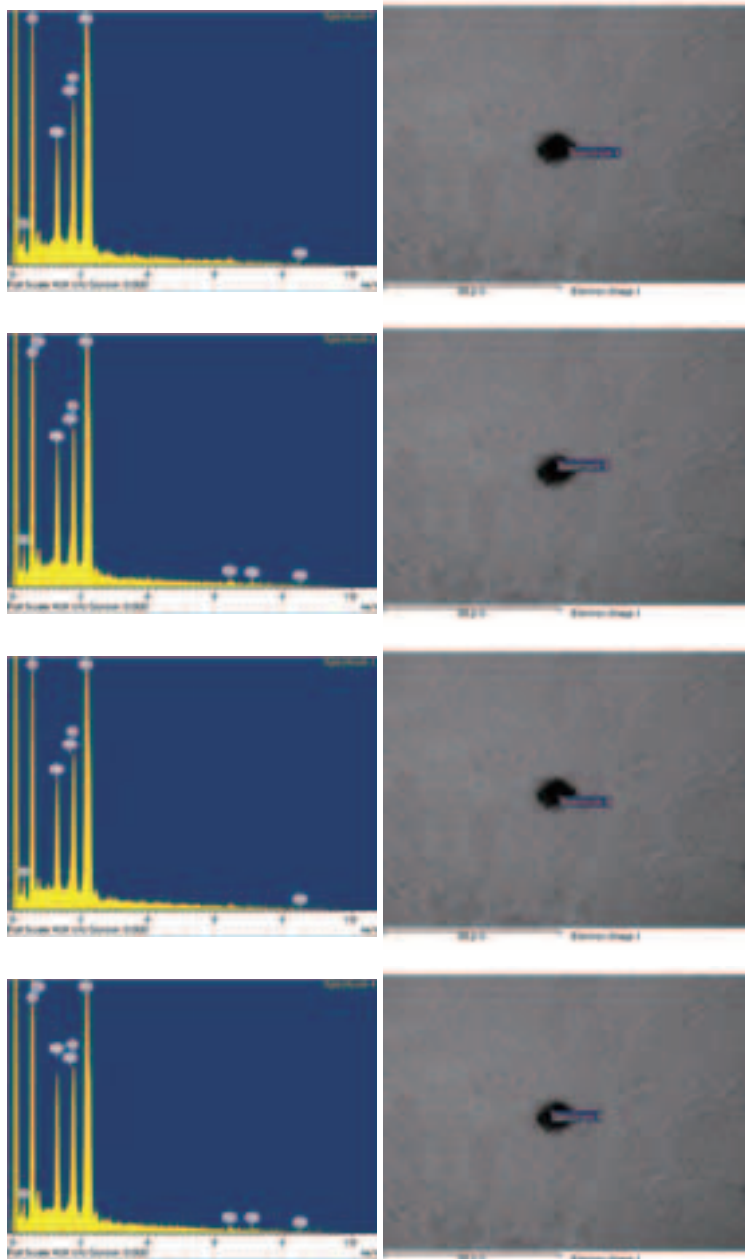
RB-CV-0169

Status	Date	Size	Transfer	Category	Phase
Curation SG19e3		19.4 μ m	RB-CVA0807, SG19e3	1	ol



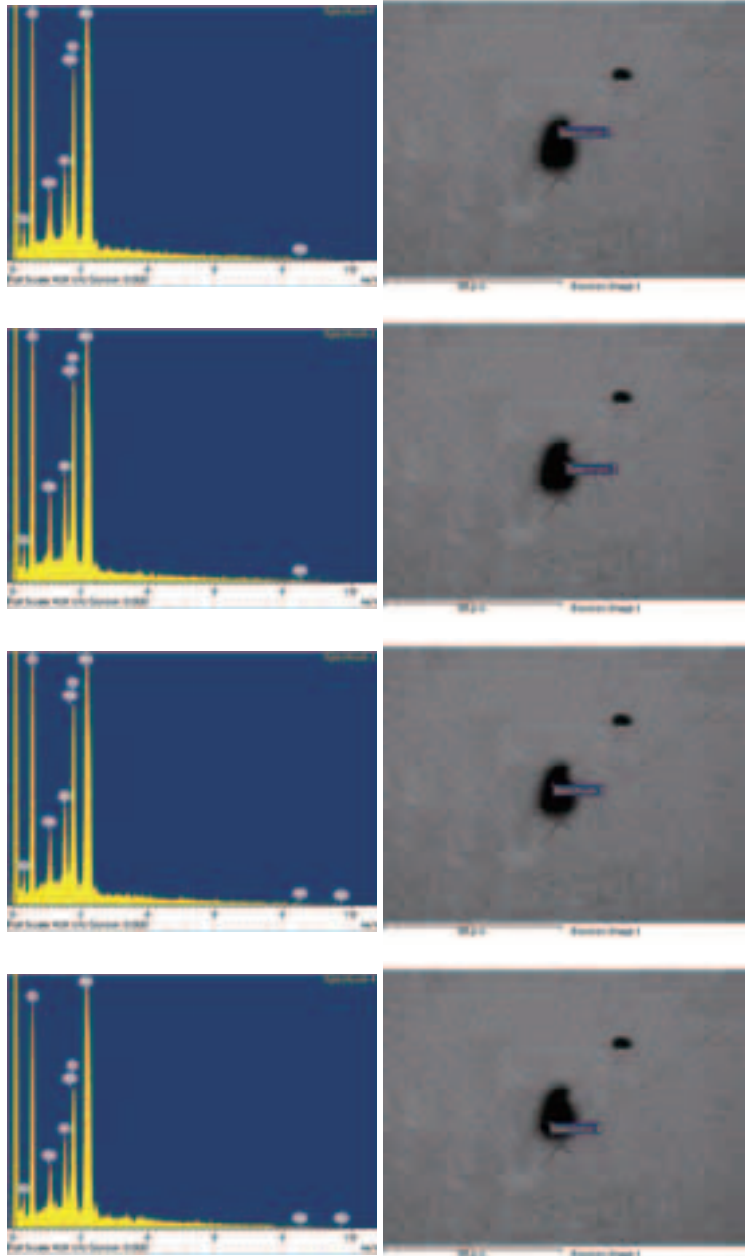
RB-CV-0170-01

Status	Date	Size	Transfer	Category	Phase
Curation SG19e4		13.2 μ m	RB-CVA0812-01, SG19e4	1	1px



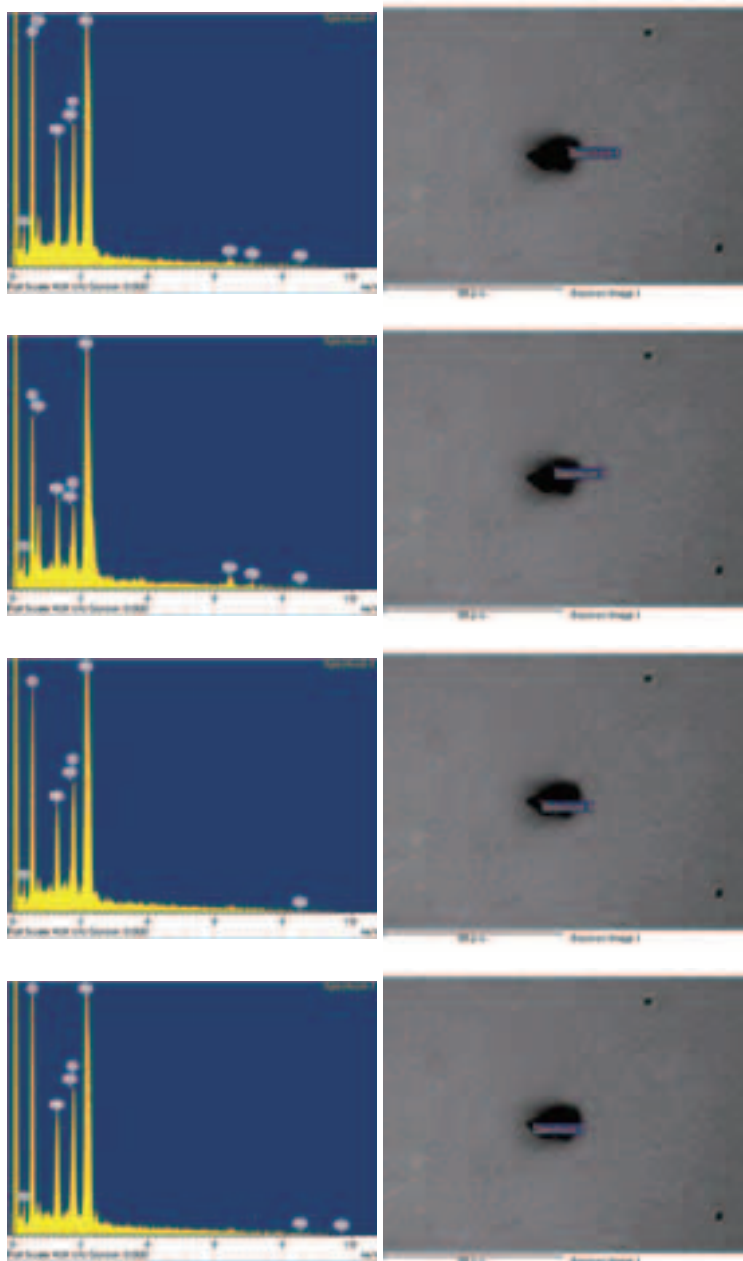
RB-CV-0171

Status	Date	Size	Transfer	Category	Phase
Curation SG19e5		17.4 μ m	RB-CVA0813, SG19e5	1	pl



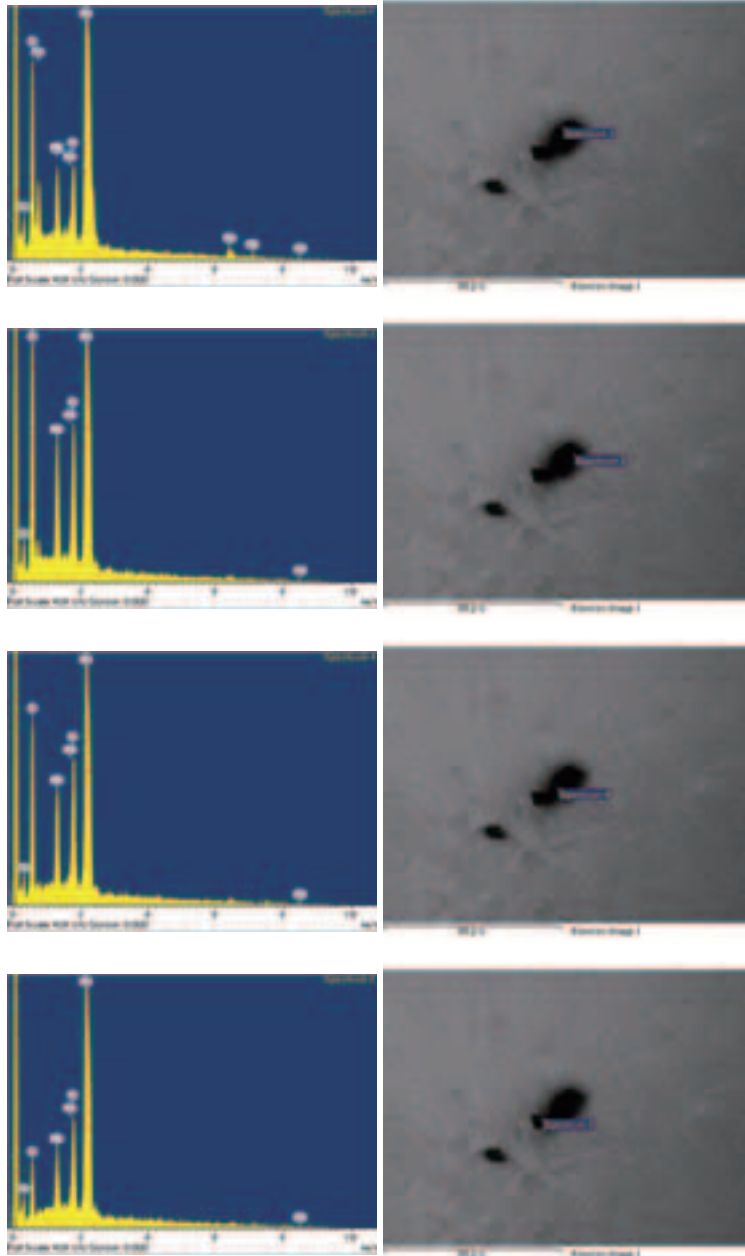
RB-CV-0172

Status	Date	Size	Transfer	Category	Phase
Curation SG19f0		19.4 μ m	RB-CVA0817, SG19f0	1	lpx,ol



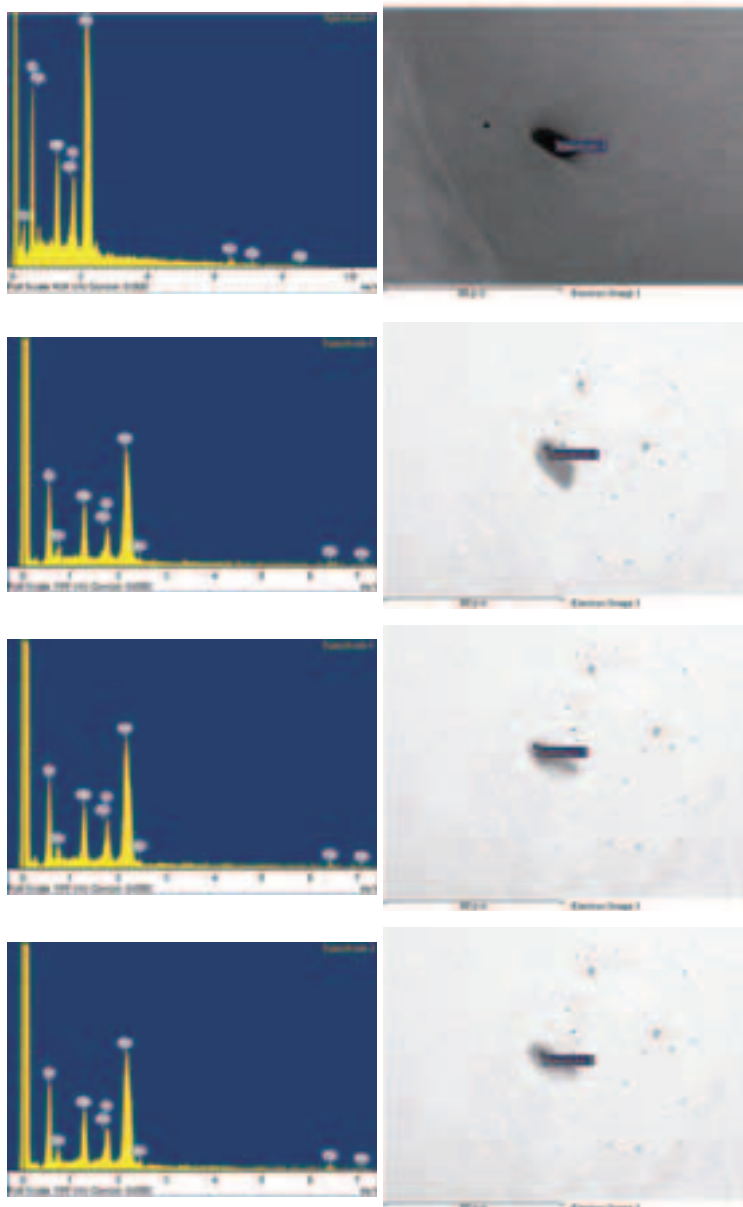
RB-CV-0173

Status	Date	Size	Transfer	Category	Phase
Curation SG19f1		19.8 μ m	RB-CVA0818, SG19f1	2	lpx,Fe



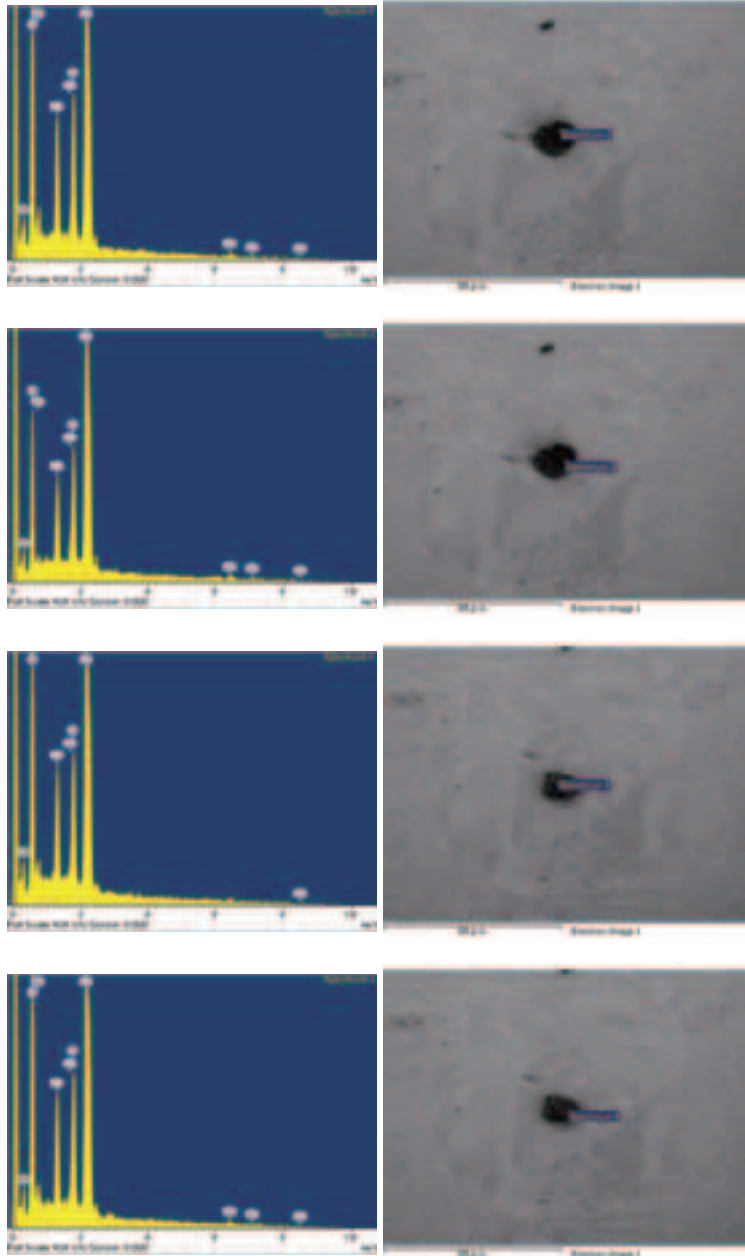
RB-CV-0174

Status	Date	Size	Transfer	Category	Phase
Curation SG19f2		18.5 μ m	RB-CVA0774, SG19f2	1	ol



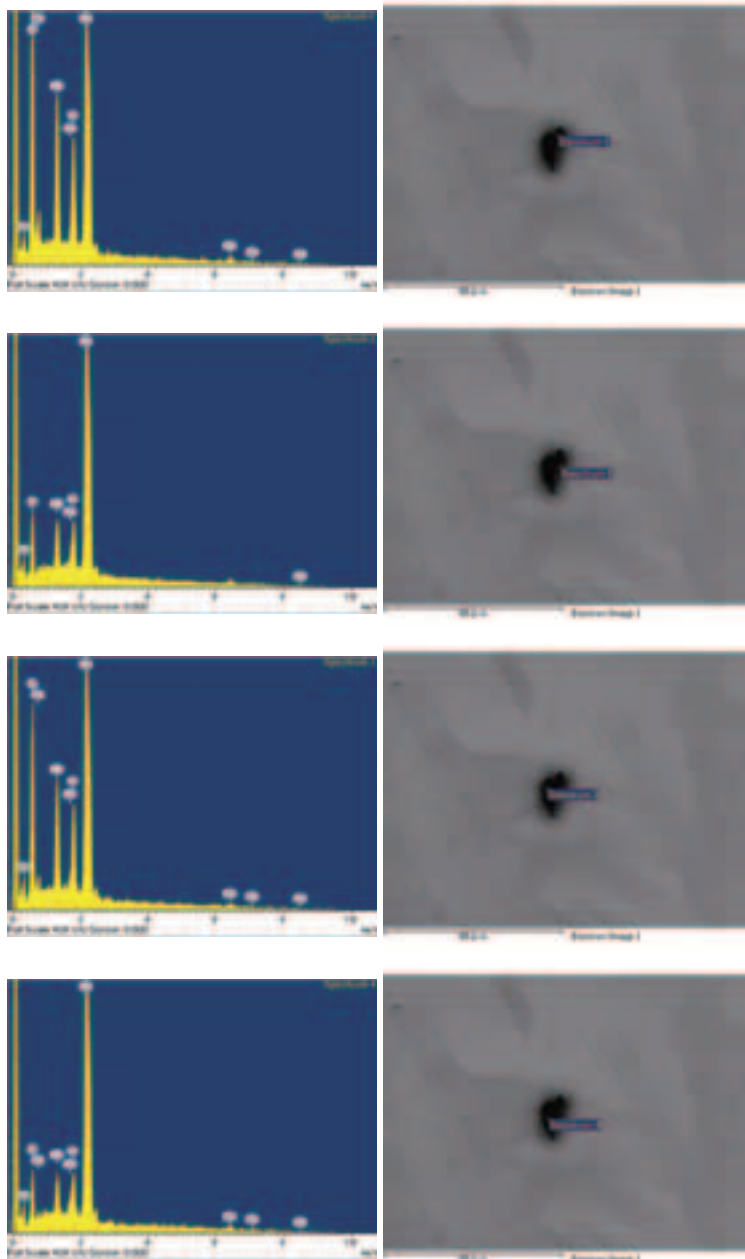
RB-CV-0175

Status	Date	Size	Transfer	Category	Phase
Curation SG19f3		12.9 μ m	RB-CVA0819, SG19f3	1	lpx



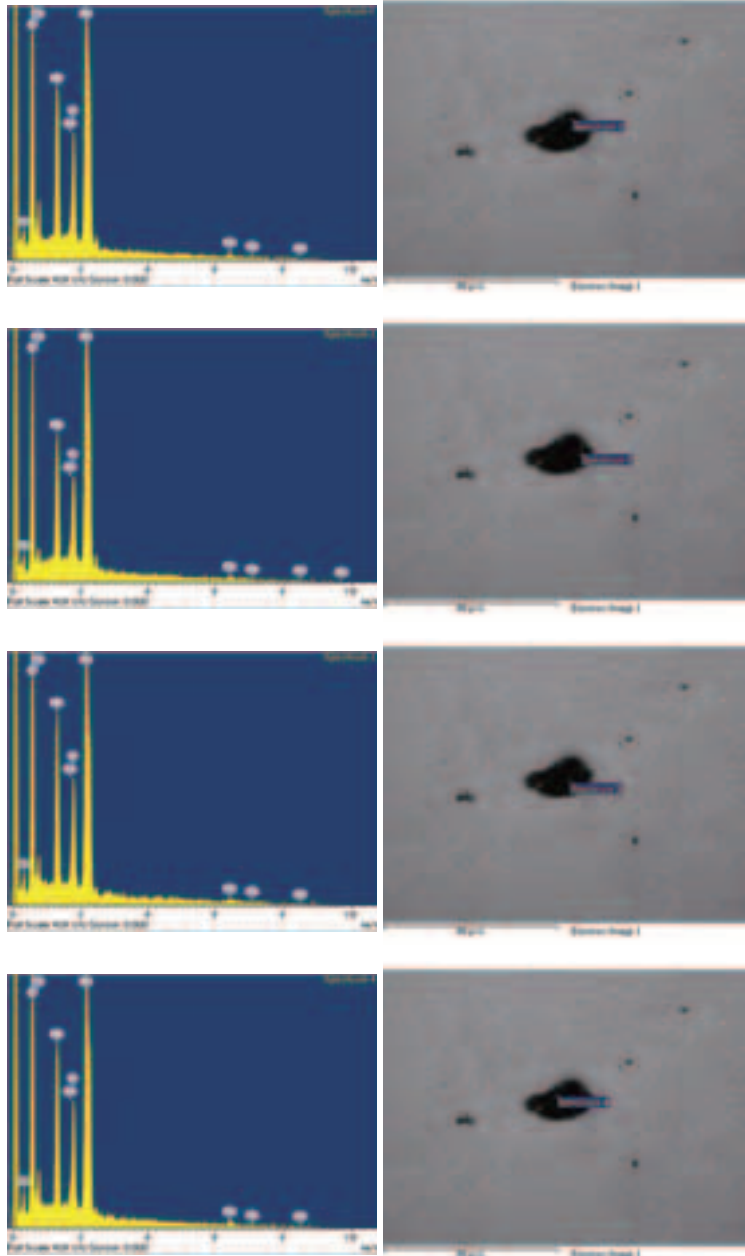
RB-CV-0176

Status	Date	Size	Transfer	Category	Phase
Curation SG19f4		11.9 μ m	RB-CVA0834, SG19f4	1	ol



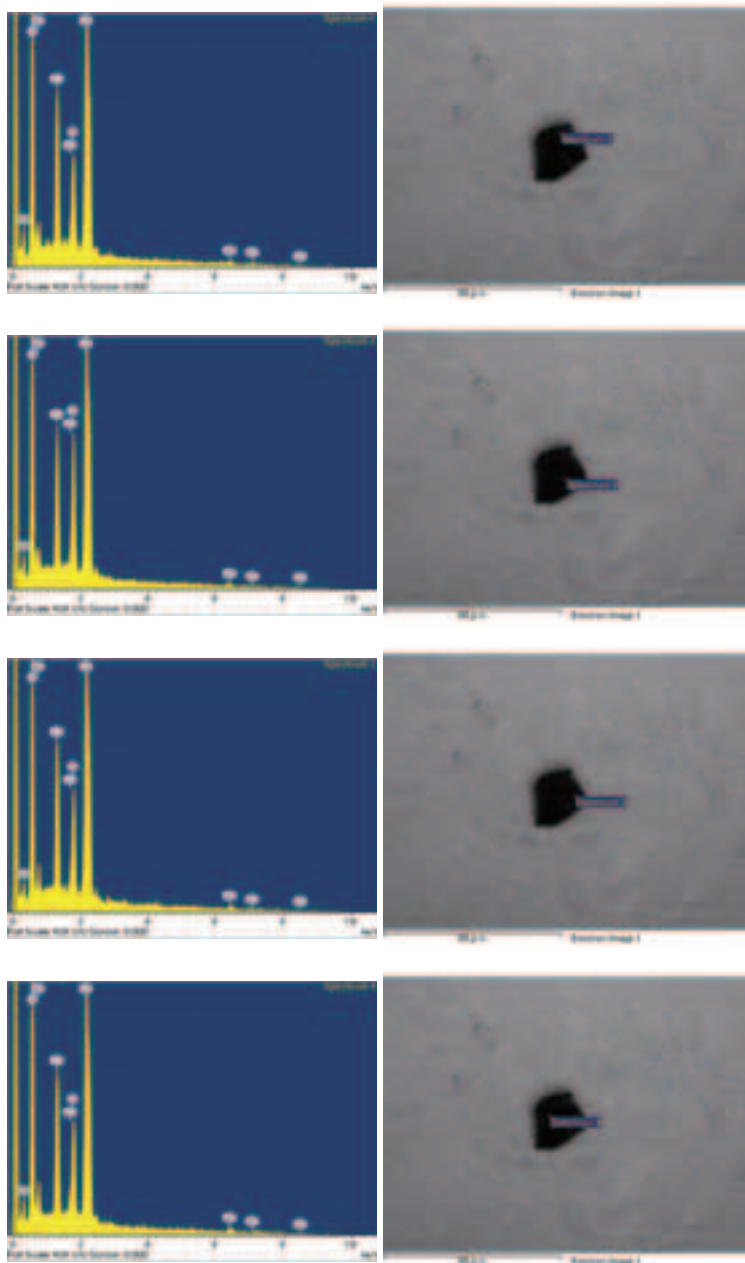
RB-CV-0177

Status	Date	Size	Transfer	Category	Phase
Curation SG19f5		18.9 μ m	RB-CVA0863, SG19f5	1	ol



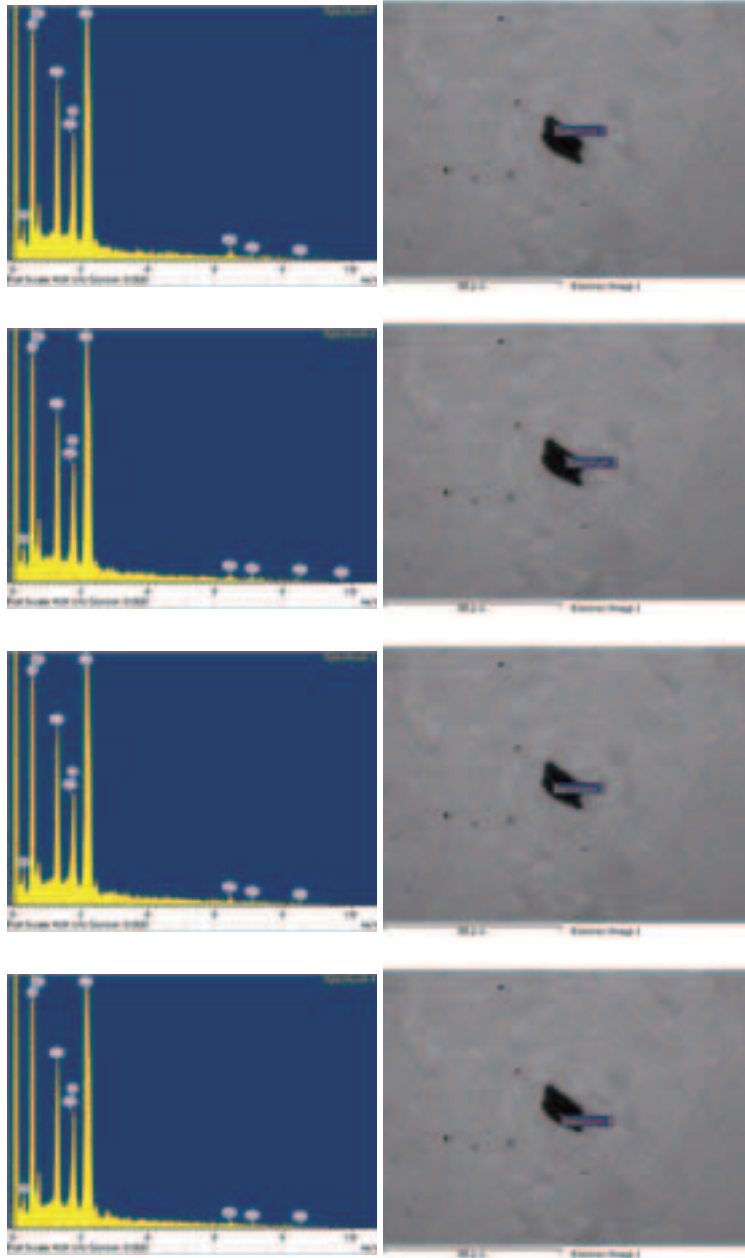
RB-CV-0179

Status	Date	Size	Transfer	Category	Phase
Curation SG20a0		22.5 μ m	RB-CVA0864, SG20a0	1	ol,lpx



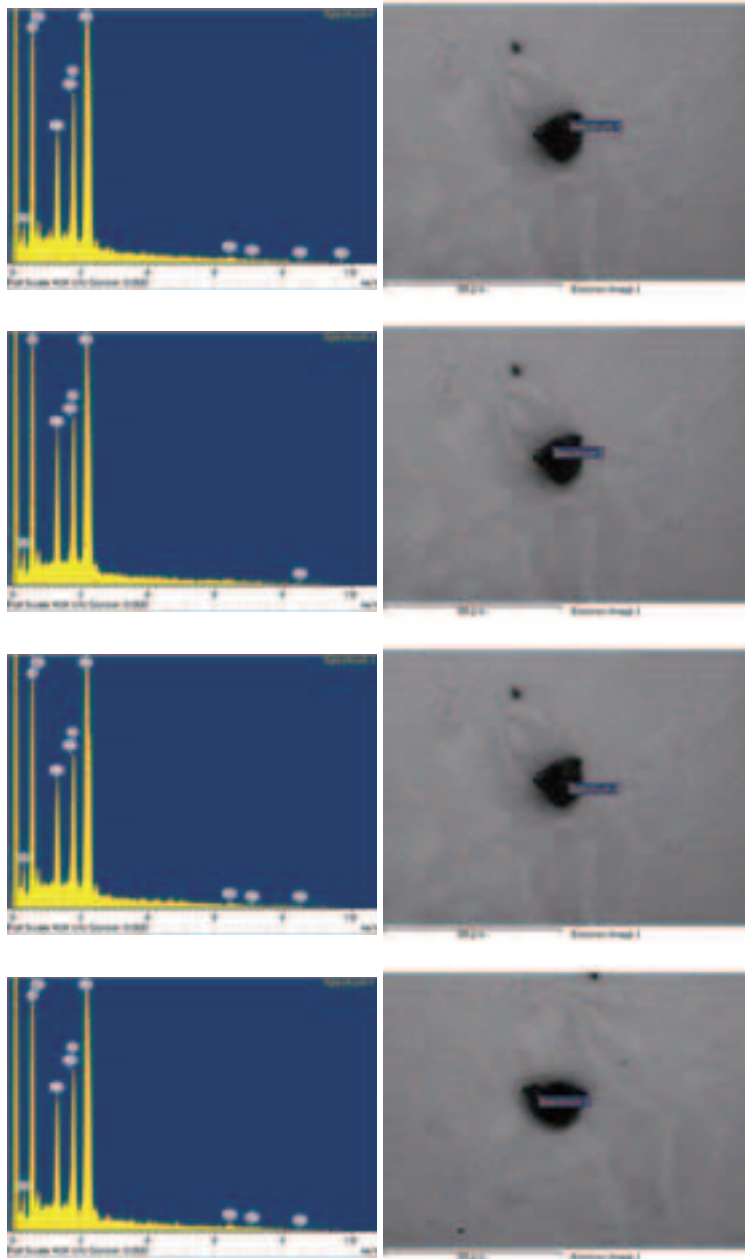
RB-CV-0180

Status	Date	Size	Transfer	Category	Phase
Curation SG20a1		19.6 μ m	RB-CVA0870, SG20a1	1	ol



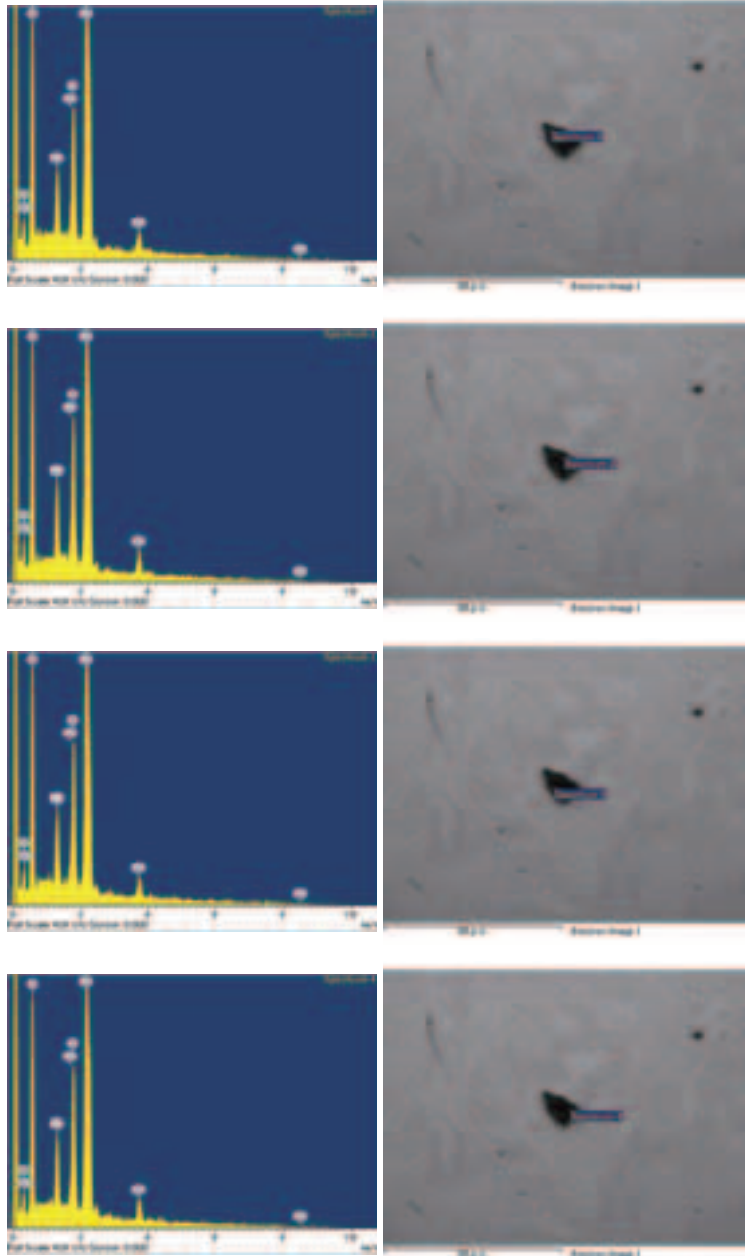
RB-CV-0181

Status	Date	Size	Transfer	Category	Phase
Curation SG20a2		22.5 μ m	RB-CVA0873, SG20a2	1	lpx



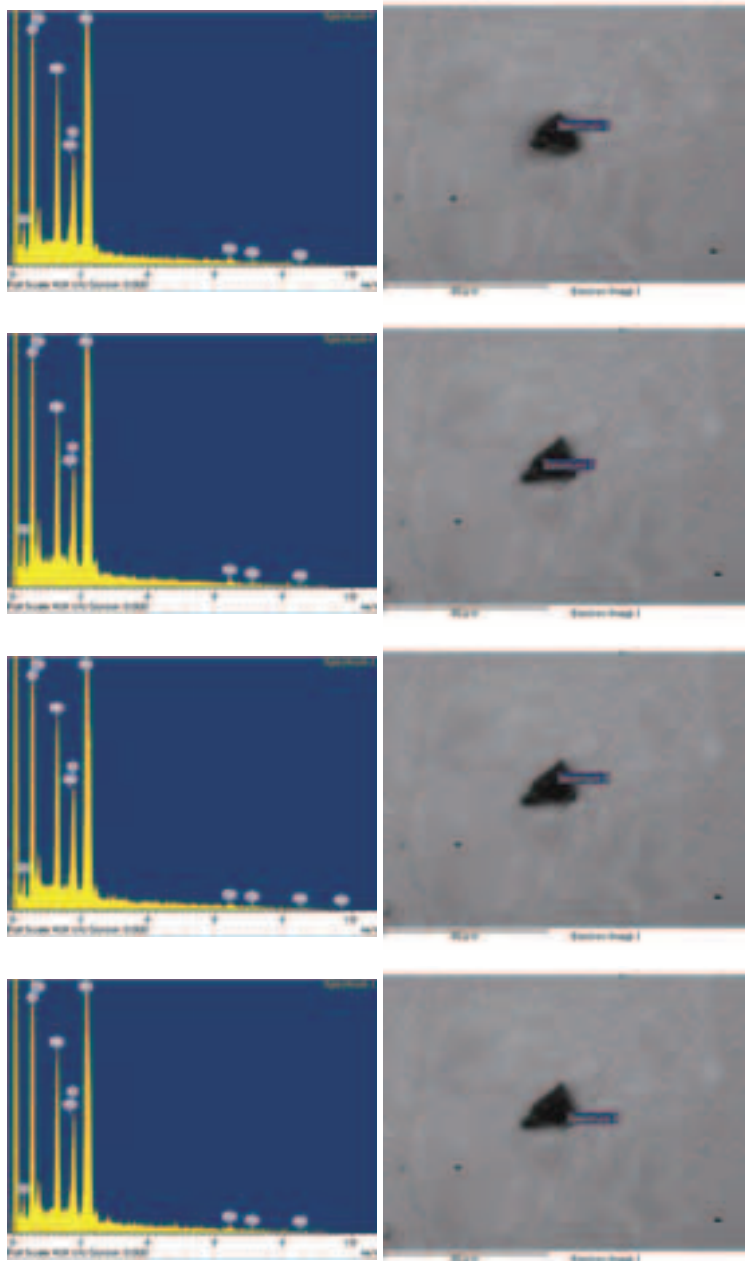
RB-CV-0182

Status	Date	Size	Transfer	Category	Phase
Curation SG20a3		14.9 μ m	RB-CVA0887, SG20a3	1	hpx



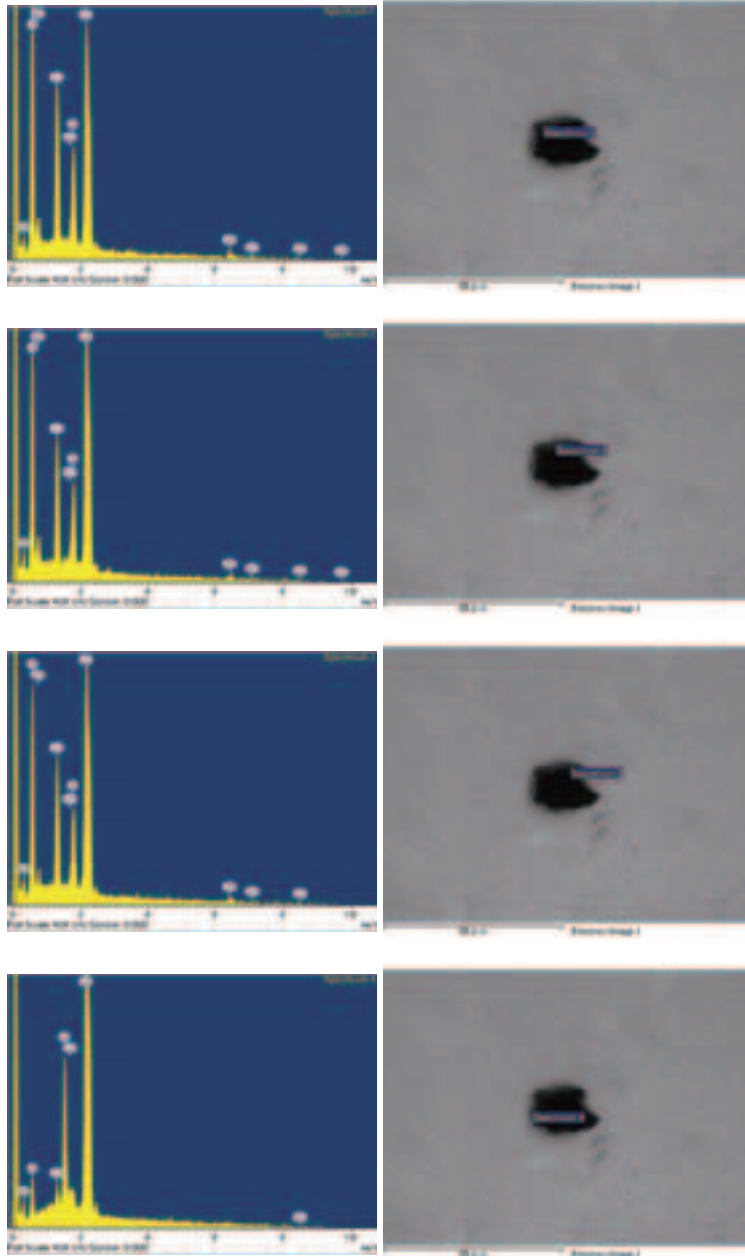
RB-CV-0183

Status	Date	Size	Transfer	Category	Phase
Curation SG20a4		18.4 μ m	RB-CVA0889, SG20a4	1	ol



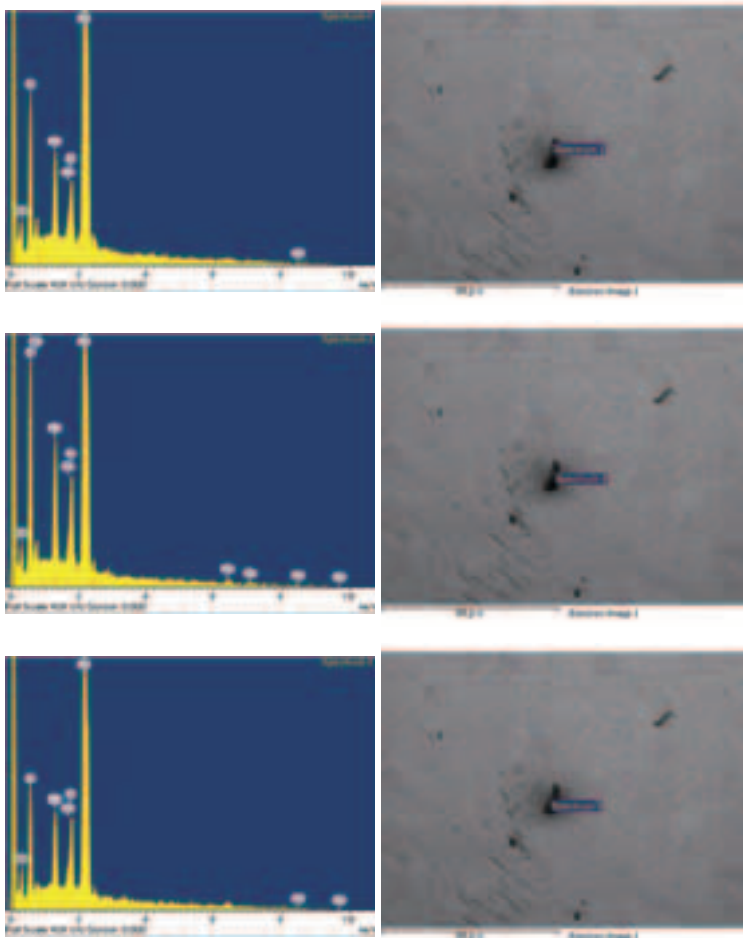
RB-CV-0184

Status	Date	Size	Transfer	Category	Phase
Curation SG20a5		24.2 μ m	RB-CVA0890, SG20a5	1	ol,Al



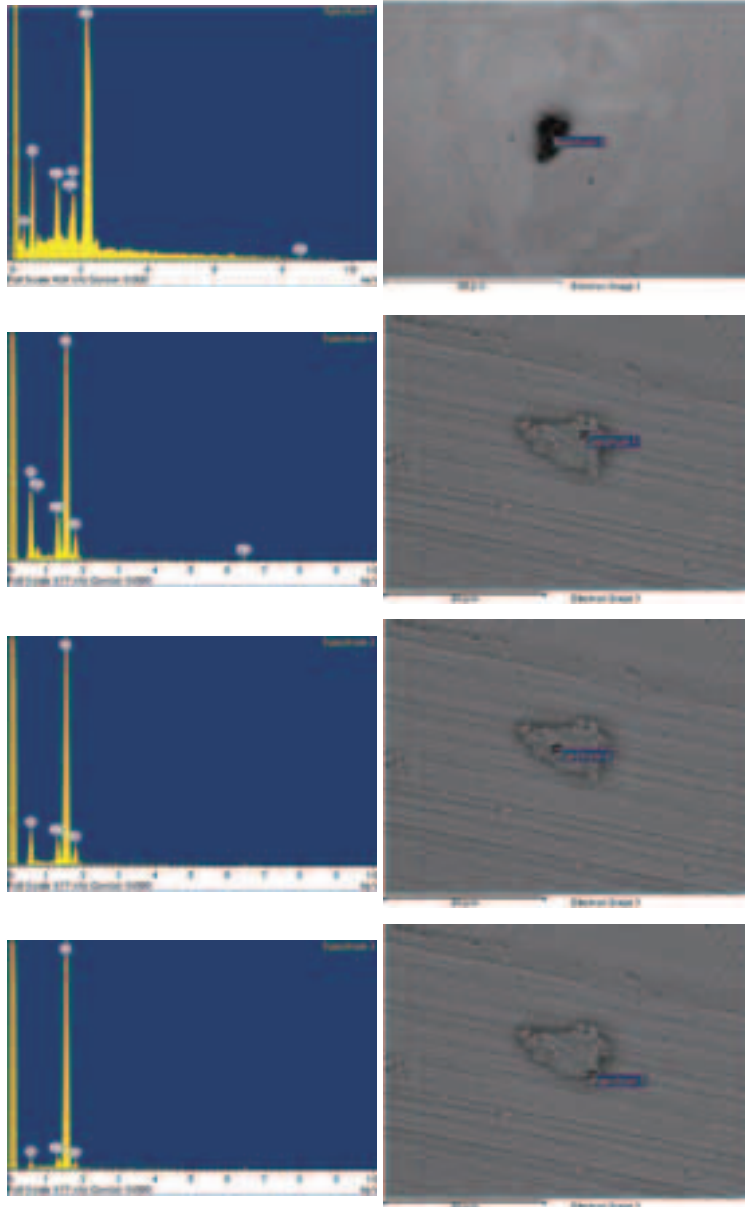
RB-CV-0185

Status	Date	Size	Transfer	Category	Phase
Curation SG20b0		12.0 μ m	RB-CVA0913, SG20b0	1	ol



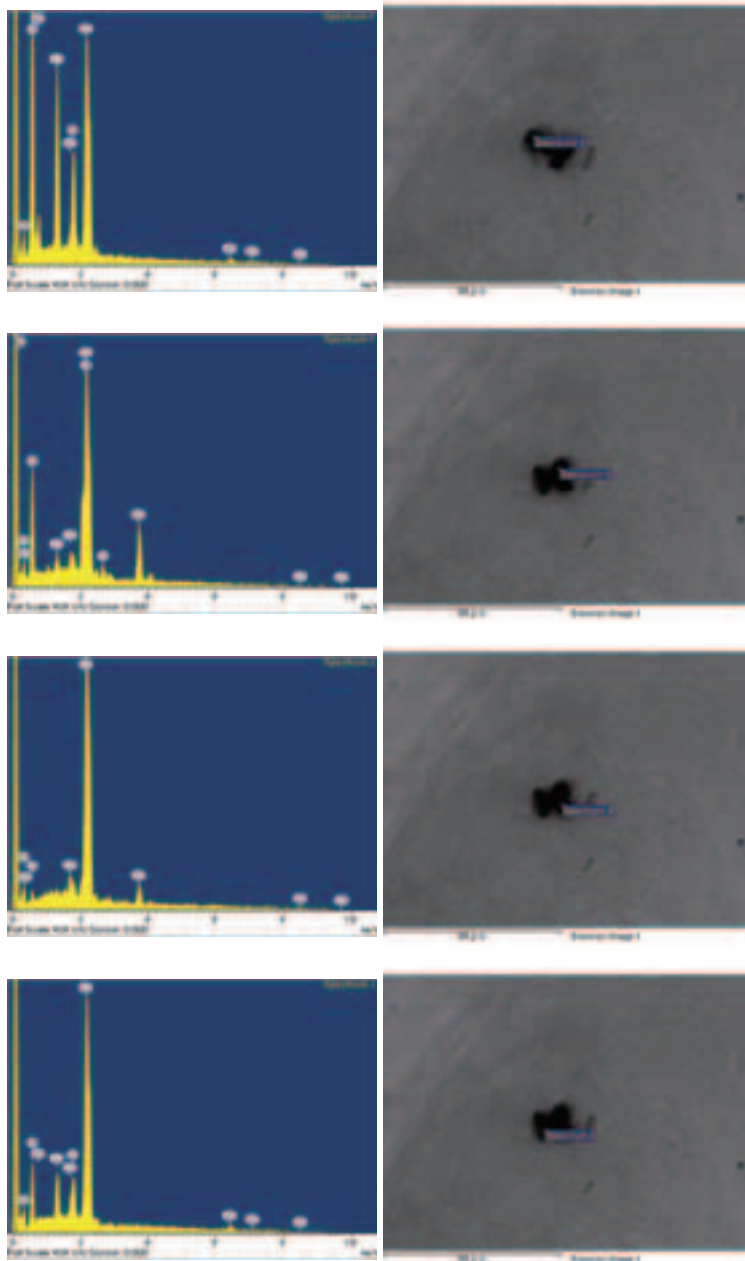
RB-CV-0186

Status	Date	Size	Transfer	Category	Phase
Curation SG20b1		16.18 μ m	RB-CVG0101, SG20b1	1	ol



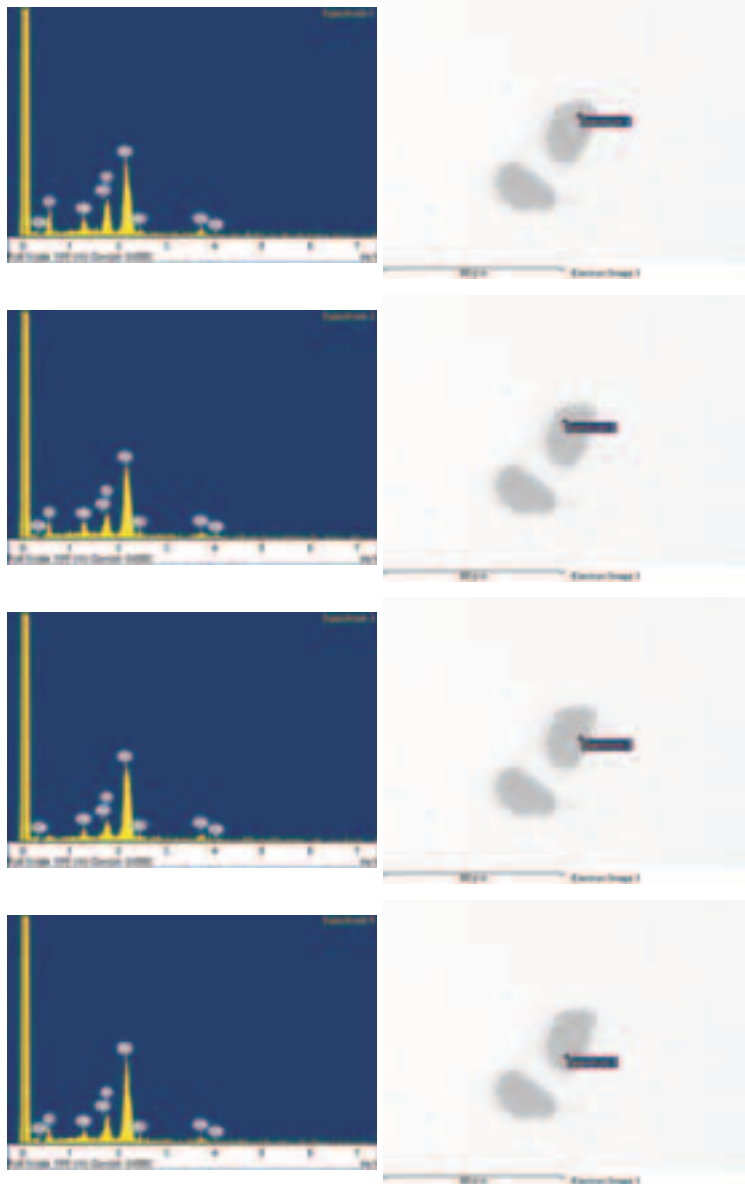
RB-CV-0187

Status	Date	Size	Transfer	Category	Phase
BROKEN		17.3 μ m	RB-CVA0810, SG20b2	1	ol,hpx



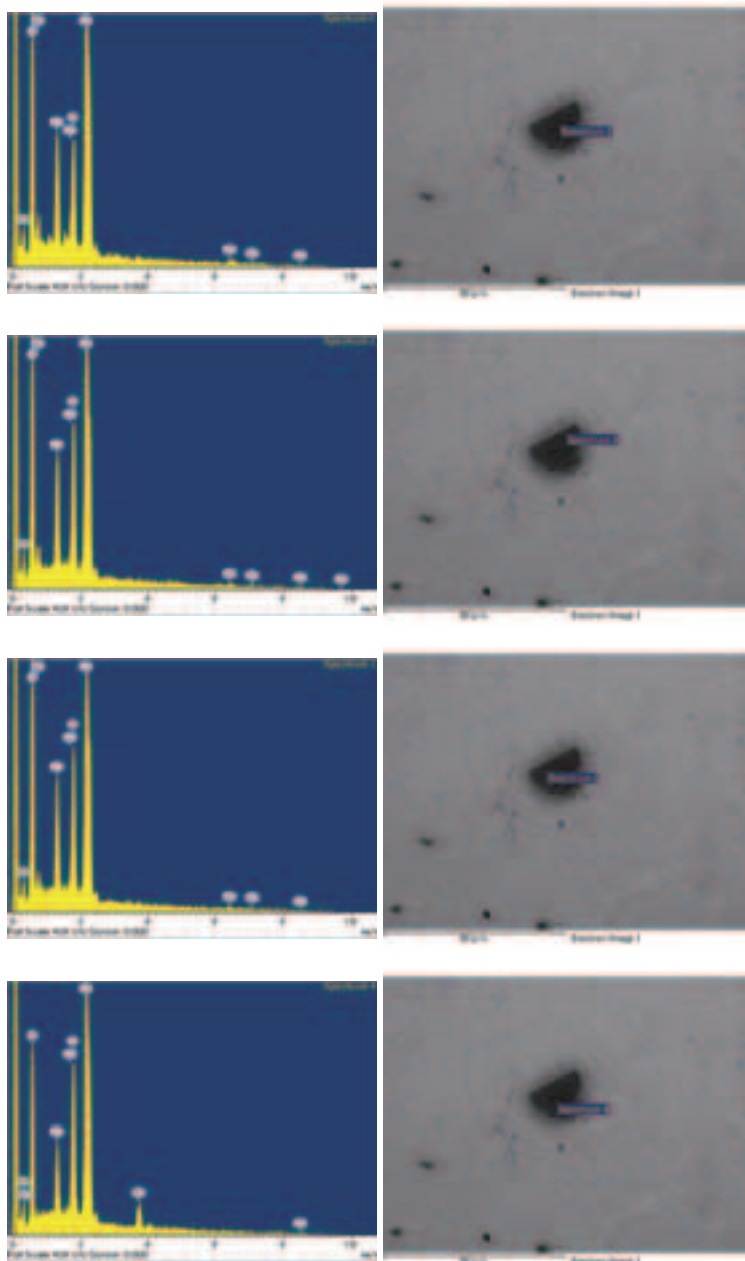
RB-CV-0188-01

Status	Date	Size	Transfer	Category	Phase
Curation SG20b3		23.06 μ m	RB-CVA0741-01, SG20b3	1	hpx,Al



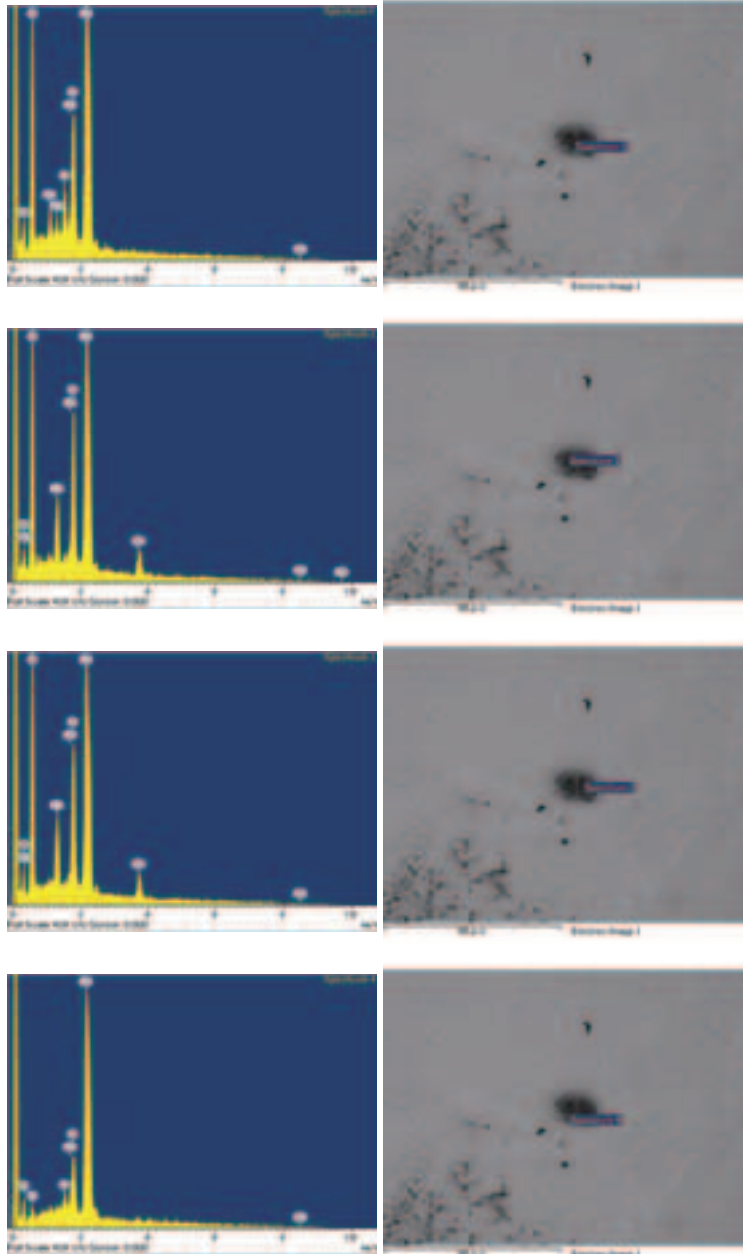
RB-CV-0192

Status	Date	Size	Transfer	Category	Phase
Curation SG20d0		19.88 μ m	RB-CVA0936, SG20d0	1	hpx,lpx,ol



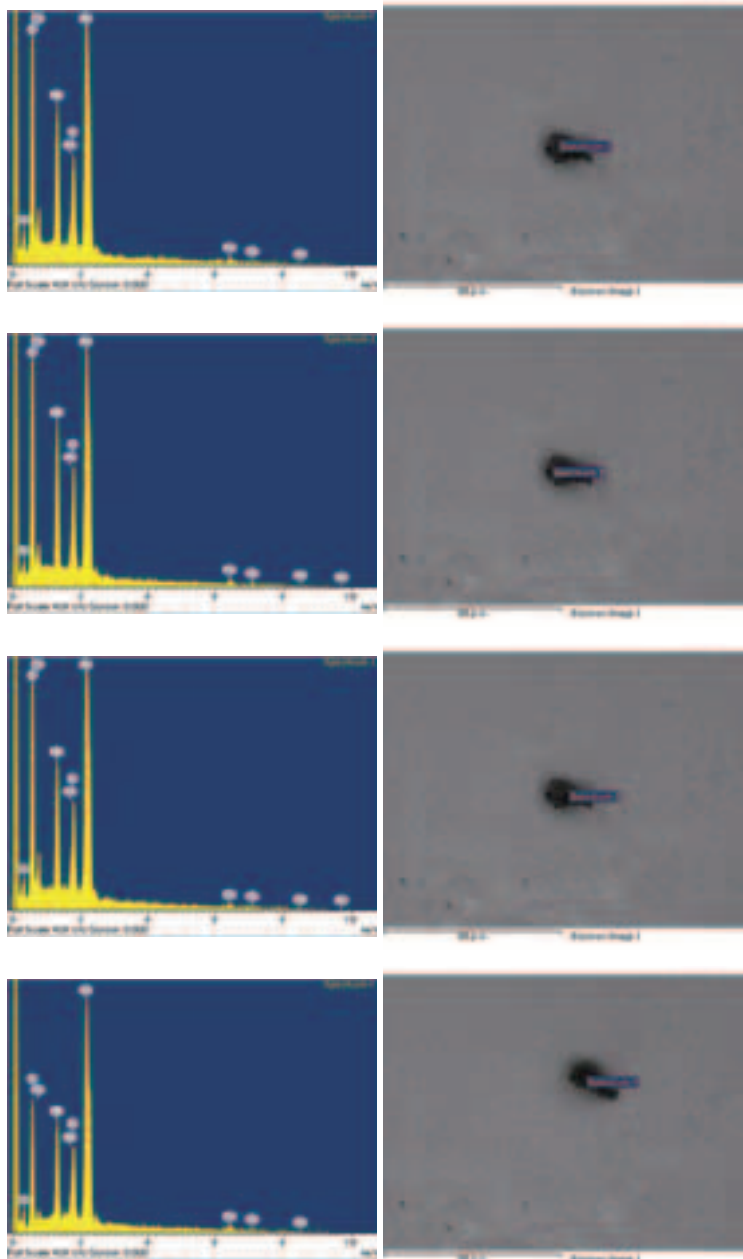
RB-CV-0193

Status	Date	Size	Transfer	Category	Phase
Curation SG20d1		17.17 μm	RB-CVA0954, SG20d1	1	hpx,pl



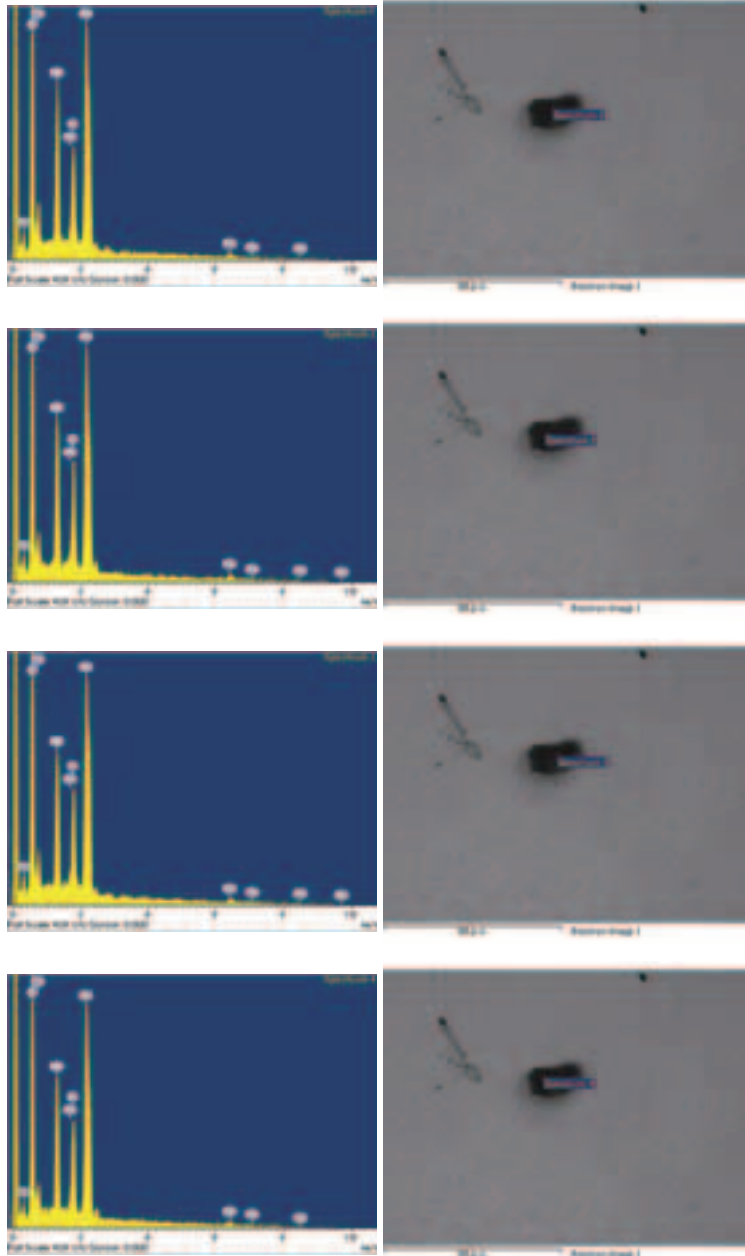
RB-CV-0194

Status	Date	Size	Transfer	Category	Phase
Curation SG20d2		21.01 μ m	RB-CVA0955, SG20d2	1	ol,pl



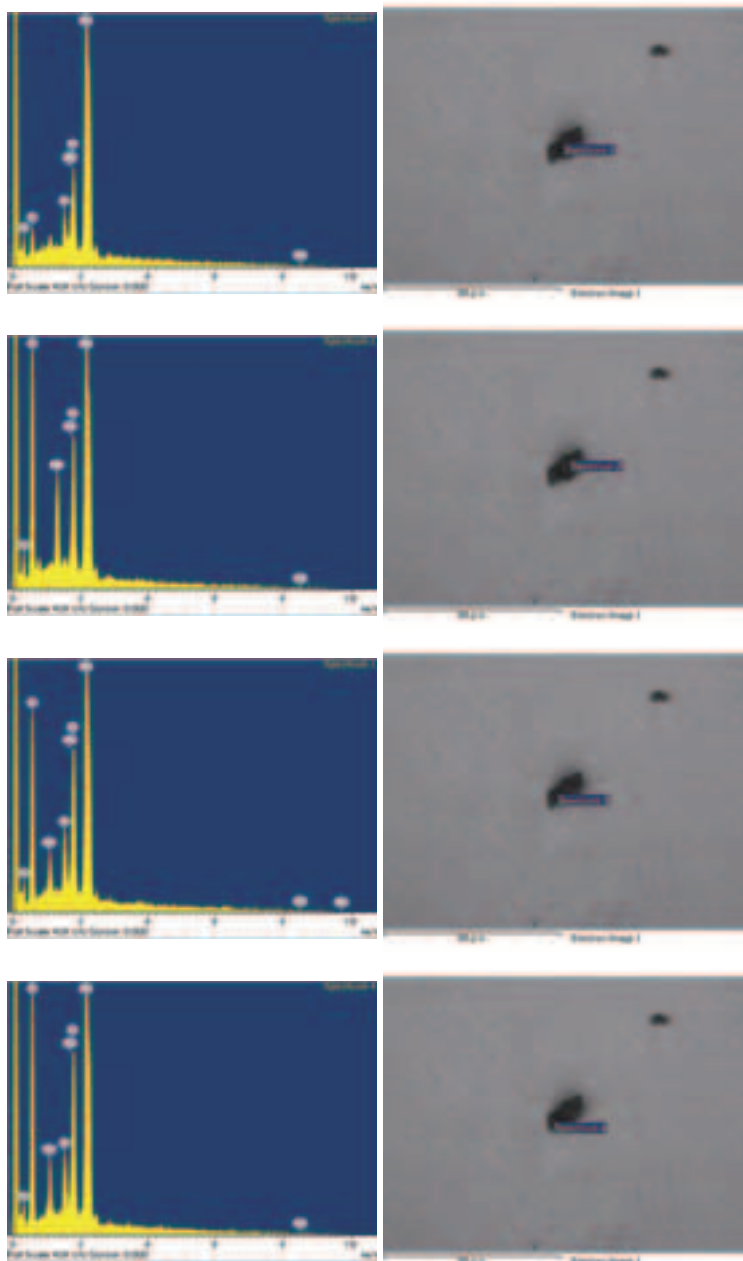
RB-CV-0195

Status	Date	Size	Transfer	Category	Phase
Curation SG20d3		22.96 μ m	RB-CVA0967,SG20d3	1	ol



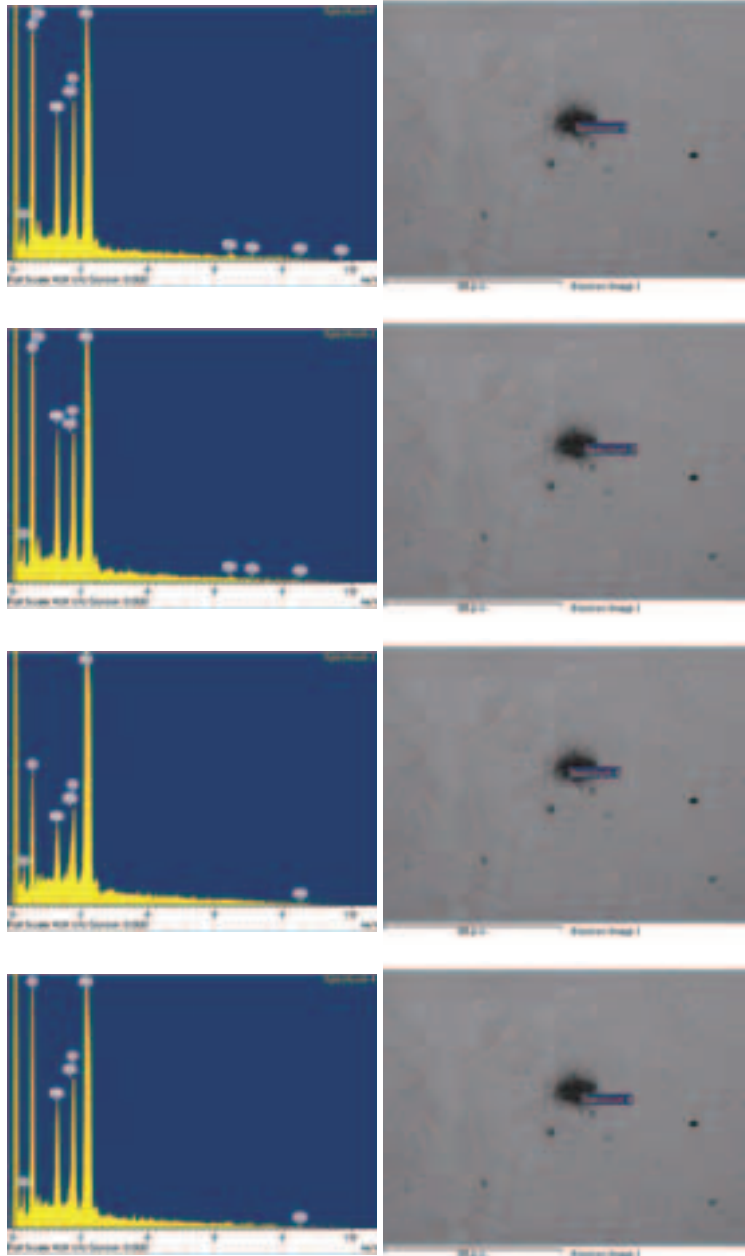
RB-CV-0196-01

Status	Date	Size	Transfer	Category	Phase
Curation SG20d4		16.3 μ m	RB-CVA0971-1, SG20d4	1	pl,lpx



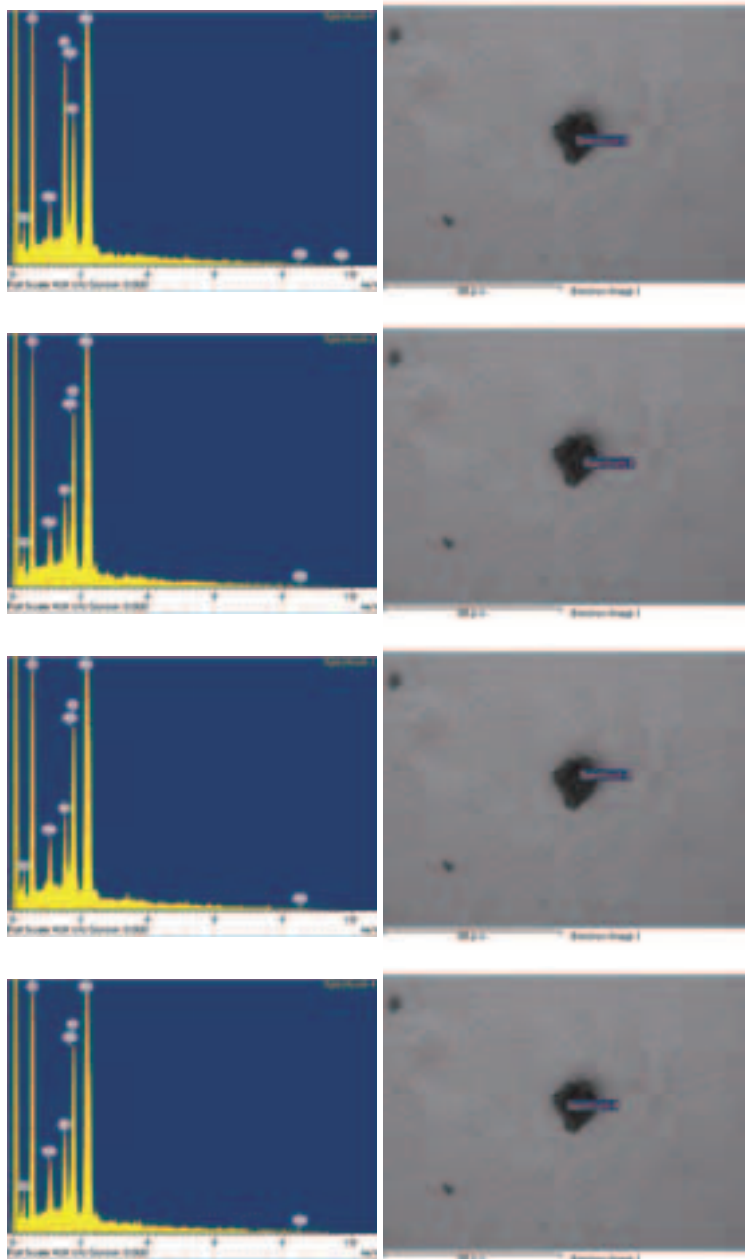
RB-CV-0196-02

Status	Date	Size	Transfer	Category	Phase
Curation SG20d5		13.4 μ m	RB-CVA0971-2, SG20d5	1	lpx



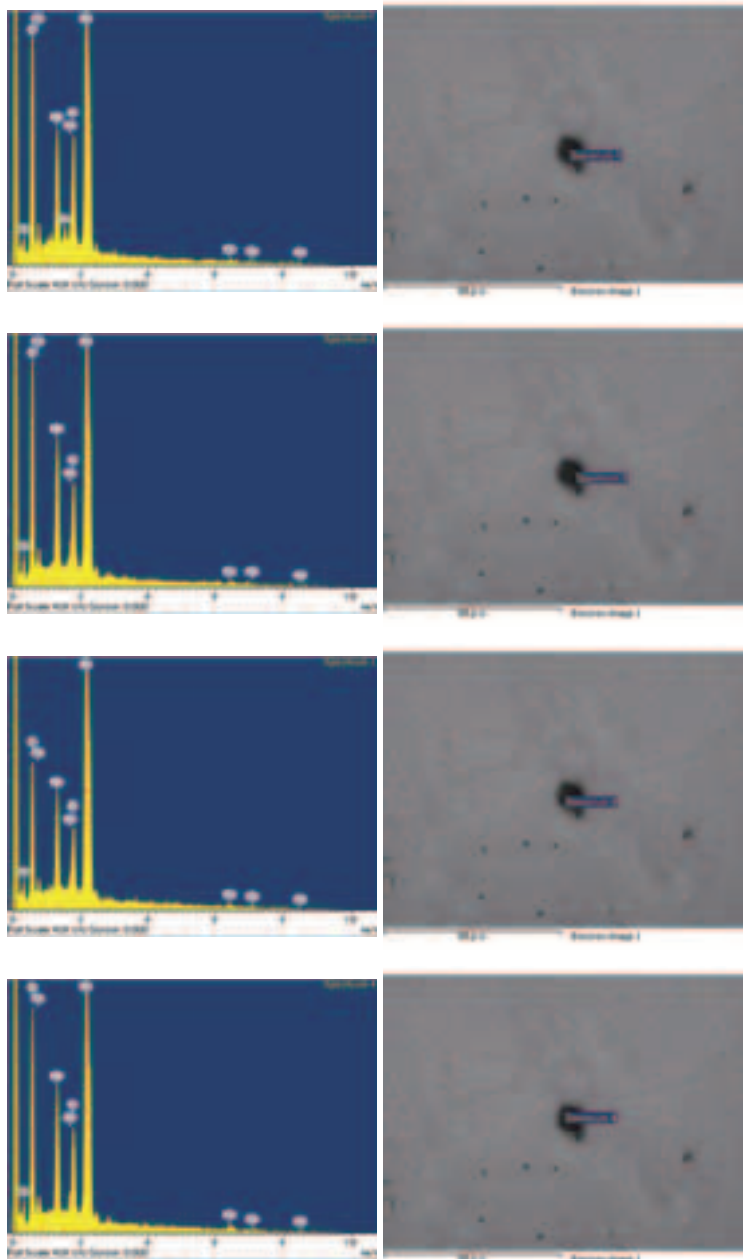
RB-CV-0197

Status	Date	Size	Transfer	Category	Phase
Curation SG20e0		18.8 μ m	RB-CVA1502, SG20e0	1	pl



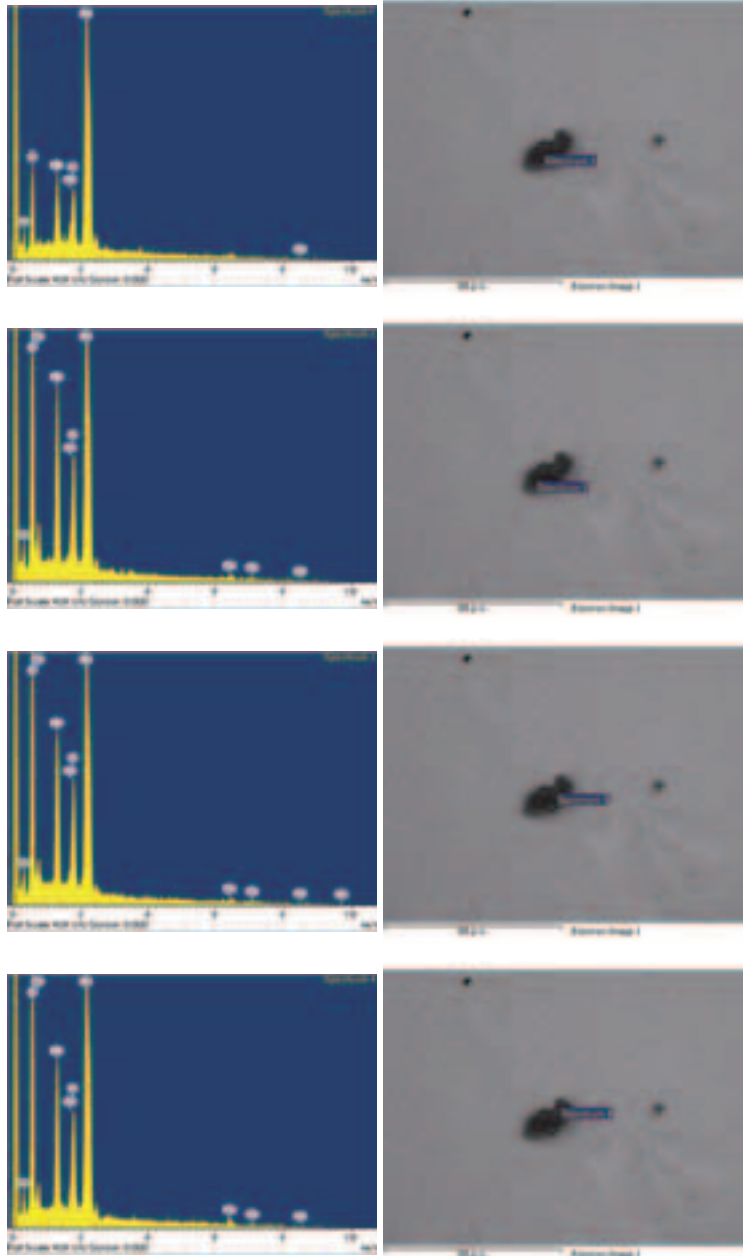
RB-CV-0198

Status	Date	Size	Transfer	Category	Phase
Curation SG20e1		38.67 μ m	RB-CVA0975, SG20e1	1	ol



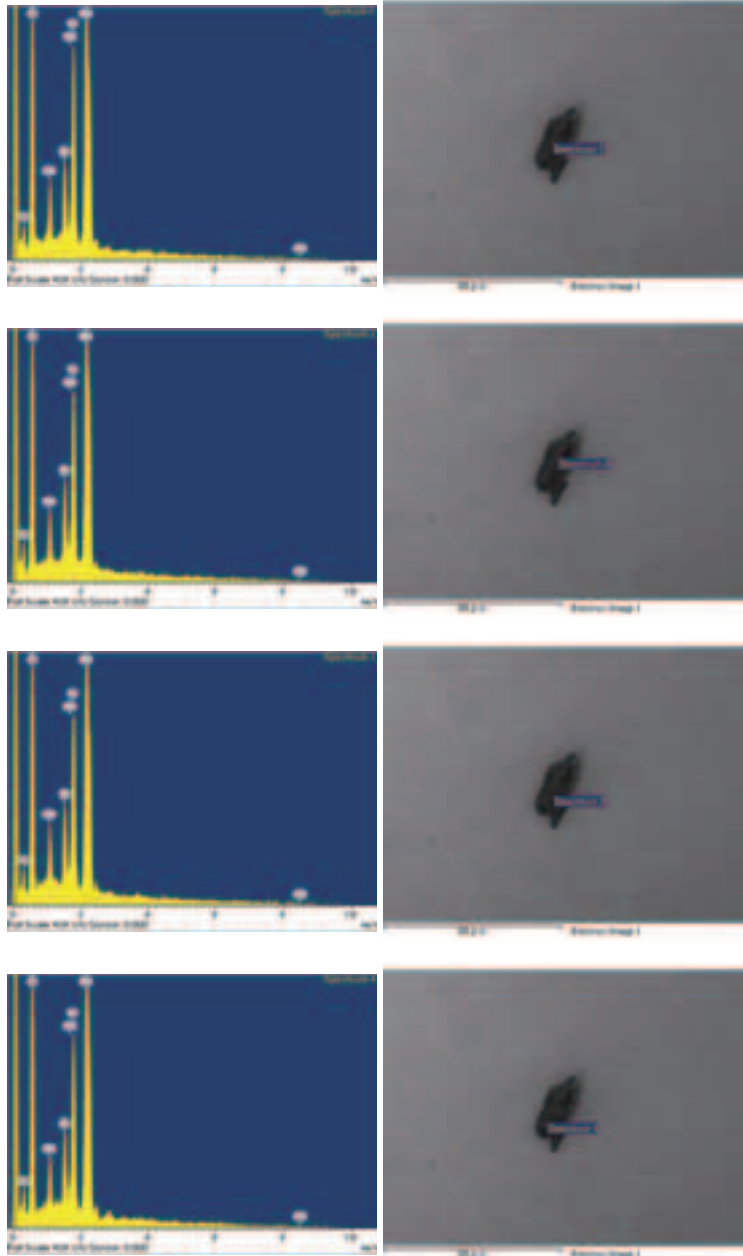
RB-CV-0199

Status	Date	Size	Transfer	Category	Phase
Curation SG20e2		19.13 μ m	RB-CVA0975, SG20e2	1	ol



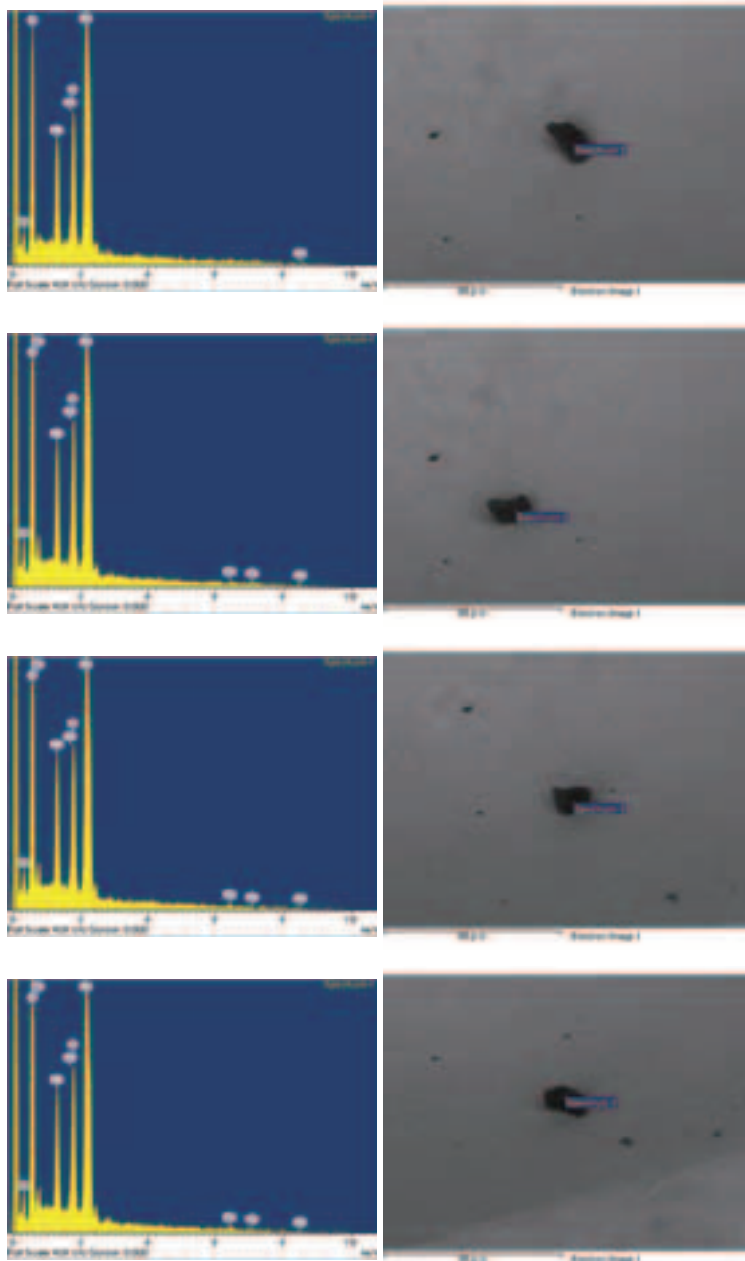
RB-CV-0200

Status	Date	Size	Transfer	Category	Phase
Curation SG20e3		27.74 μ m	RB-CVA0990, SG20e3	1	pl



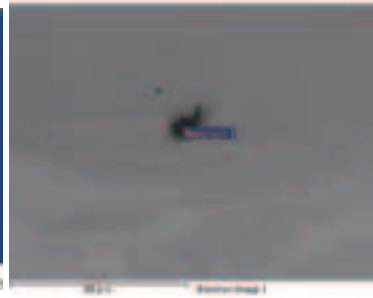
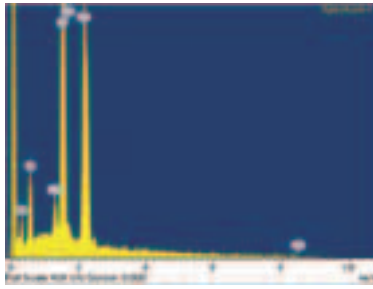
RB-CV-0201

Status	Date	Size	Transfer	Category	Phase
Curation SG20e4		15.8 μ m	RB-CVA0995, SG20e4	1	lpx



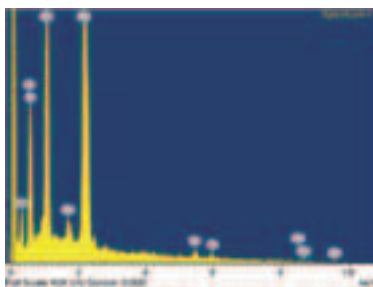
RB-CV-0202

Status	Date	Size	Transfer	Category	Phase
Curation SG07e6		15 μ m	RB-CVA1501, SG07e6	4	AI



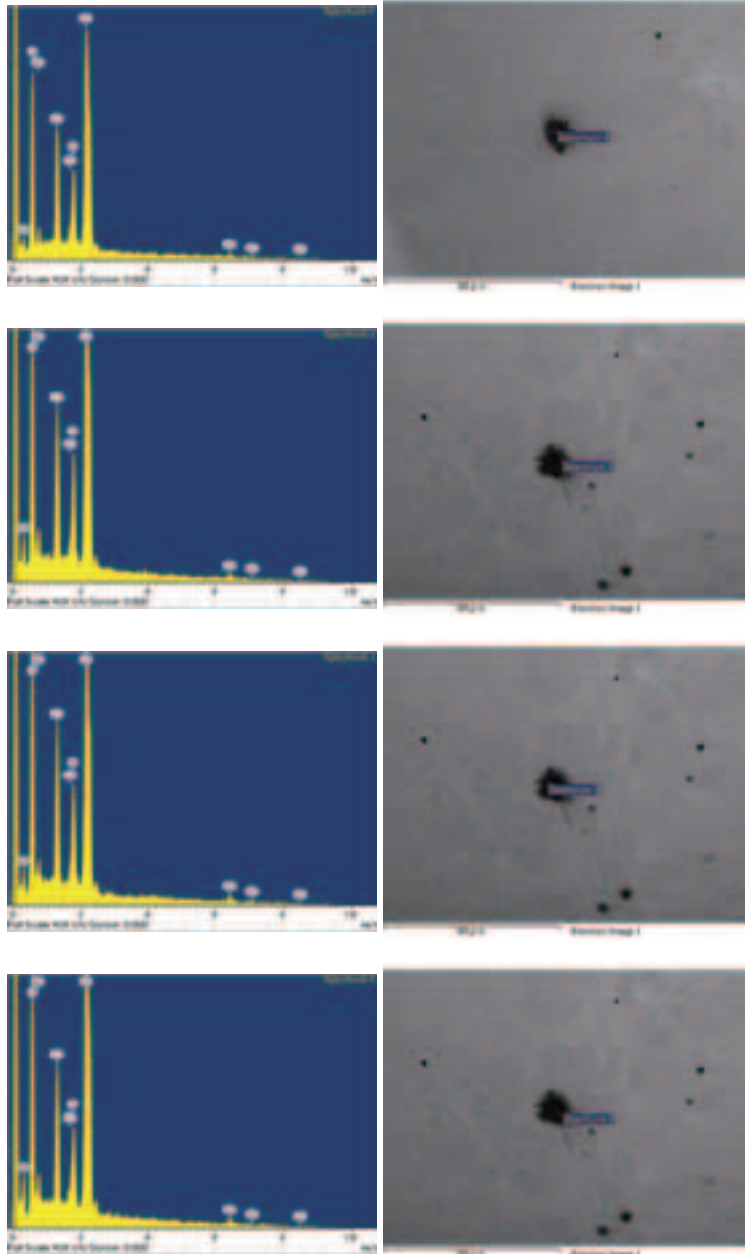
RB-CV-0203

Status	Date	Size	Transfer	Category	Phase
Curation SG07e8		10 μ m	RB-CVA1503, SG07e8	4	Cr,Zn



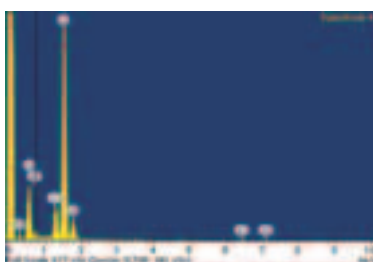
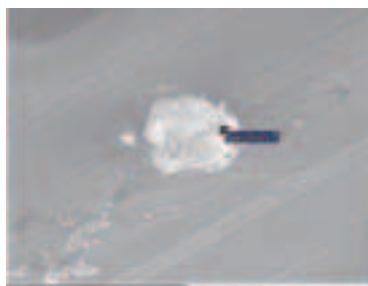
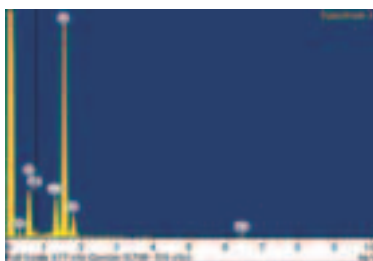
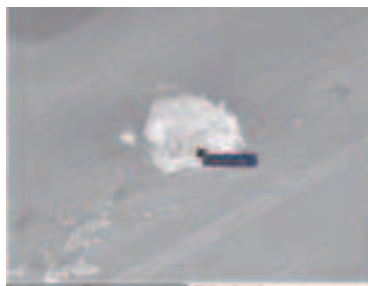
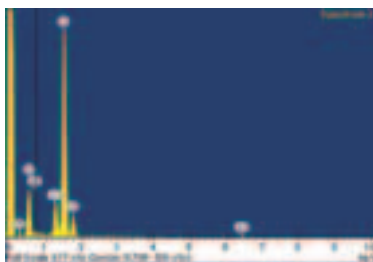
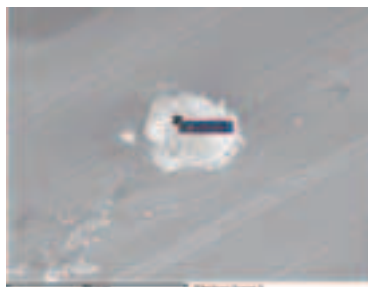
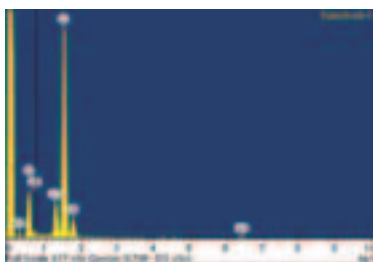
RB-CV-0204

Status	Date	Size	Transfer	Category	Phase
Curation SG20c5		11.5 μ m	RB-CVA0894, SG20c5	1	ol



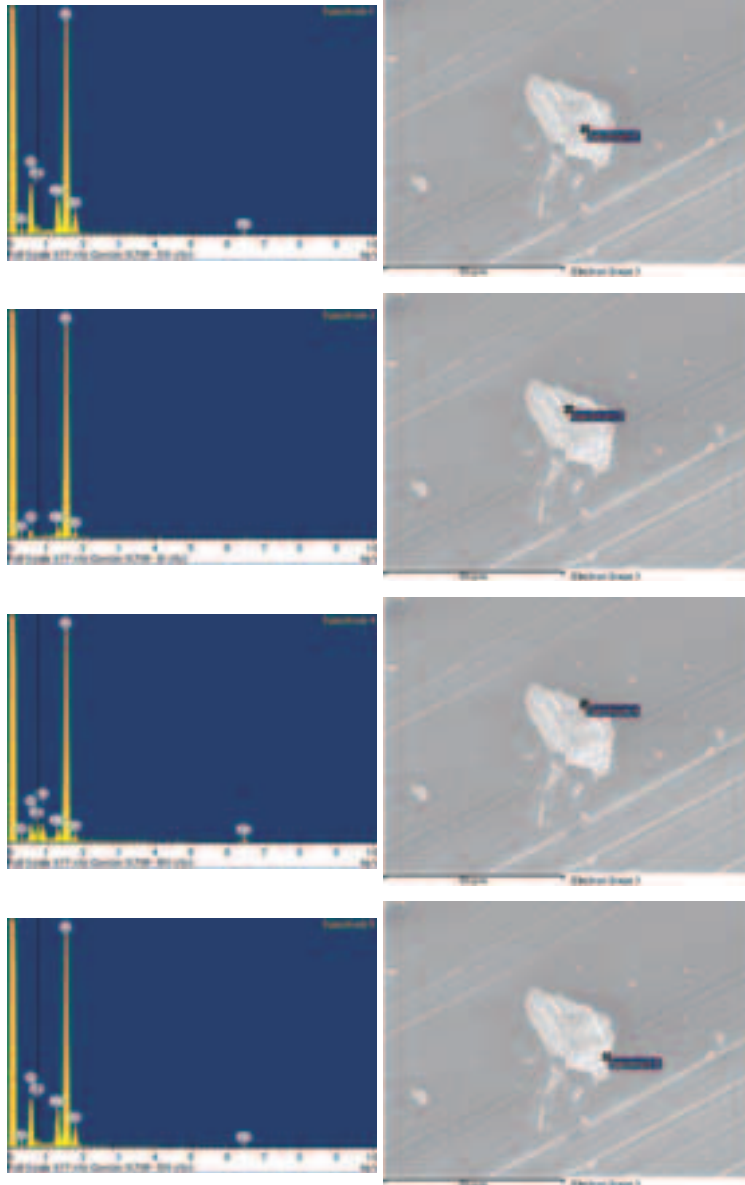
RB-CV-0205

Status	Date	Size	Transfer	Category	Phase
Curation SG20e5		28.40 μ m	RB-CVG0137, SG20e5	1	ol



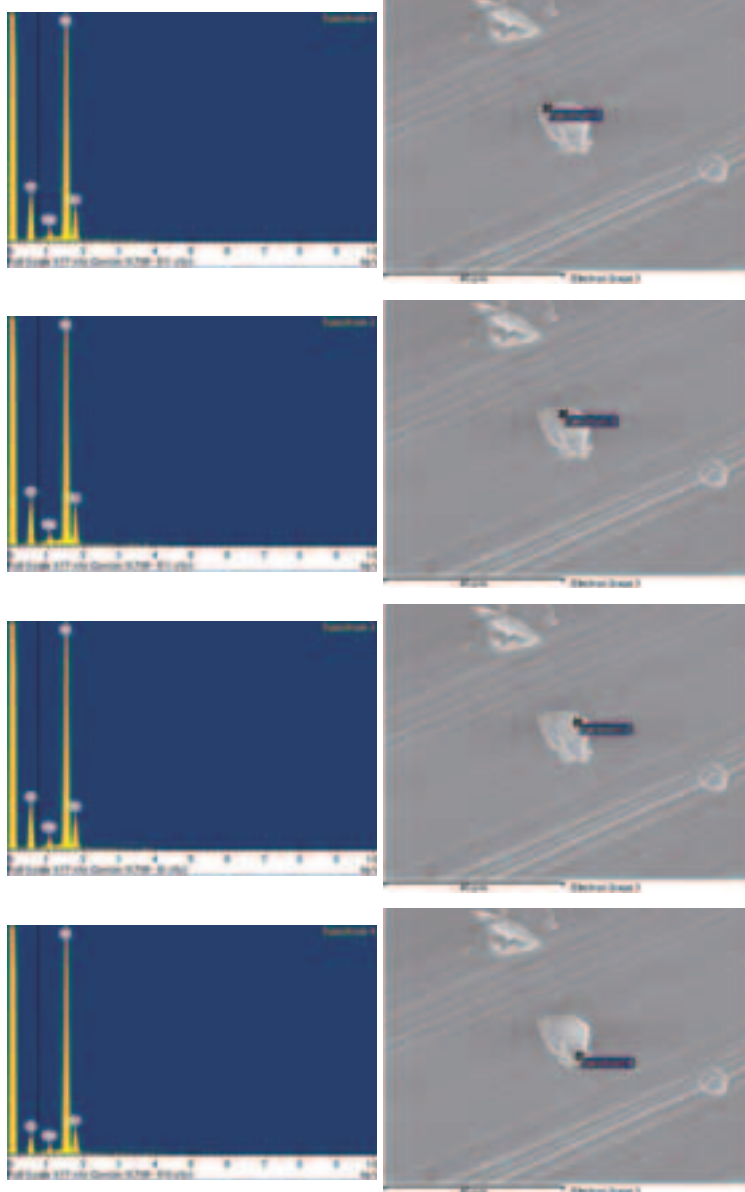
RB-CV-0206

Status	Date	Size	Transfer	Category	Phase
Curation SG20f0		33.16 μ m	RB-CVG0138, SG20f0	1	ol



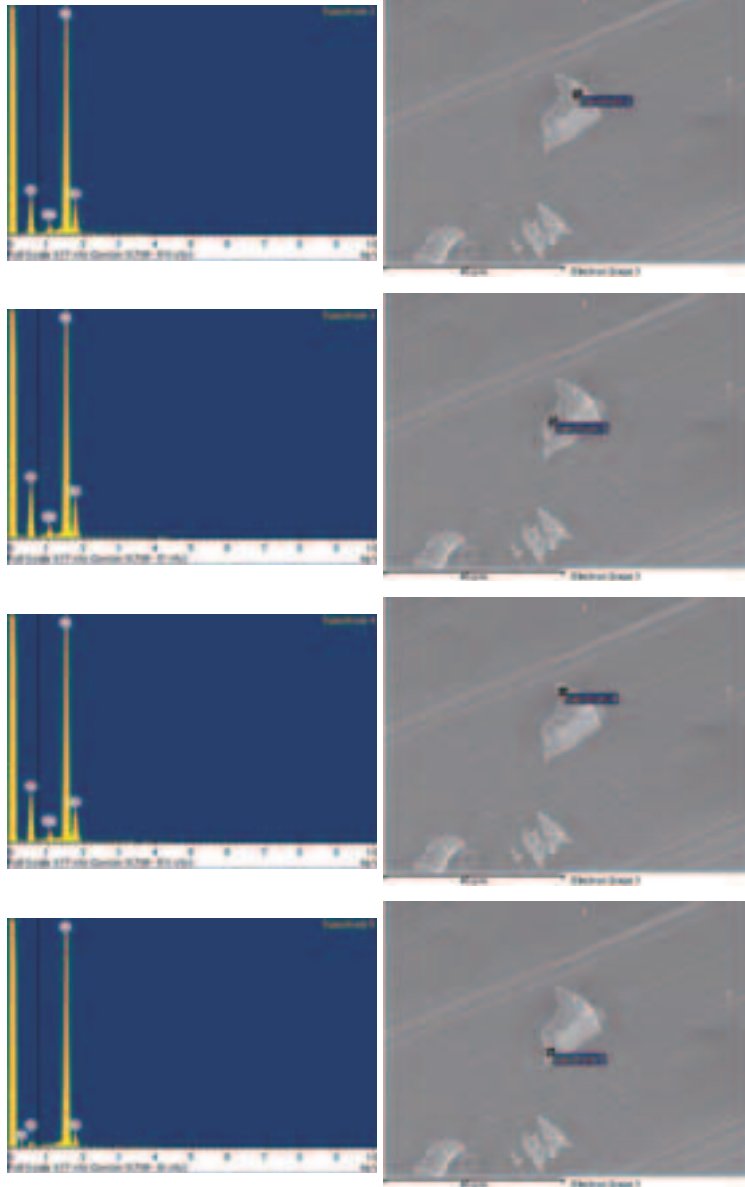
RB-CV-0207

Status	Date	Size	Transfer	Category	Phase
Curation SG20f1		12.2 μ m	RB-CVG0141, SG20f1	1	pl



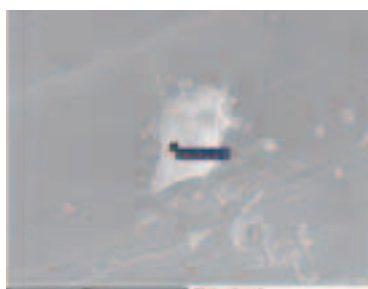
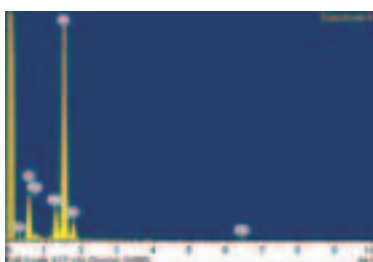
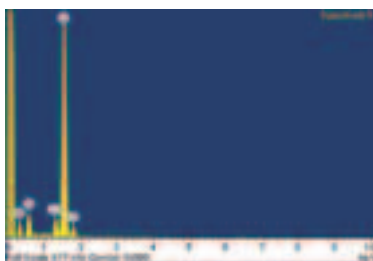
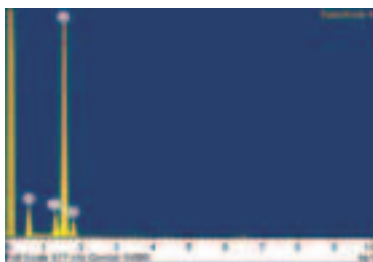
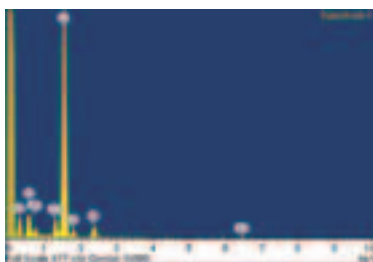
RB-CV-0208

Status	Date	Size	Transfer	Category	Phase
Curation SG20f2		17.3 μ m	RB-CVG0140, SG20f2	1	pl



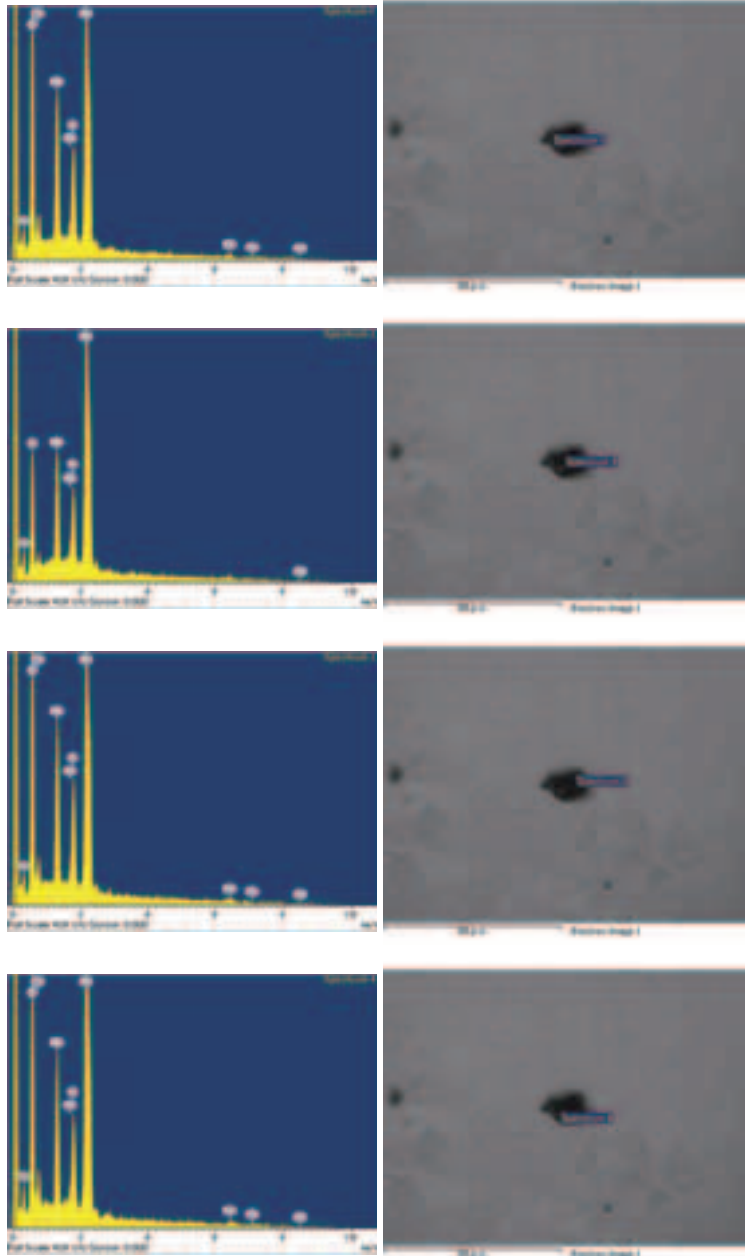
RB-CV-0209

Status	Date	Size	Transfer	Category	Phase
Curation SG20f4 under		35.9 μ m	RB-CVG0153, SG20f4 under	2	ol,FeS



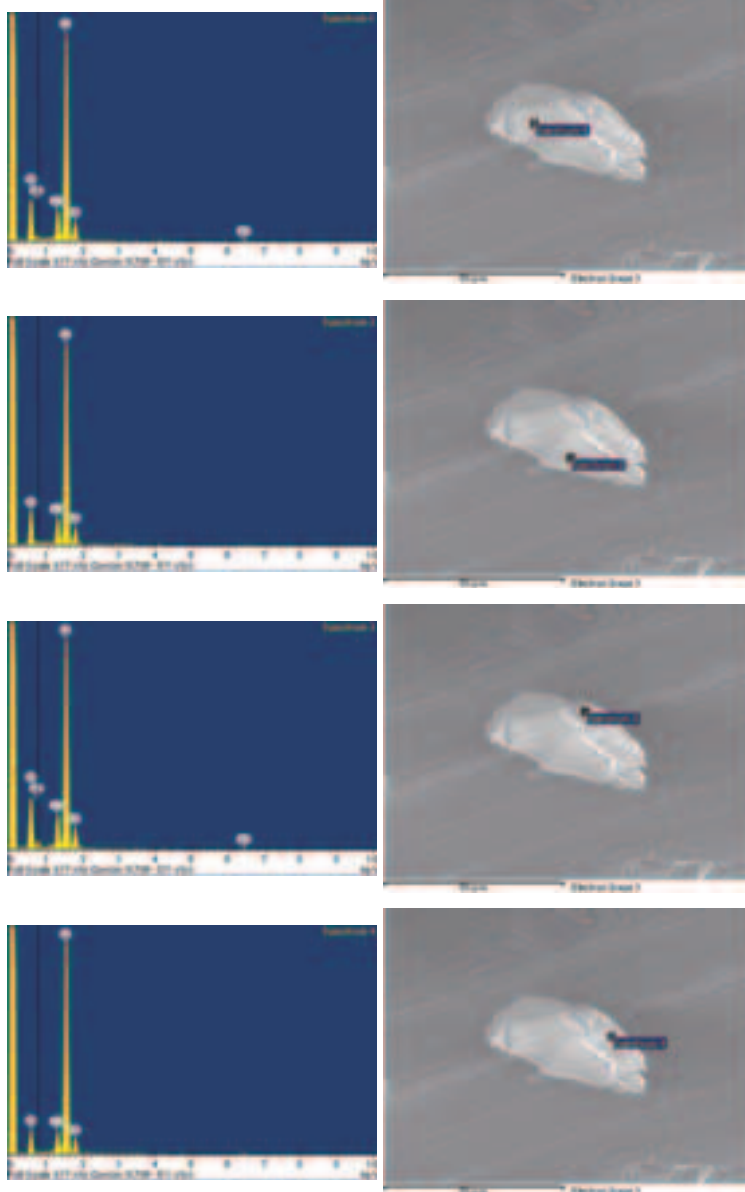
RB-CV-0210

Status	Date	Size	Transfer	Category	Phase
Curation SG20f3		16.8 μ m	RB-CVB1118, SG20f3	1	ol



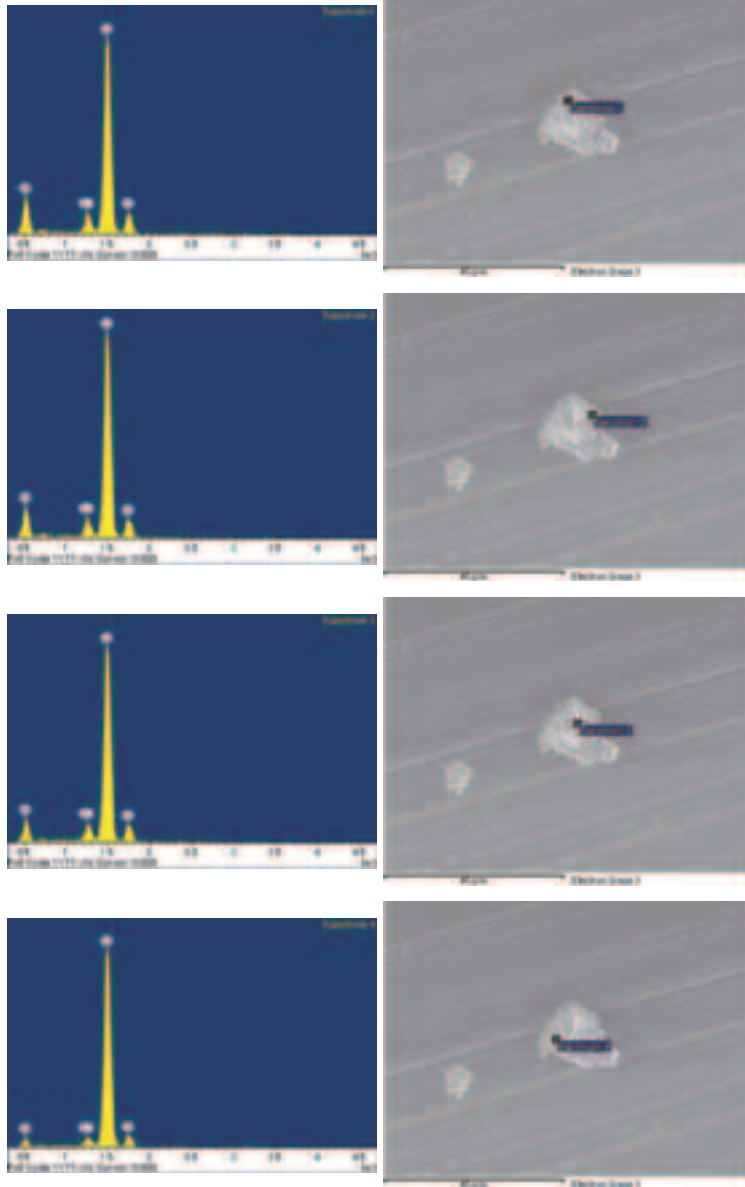
RB-CV-0211

Status	Date	Size	Transfer	Category	Phase
Curation SG12f5		46.2 μ m	RB-CVG0144, SG12f5	1	ol



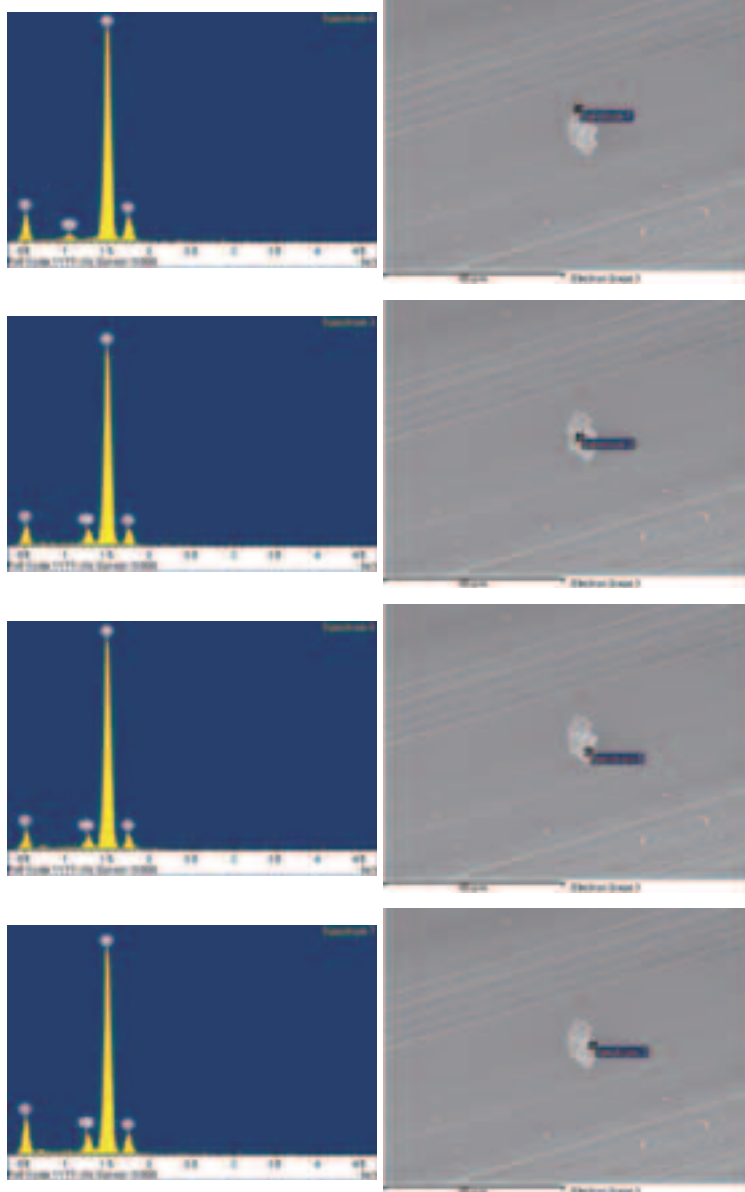
RB-CV-0212

Status	Date	Size	Transfer	Category	Phase
Curation SG20f5		18.8 μ m	RB-CVG0200, SG20f5	1	lpx



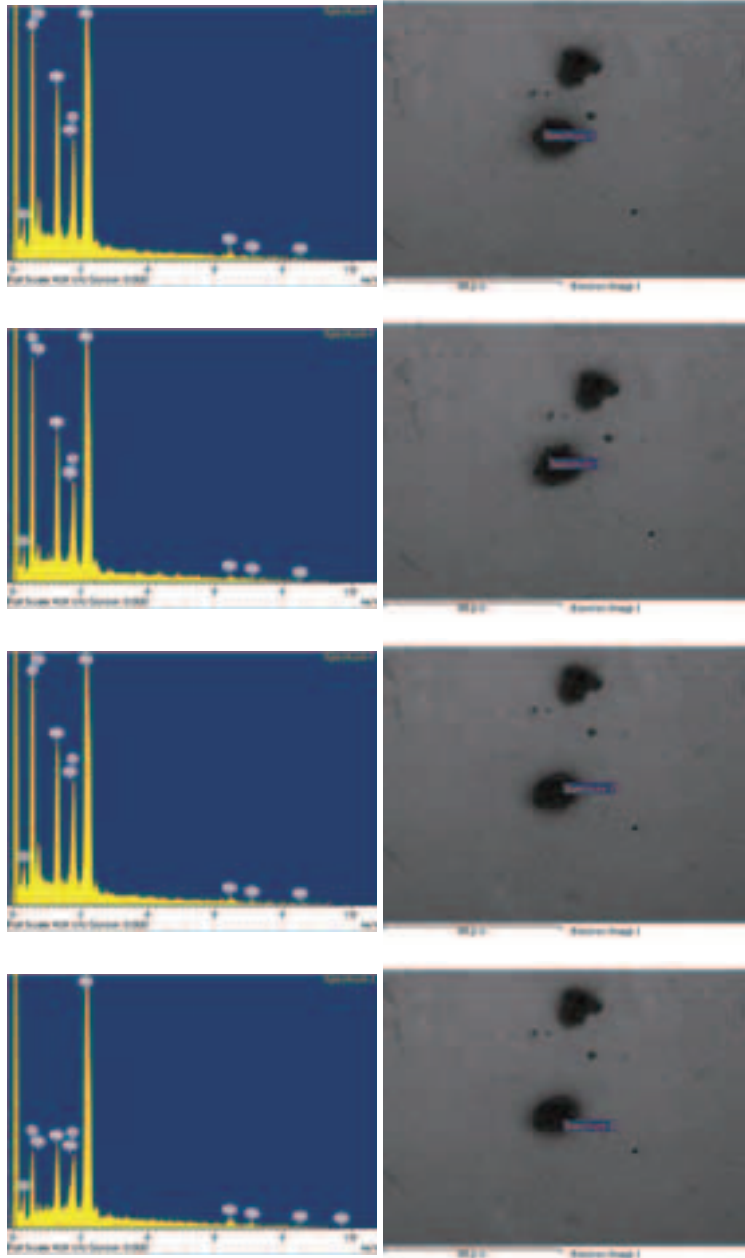
RB-CV-0213

Status	Date	Size	Transfer	Category	Phase
Curation SG21a0		16.8 μ m	RB-CVG0201, SG21a0	1	lpX,pl



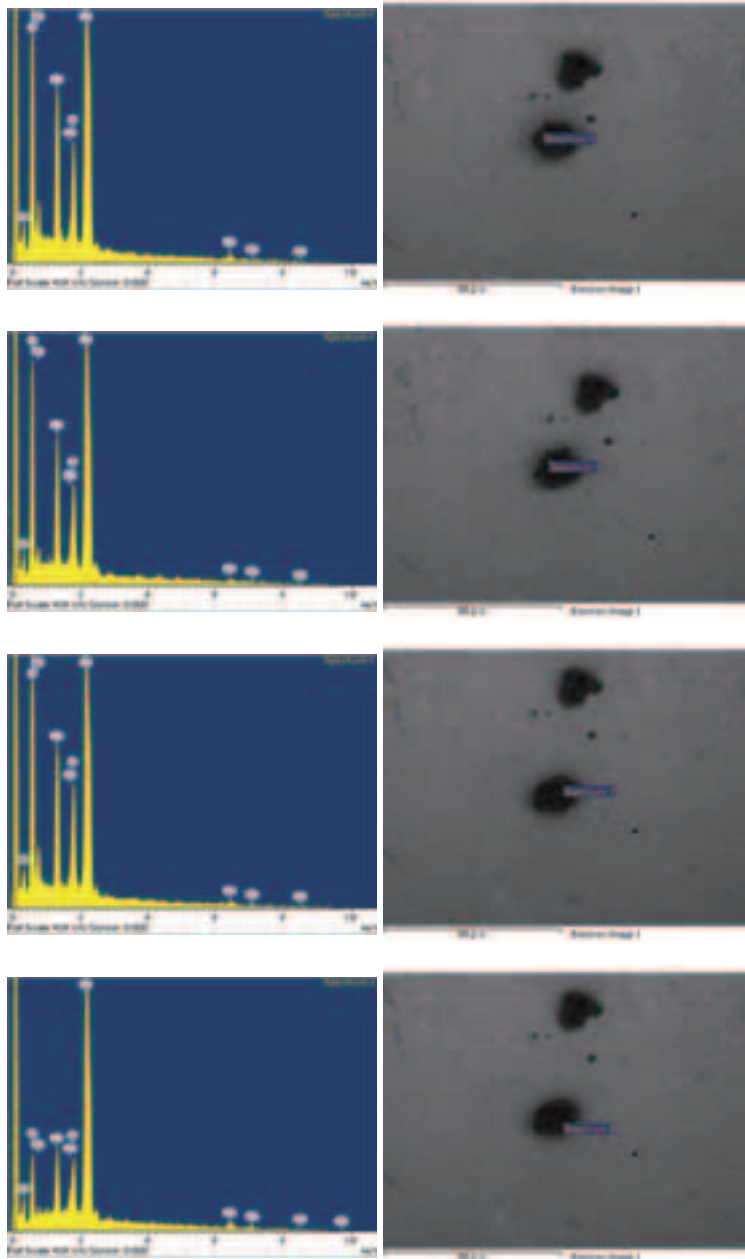
RB-CV-0214

Status	Date	Size	Transfer	Category	Phase
BROKEN		-	RB-CVG0202	1	ol



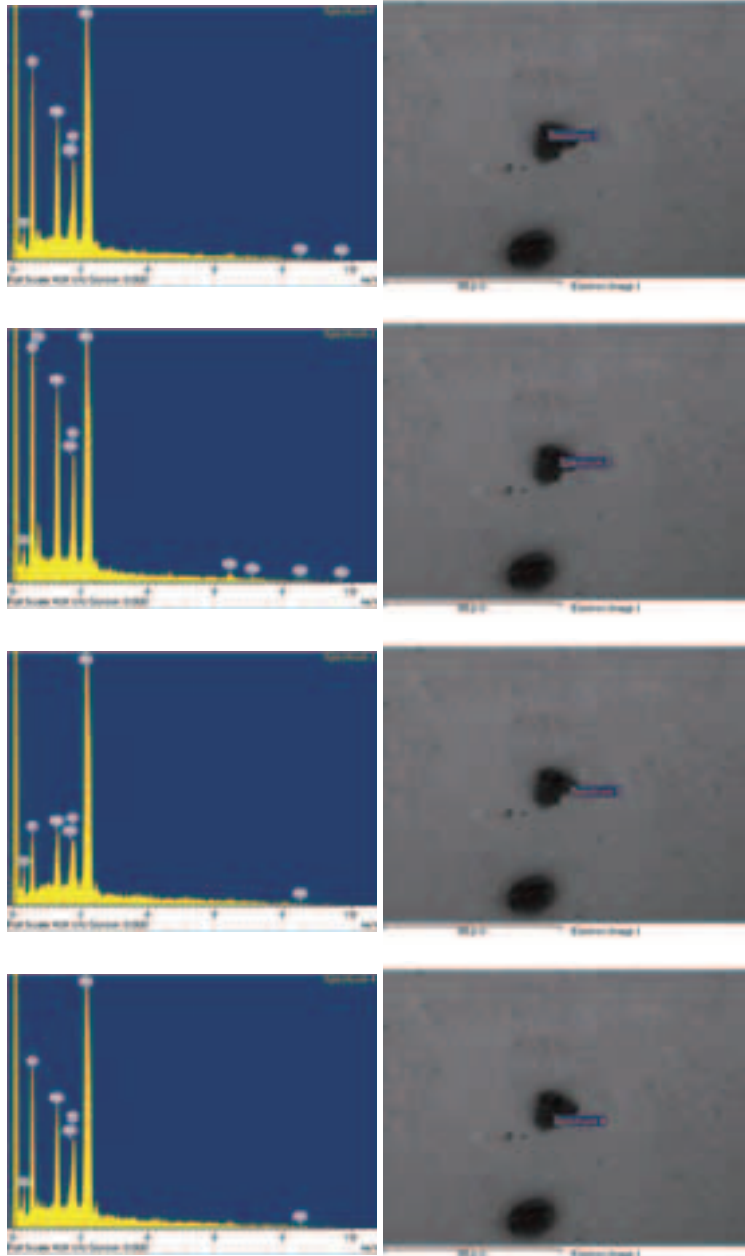
RB-CV-0214-01

Status	Date	Size	Transfer	Category	Phase
Curation SG21a1		17.5 μ m	RB-CVG0202, SG21a1	1	ol



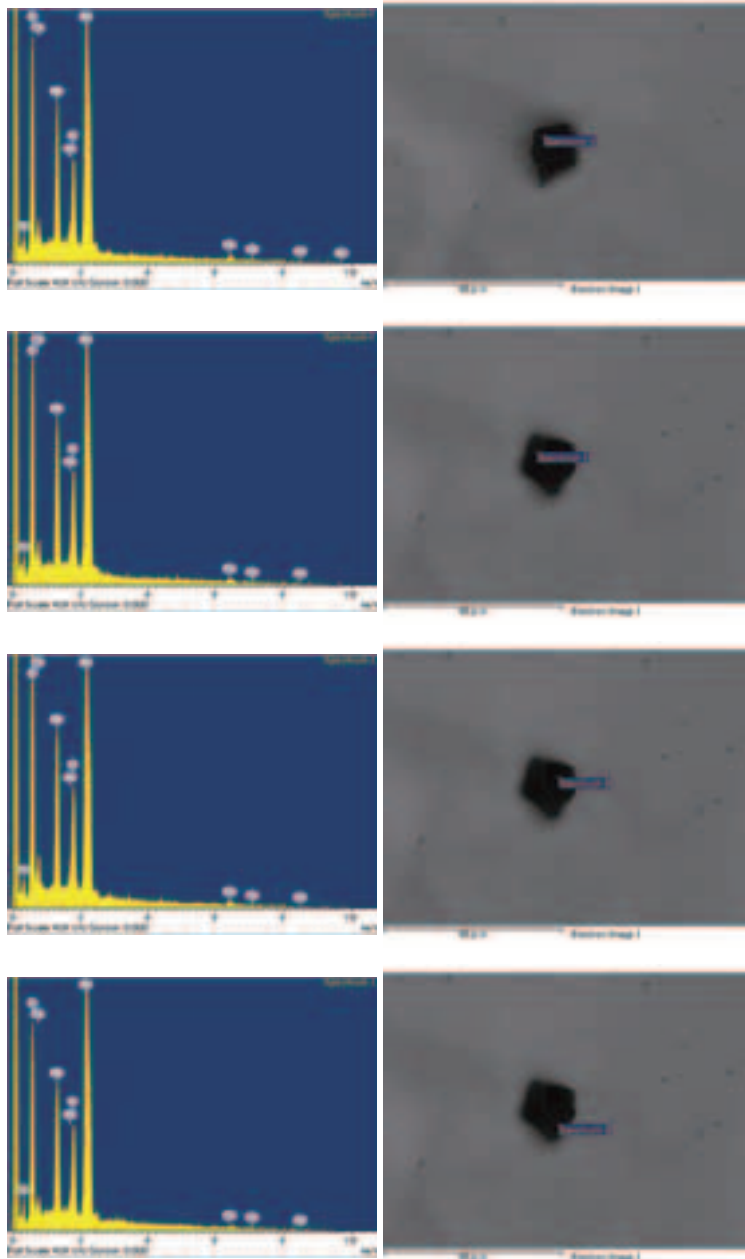
RB-CV-0214-02

Status	Date	Size	Transfer	Category	Phase
Curation SG21a2		15.4 μ m	RB-CVG0202, SG21a2	1	ol



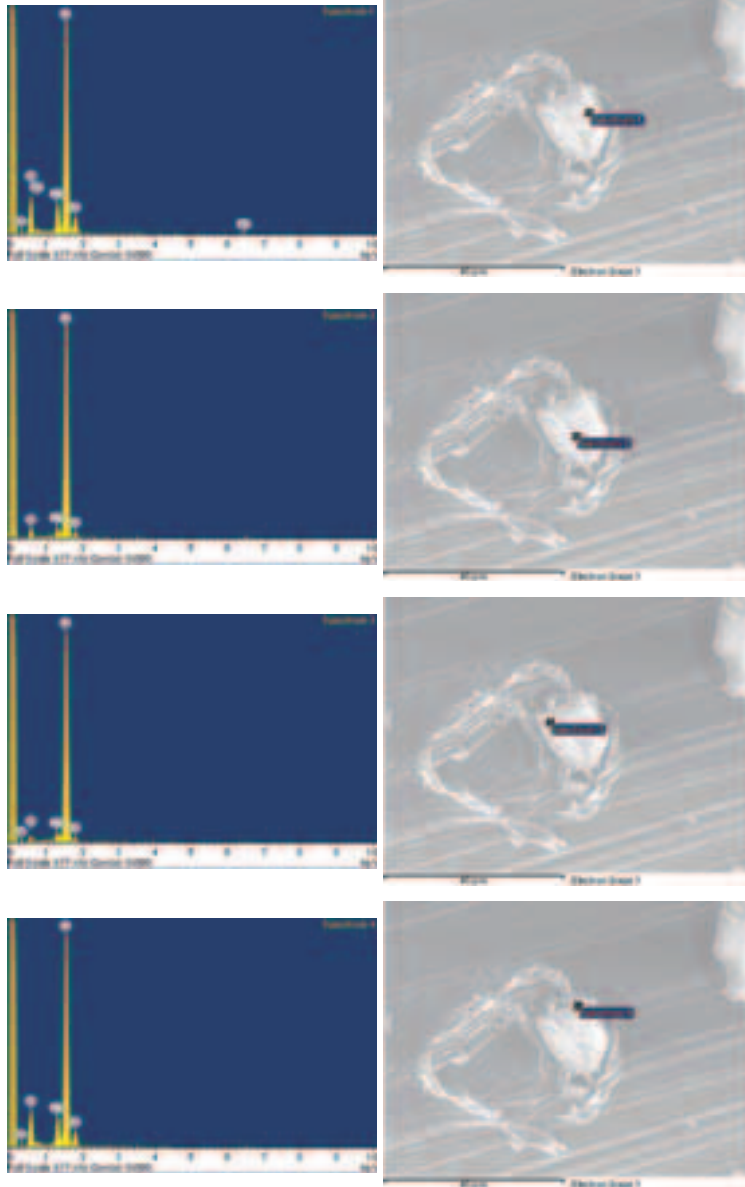
RB-CV-0215

Status	Date	Size	Transfer	Category	Phase
Curation SG21a3		22.1 μ m	RB-CVB1124, SG21a3	1	ol



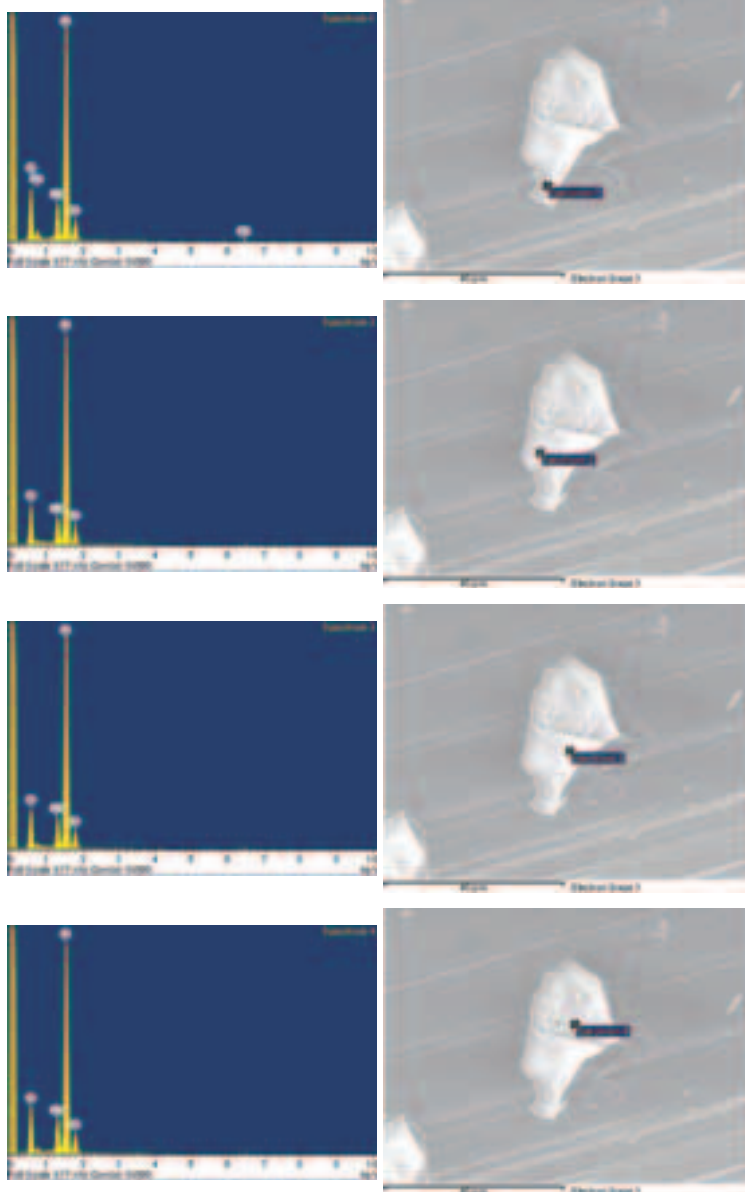
RB-CV-0216

Status	Date	Size	Transfer	Category	Phase
Curation SG21a4		17.9 μ m	RB-CVG0149, SG21a4	1	ol



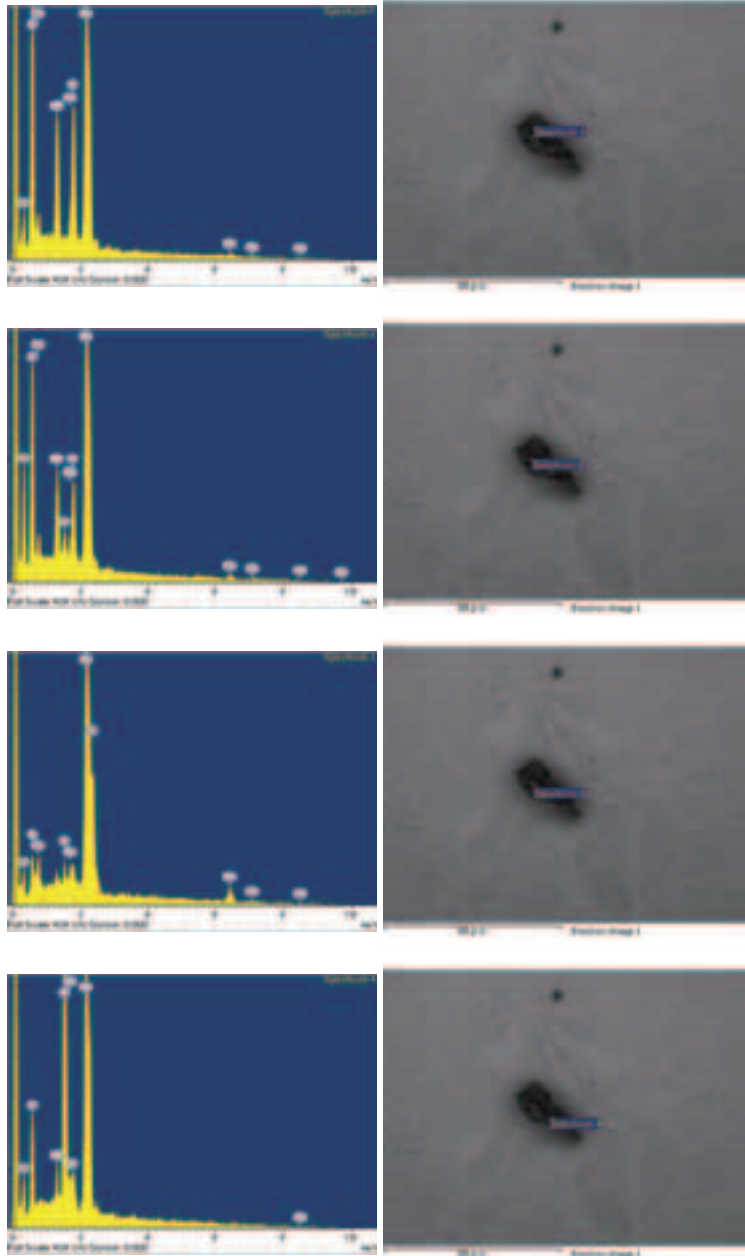
RB-CV-0217

Status	Date	Size	Transfer	Category	Phase
Curation SG21a5		37.3 μ m	RB-CVG0150, SG21a5	1	ol



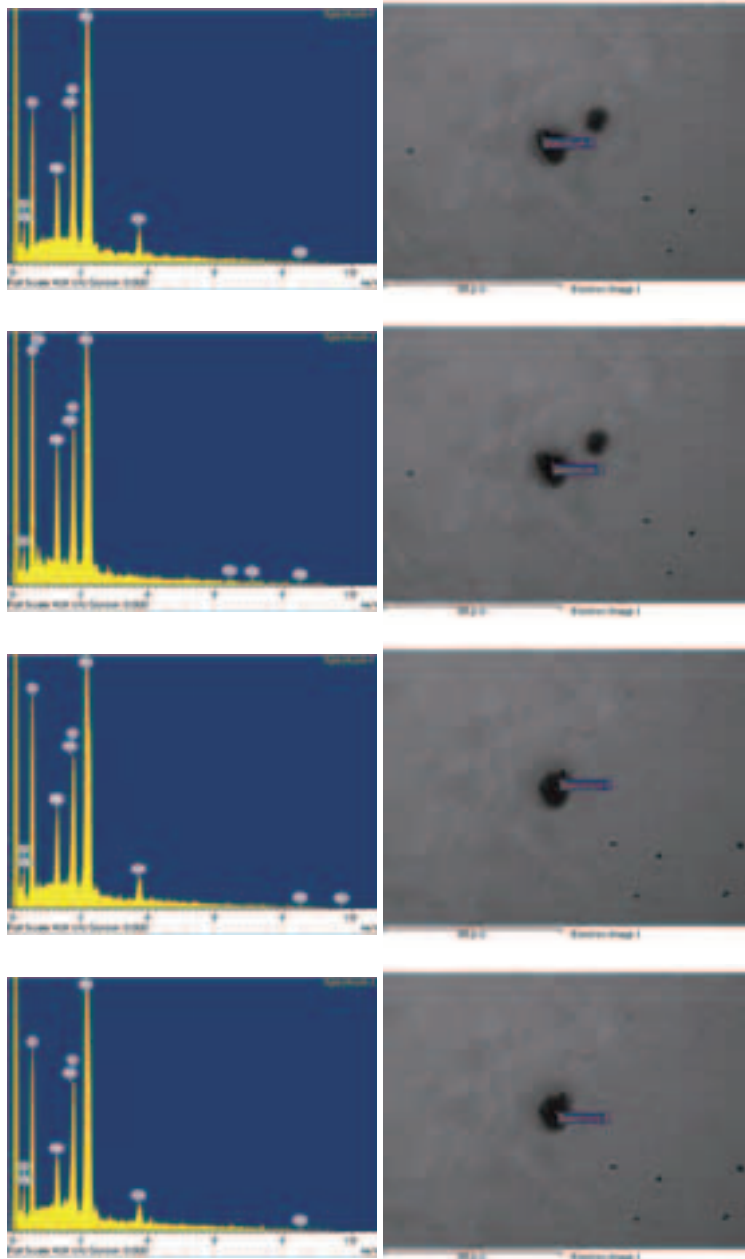
RB-CV-0218

Status	Date	Size	Transfer	Category	Phase
Curation SG21b0		27.9 μ m	RB-CVB1125, SG21b0	2	ol, lpx, FeS, Al



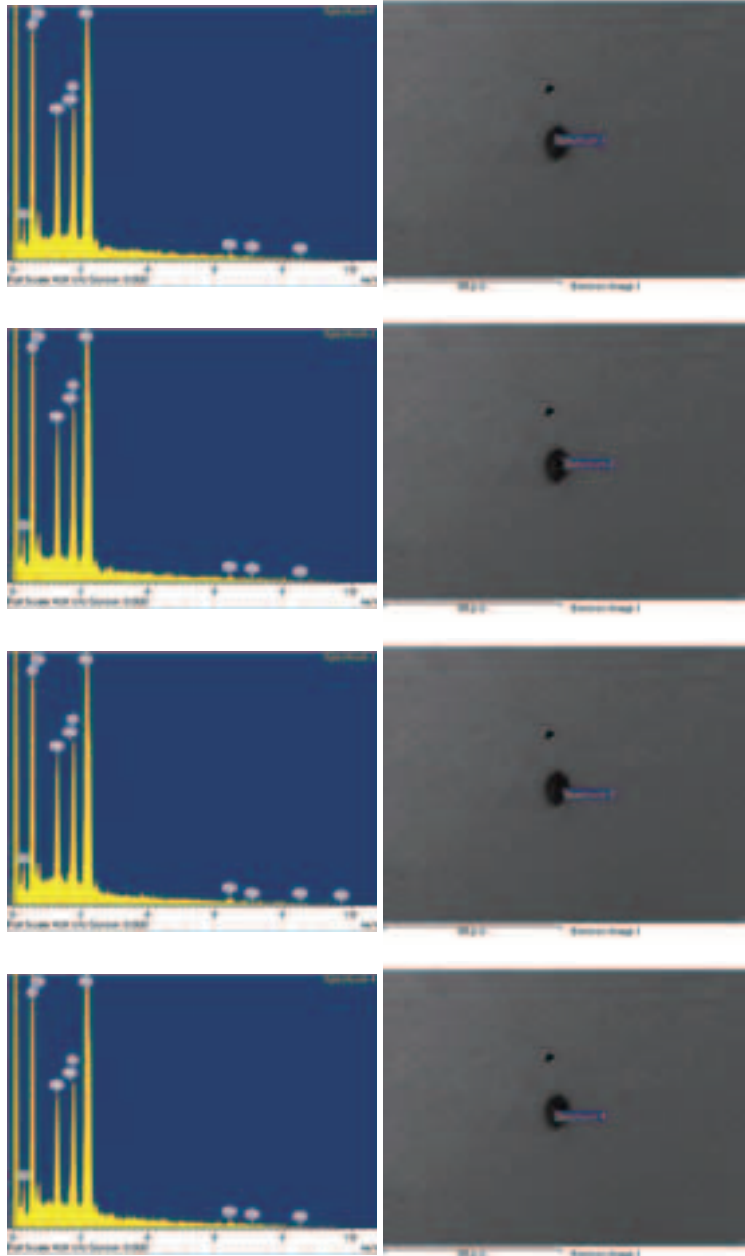
RB-CV-0219

Status	Date	Size	Transfer	Category	Phase
Curation SG21b1		13.0 μ m	RB-CVB1138, SG21b1	1	hpx,lpx



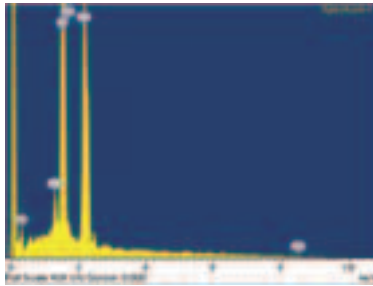
RB-CV-0220

Status	Date	Size	Transfer	Category	Phase
Curation SG21b2		12.3 μ m	RB-CVB1129, SG21b2	1	lpx



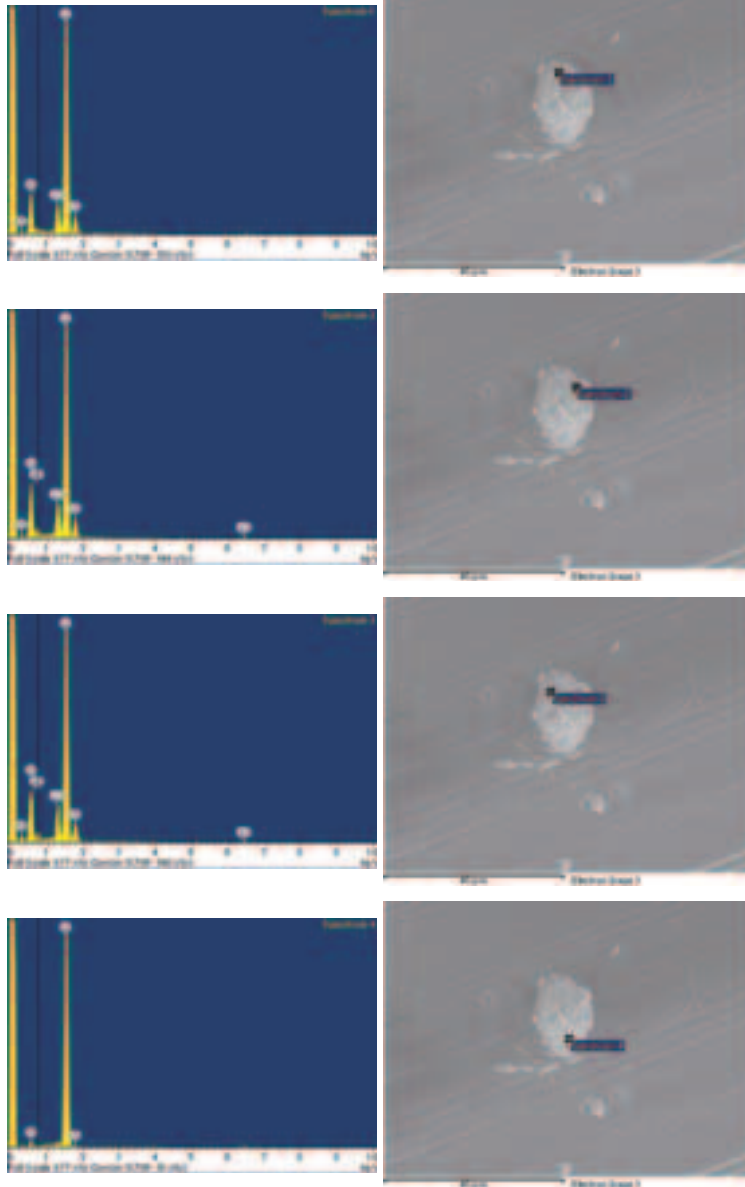
RB-CV-0221

Status	Date	Size	Transfer	Category	Phase
Curation SG07f9		40 μ m	RB-CVBExtra01, SG07f9	4	Al,Mg



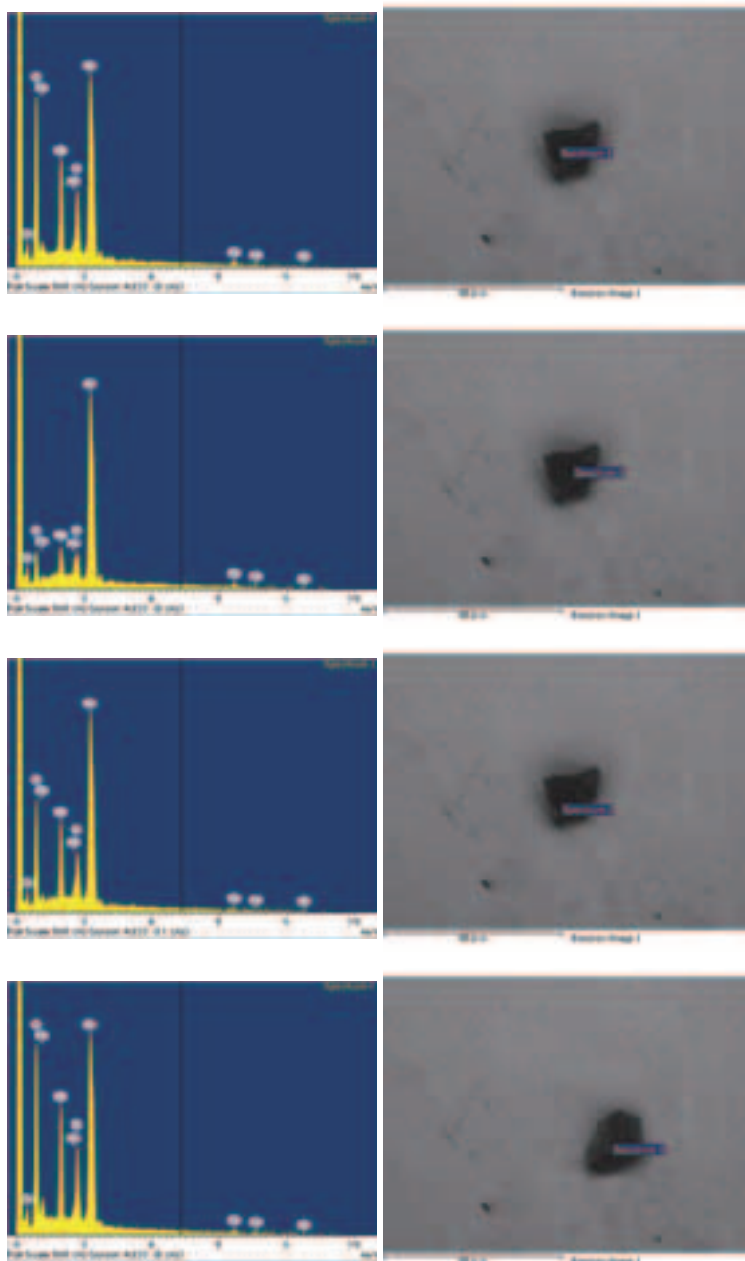
RB-CV-0222

Status	Date	Size	Transfer	Category	Phase
Curation SG21b3		13.0 μ m	RB-CVG0143, SG21b3	1	ol



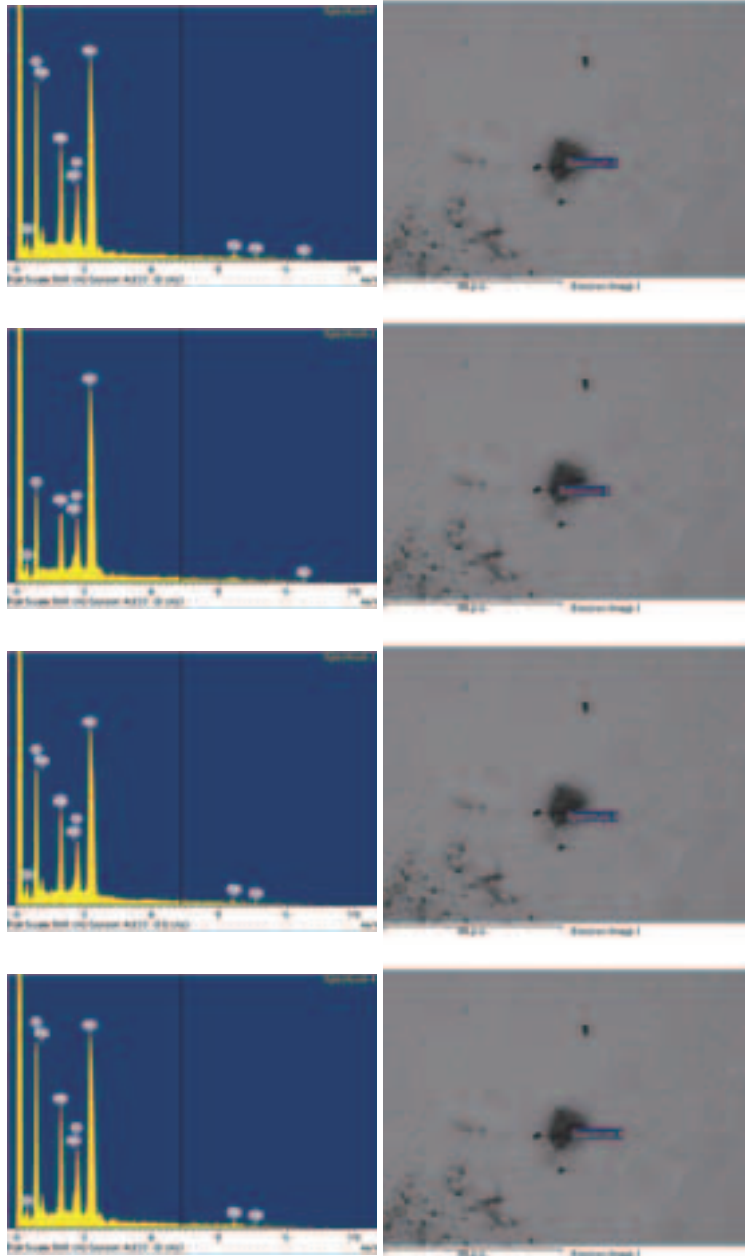
RB-CV-0223

Status	Date	Size	Transfer	Category	Phase
Curation SG21b4		24.7 μ m	RB-CVG0173, SG21b4	1	ol



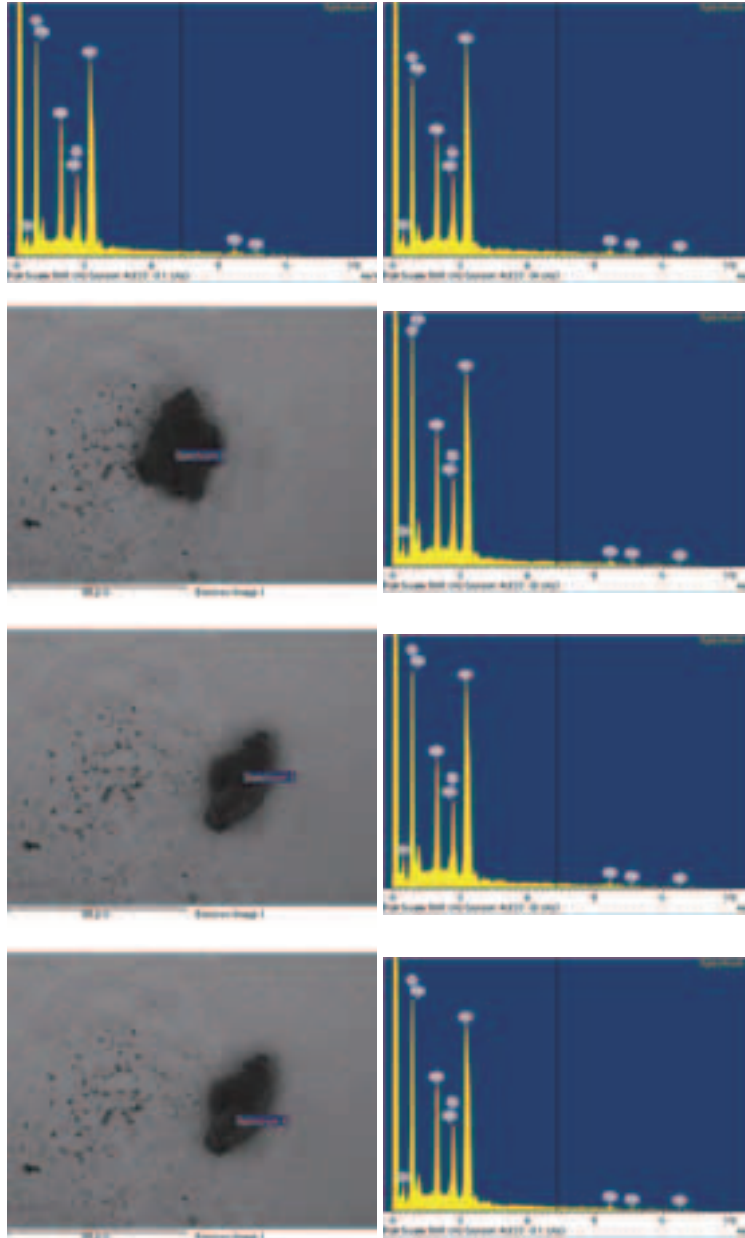
RB-CV-0224

Status	Date	Size	Transfer	Category	Phase
Curation SG21b5		15.9 μ m	RB-CVB1051, SG21b5	1	ol



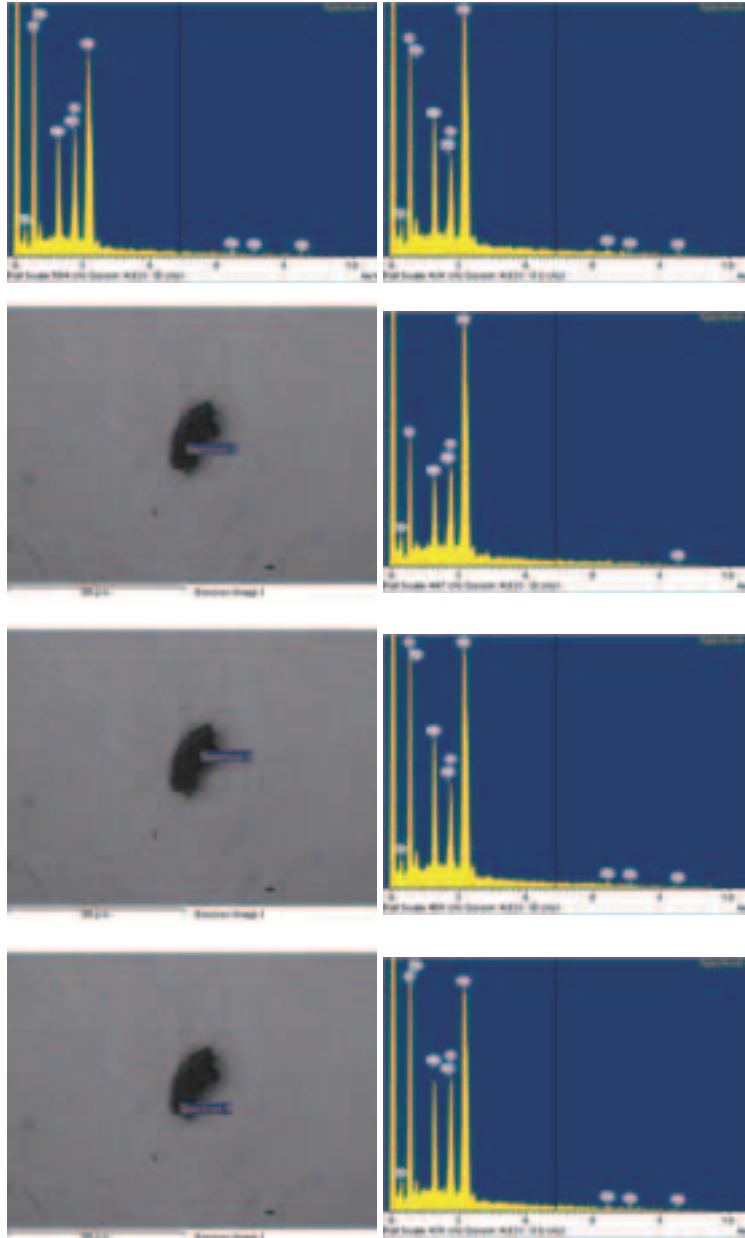
RB-CV-0225

Status	Date	Size	Transfer	Category	Phase
Curation SG21c0		38.2μm	RB-CVB1156, SG21c0	1	ol



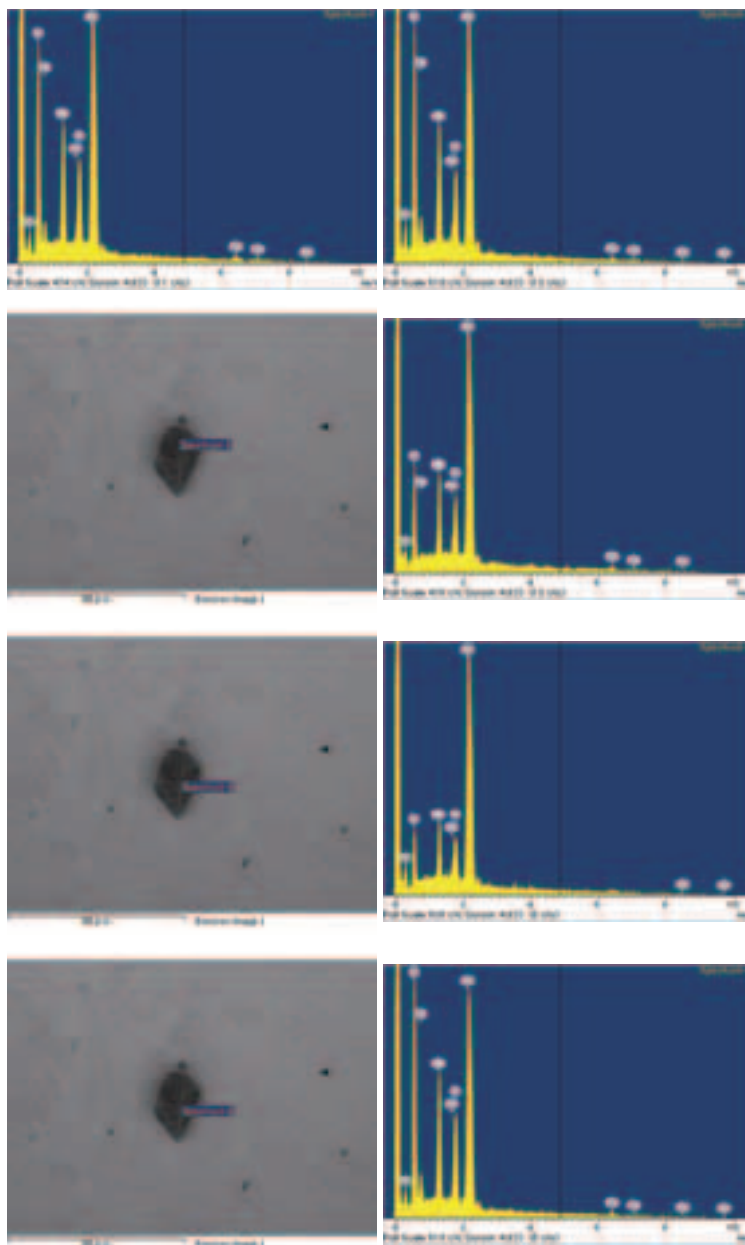
RB-CV-0226

Status	Date	Size	Transfer	Category	Phase
Curation SG21c1		25.8μm	RB-CVG0154, SG21c1	1	lpx,ol



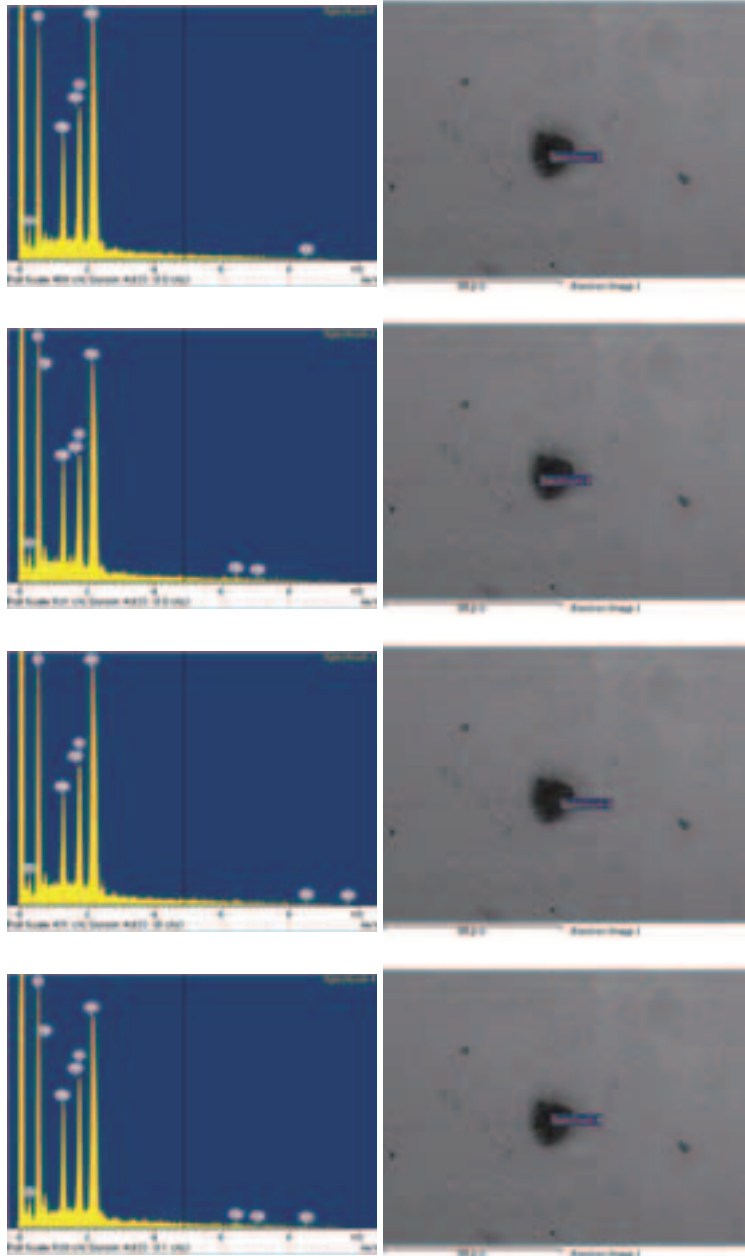
RB-CV-0227

Status	Date	Size	Transfer	Category	Phase
Curation SG21c2		22.8 μ m	RB-CVB1191, SG21c2	1	ol



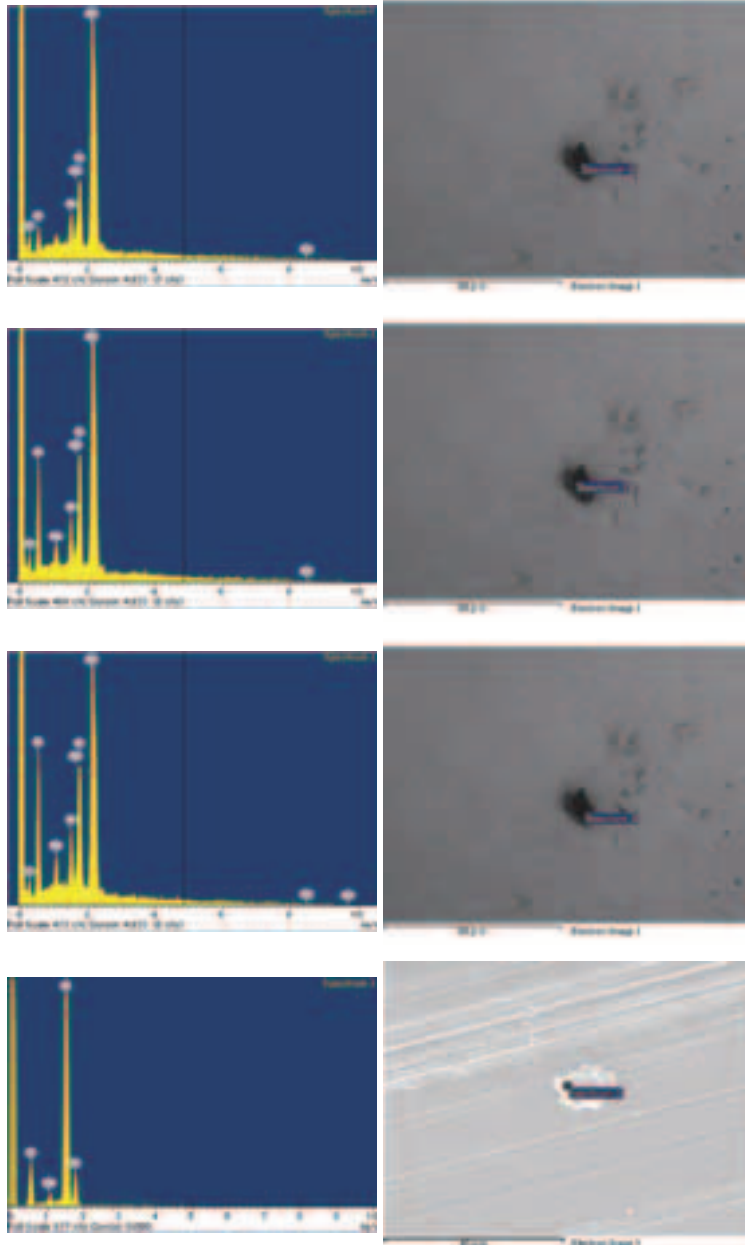
RB-CV-0228

Status	Date	Size	Transfer	Category	Phase
Curation SG21c3		14.3 μ m	RB-CVA1505, SG21c3	1	lpx



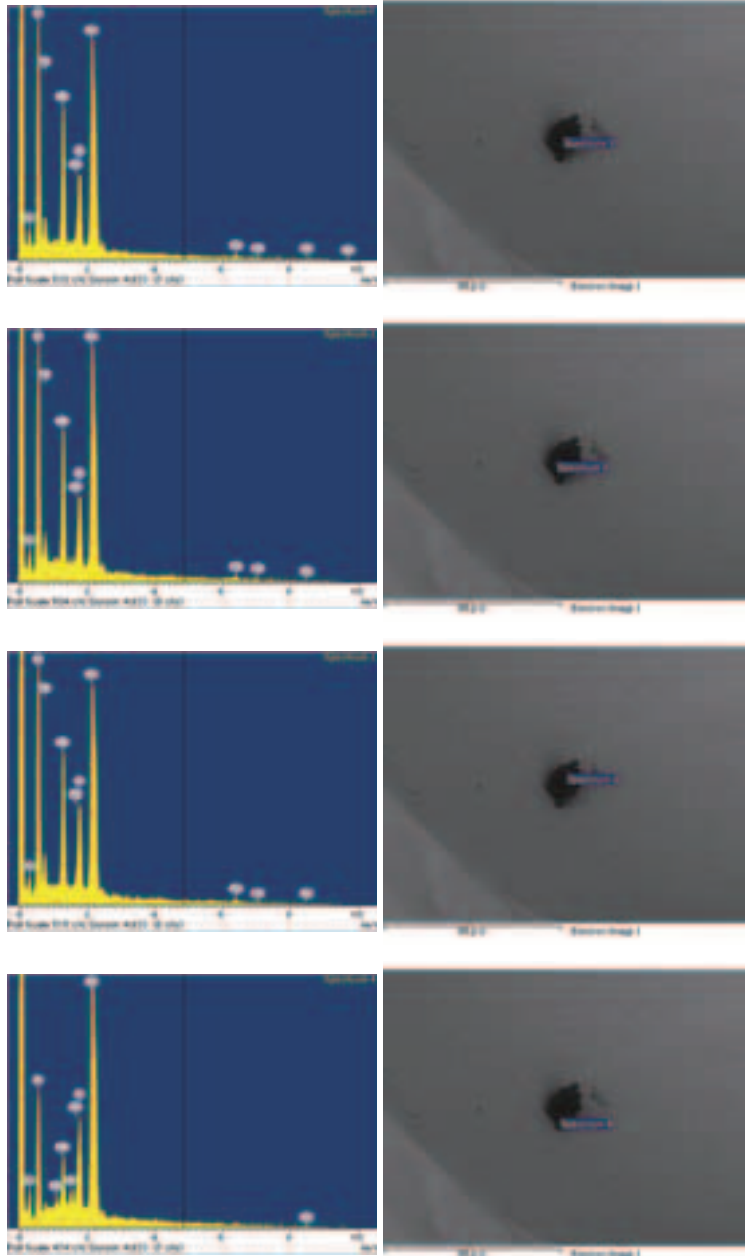
RB-CV-0229

Status	Date	Size	Transfer	Category	Phase
Curation SG21c4		12.4 μ m	RB-CVG0160, SG21c4	1	pl



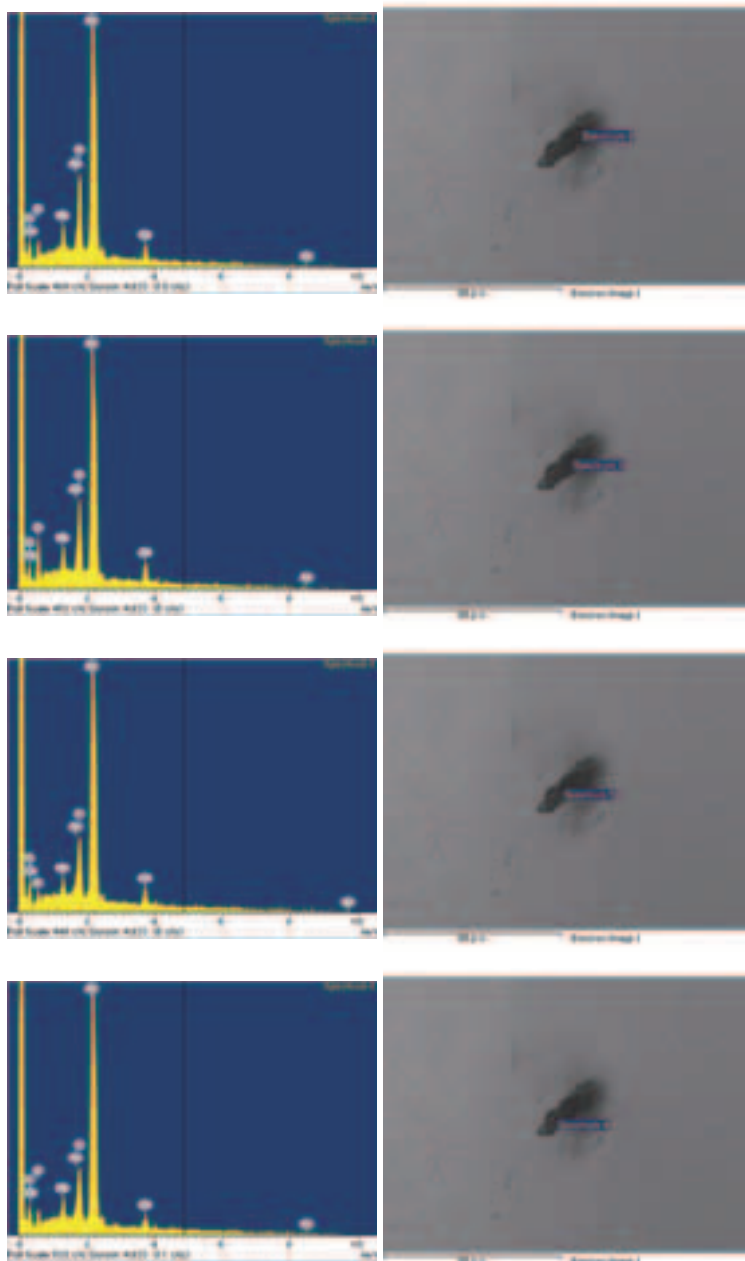
RB-CV-0230

Status	Date	Size	Transfer	Category	Phase
Curation SG21c5		17.4 μ m	RB-CVG0158, SG21c5	1	ol,pl



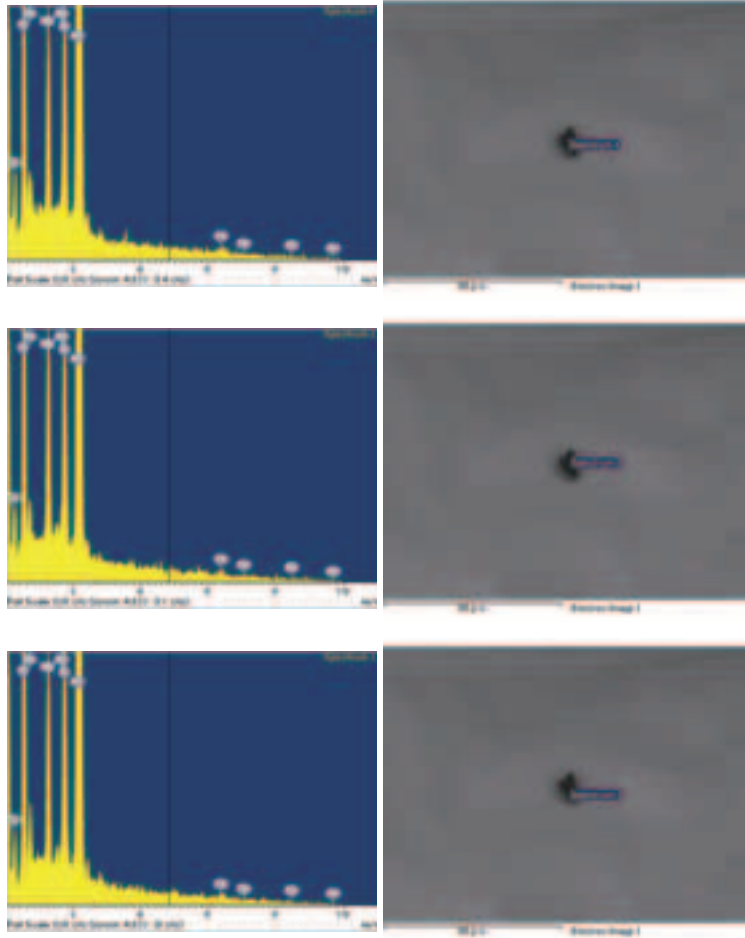
RB-CV-0231

Status	Date	Size	Transfer	Category	Phase
Curation SG21d0		25.3 μ m	RB-CVB1284, SG21d0	1	hpx



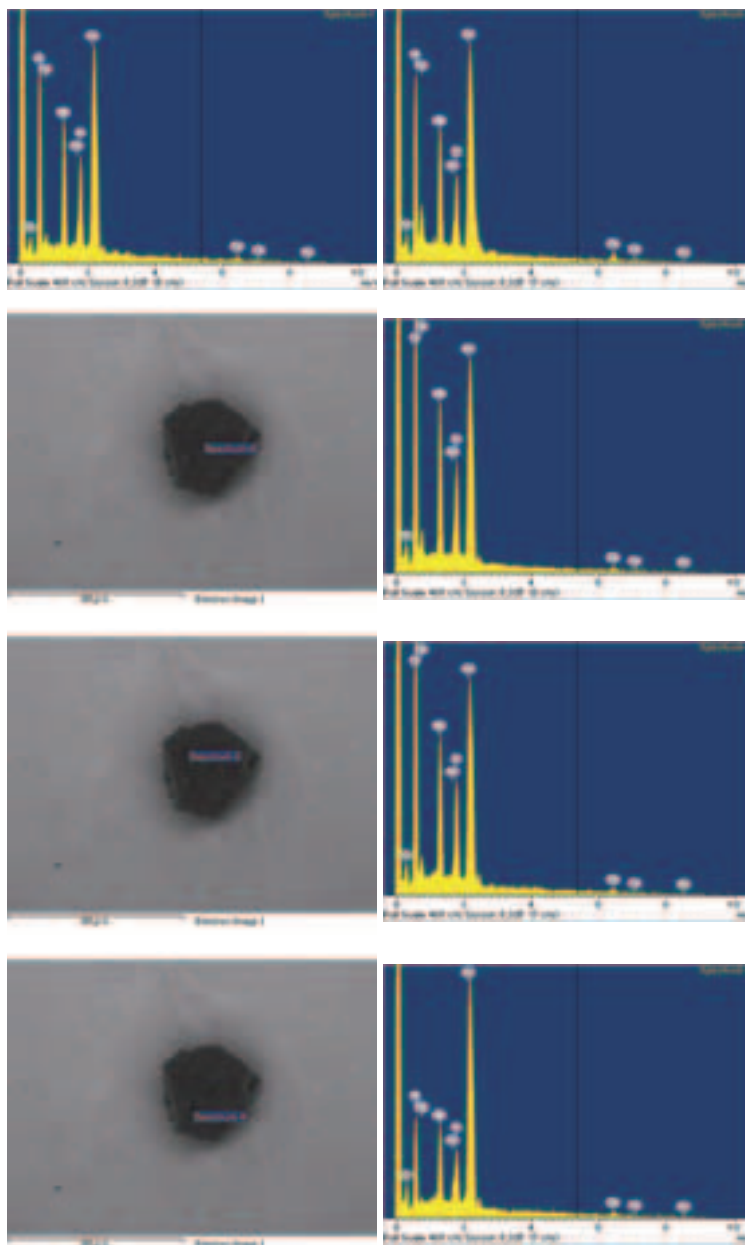
RB-CV-0232

Status	Date	Size	Transfer	Category	Phase
SG21d1		10.7 μ m	RB-CVB1368, SG21d1	1	lpx



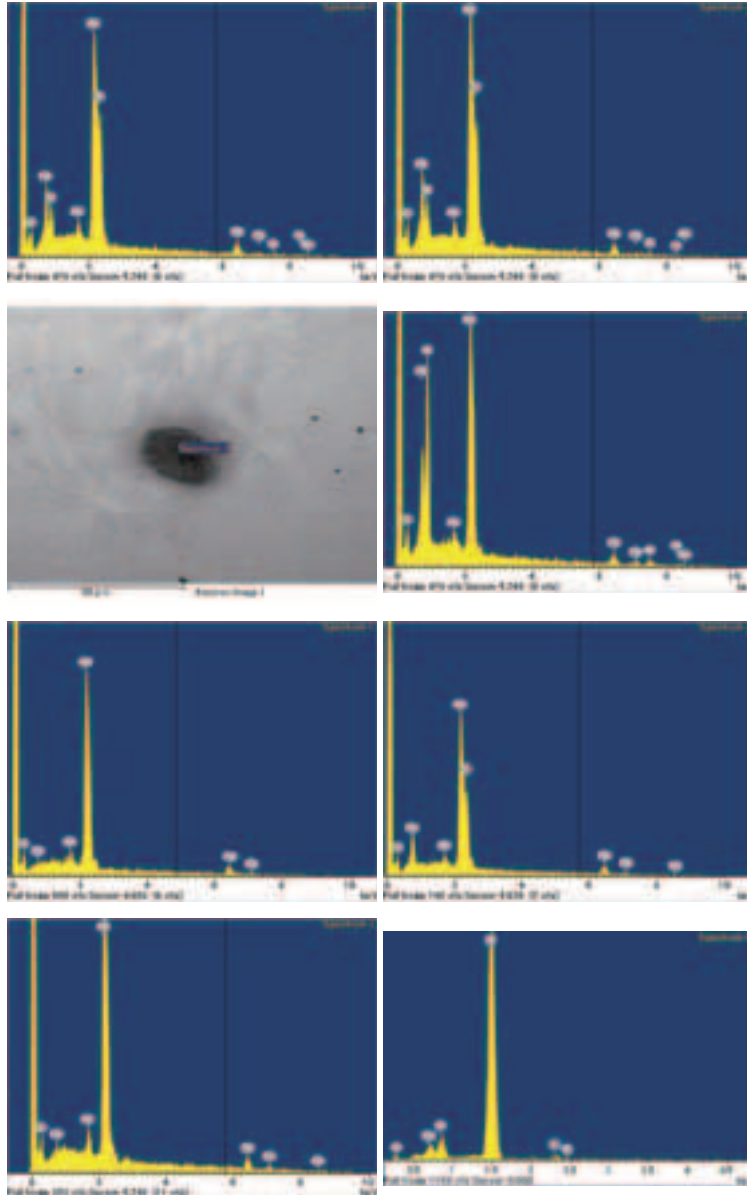
RB-CV-0233

Status	Date	Size	Transfer	Category	Phase
Curation SG21d2		33.5 μ m	RB-CVG0156, SG21d2	2	ol,FeS



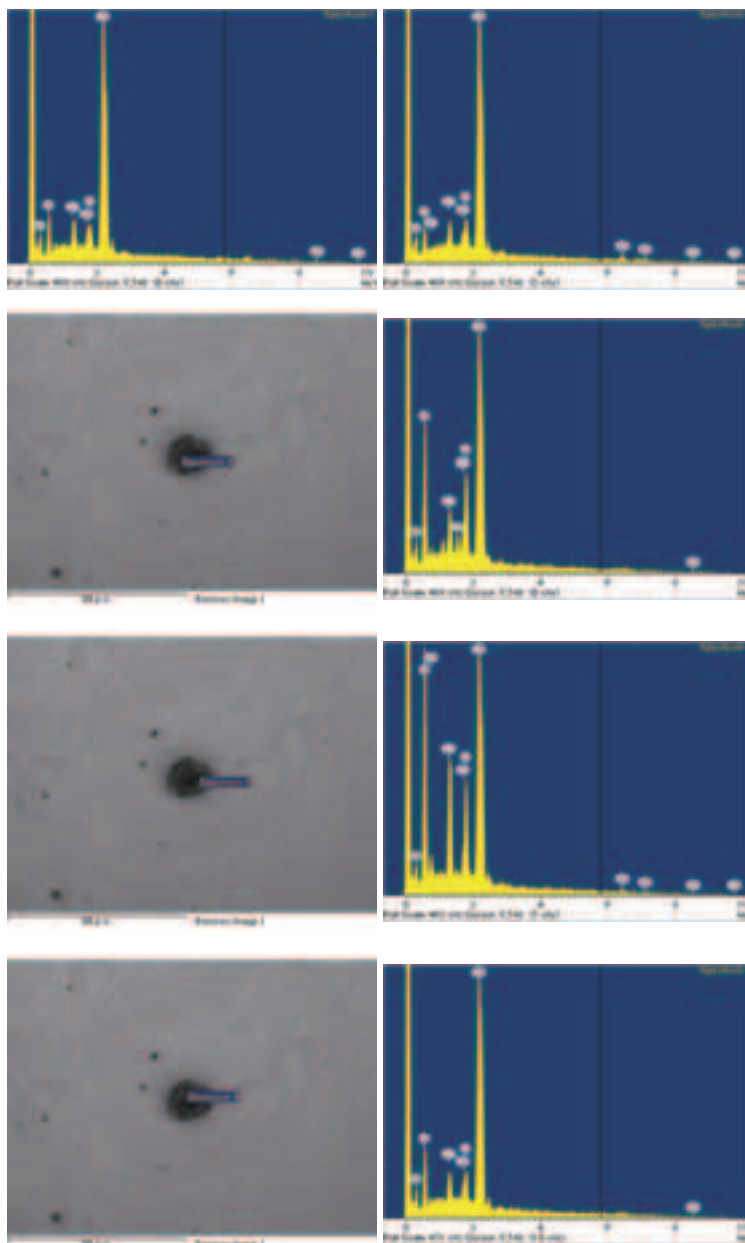
RB-CV-0234

Status	Date	Size	Transfer	Category	Phase
Curation SG21d3		25.9 μ m	RB-CVG0191, SG21d3	2	FeS,Fe,FeNiS,CuS



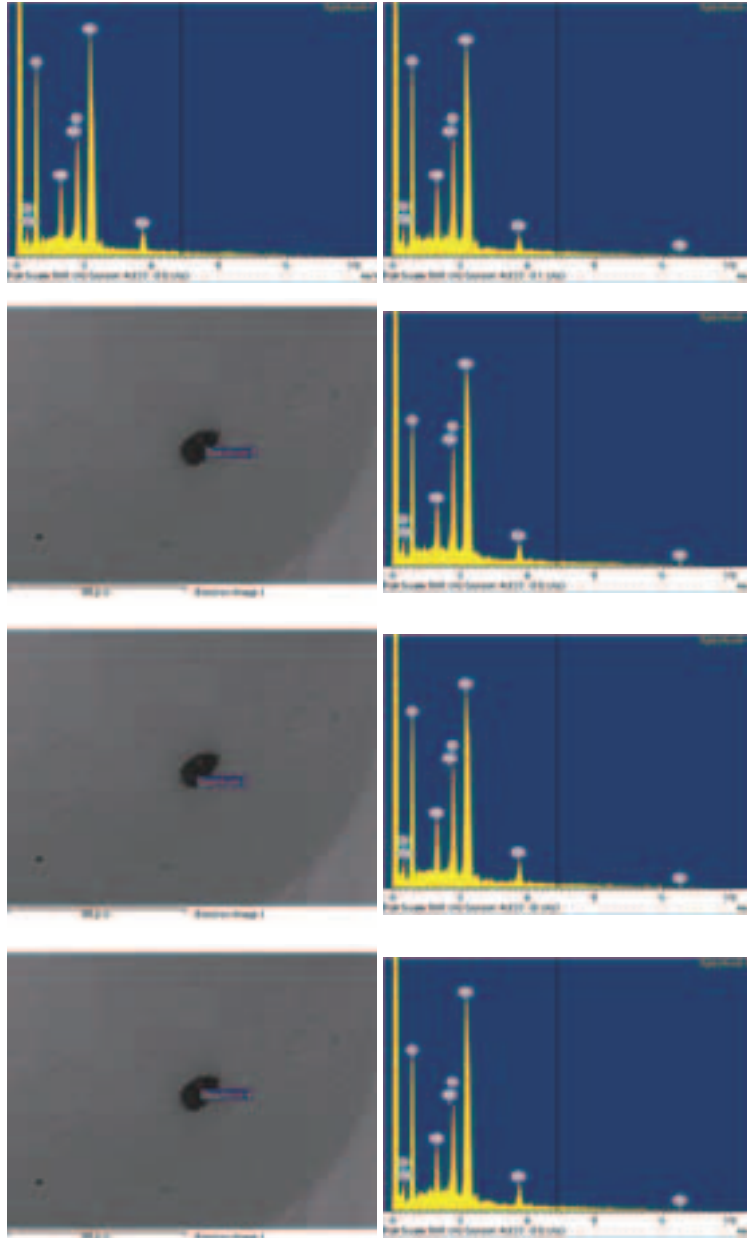
RB-CV-0235

Status	Date	Size	Transfer	Category	Phase
Curation SG21d3		15.7 μ m	RB-CVG0155, SG21d3	1	ol,pl



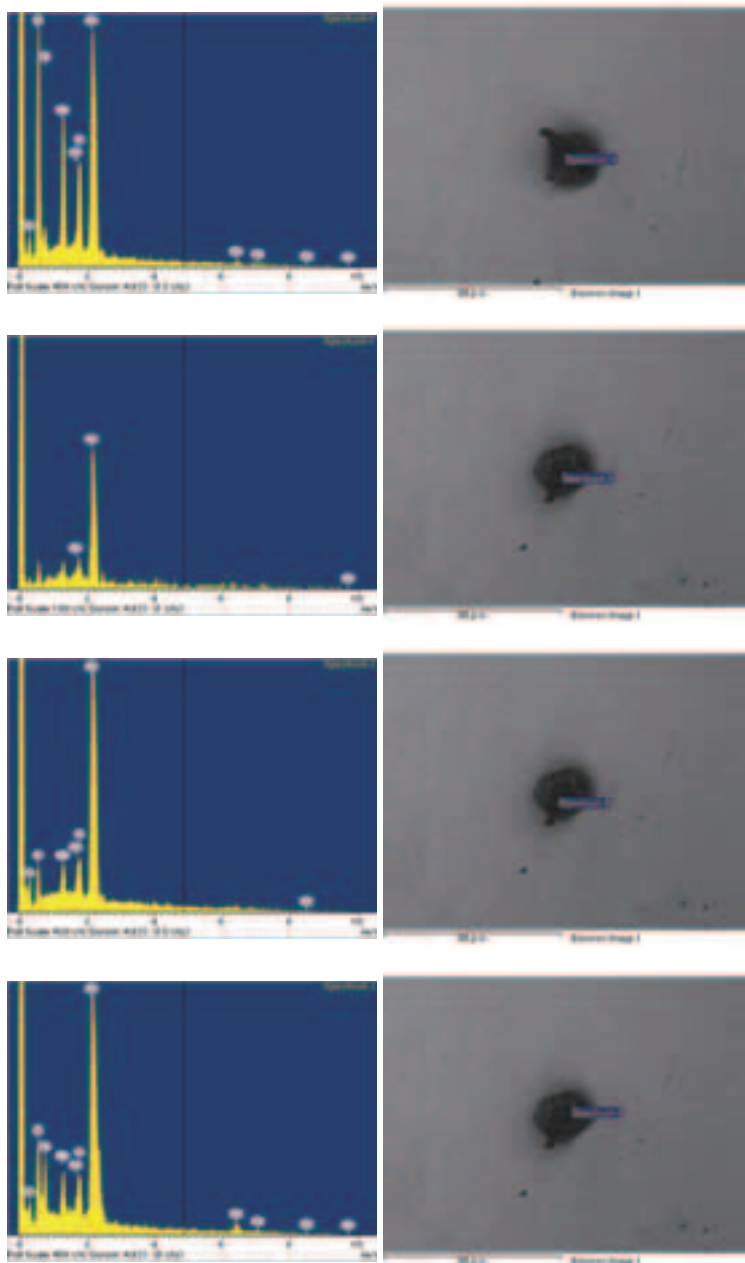
RB-CV-0236

Status	Date	Size	Transfer	Category	Phase
Curation SG21d5		14.7 μ m	RB-CVA1504, SG21d5	1	hpx



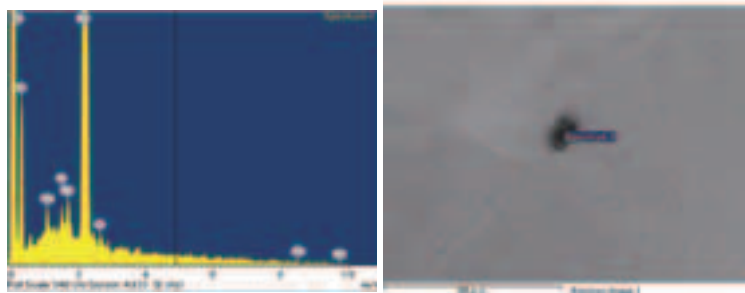
RB-CV-0237

Status	Date	Size	Transfer	Category	Phase
Curation SG21e0		20.8 μ m	RB-CVB1150, SG21e0	1	ol,lpx



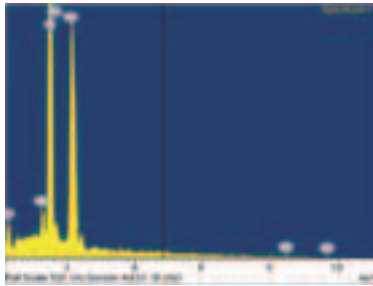
RB-CV-0239

Status	Date	Size	Transfer	Category	Phase
Curation SG05g4		15 μ m	RB-CVA1507, SG05g4	3	C, NaCl, Al



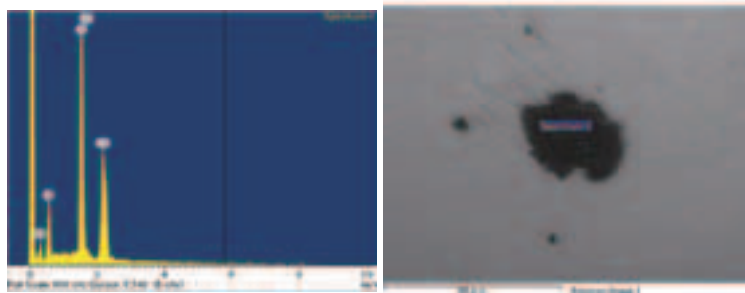
RB-CV-0240

Status	Date	Size	Transfer	Category	Phase
Curation SG07g0		20 μ m	RB-CVA1506, SG07g0	4	Al,Mg



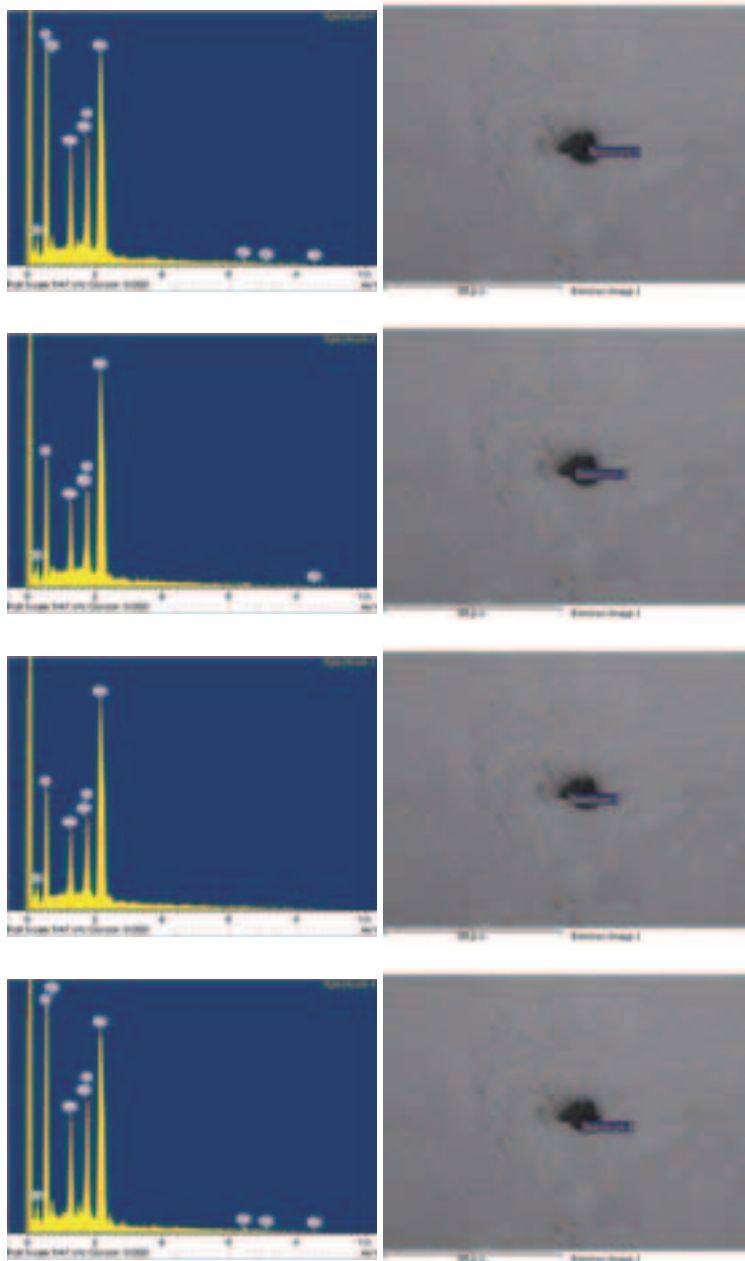
RB-CV-0241

Status	Date	Size	Transfer	Category	Phase
Curation SG07g1		40 μ m	RB-CVA1508, SG07g1	4	AI



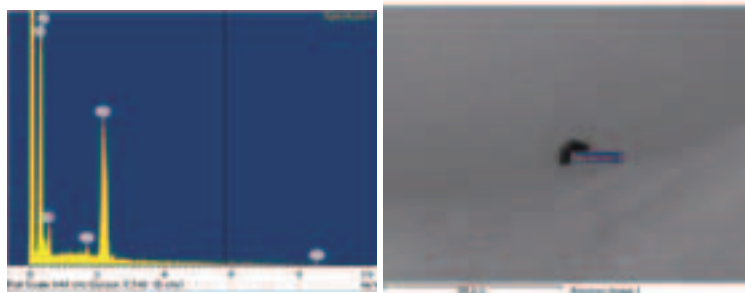
RB-CV-0242

Status	Date	Size	Transfer	Category	Phase
Curation SG21e2		17.4 μ m	RB-CVB1083, SG21e2	1	lpx,ol



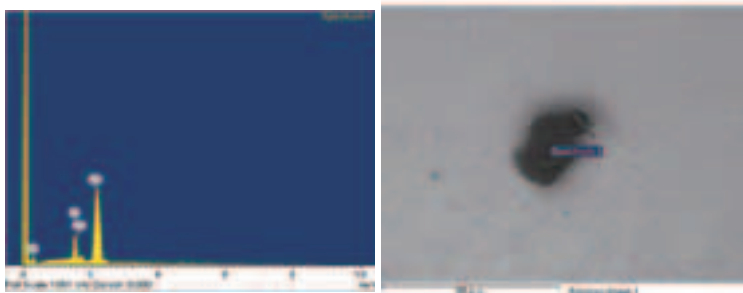
RB-CV-0243

Status	Date	Size	Transfer	Category	Phase
Curation SG05g5		10 μ m	RB-CVA1509, SG05g5	3	(C,N,O)



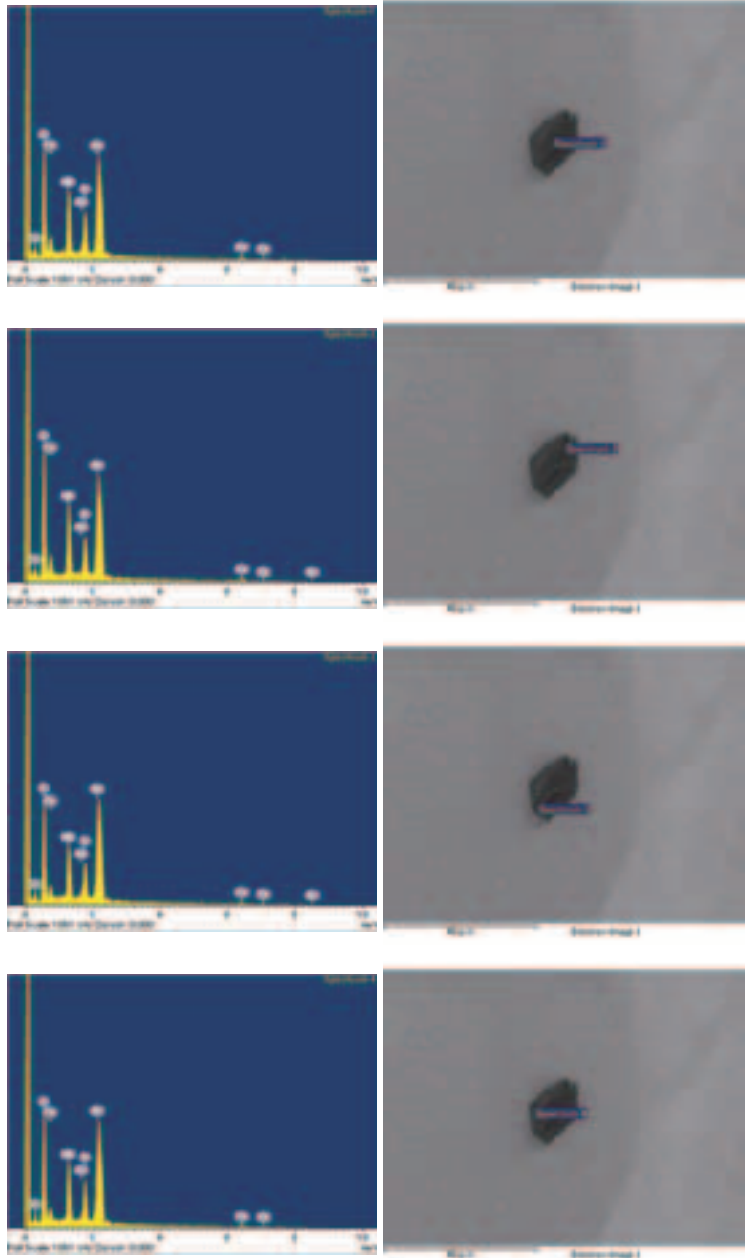
RB-CV-0244

Status	Date	Size	Transfer	Category	Phase
Curation SG07g2		30 μ m	RB-CVB1510, SG07g2	4	AI



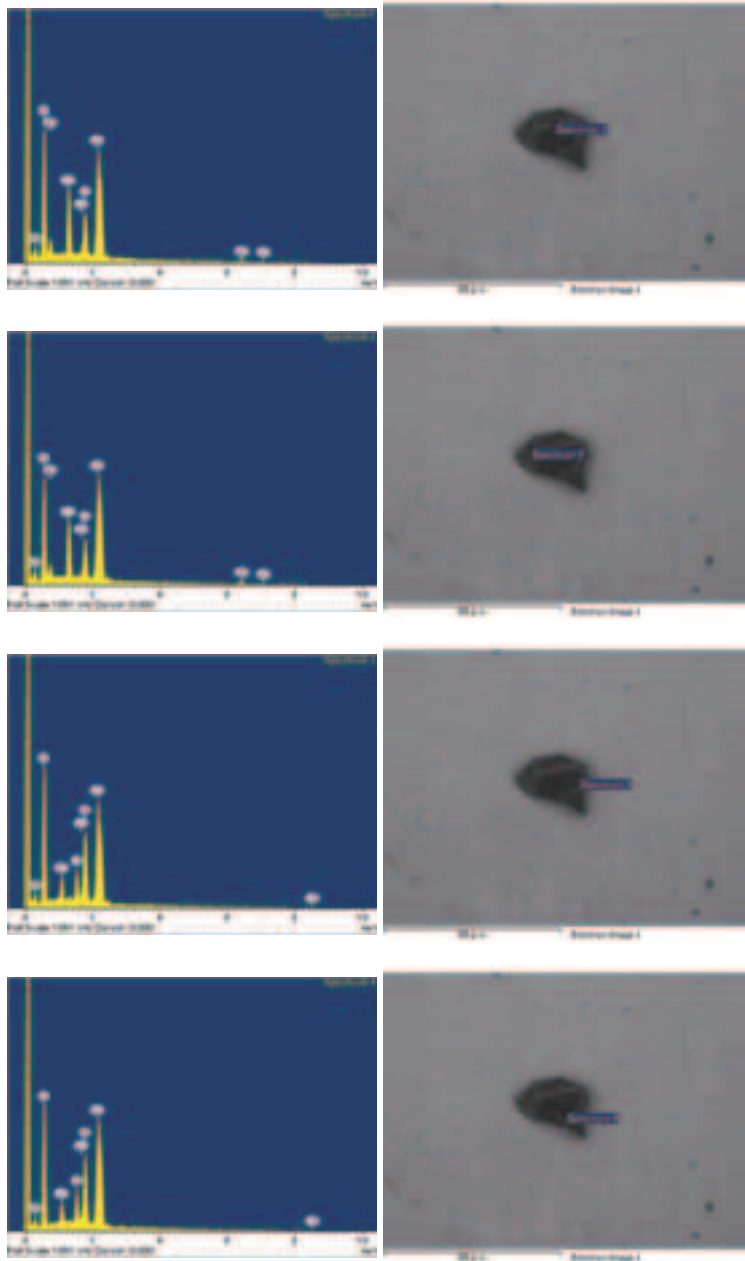
RB-CV-0245

Status	Date	Size	Transfer	Category	Phase
Curation SG21e5		17.8 μ m	RB-CVB1283, SG21e5	1	ol



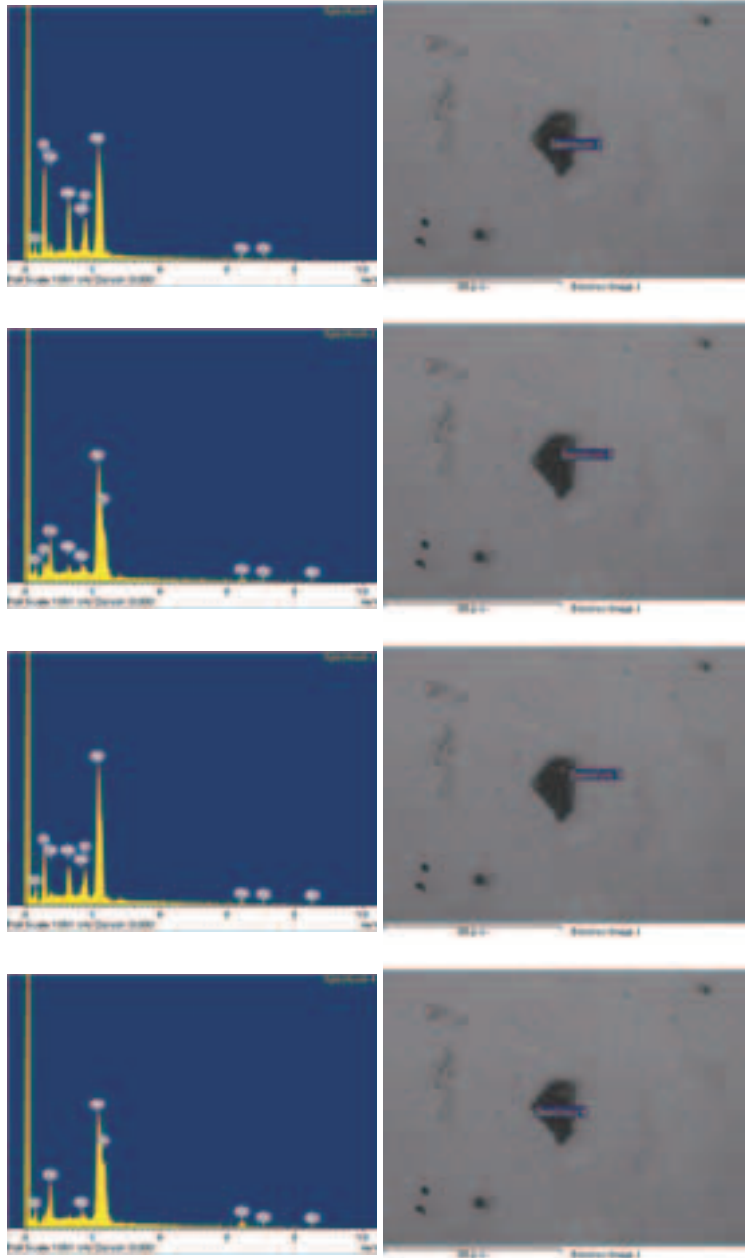
RB-CV-0246

Status	Date	Size	Transfer	Category	Phase
Curation SG21f0		27.4 μ m	RB-CVD1706, SG21f0	1	pl,ol



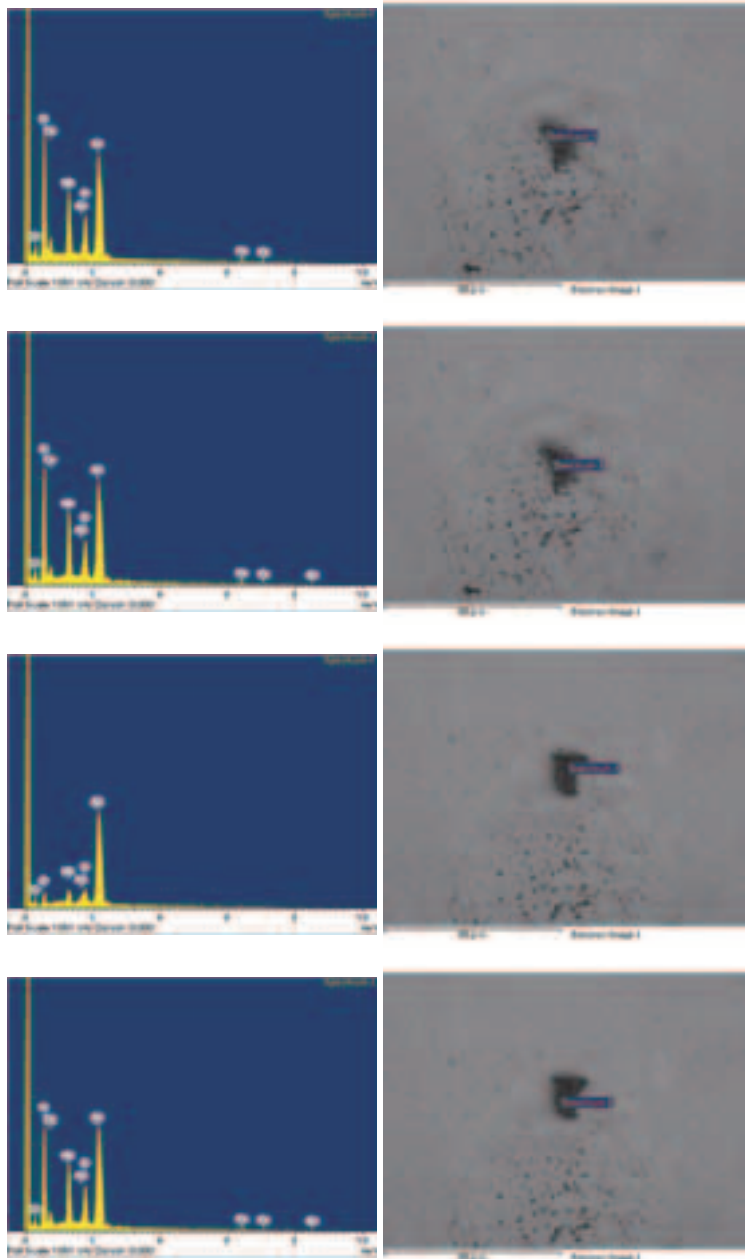
RB-CV-0247

Status	Date	Size	Transfer	Category	Phase
Curation SG21f1		23.76 μ m	RB-CVG0269, SG21f1	2	ol,FeS



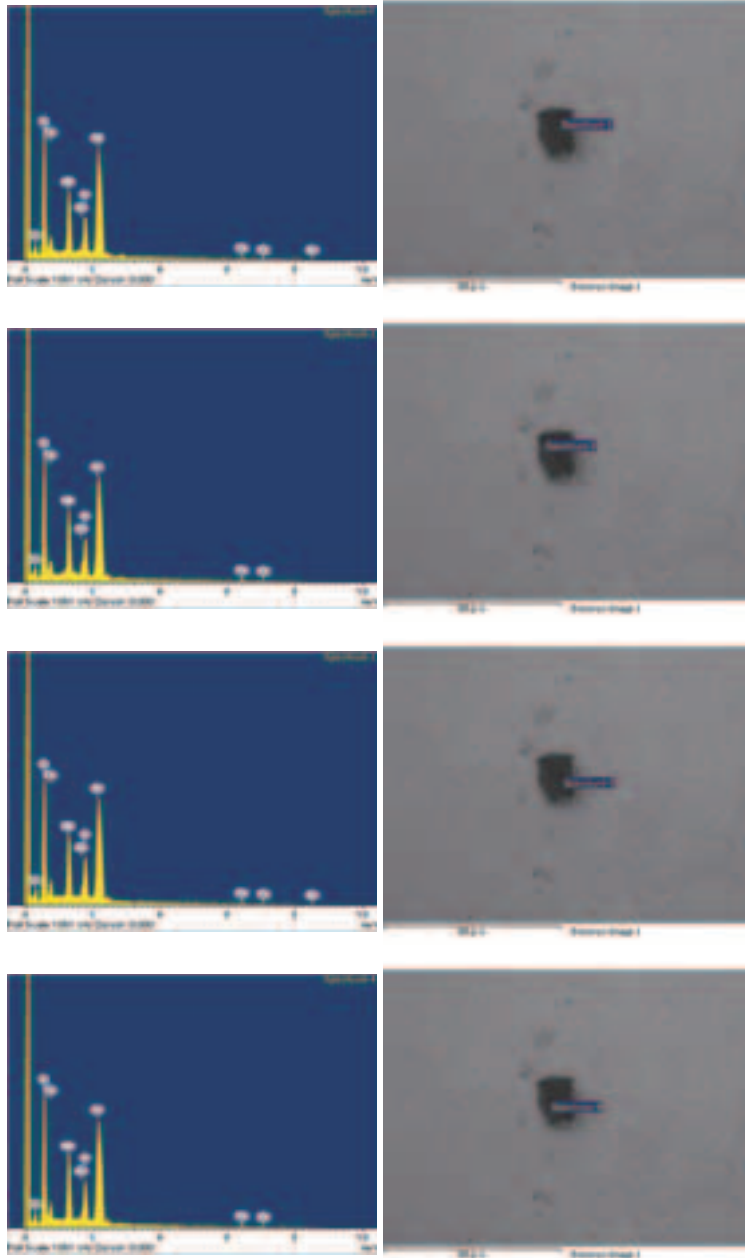
RB-CV-0248

Status	Date	Size	Transfer	Category	Phase
Curation SG21f2		17.1 μ m	RB-CVD1622, SG21f2	1	ol



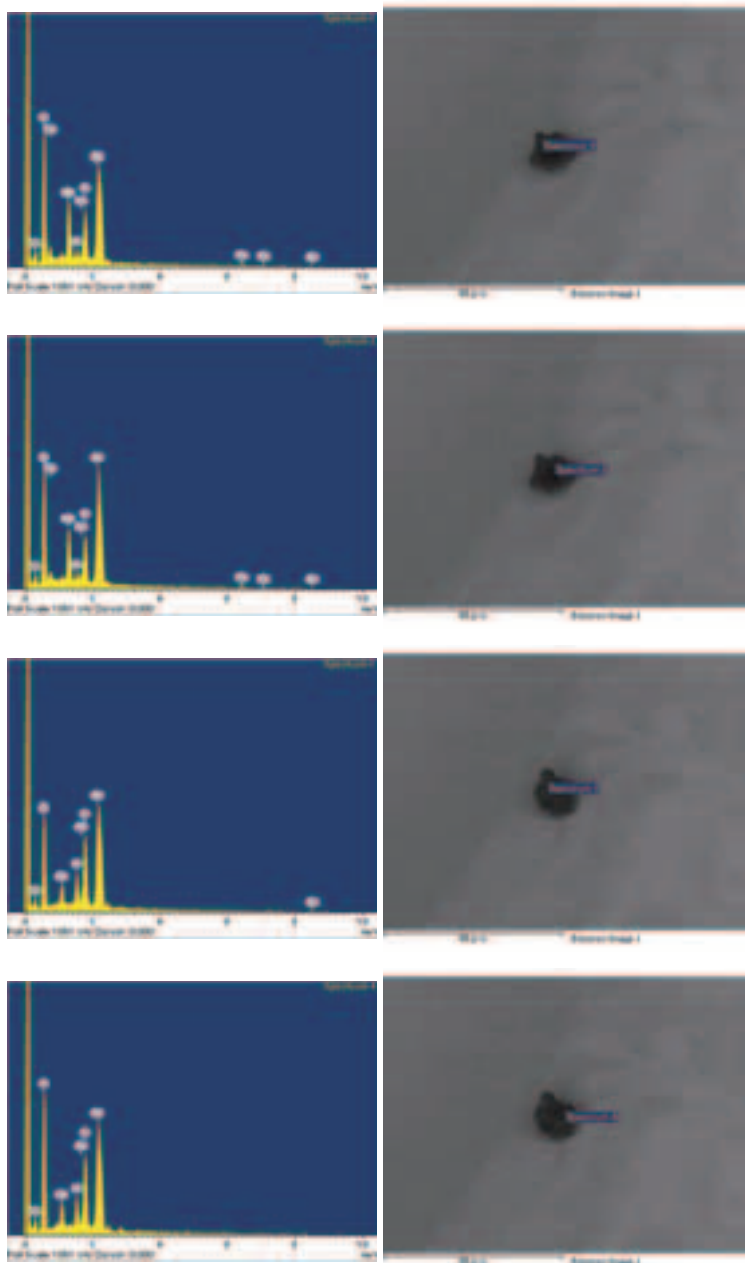
RB-CV-0249

Status	Date	Size	Transfer	Category	Phase
Curation SG21f3		17.8 μ m	RB-CVD1558, SG21f3	1	ol



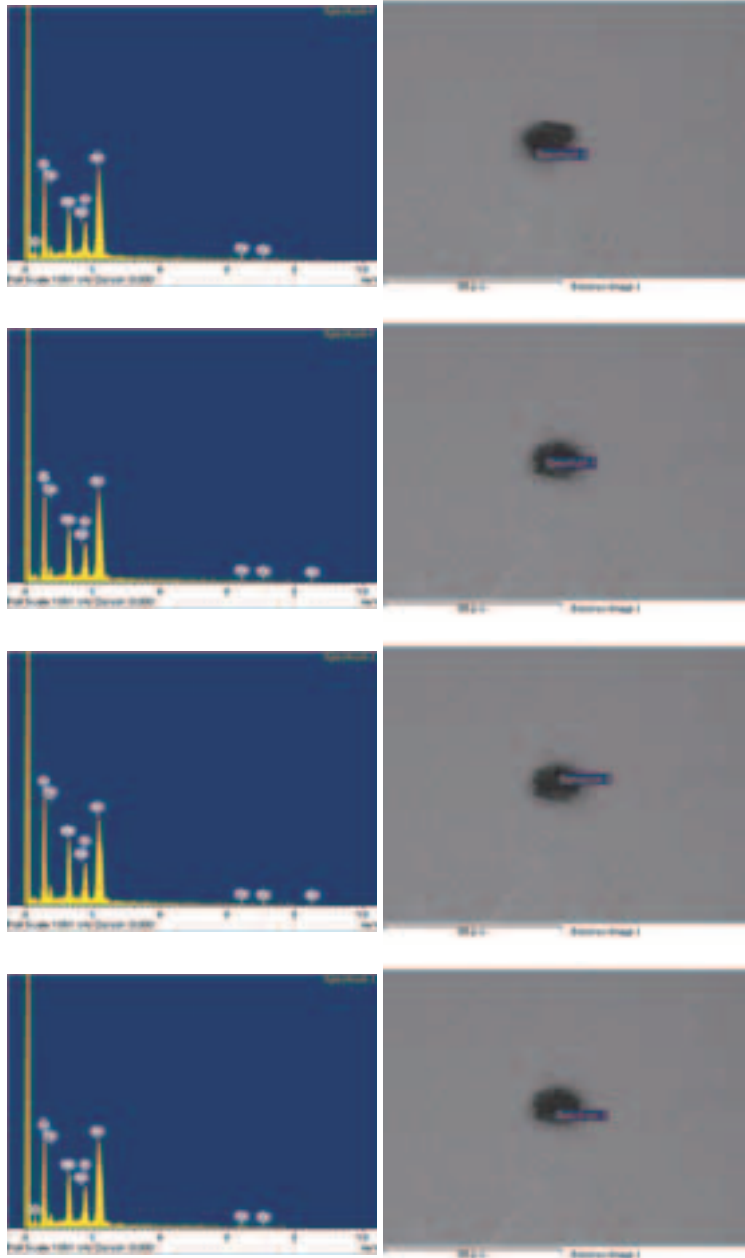
RB-CV-0250

Status	Date	Size	Transfer	Category	Phase
Curation SG21f4		16.9 μ m	RB-CVD1635, SG21f4	1	pl,ol



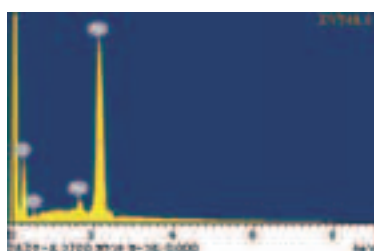
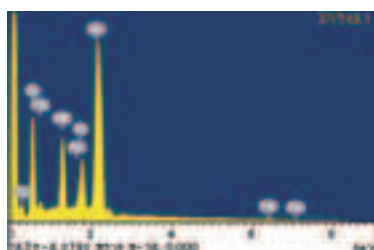
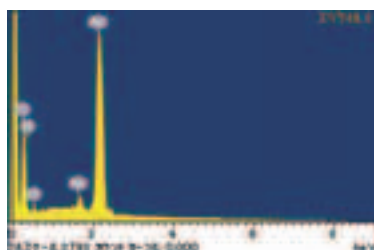
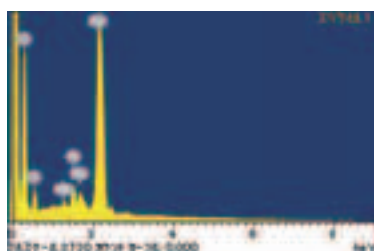
RB-CV-0251

Status	Date	Size	Transfer	Category	Phase
Curation SG21f5		16.4 μ m	RB-CVG0396, SG21f5	1	ol



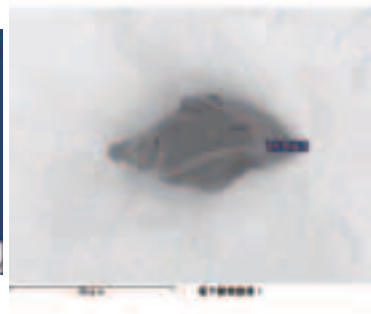
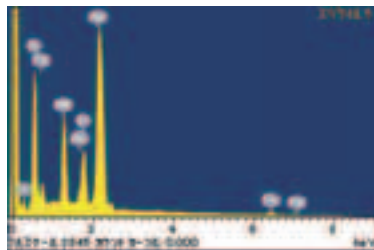
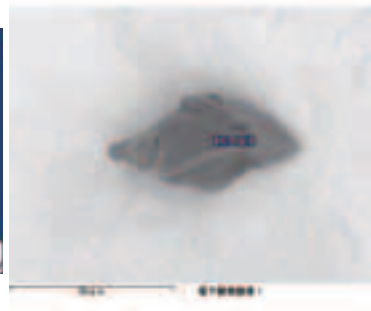
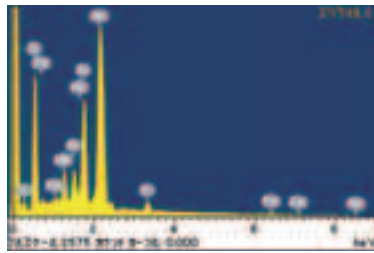
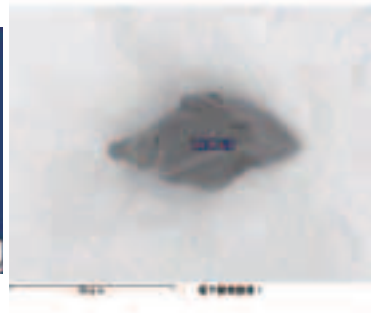
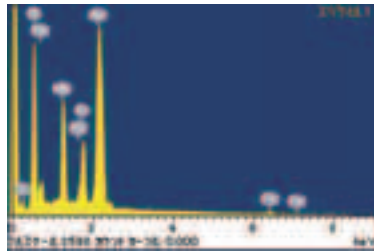
RB-QD04-0001

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, almost consumed, pressed on Au plate		19 μ m	Curation N2-SP3 petriDish8, pressed on Au plate, Kochi core center,Curation glovebox2	3	(C,N,O),C,ol,Al



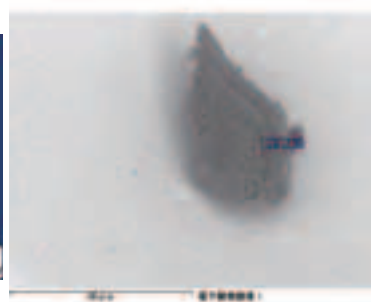
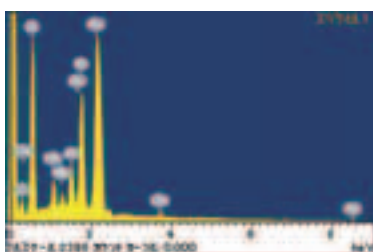
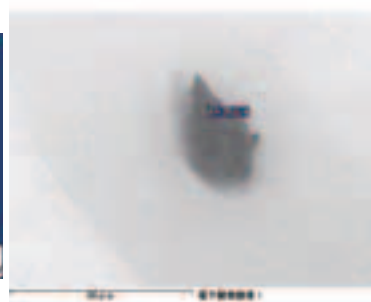
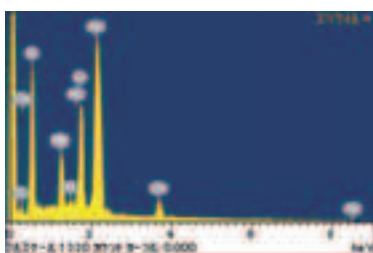
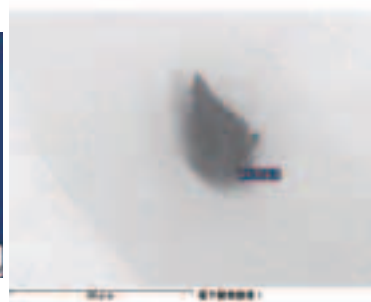
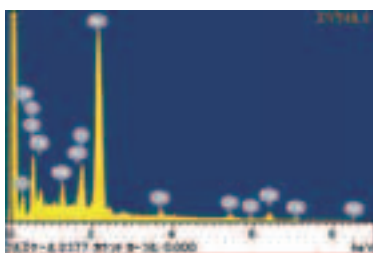
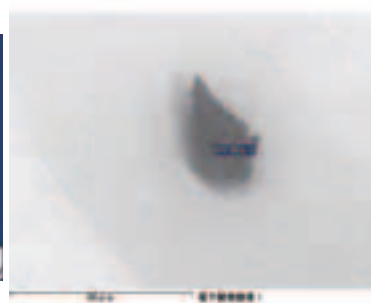
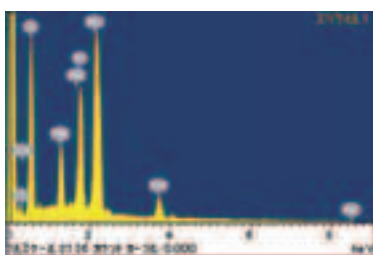
RB-QD04-0002

Status	Date	Size	Transfer	Category	Phase
NASA	111208	38 μ m	SG06a0,SG06b0,ICF70-016-SGf0006-C,NASA	1	ol,pl,K fld



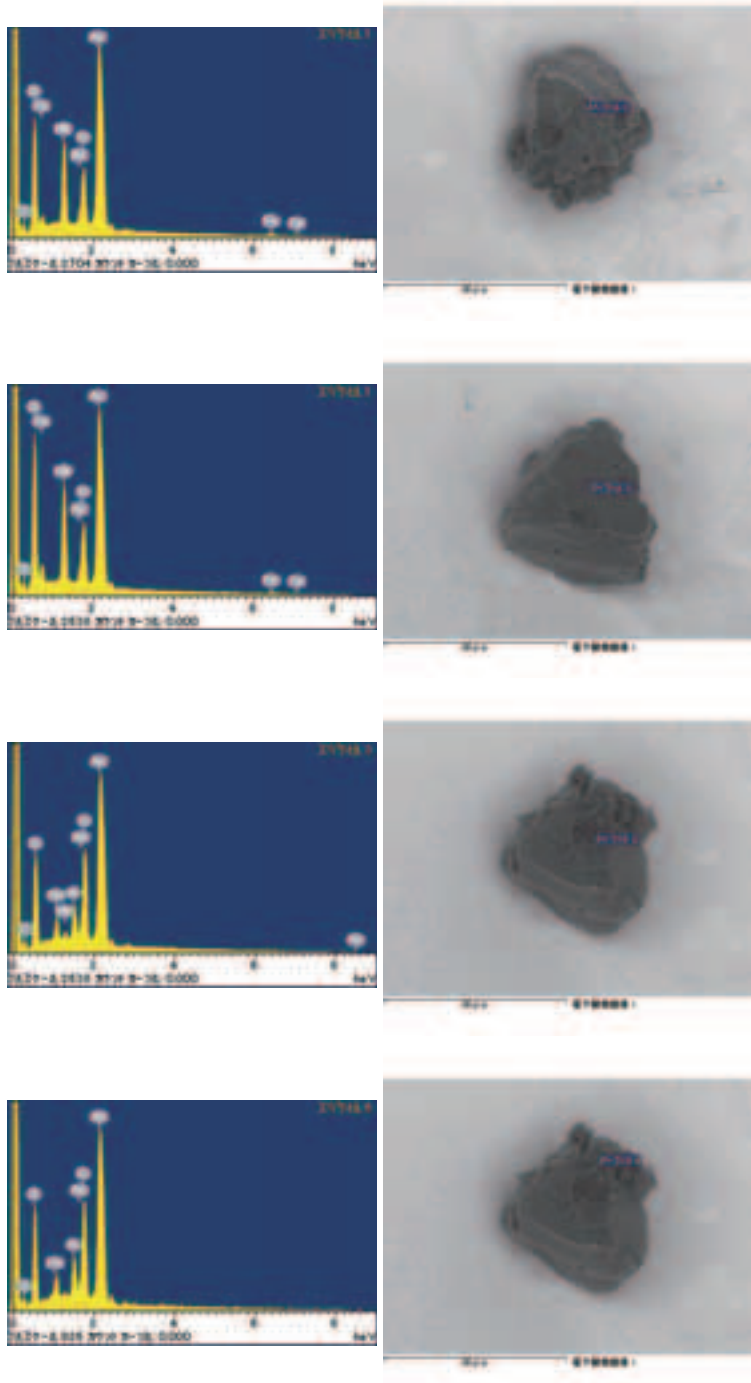
RB-QD04-0005

Status	Date	Size	Transfer	Category	Phase
NASA	111208	34 μ m	SG06a2,SG06b2,ICF70-017-SGf0007-C,NASA	1	hpx,pl



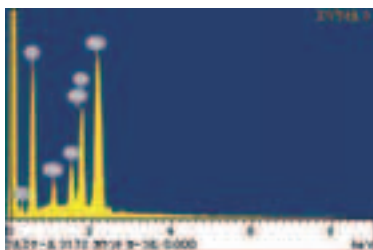
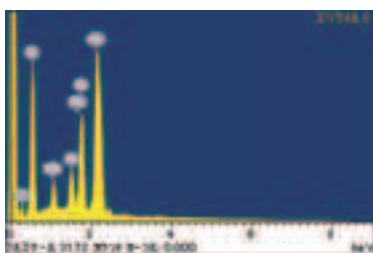
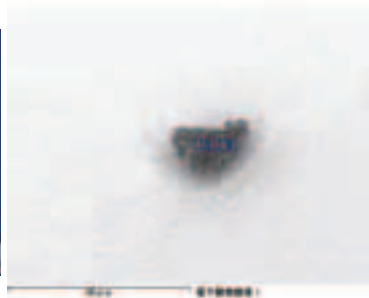
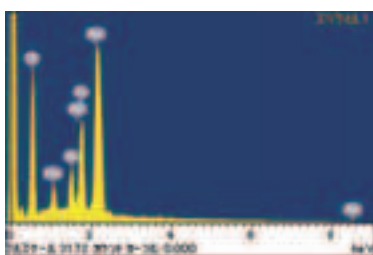
RB-QD04-0006

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS with Au-coat		29μm	Curation SG06a3,N2-SP3, glovebox2	1	ol,pl



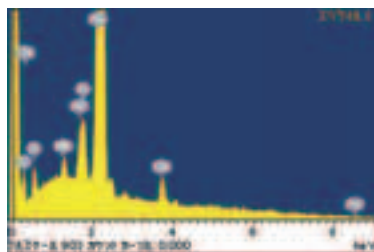
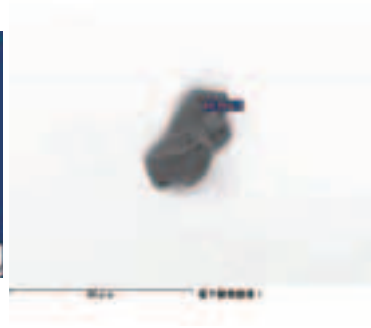
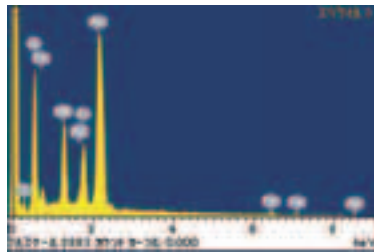
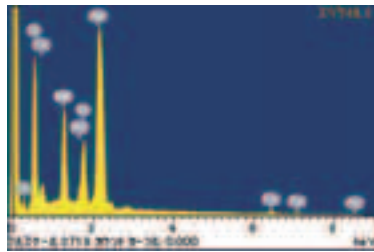
RB-QD04-0007

Status	Date	Size	Transfer	Category	Phase
Curation SG06a5	120515	14 μ m	SG06a5	1	pl



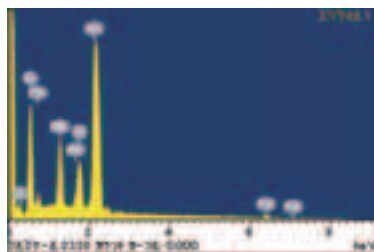
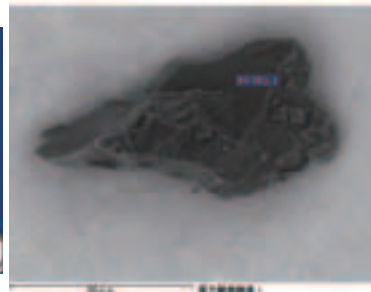
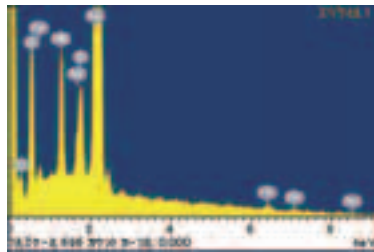
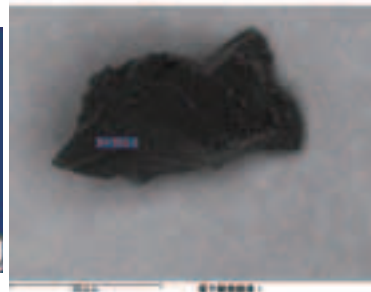
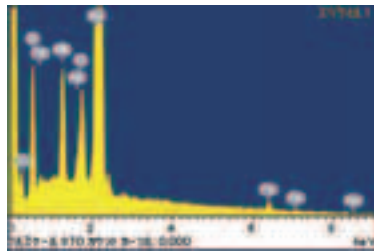
RB-QD04-0008

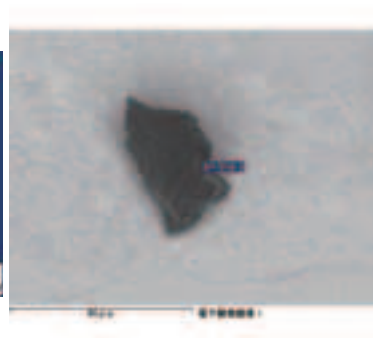
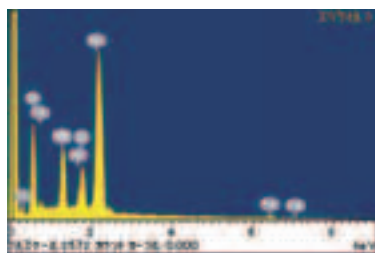
Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PB embedded in epoxy resin		40 μ m	SG06a4,ISASContainerSG,RodHolderNoneS1,IbarakiUniv,N2-SP3,glovebox2	1	ol,hpx



RB-QD04-0011

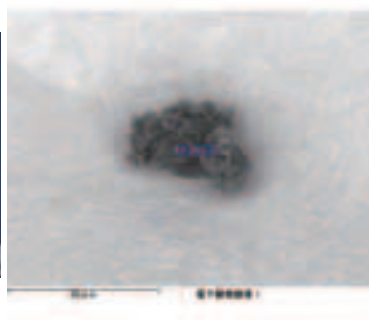
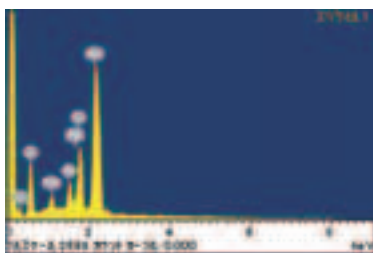
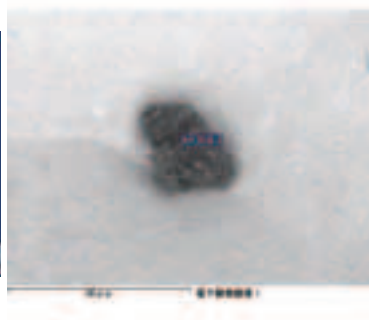
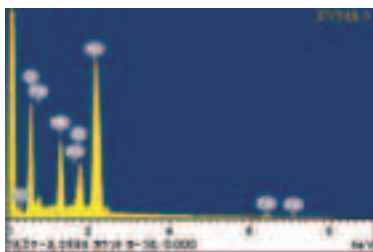
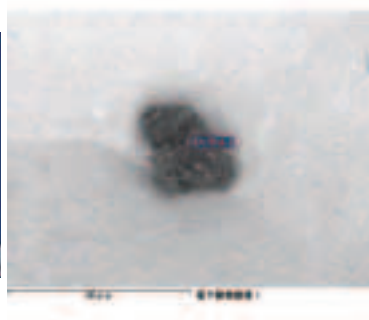
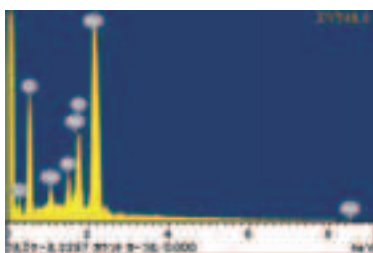
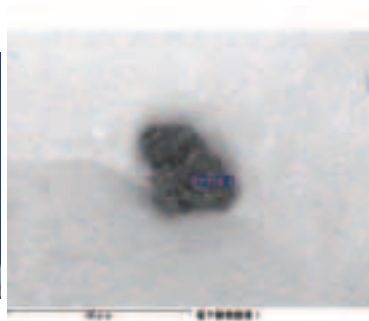
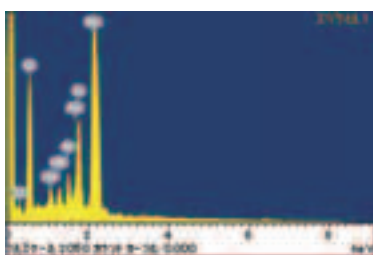
Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PB embedded in epoxy resin		35 μ m	SG06a6, ISAS Container SG, Rod Holder None S2, Ibaraki Univ, Curation N2-SP3, glovebox2	1	[o]





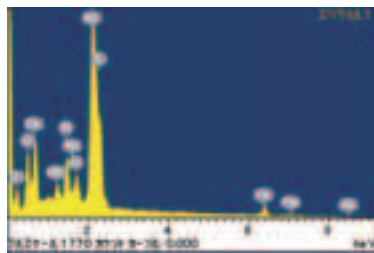
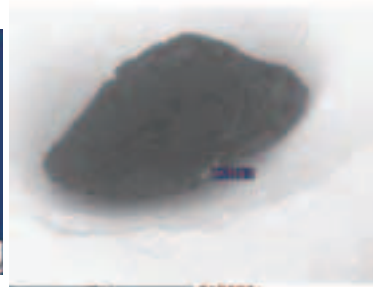
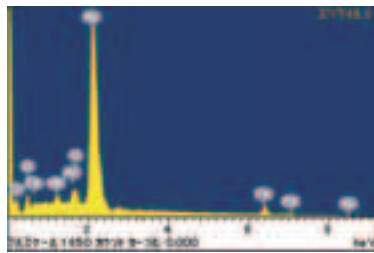
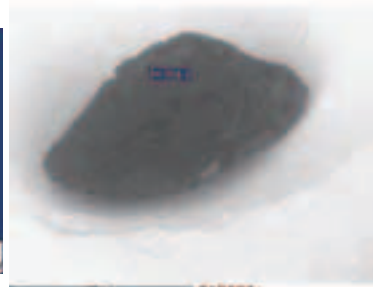
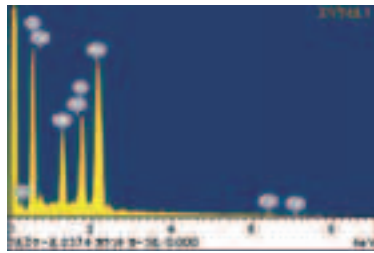
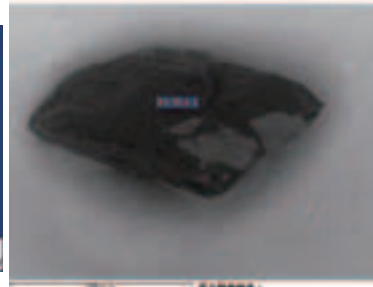
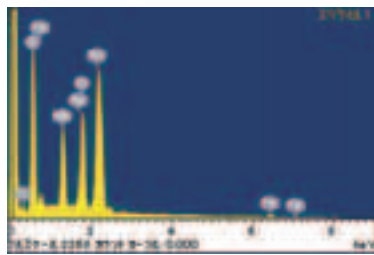
RB-QD04-0012

Status	Date	Size	Transfer	Category	Phase
Curation SG06a7	120515	20 μ m	SG06a7	1	pl,hpx,ol



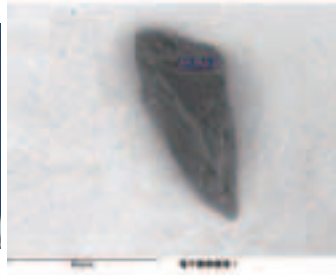
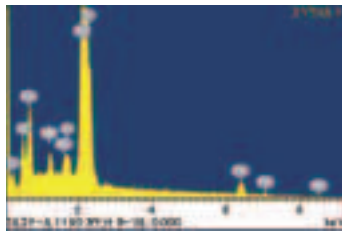
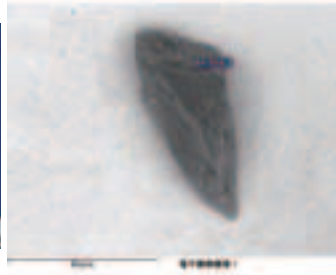
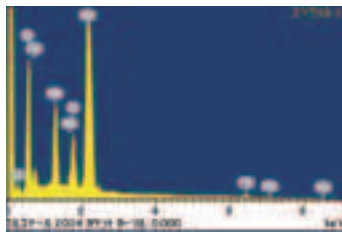
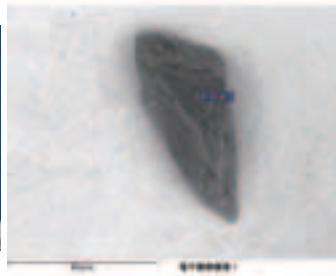
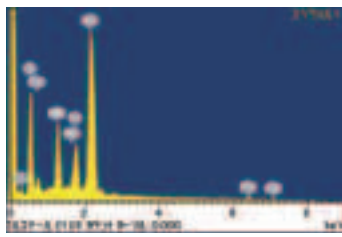
RB-QD04-0014

Status	Date	Size	Transfer	Category	Phase
Curation SG12e2		172μm	SG06a8,SG12a3,SG12b3,SG12e2	1	ol,lpx,pl,tr



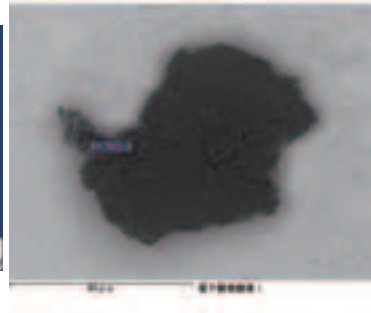
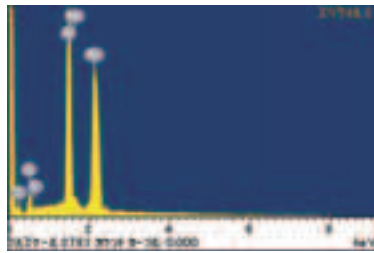
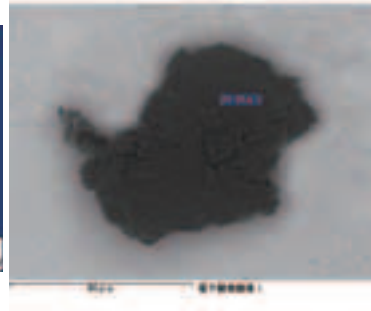
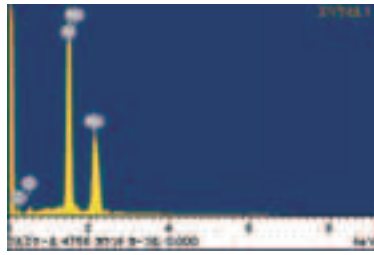
RB-QD04-0015

Status	Date	Size	Transfer	Category	Phase
Curation glovebox, PB embedded in epoxy resin		46μm	SG06a9,SG06a8,ISASContainerSG,RodHolderFs1and4,Ibaraki Univ,N2-SP3, glovebox2	1	ol,tr



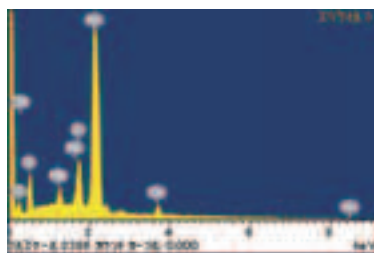
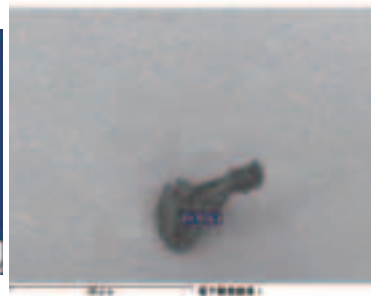
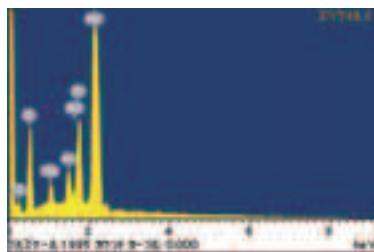
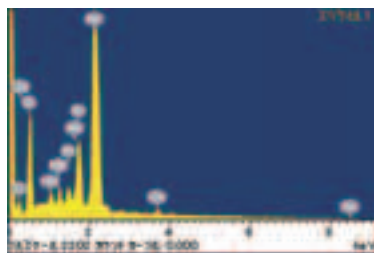
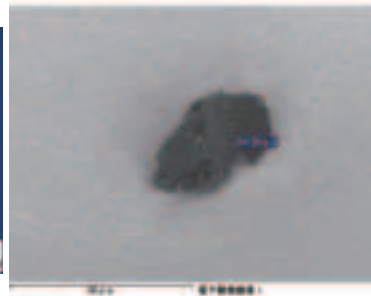
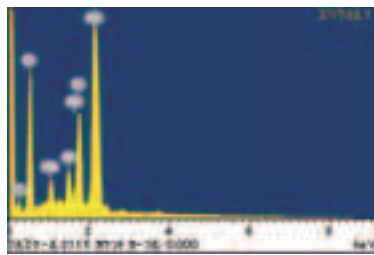
RB-QD04-0017

Status	Date	Size	Transfer	Category	Phase
Curation SG07a0	120106	56 μ m	SG07a0	4	Al,CF



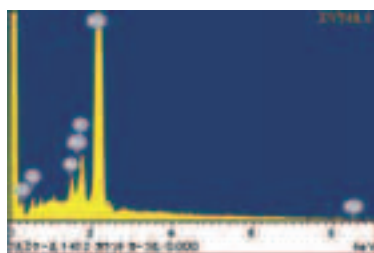
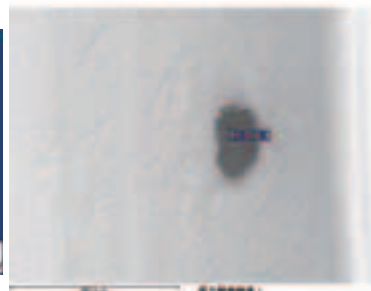
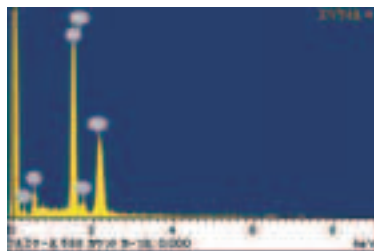
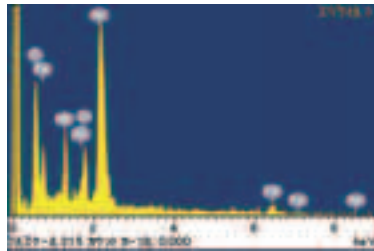
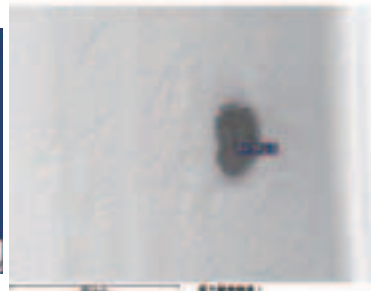
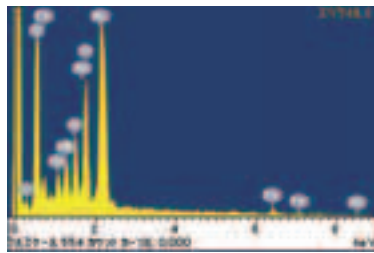
RB-QD04-0019

Status	Date	Size	Transfer	Category	Phase
Curation SG06b0	120515	24 μ m	SG06b0	1	pl,hpx



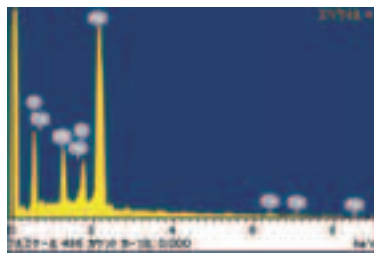
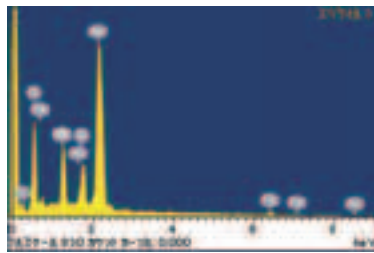
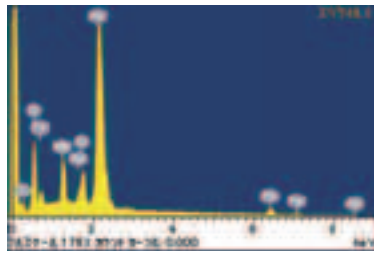
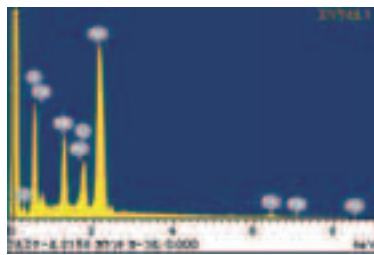
RB-QD04-0022

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS embedded in EM812 with carbon coat		37 μ m	SG06c0,SG16b1,Tohoku Univ, Curation N2-SP3, glovebox2	1	pl,AI



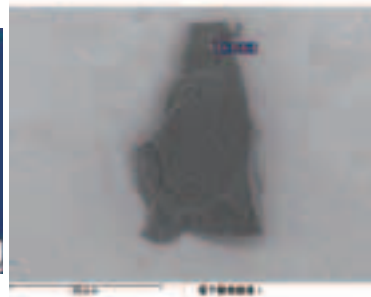
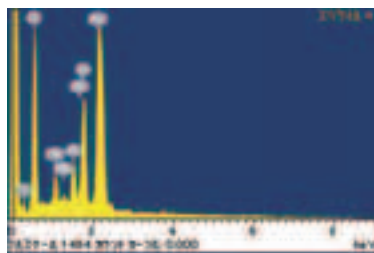
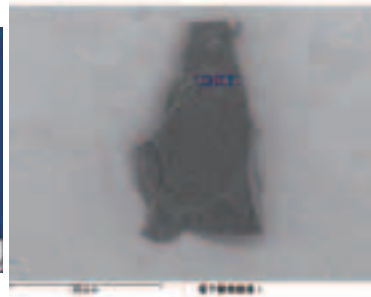
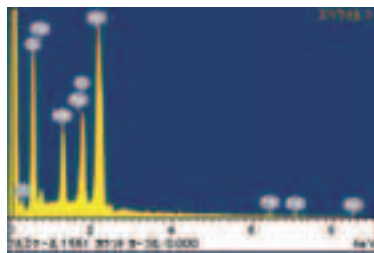
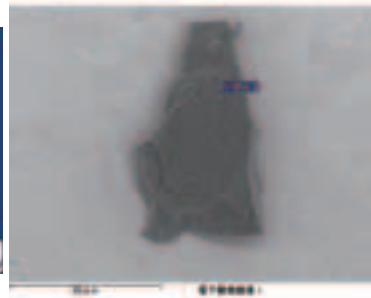
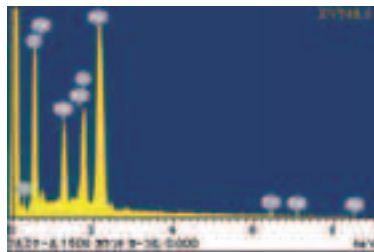
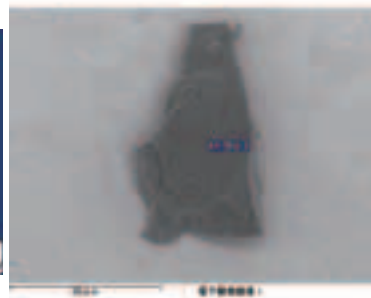
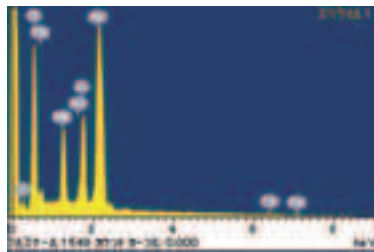
RB-QD04-0023

Status	Date	Size	Transfer	Category	Phase
CONSUMED		50 μ m	-	1	ol



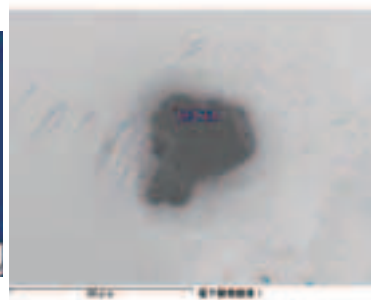
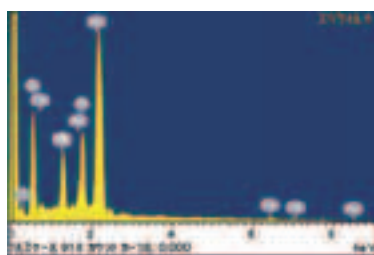
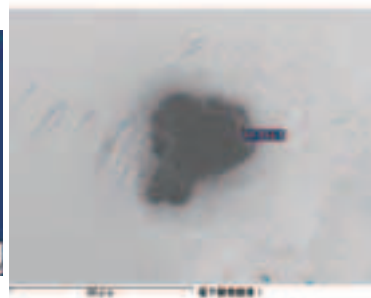
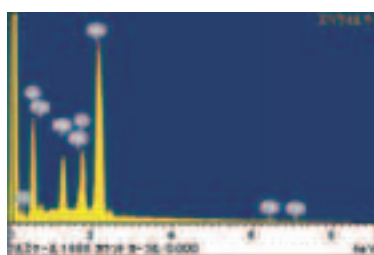
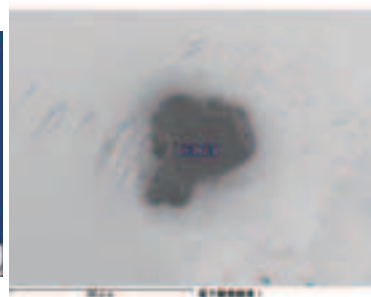
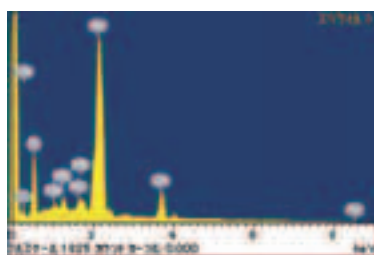
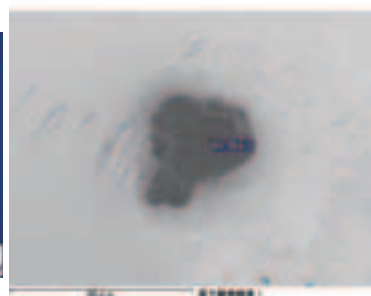
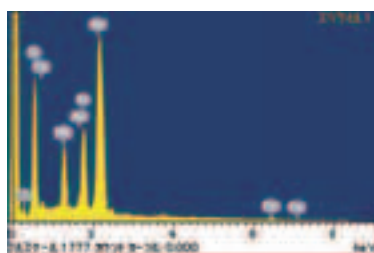
RB-QD04-0024

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, FIB hole, PB embedded in epoxy resin		53μm	SG06c3,ISASContainerSG,RodHolderJ1,Ibaraki Univ,N2-SP3, glovebox2	1	lpx,pl



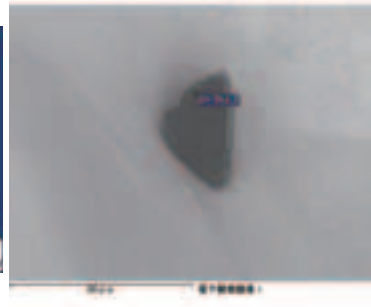
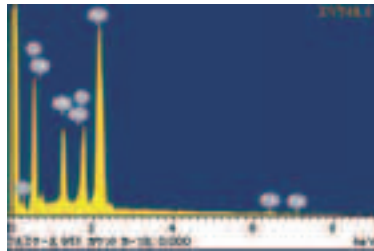
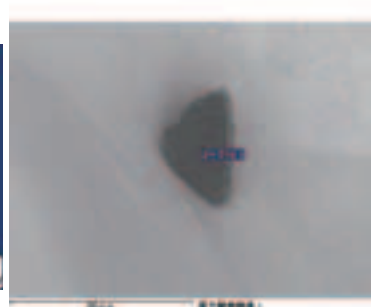
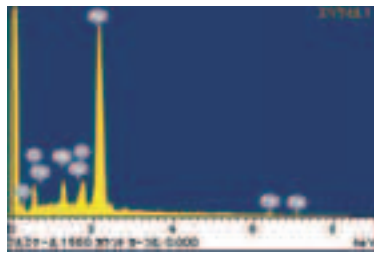
RB-QD04-0025

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS with Au coat		39 μ m	Curation N2-SP3, glovebox2	1	lpx,ol,hpx,Na



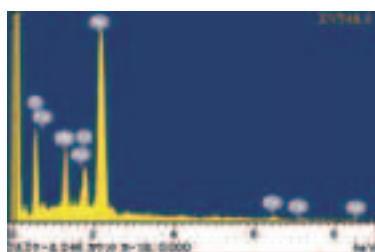
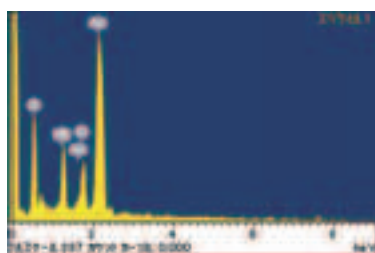
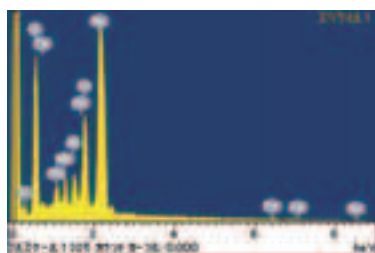
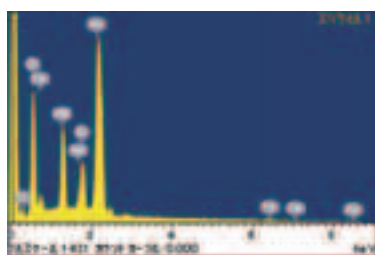
RB-QD04-0026

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS embedded in EPON812 with carbon coat		40 μ m	ICF70-021_SGf0012-4, Kyoto Univ, N2-SP3, glovebox2	1	lpx



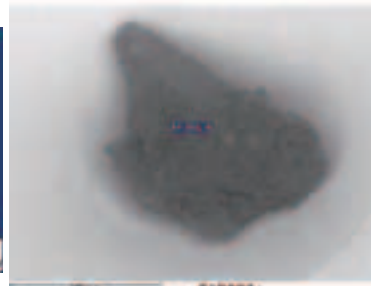
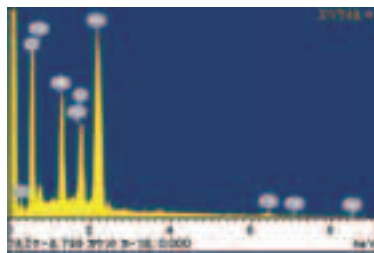
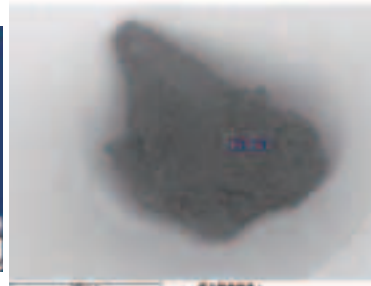
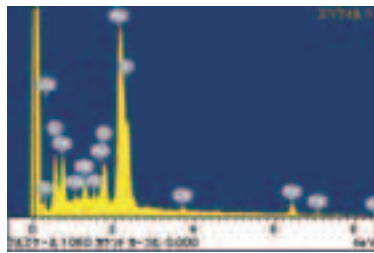
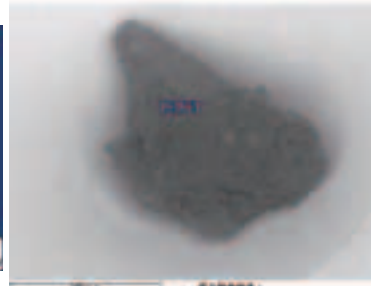
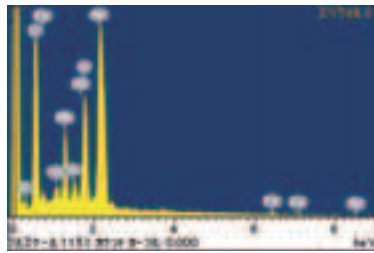
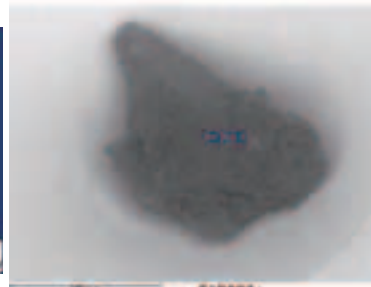
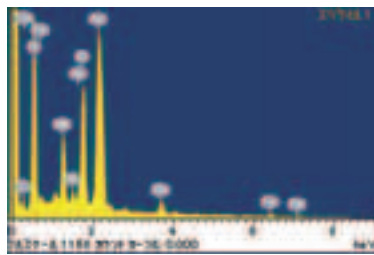
RB-QD04-0027

Status	Date	Size	Transfer	Category	Phase
CONSUMED		26 μ m	SG06b5,ICF70-021-SGf0012-5,Kyoto Univ	1	ol,pl



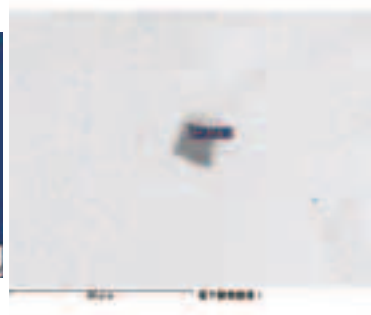
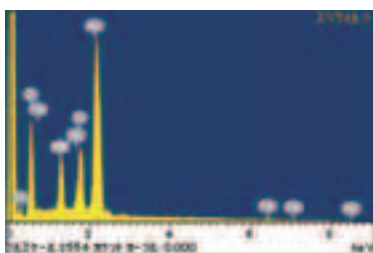
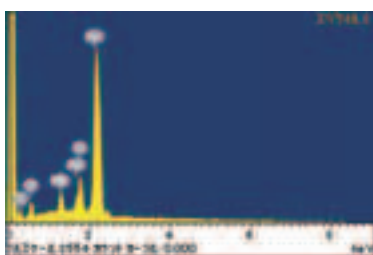
RB-QD04-0030-01

Status	Date	Size	Transfer	Category	Phase
NASA	120412	177 μ m	SG12a0,ICF70-003-SGf0054-1,NASA	1	hpx,lpx,ol,pl,tr



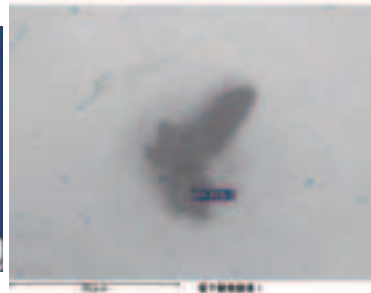
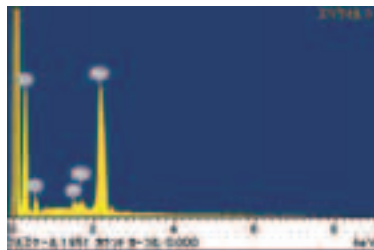
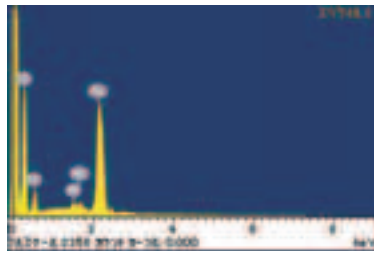
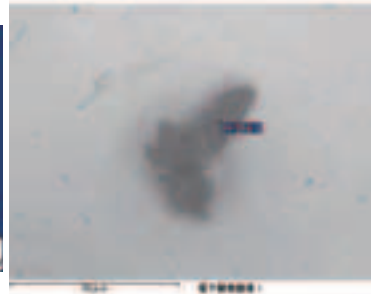
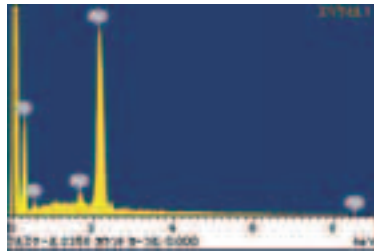
RB-QD04-0030-02

Status	Date	Size	Transfer	Category	Phase
Curation SG06b9	120712	18 μ m	SG06b9	1	lpx



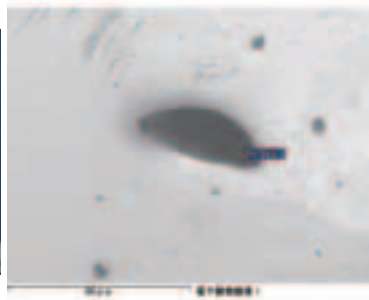
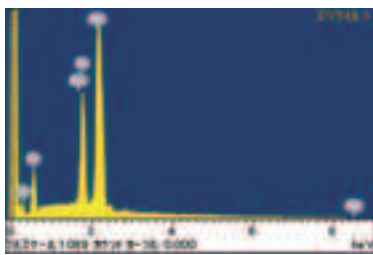
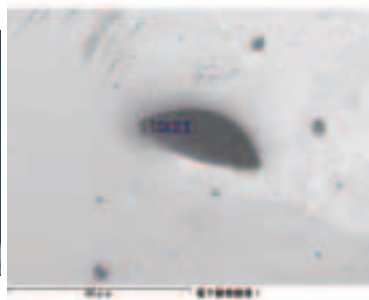
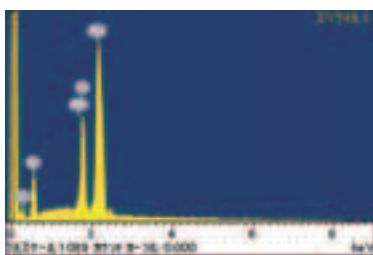
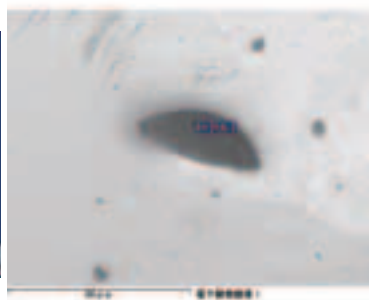
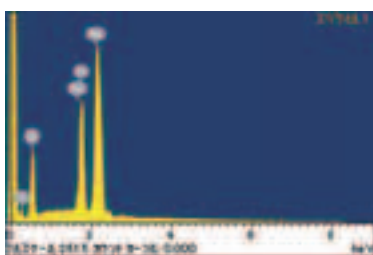
RB-QD04-0031

Status	Date	Size	Transfer	Category	Phase
Curation SG05a8	120106	64 μ m	SG05a8	3	(C,O),Al



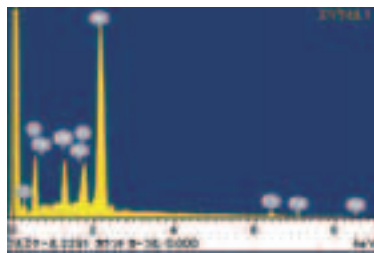
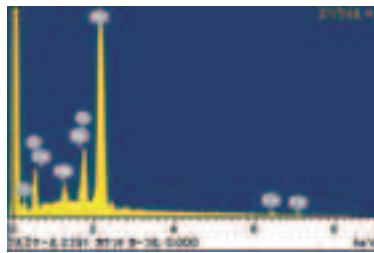
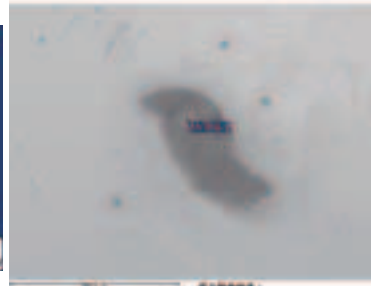
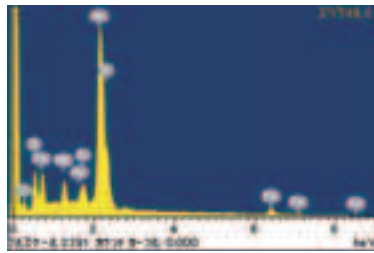
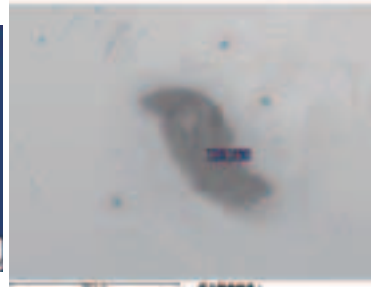
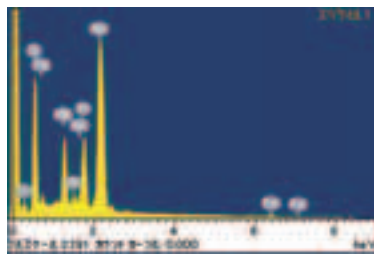
RB-QD04-0032

Status	Date	Size	Transfer	Category	Phase
Curation SG07a2	120106	38 μ m	SG07a2	4	SiO



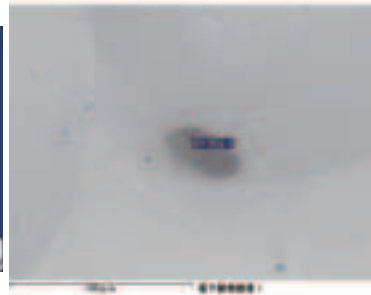
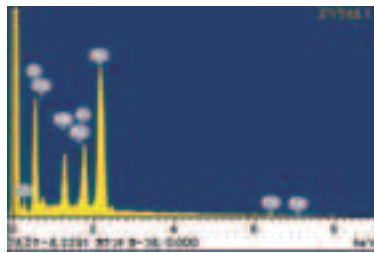
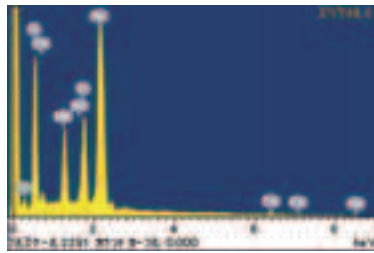
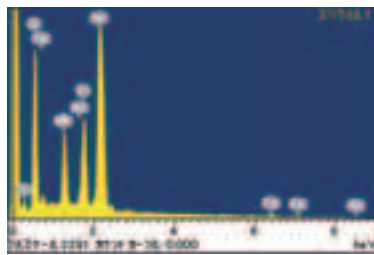
RB-QD04-0033

Status	Date	Size	Transfer	Category	Phase
BROKEN	120608	56μm	Curation N2-SP3 E006	2	ol,lpx,tr



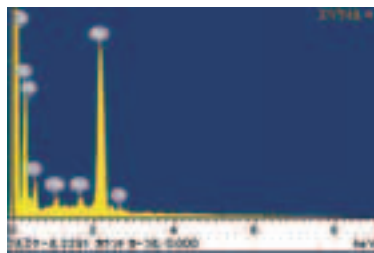
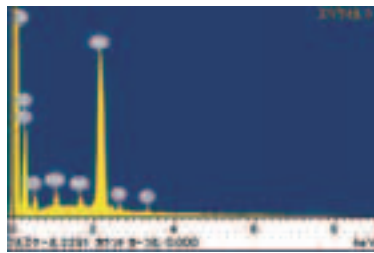
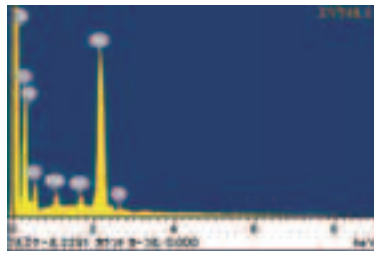
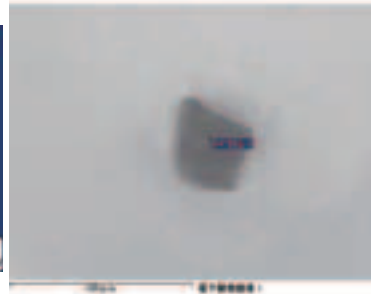
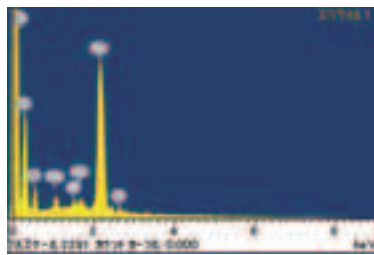
RB-QD04-0034

Status	Date	Size	Transfer	Category	Phase
Curation SG06c6	120515	43 μ m	SG06c6	1	lpx



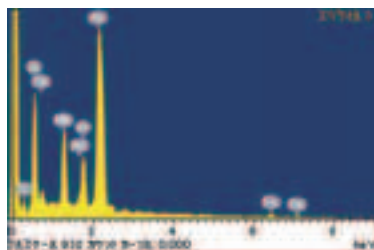
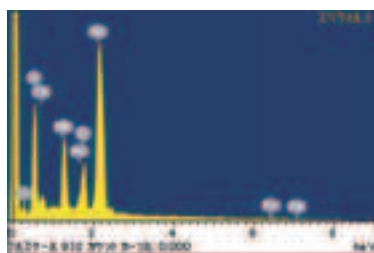
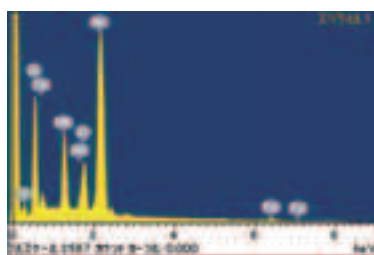
RB-QD04-0035

Status	Date	Size	Transfer	Category	Phase
Curation SG05a8upper	120106	59 μ m	SG05a9,SG05a8upper	3	(C,N,O),NaCl,KCl



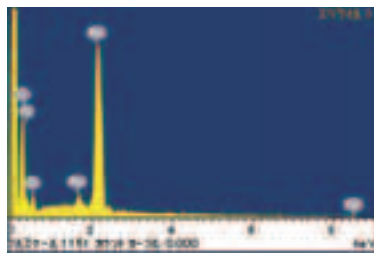
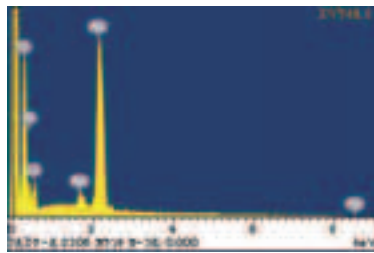
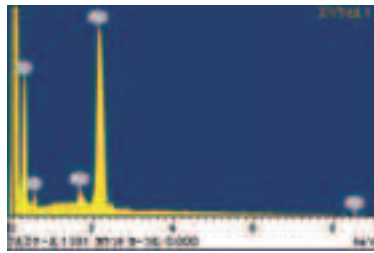
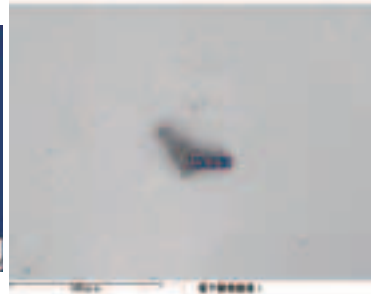
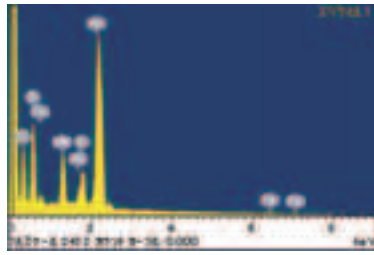
RB-QD04-0036

Status	Date	Size	Transfer	Category	Phase
Curation SG06c7	120515	24 μ m	SG06c7	1	ol



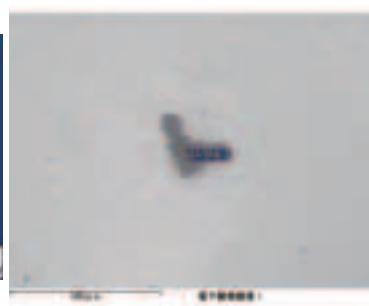
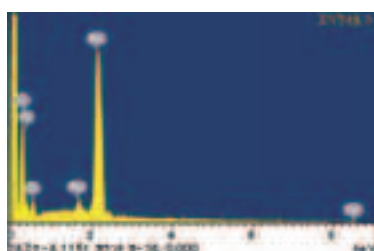
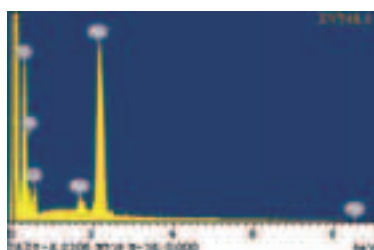
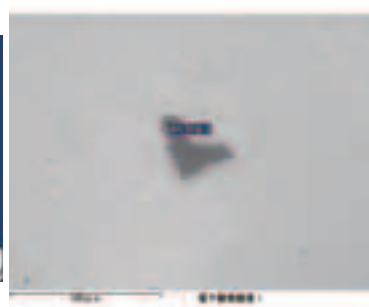
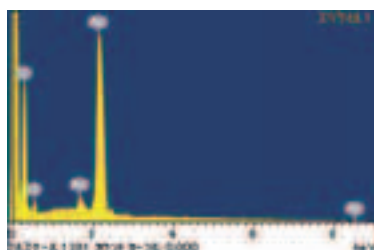
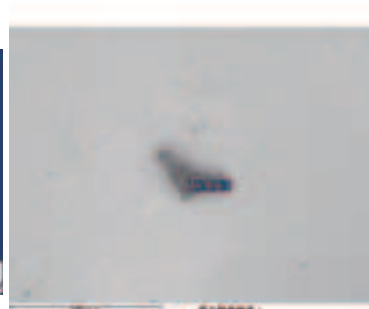
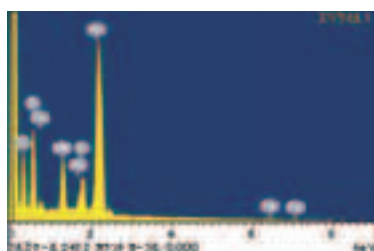
RB-QD04-0037

Status	Date	Size	Transfer	Category	Phase
BROKEN		80 μ m	-	3	CNO,CO,ol



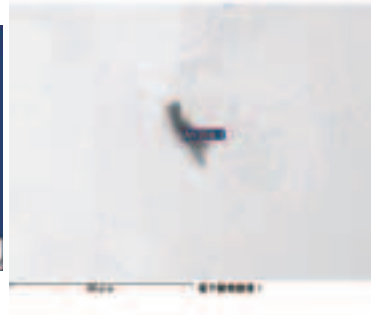
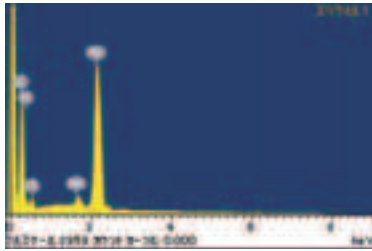
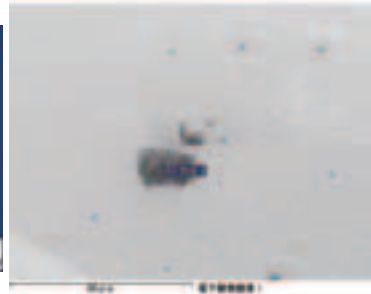
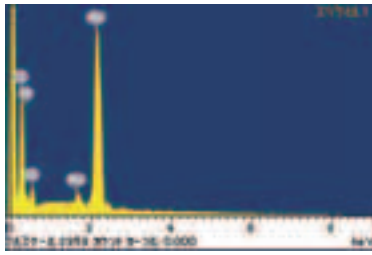
RB-QD04-0037-01

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, large FIB hole, pressed on In plate		48 μ m	SG05b0,AuFIB1-upper, Kochi core center,Kyushu Univ, Curation glovebox2	3	(C,N,O),(C,O),ol



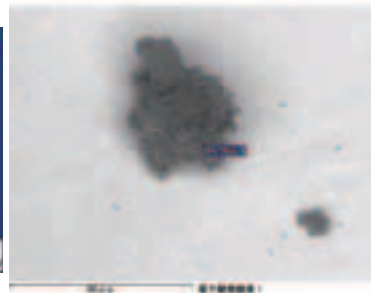
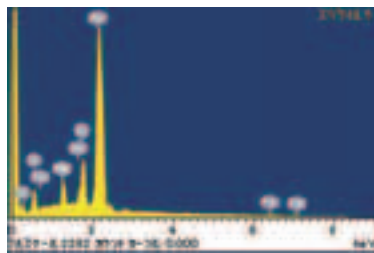
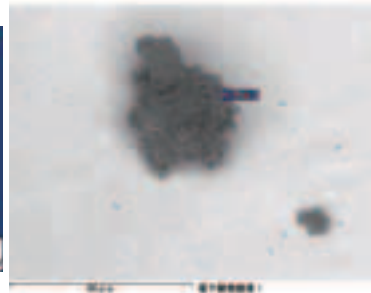
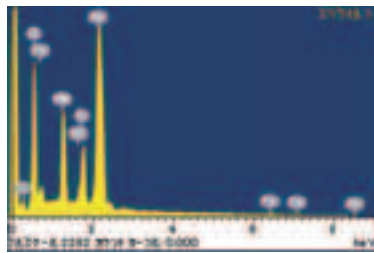
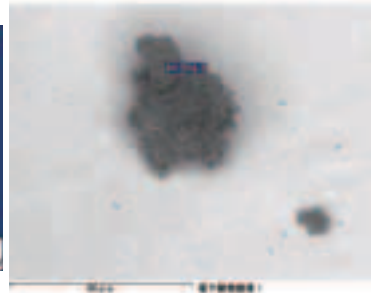
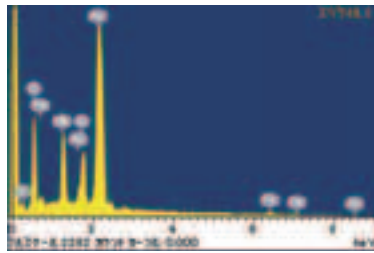
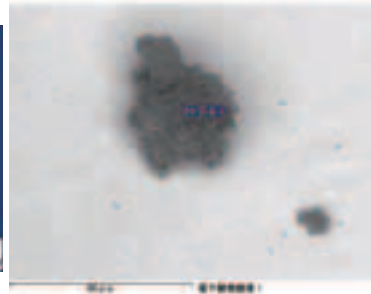
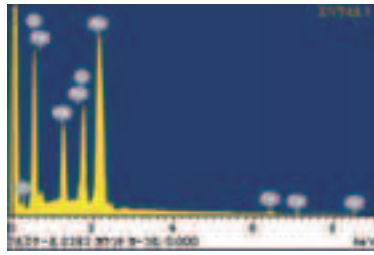
RB-QD04-0037-03

Status	Date	Size	Transfer	Category	Phase
Curation SG05b1	120106	15 μ m	SG05b1	3	(C,N,O)



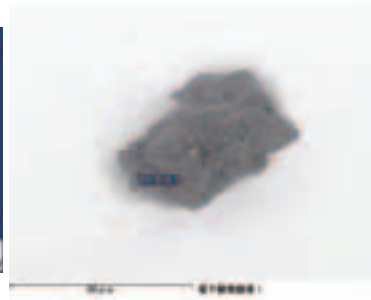
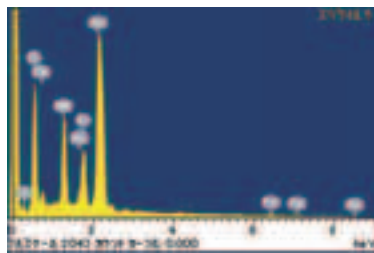
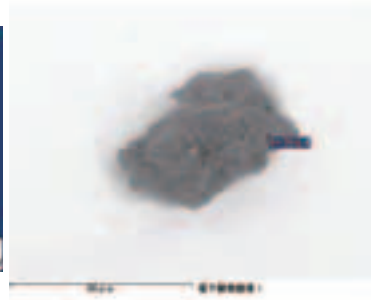
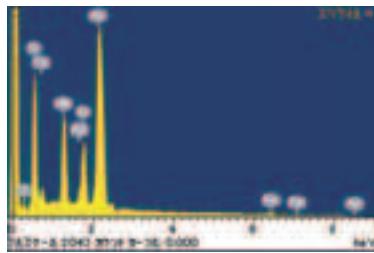
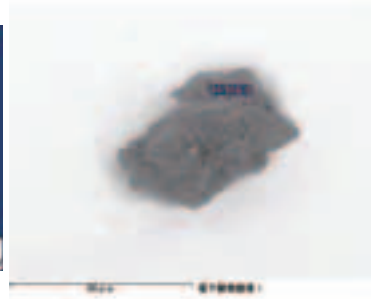
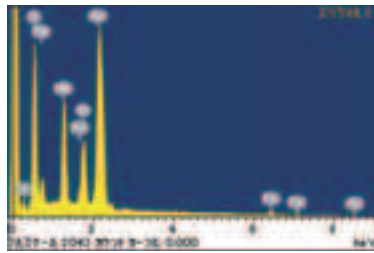
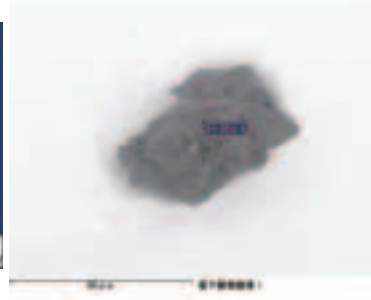
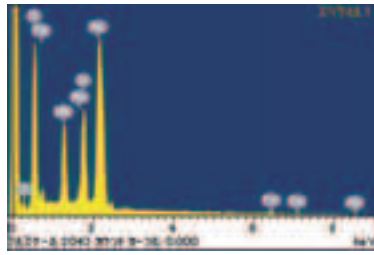
RB-QD04-0038

Status	Date	Size	Transfer	Category	Phase
NASA	111209	53 μ m	SG06c8,ICF70-018-SGf0008-C,NASA	1	lpx,ol



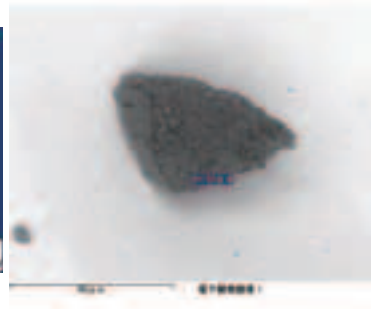
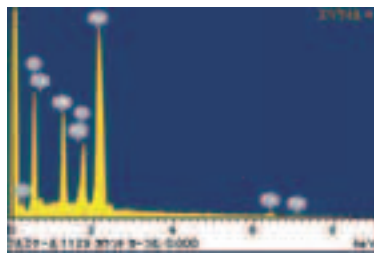
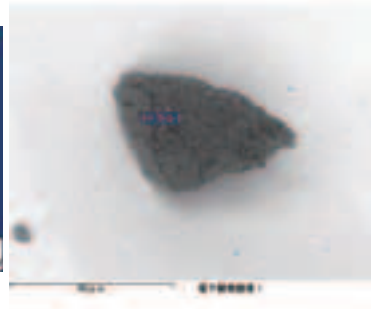
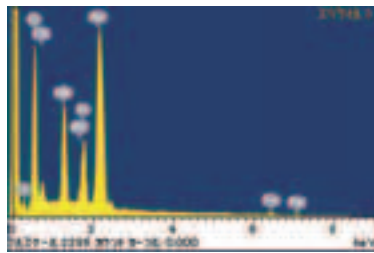
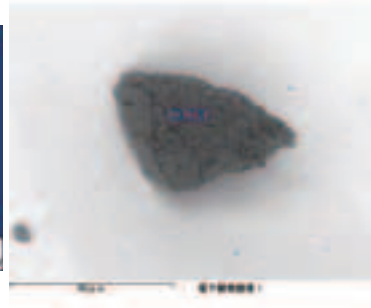
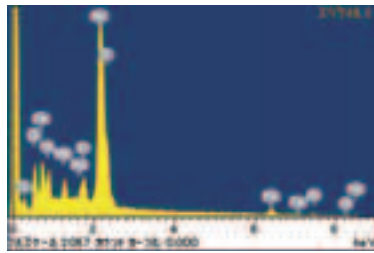
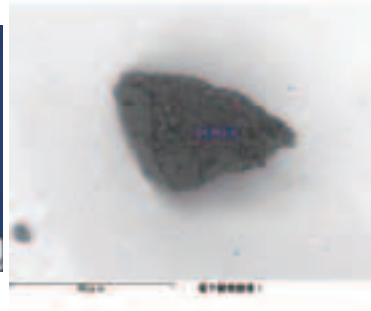
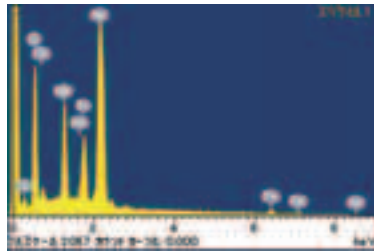
RB-QD04-0039

Status	Date	Size	Transfer	Category	Phase
Curation SG06e3	120515	53 μ m	SG06e3	2	ol,lpx,tr



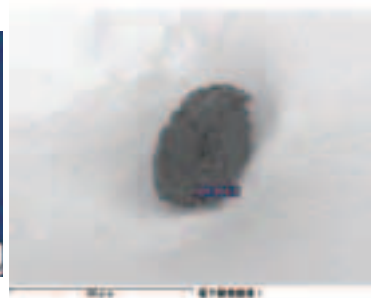
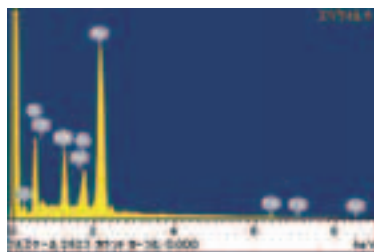
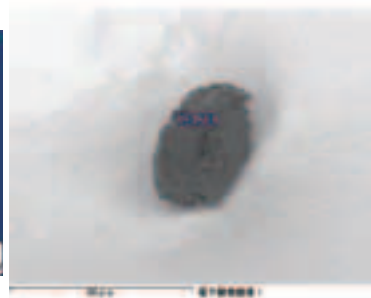
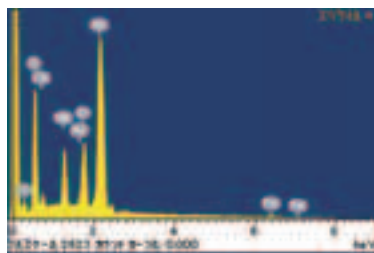
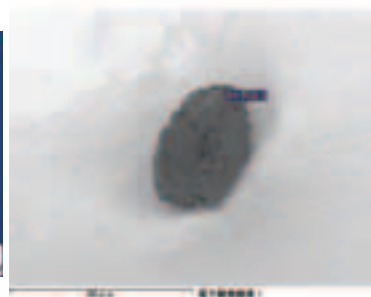
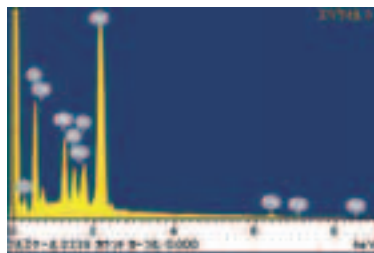
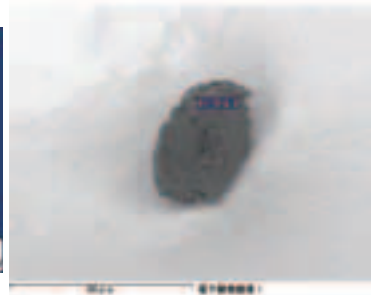
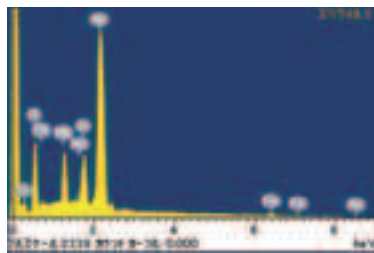
RB-QD04-0040

Status	Date	Size	Transfer	Category	Phase
Curation SG06d1	120515	74 μ m	SG06d1	2	ol,pl,(Fe,Ni,S)



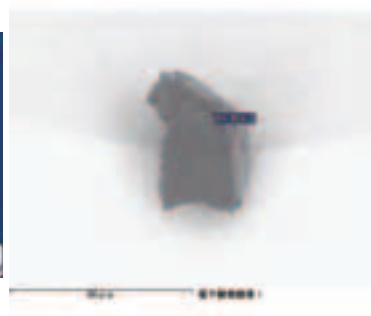
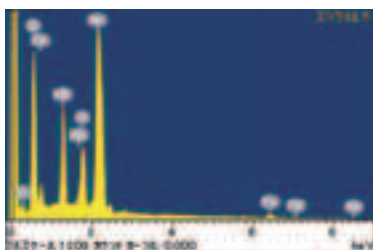
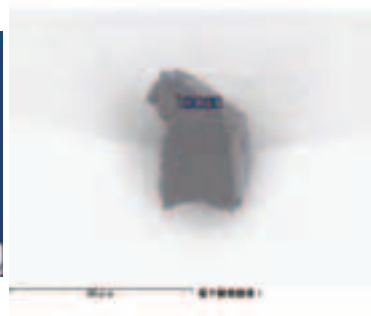
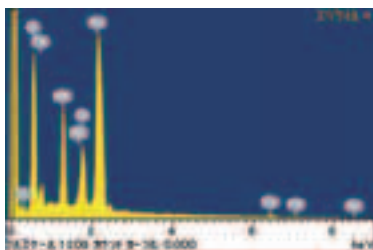
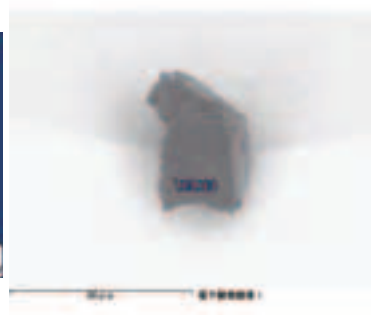
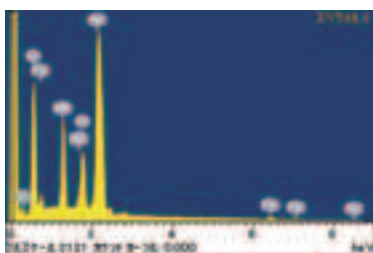
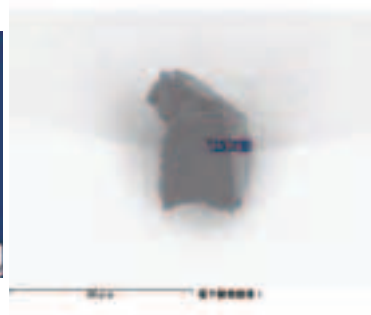
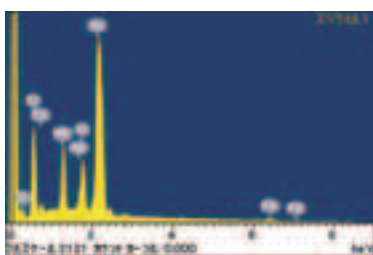
RB-QD04-0041

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, particle with C-coat on Mo plate		39 μ m	Curation N2-SP3 E007, glovebox2	1	ol,lpx,Al



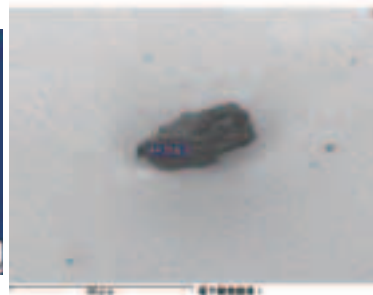
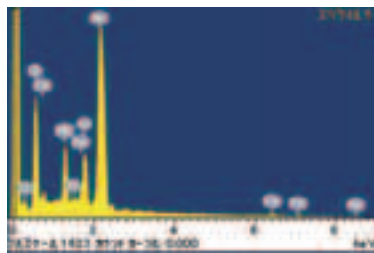
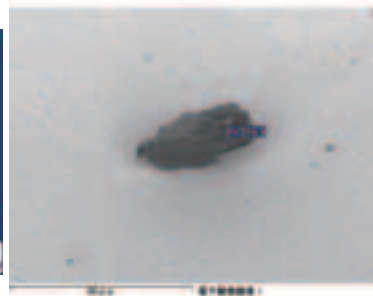
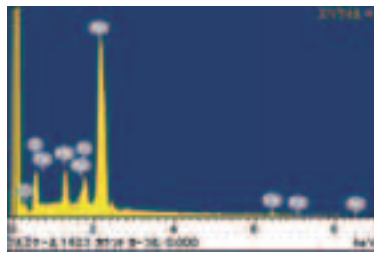
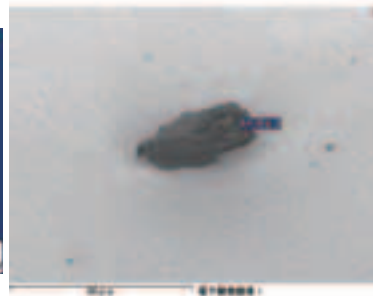
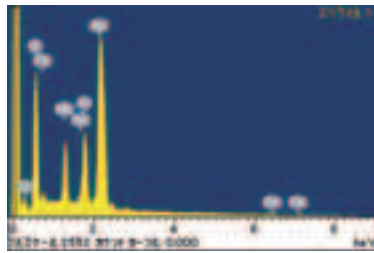
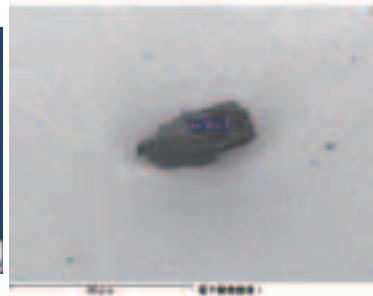
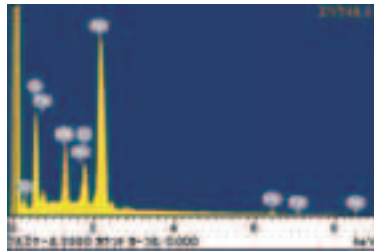
RB-QD04-0042

Status	Date	Size	Transfer	Category	Phase
DIVIDED		47 μ m	SG06c9,ICF70-023-SGf0015-4,Jena Univ	1	ol,K-fld



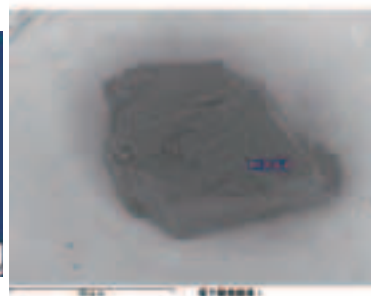
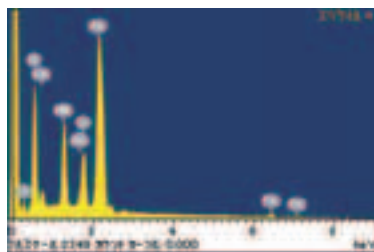
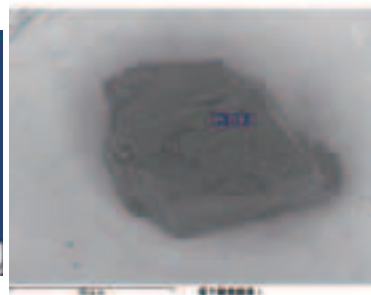
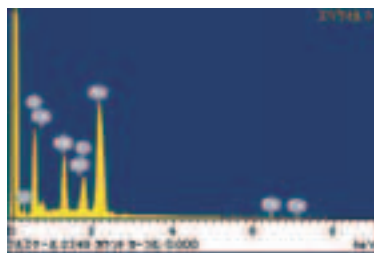
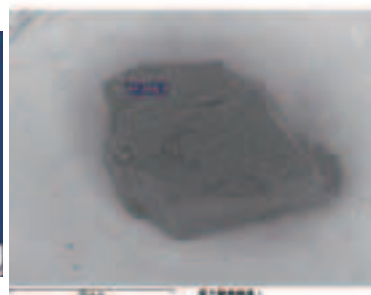
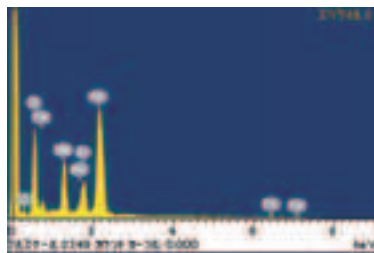
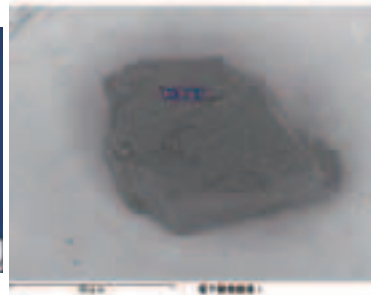
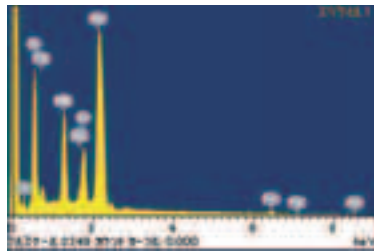
RB-QD04-0043

Status	Date	Size	Transfer	Category	Phase
DIVIDED		35 μ m	SG06d2,SG16b4,Tohoku Univ,N2-SP3	1	ol,lpx,Al



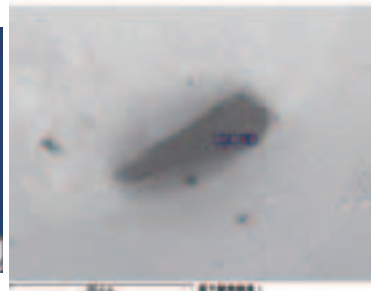
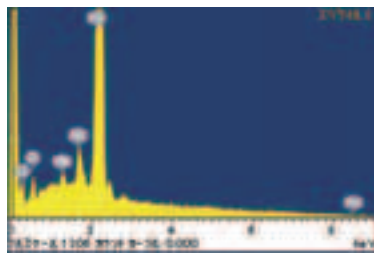
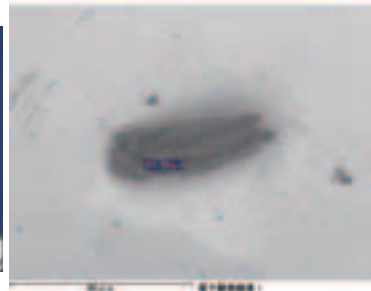
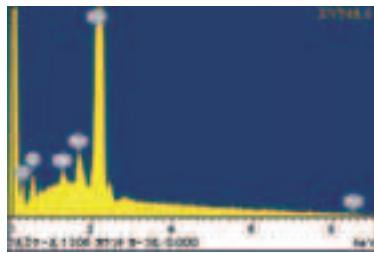
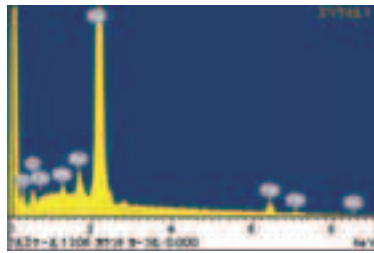
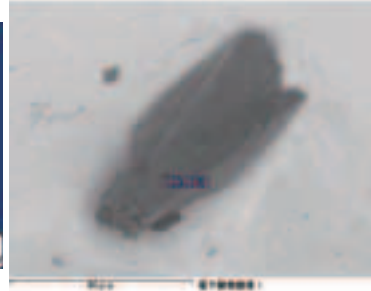
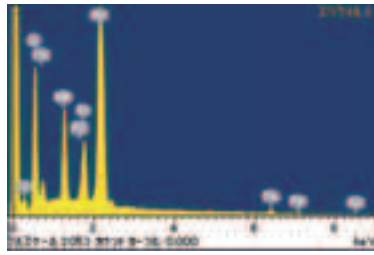
RB-QD04-0044

Status	Date	Size	Transfer	Category	Phase
JAXA ICF70-T002-KA03	130416	51 μ m	SG06e2,SG06d3,ICF70-T001-K0080,ICF70-T002-KA03	1	ol



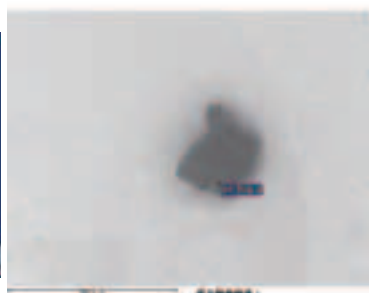
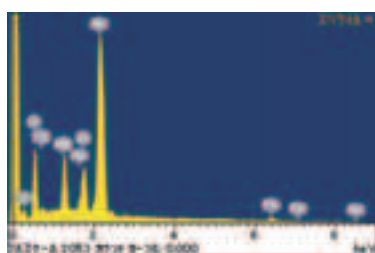
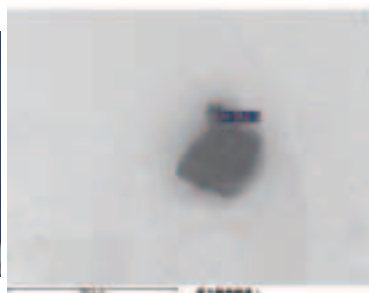
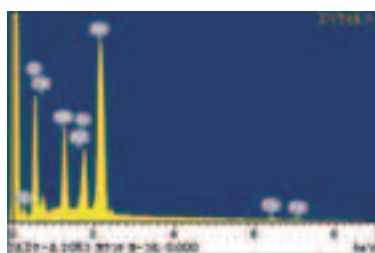
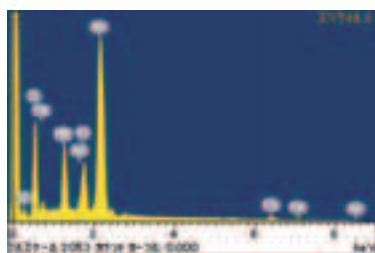
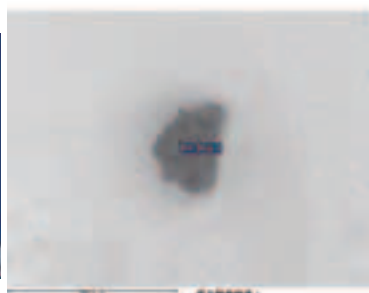
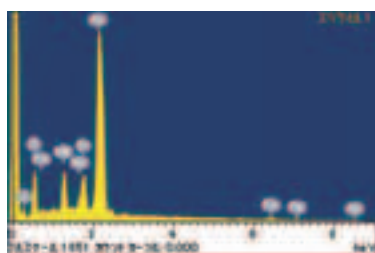
RB-QD04-0045

Status	Date	Size	Transfer	Category	Phase
Curation SG06d5		57 μ m	SG06d5	2	ol,lpx,pl,FeS



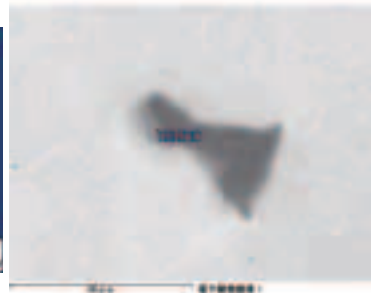
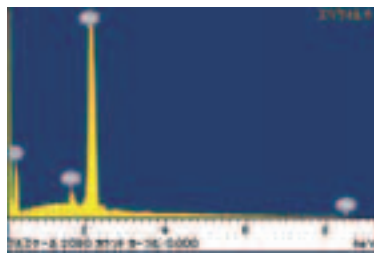
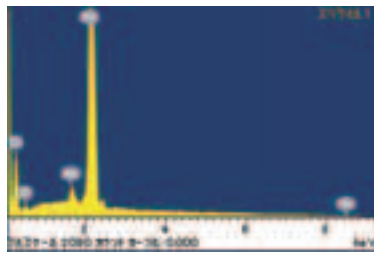
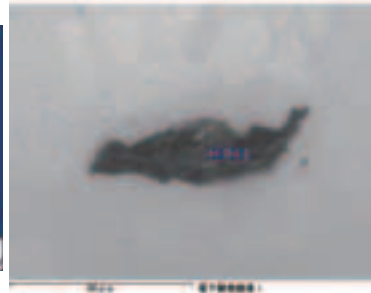
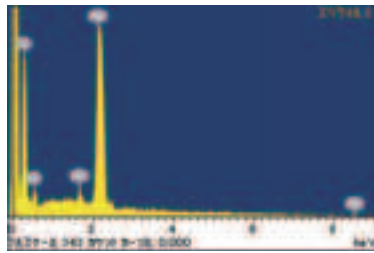
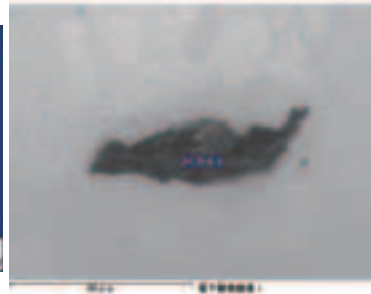
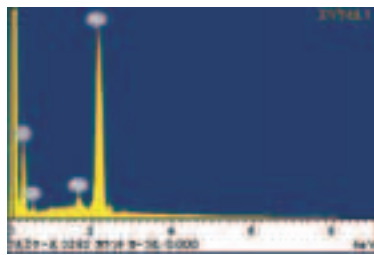
RB-QD04-0046

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, attached to carbon fiber using acetone-soluble bond	120920	42 μ m	SG06d4,SG16b2,Tohoku Univ,Curation N2-SP3,glovebox2	1	ol



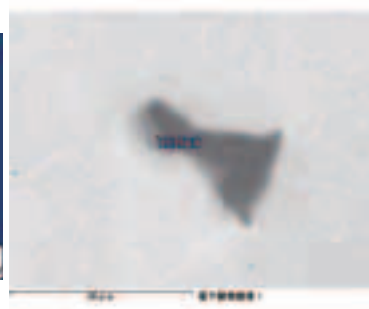
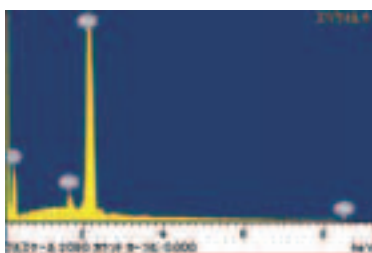
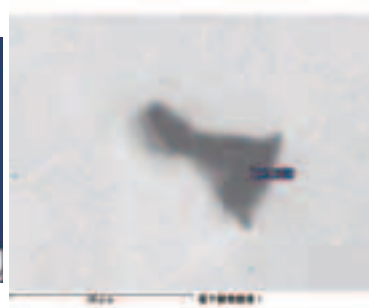
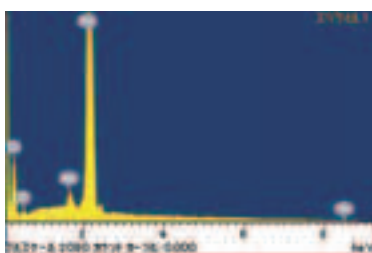
RB-QD04-0047

Status	Date	Size	Transfer	Category	Phase
BROKEN		66 μ m	-	3	(C,O),C



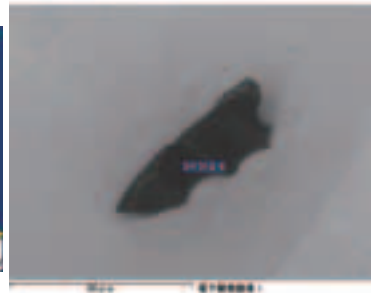
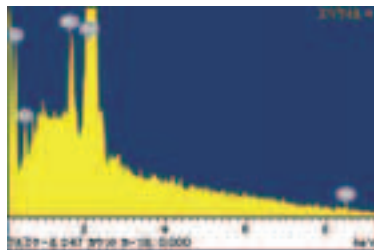
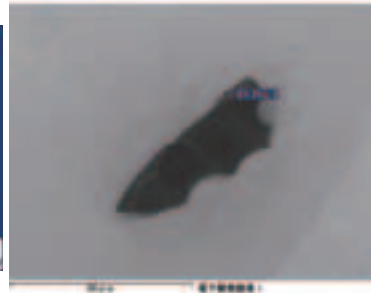
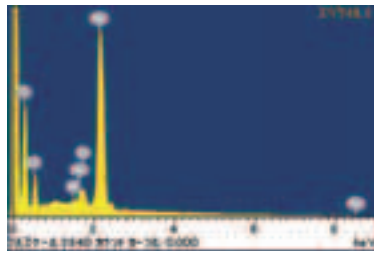
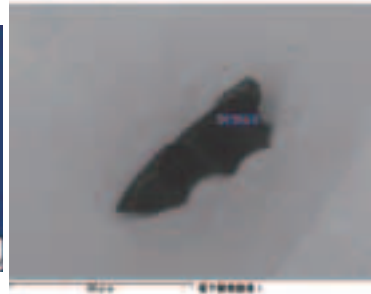
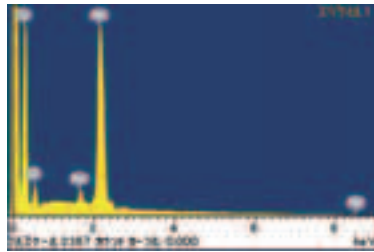
RB-QD04-0047-02

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, large FIB hole, pressed on Au plate		28 μ m	E013,Au plate,Kochi CORE Center,Curation N2-SP3, glovebox2	3	(C,O),C



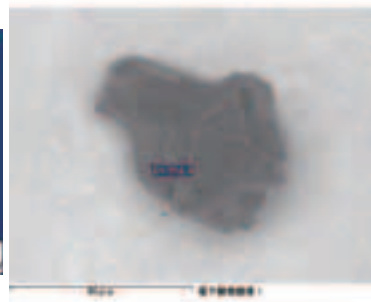
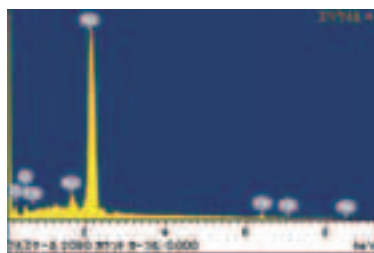
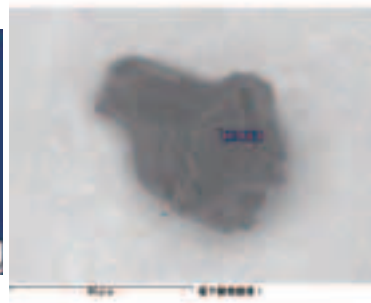
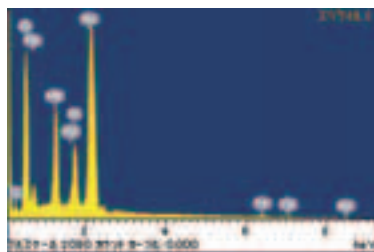
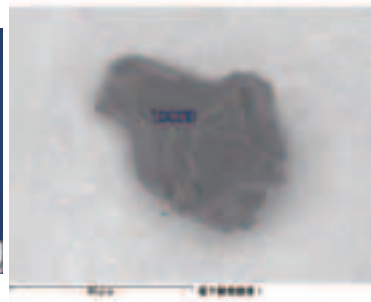
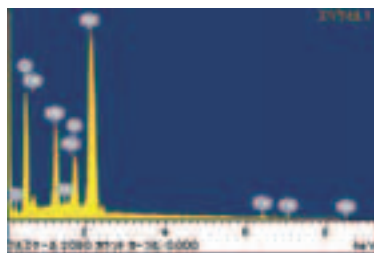
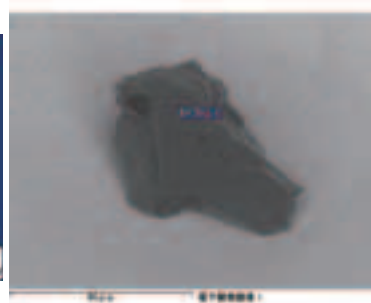
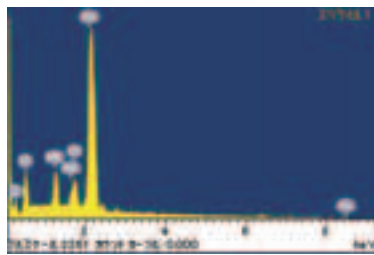
RB-QD04-0048

Status	Date	Size	Transfer	Category	Phase
Curation SG05c5	120106	56 μ m	SG05c5	3	(C,O)



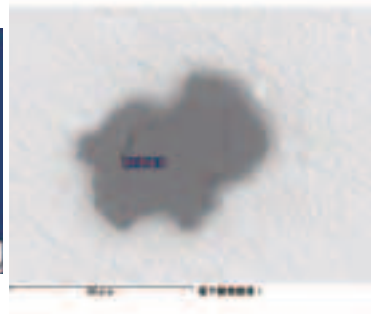
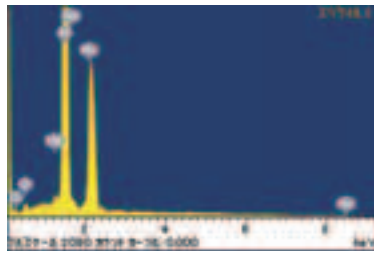
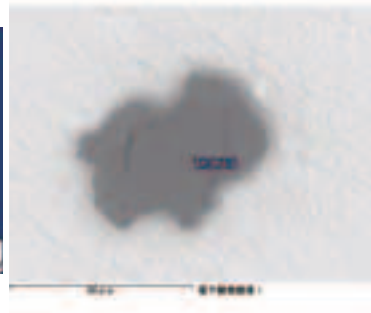
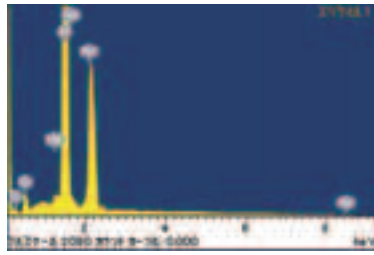
RB-QD04-0049

Status	Date	Size	Transfer	Category	Phase
Preliminary examination		50 μ m	-	1	ol,Al



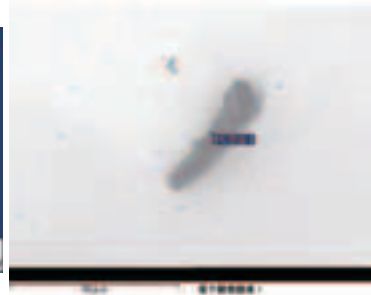
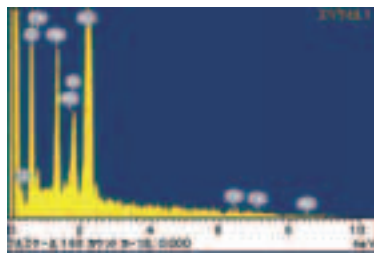
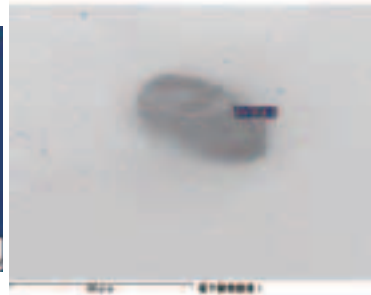
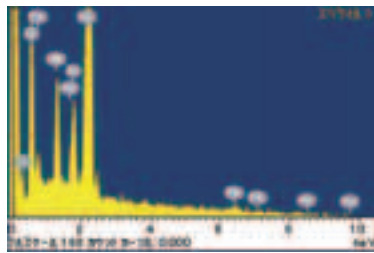
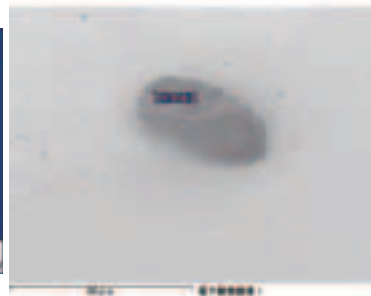
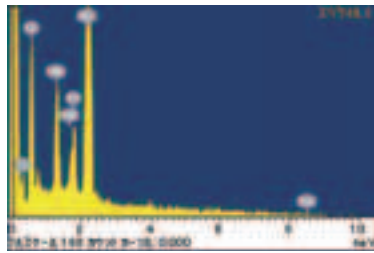
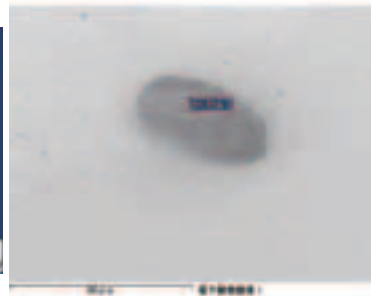
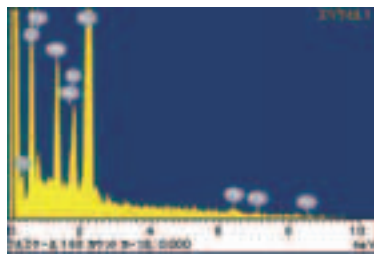
RB-QD04-0050

Status	Date	Size	Transfer	Category	Phase
Curation SG07a4	120106	55 μ m	SG07a4	4	AI



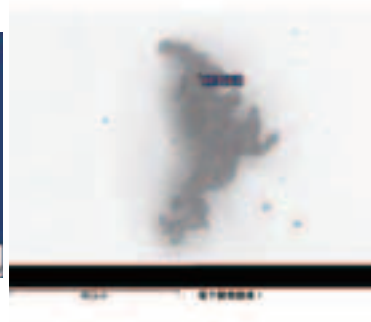
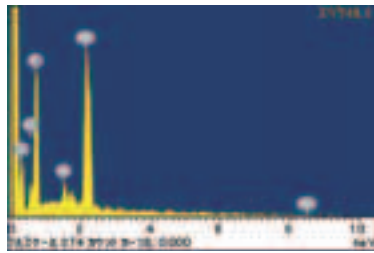
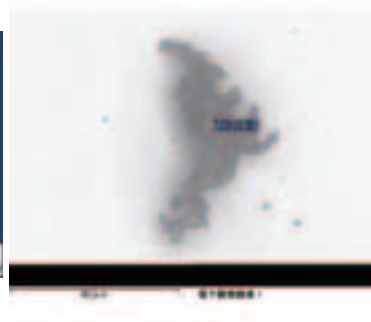
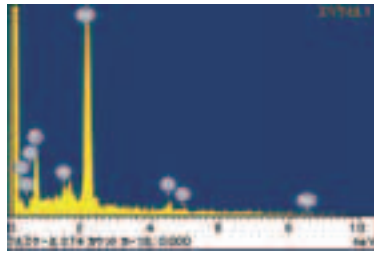
RB-QD04-0051

Status	Date	Size	Transfer	Category	Phase
Curation SG06e8	120515	37 μ m	SG06e8	1	ol



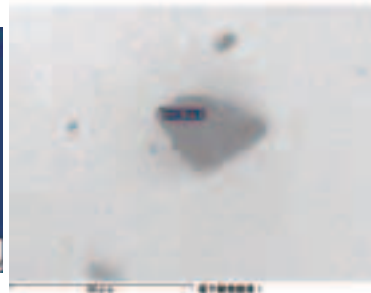
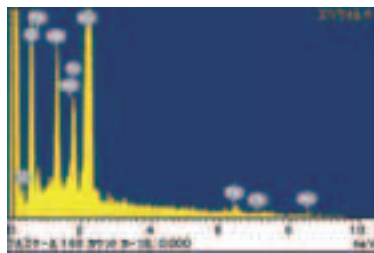
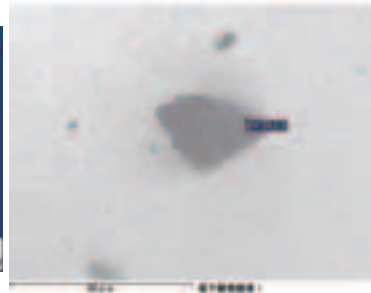
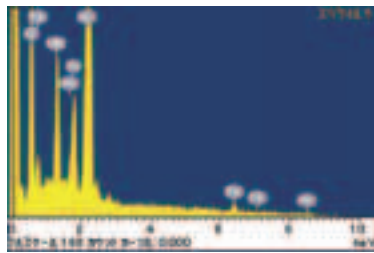
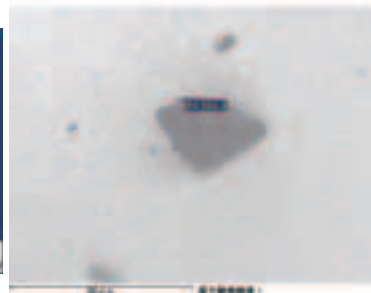
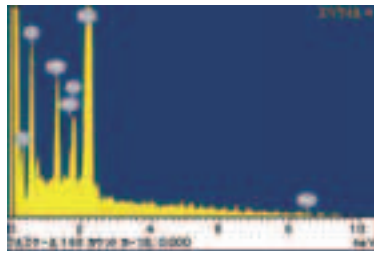
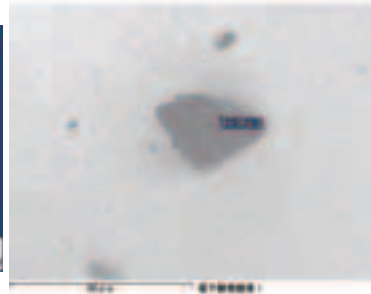
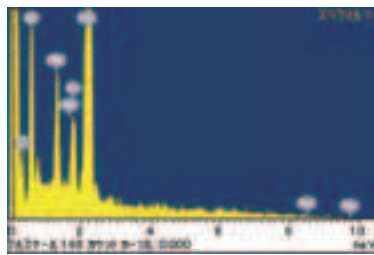
RB-QD04-0052

Status	Date	Size	Transfer	Category	Phase
Curation SG05c2	120412	96 μ m	SG05c2	3	(C,F,O),Al,Ti



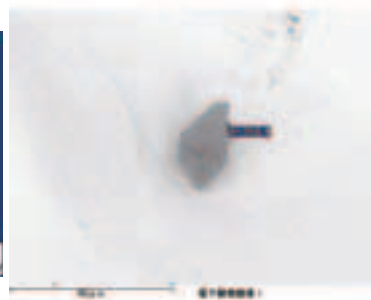
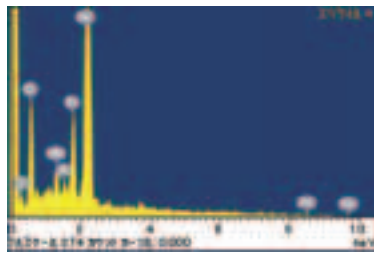
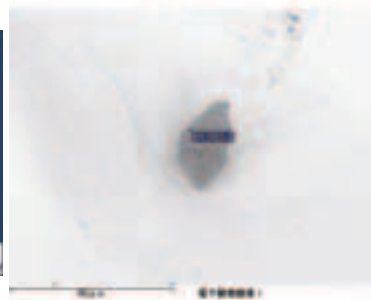
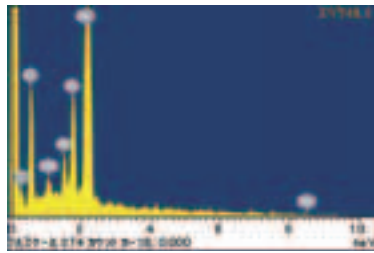
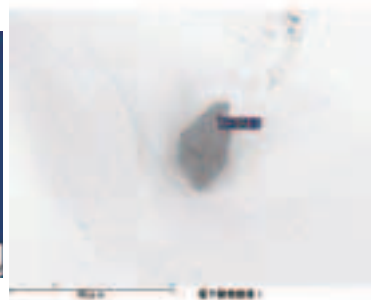
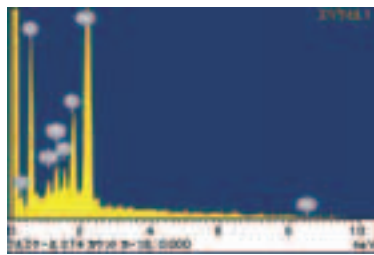
RB-QD04-0053

Status	Date	Size	Transfer	Category	Phase
Curation SG06f2	120515	30 μ m	SG06f2	1	ol



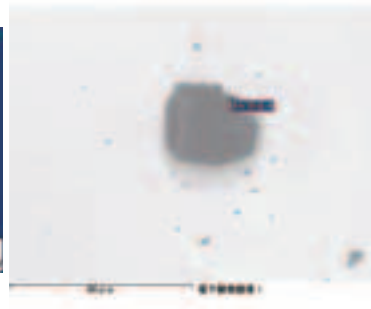
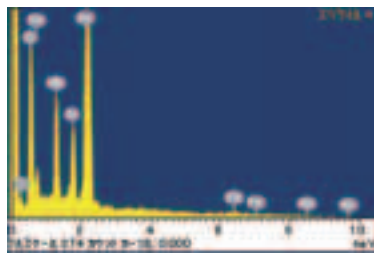
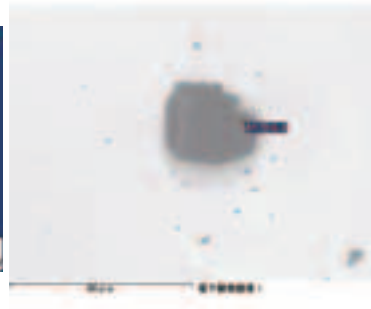
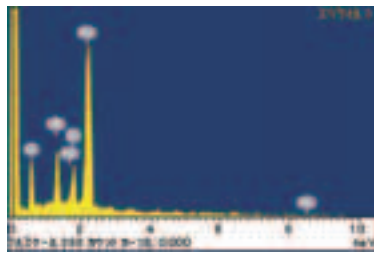
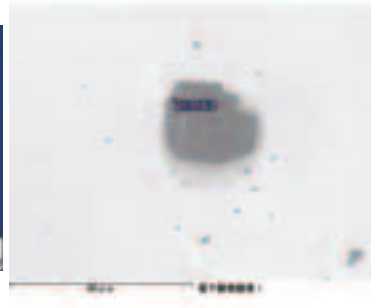
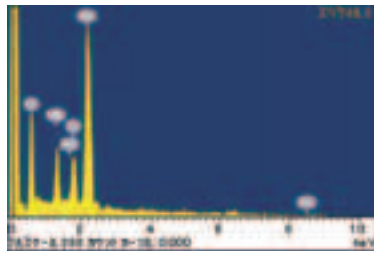
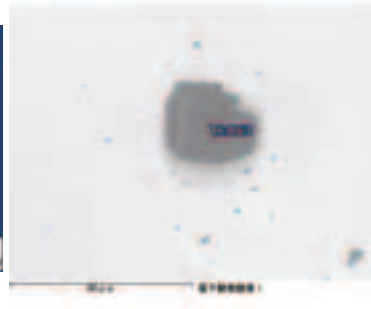
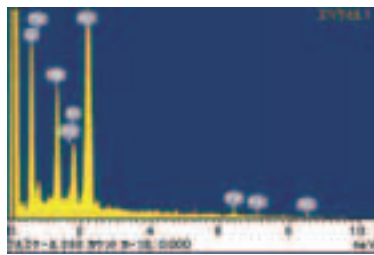
RB-QD04-0054

Status	Date	Size	Transfer	Category	Phase
Curation SG06e6	120515	34 μ m	SG06e6	1	pl,lpx



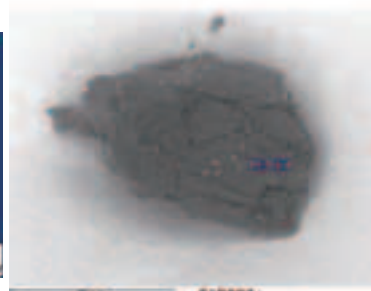
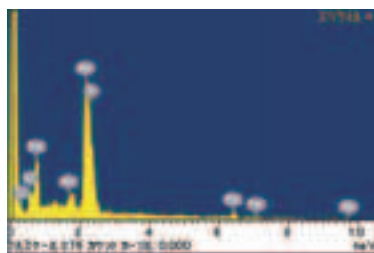
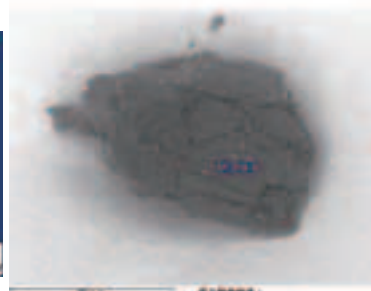
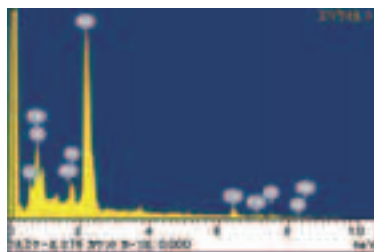
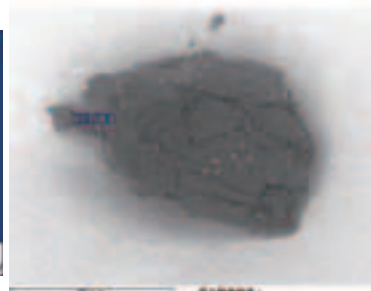
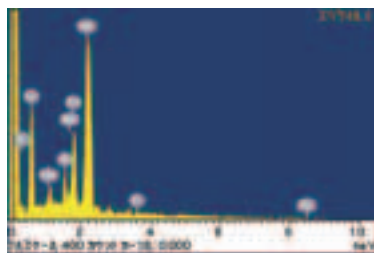
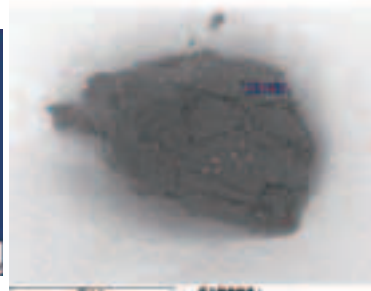
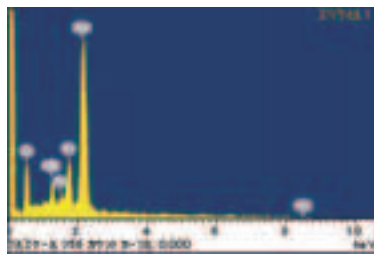
RB-QD04-0055

Status	Date	Size	Transfer	Category	Phase
Hokkaido Univ	120515	33 μ m	SG06f0,ICF70-003-SGf0076-1	1	ol



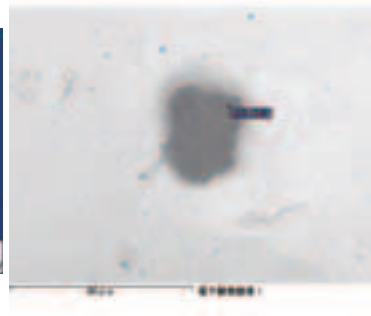
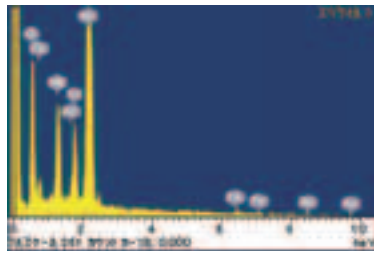
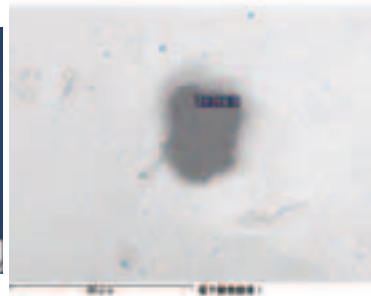
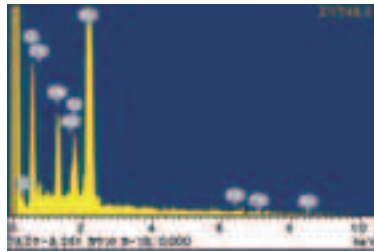
RB-QD04-0056

Status	Date	Size	Transfer	Category	Phase
Curation SG12a1	120515	103 μ m	SG12a1	2	lpx,pl,(Fe,Ni),tr



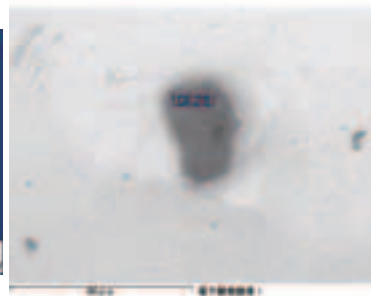
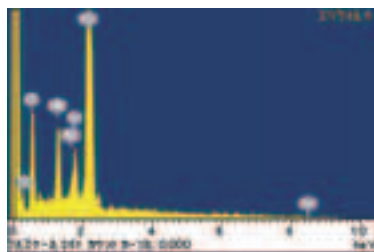
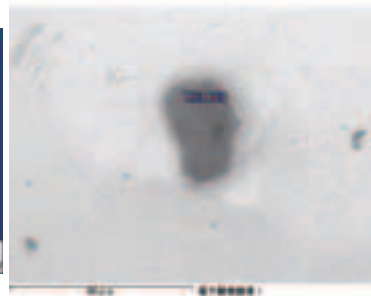
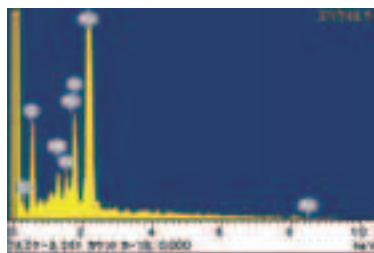
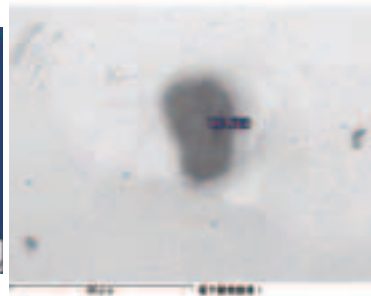
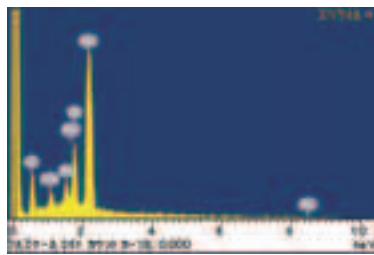
RB-QD04-0057

Status	Date	Size	Transfer	Category	Phase
Curation SG06h1	120515	33 μ m	SG06h1	1	ol



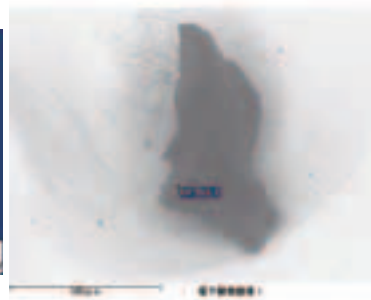
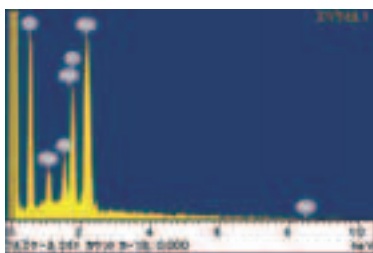
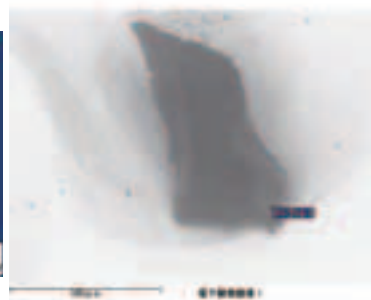
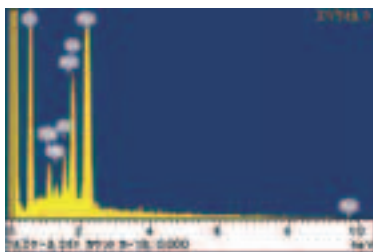
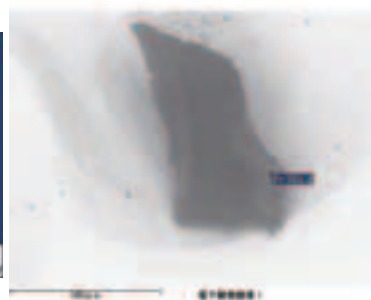
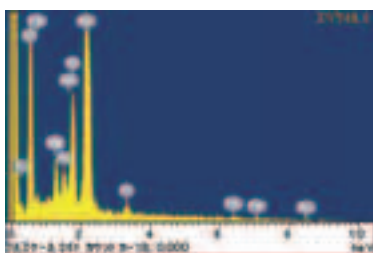
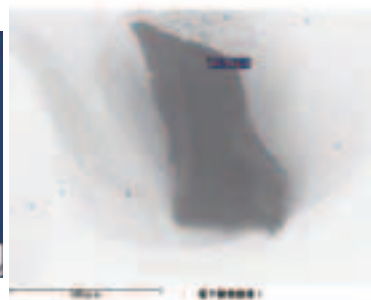
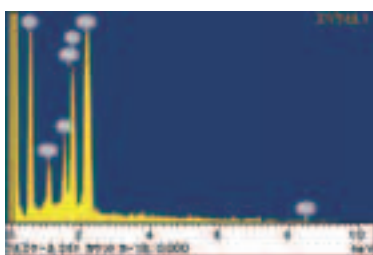
RB-QD04-0058

Status	Date	Size	Transfer	Category	Phase
Curation SG06f8	120515	35 μ m	SG06f8	1	pl,ol



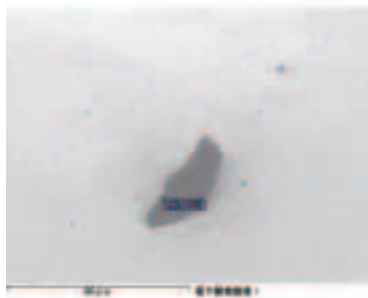
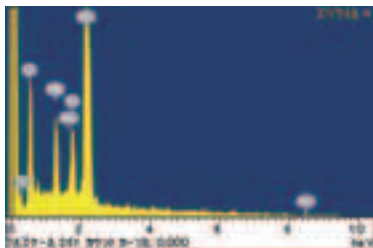
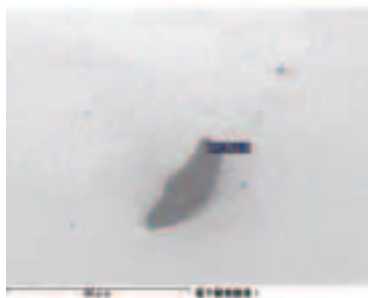
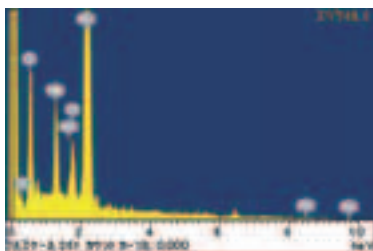
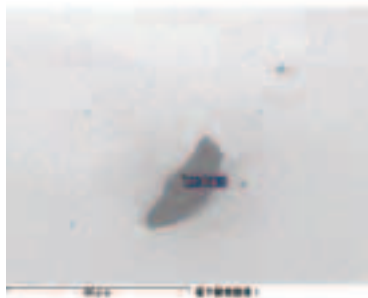
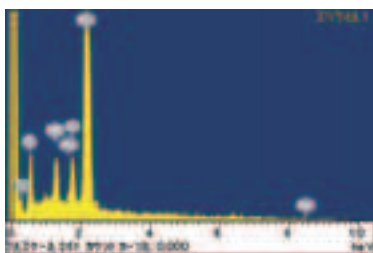
RB-QD04-0059

Status	Date	Size	Transfer	Category	Phase
Curation SG12a2	120515	191 μ m	SG12a2	1	pl,K-fld,lpx



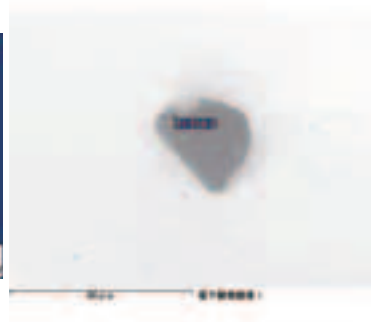
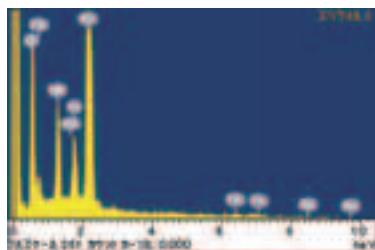
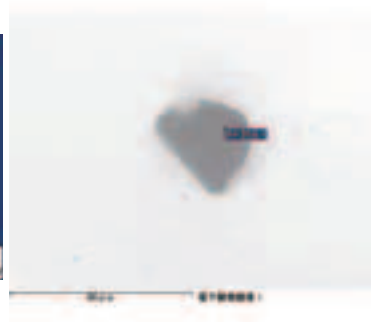
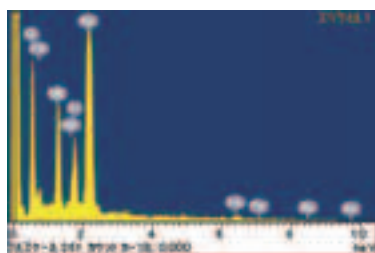
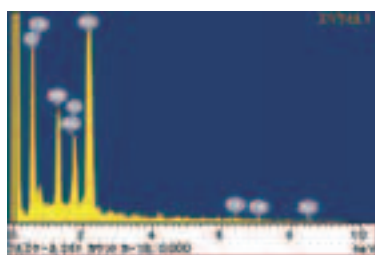
RB-QD04-0060

Status	Date	Size	Transfer	Category	Phase
Curation SG06h6	120515	37 μ m	SG06h6	1	ol



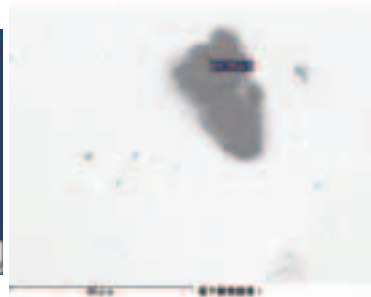
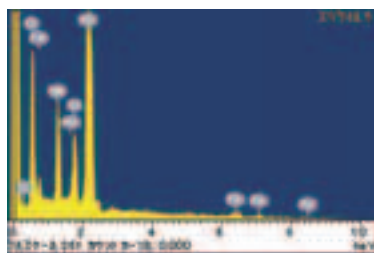
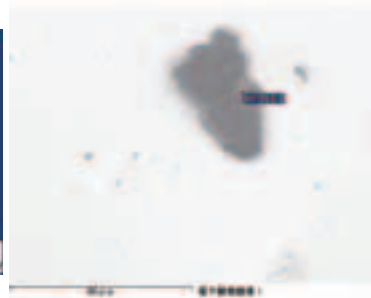
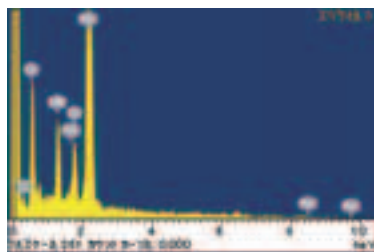
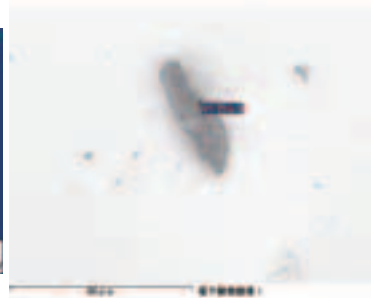
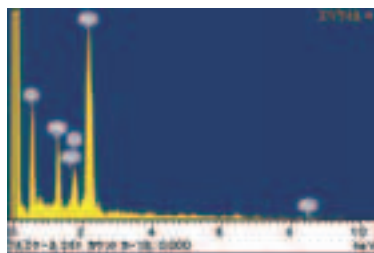
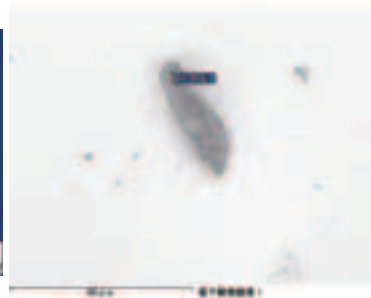
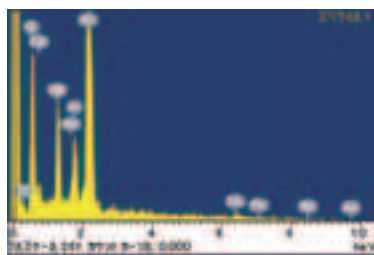
RB-QD04-0061

Status	Date	Size	Transfer	Category	Phase
Curation SG06f6	120515	31 μ m	SG06f6	1	ol



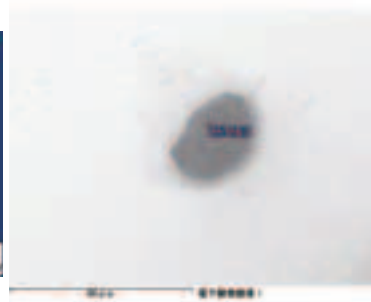
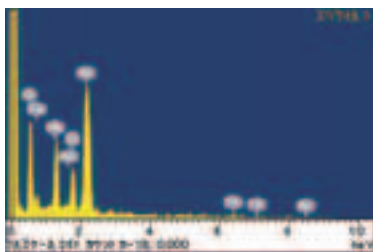
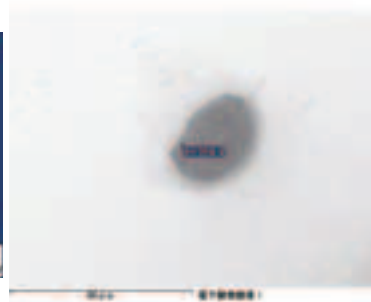
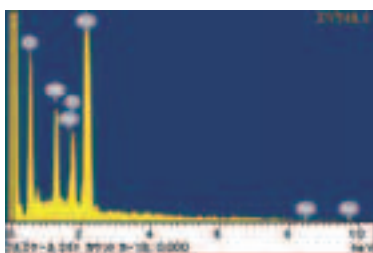
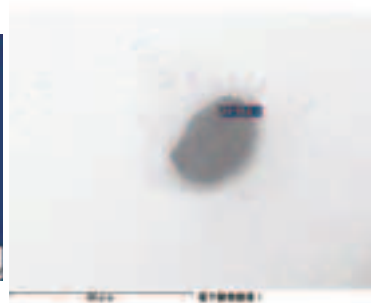
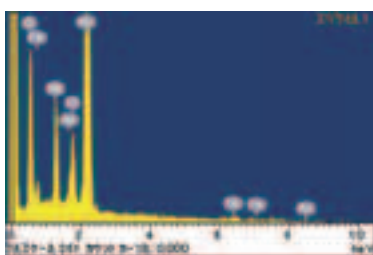
RB-QD04-0062

Status	Date	Size	Transfer	Category	Phase
Hawaii Univ.	120515	40 μ m	SG06f4,ICF70-002-SGf0074-2	1	ol,pl



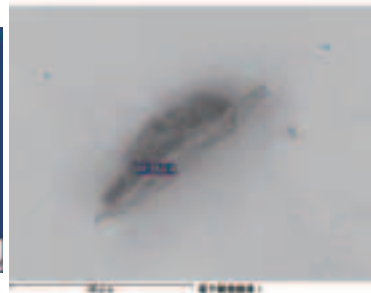
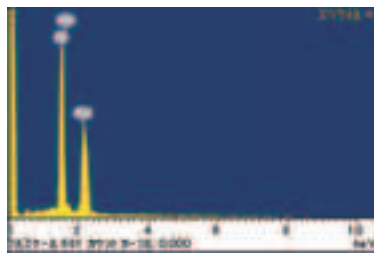
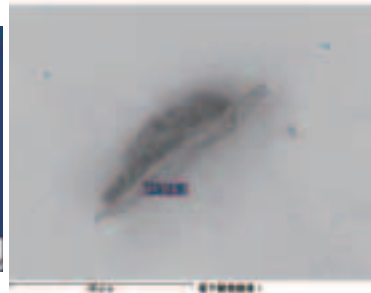
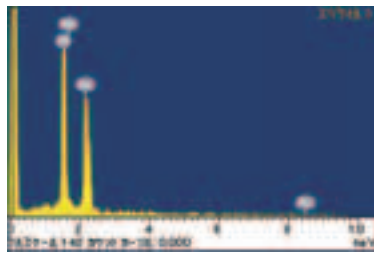
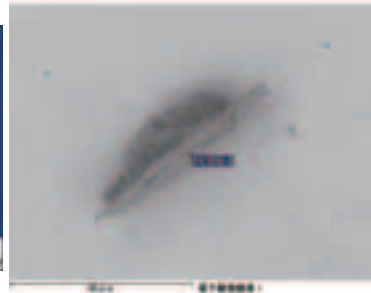
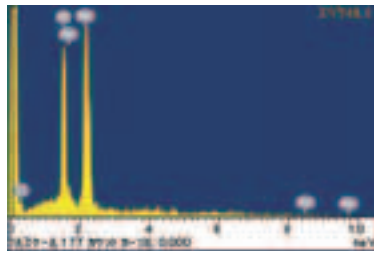
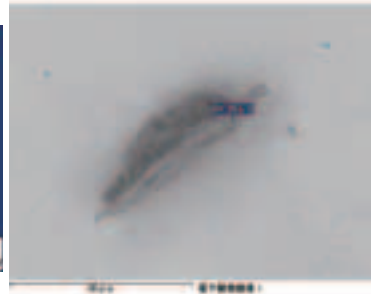
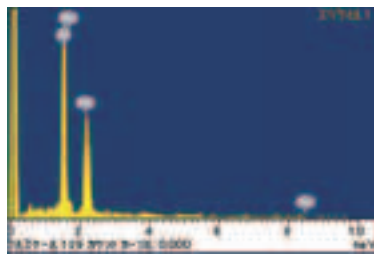
RB-QD04-0063

Status	Date	Size	Transfer	Category	Phase
Curation SG06h3	120515	33 μ m	SG06h3	1	ol



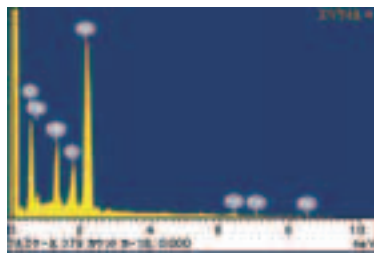
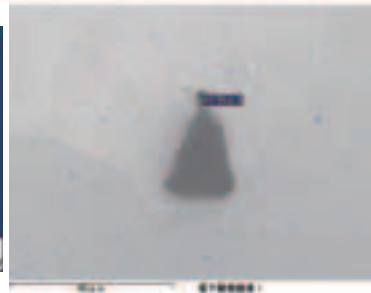
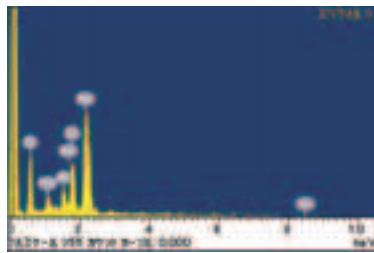
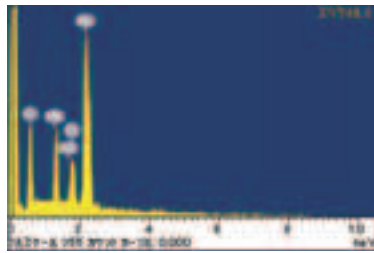
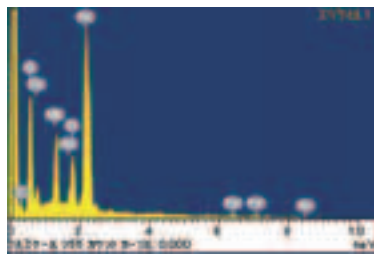
RB-QD04-0065

Status	Date	Size	Transfer	Category	Phase
Curation SG07b7	120507	37 μ m	SG07b7	4	AI



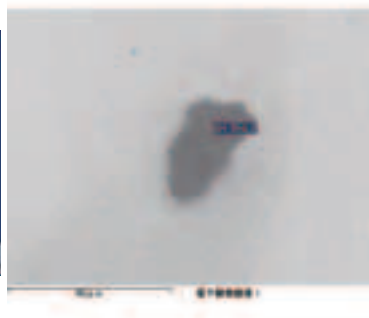
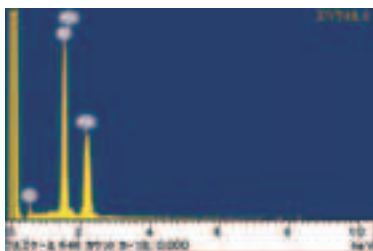
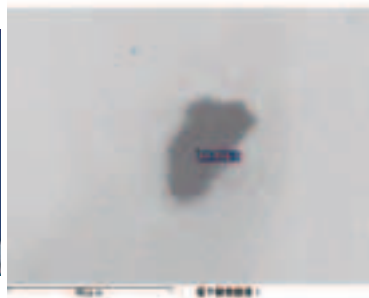
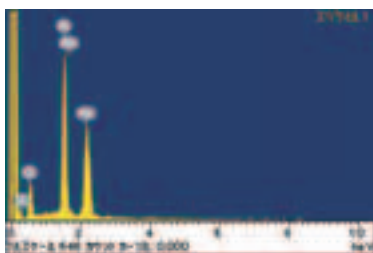
RB-QD04-0066

Status	Date	Size	Transfer	Category	Phase
Curation SG06h8	120515	35 μ m	SG06h8	1	ol



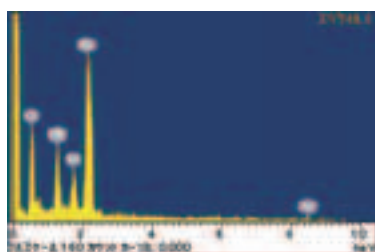
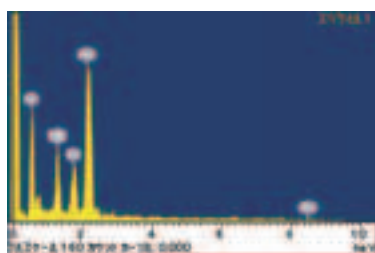
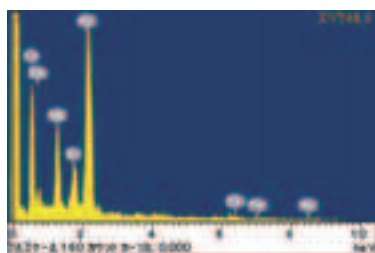
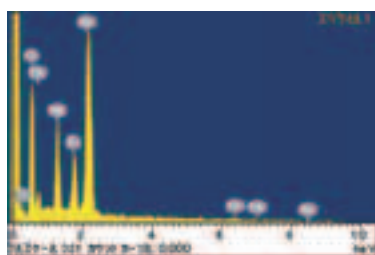
RB-QD04-0067

Status	Date	Size	Transfer	Category	Phase
Curation SG07b8	120507	48 μ m	SG07b8	4	AI



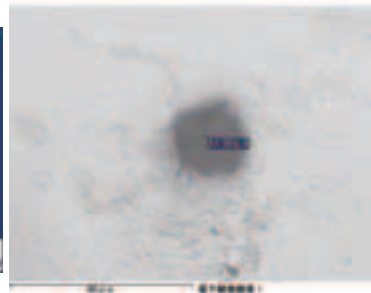
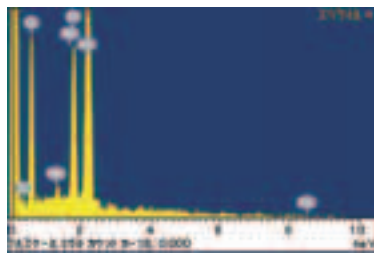
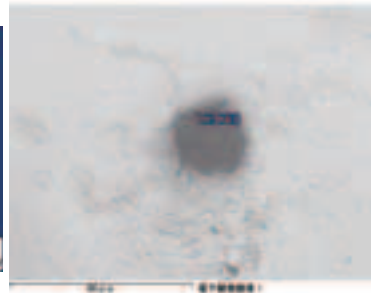
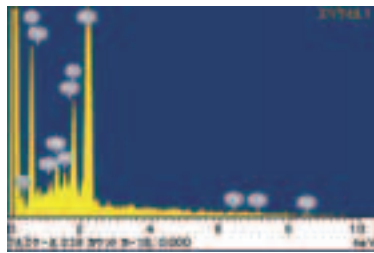
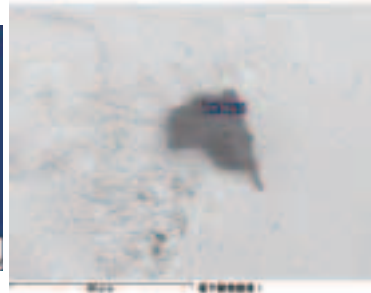
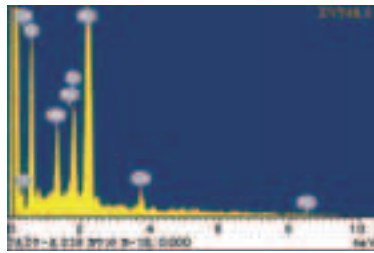
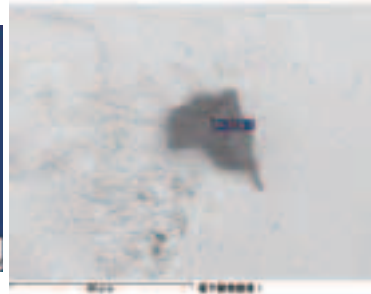
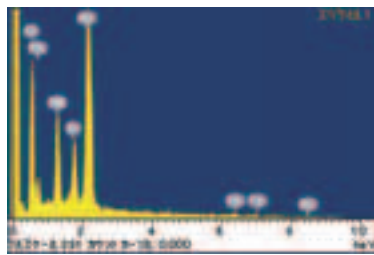
RB-QD04-0068

Status	Date	Size	Transfer	Category	Phase
Curation SG06j5	120508	35 μ m	SG06j5	1	ol



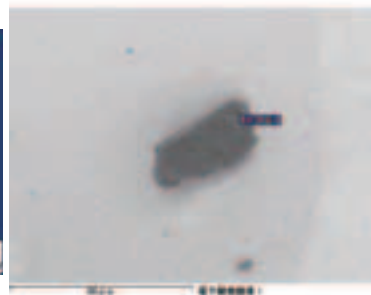
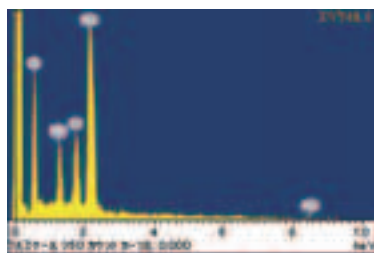
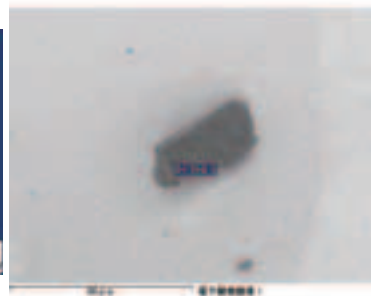
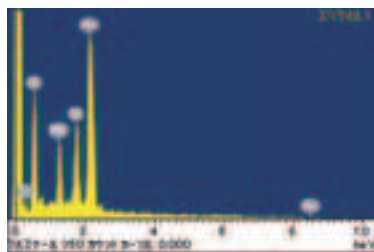
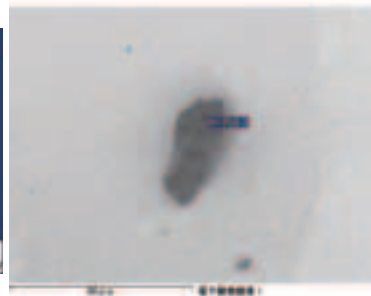
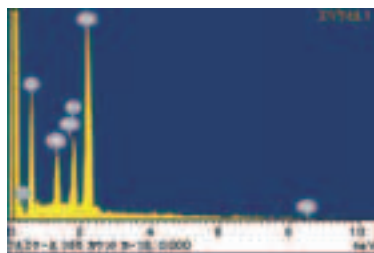
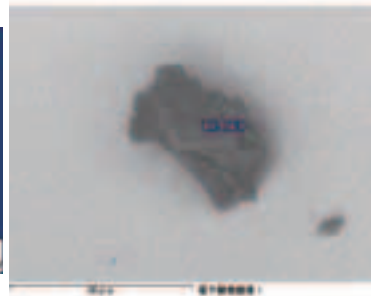
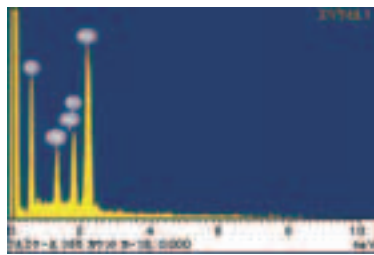
RB-QD04-0069

Status	Date	Size	Transfer	Category	Phase
Curation SG06i4	120508	33 μ m	SG06i4	1	ol,hpx,pl,(Si,O)



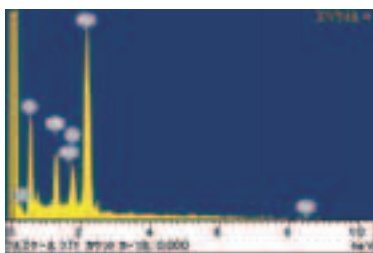
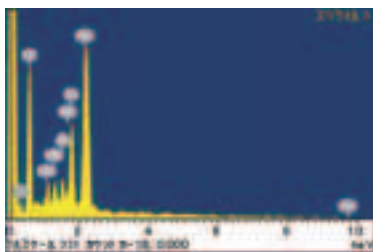
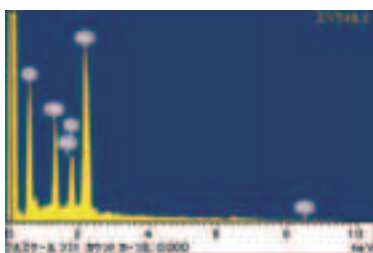
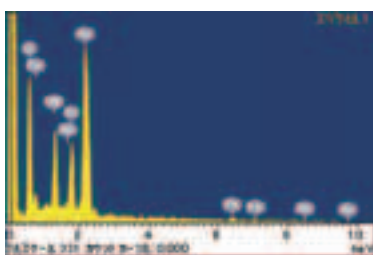
RB-QD04-0070

Status	Date	Size	Transfer	Category	Phase
Curation SG06i6	120508	28 μ m	SG06i6	1	lpx



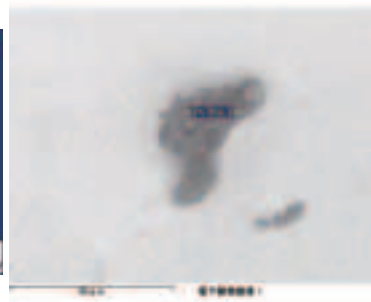
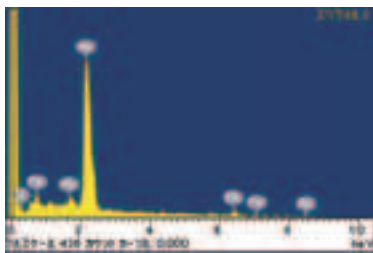
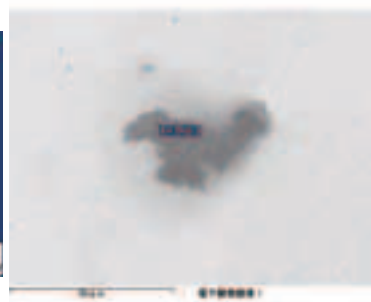
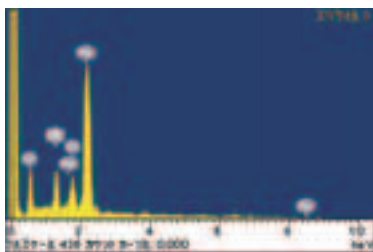
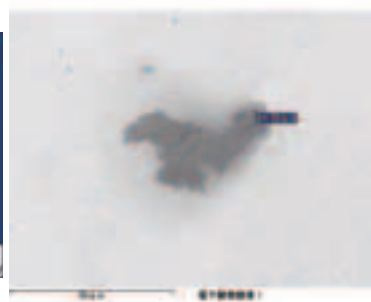
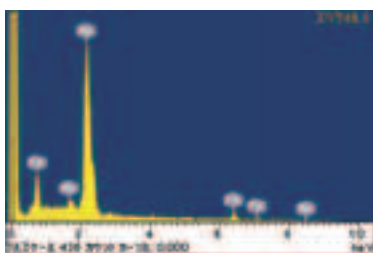
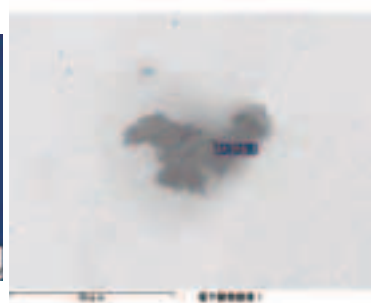
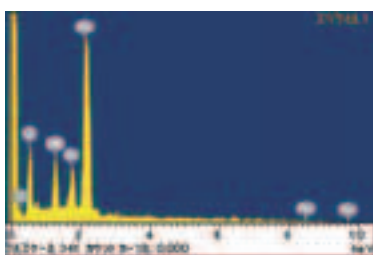
RB-QD04-0071

Status	Date	Size	Transfer	Category	Phase
Curation SG06j8	120508	22 μ m	SG06j8	1	ol,pl



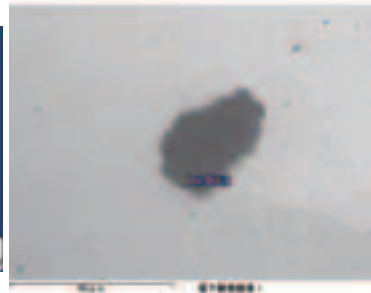
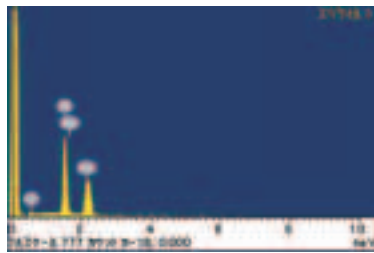
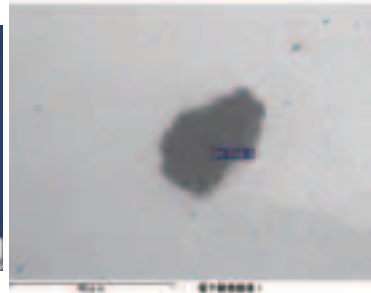
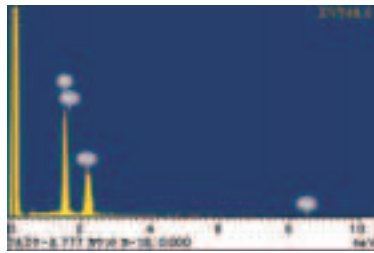
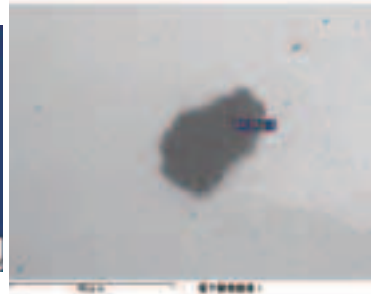
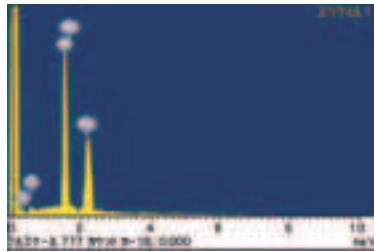
RB-QD04-0072

Status	Date	Size	Transfer	Category	Phase
ESA ESTEC	120508	25 μ m	SG06i2,ICF70-011,ESA ESTEC	2	ol,Fe



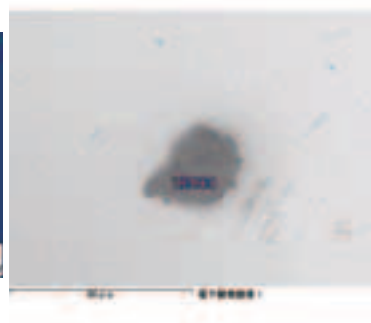
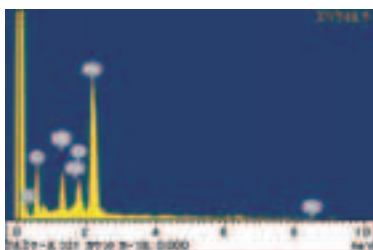
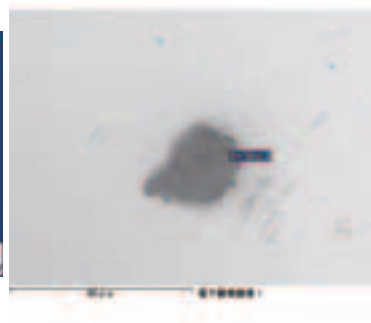
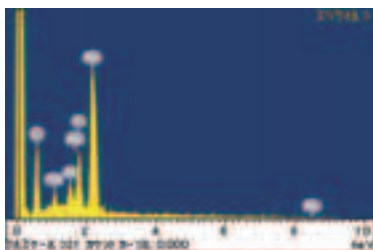
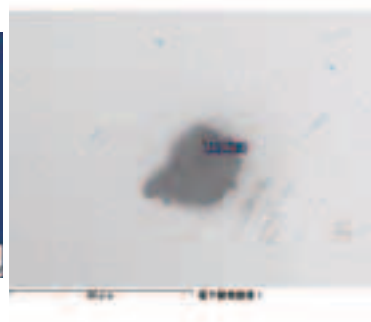
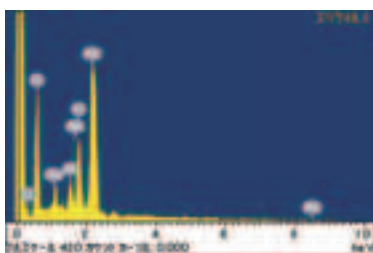
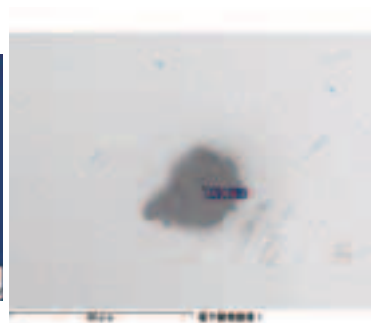
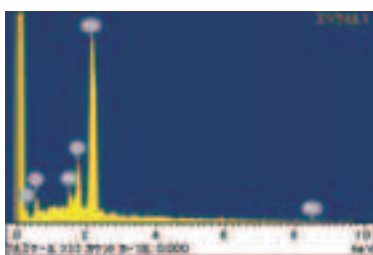
RB-QD04-0073

Status	Date	Size	Transfer	Category	Phase
Curation SG07b9	120508	32 μ m	SG07b9	4	(Al,O)



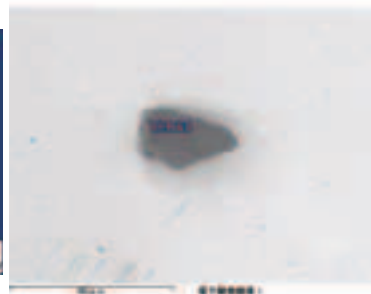
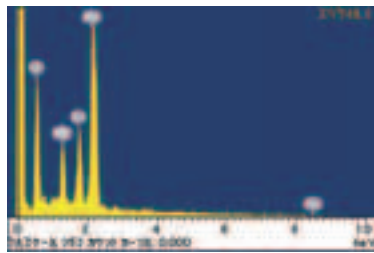
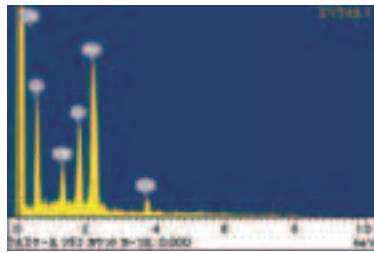
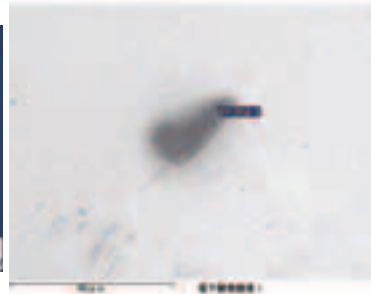
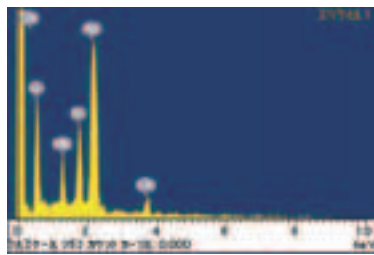
RB-QD04-0074

Status	Date	Size	Transfer	Category	Phase
Curation SG06j3	120508	32μm	SG06j3	1	pl,ol



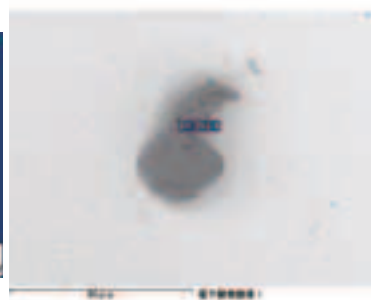
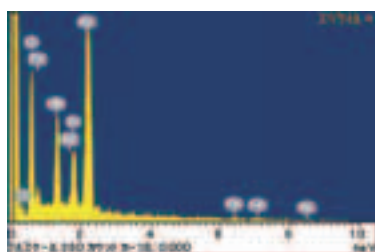
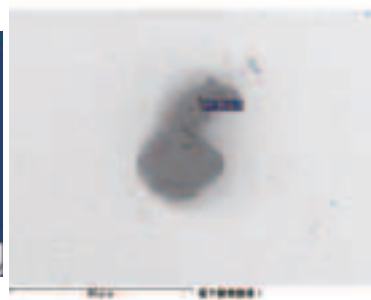
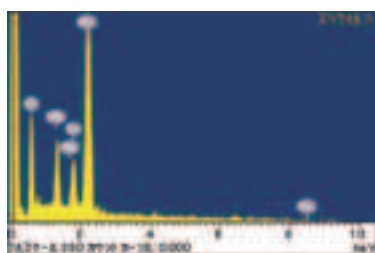
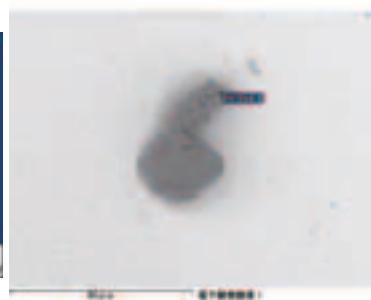
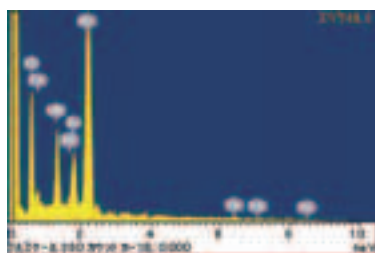
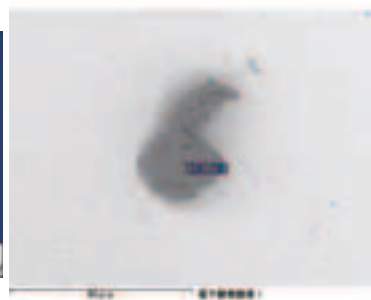
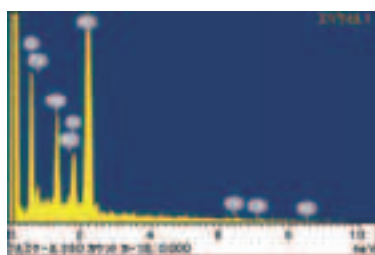
RB-QD04-0075

Status	Date	Size	Transfer	Category	Phase
Curation SG06i9	120511	35 μ m	SG06i9	1	hpx,lpx



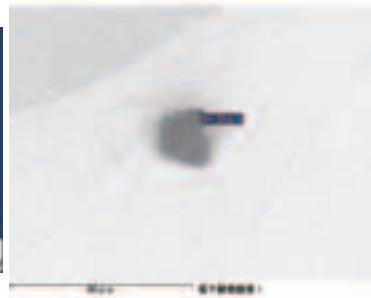
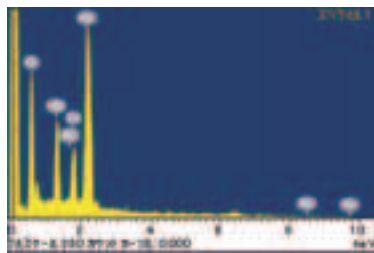
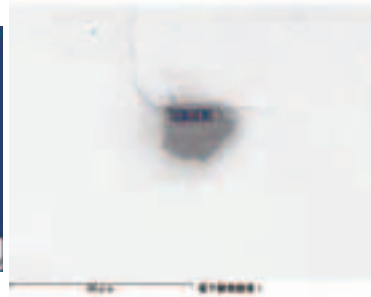
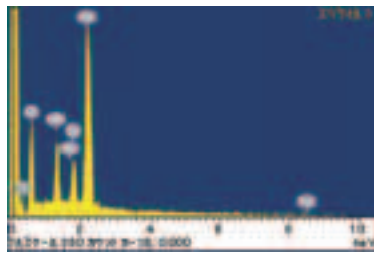
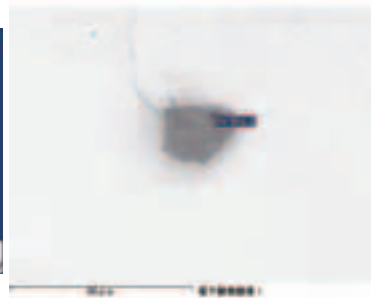
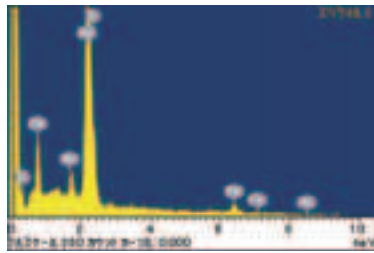
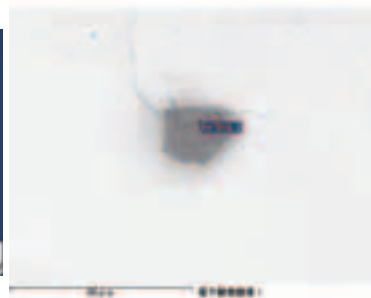
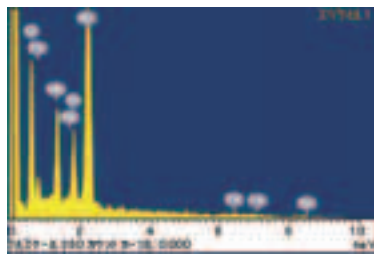
RB-QD04-0076

Status	Date	Size	Transfer	Category	Phase
Curation SG11a1	120511	31 μ m	SG11a1	1	ol



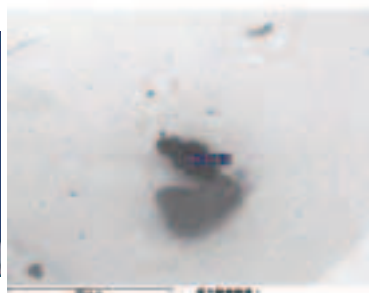
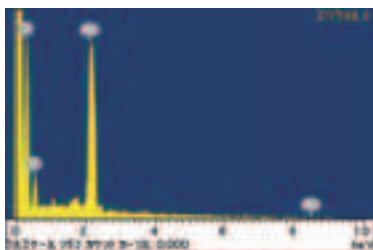
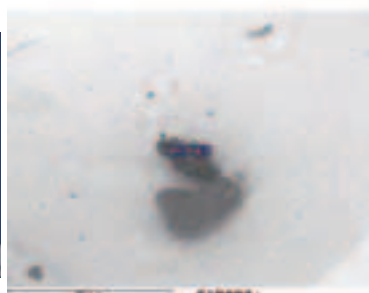
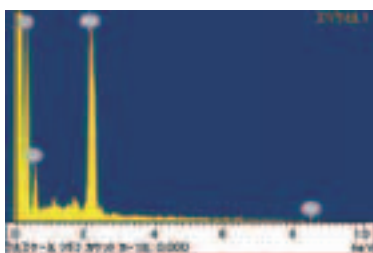
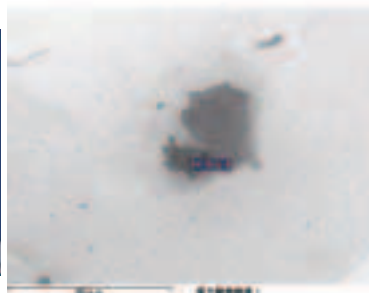
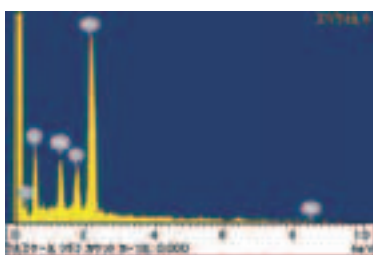
RB-QD04-0077

Status	Date	Size	Transfer	Category	Phase
Curation SG11a3	120511	21 μ m	SG11a3	2	ol,tr



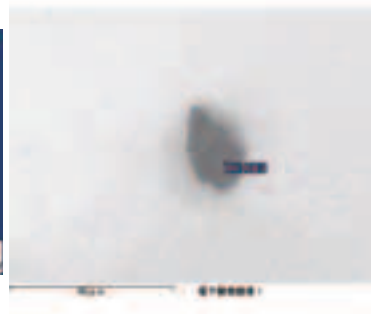
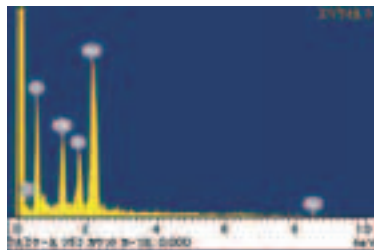
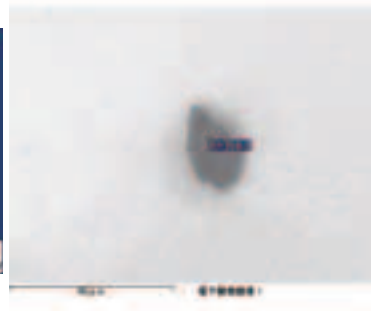
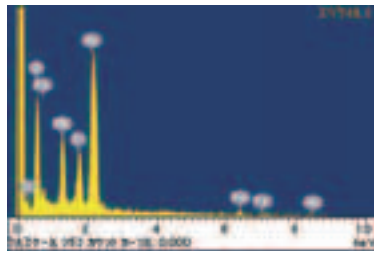
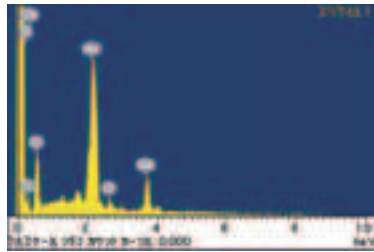
RB-QD04-0078

Status	Date	Size	Transfer	Category	Phase
Curation SG05d3	120517	19 μ m	SG05d3	3	(C,O),ol



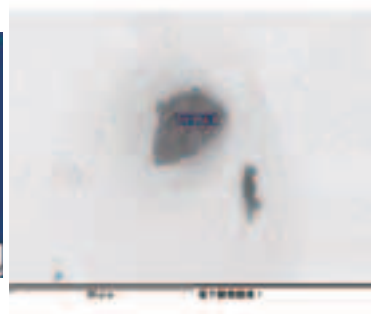
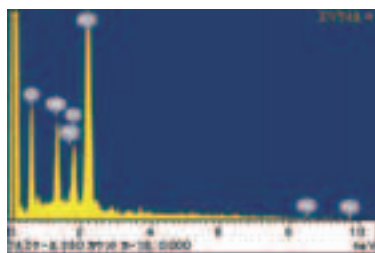
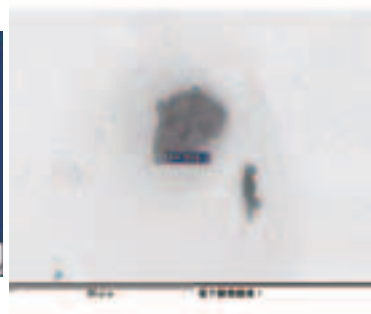
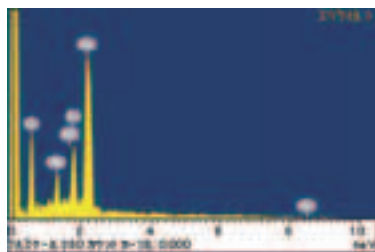
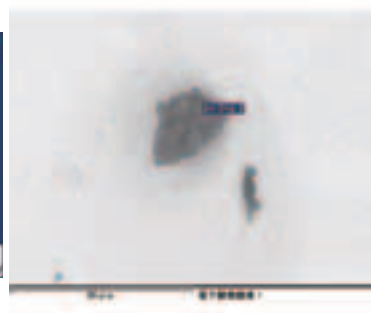
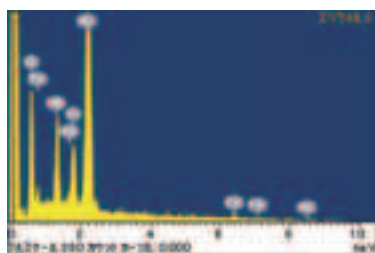
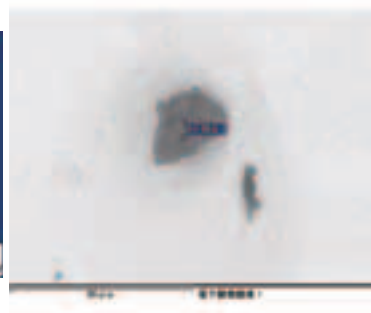
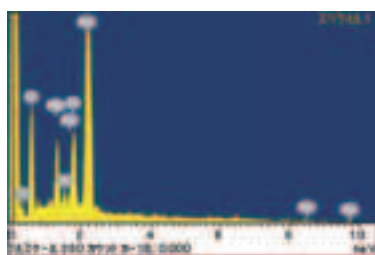
RB-QD04-0079

Status	Date	Size	Transfer	Category	Phase
JAXA		30 μ m	SG11a2, ICF70-0095-SGf0086-S1, JAXA	1	ol,(Ca,Cl)



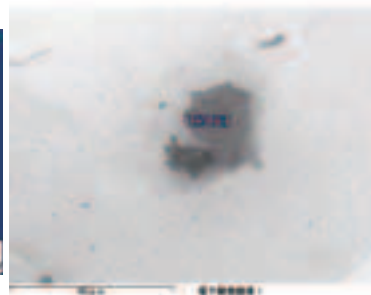
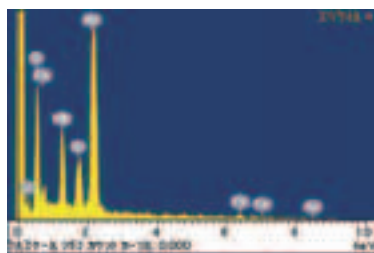
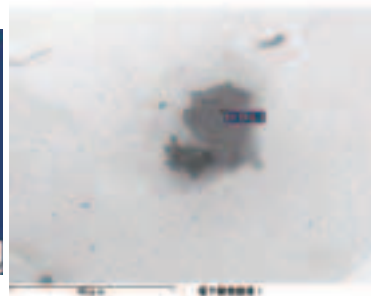
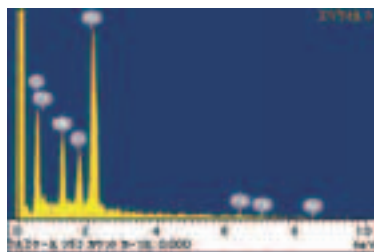
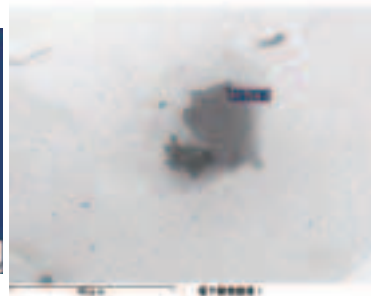
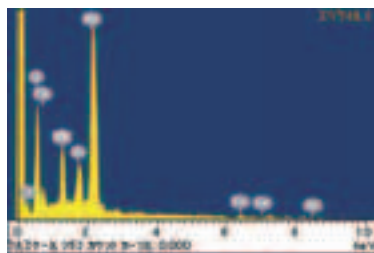
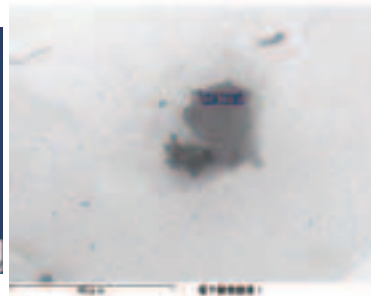
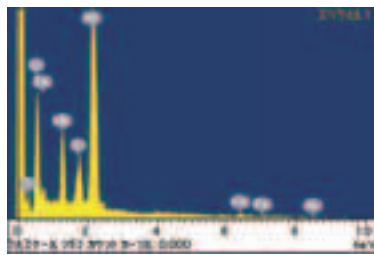
RB-QD04-0080

Status	Date	Size	Transfer	Category	Phase
Curation SG11a0	120511	35 μ m	SG11a0	1	ol,lpx,pl



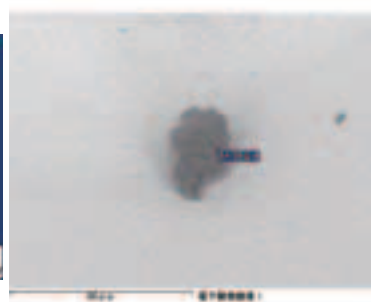
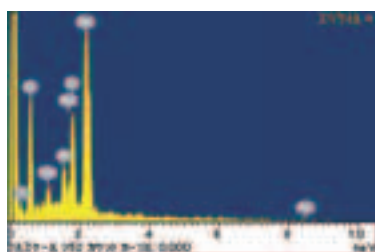
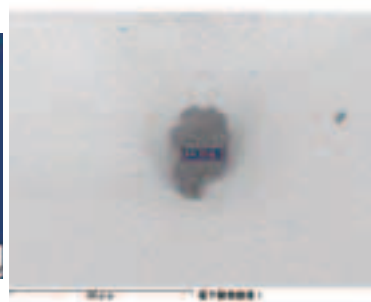
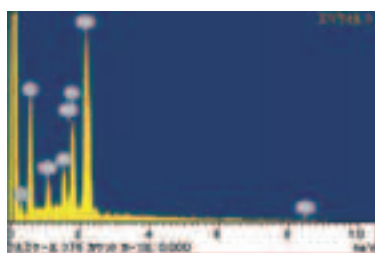
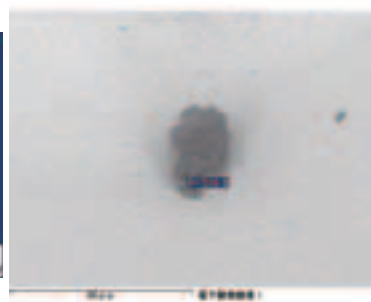
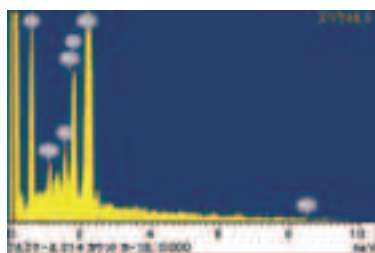
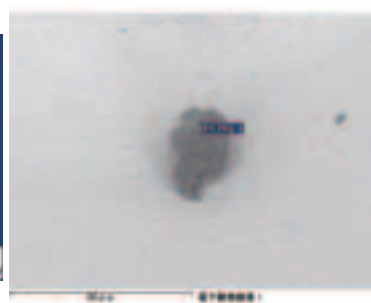
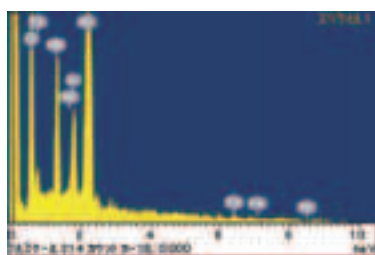
RB-QD04-0081

Status	Date	Size	Transfer	Category	Phase
Curation SG11a4	120511	33 μ m	SG11a4	1	ol



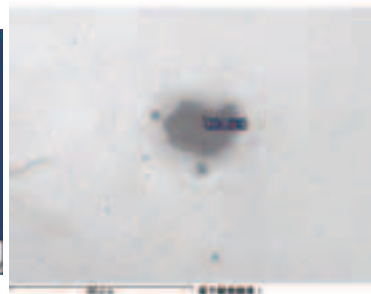
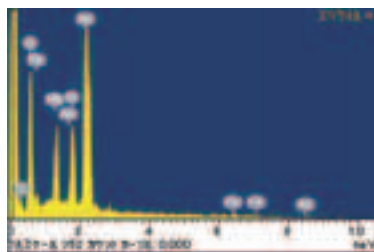
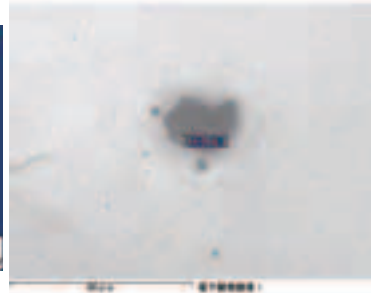
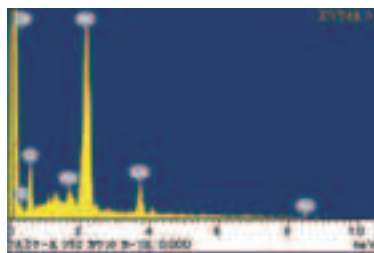
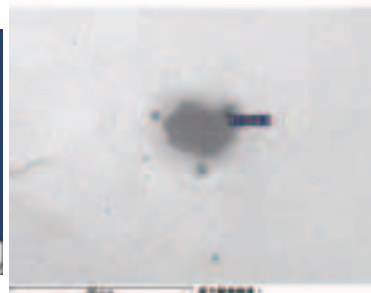
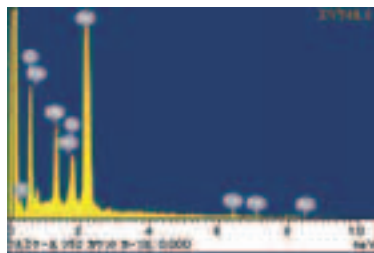
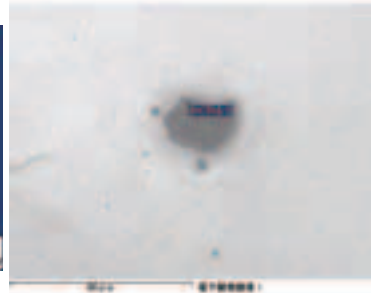
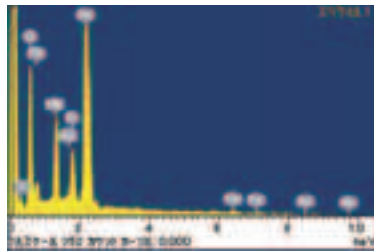
RB-QD04-0082

Status	Date	Size	Transfer	Category	Phase
Curation SG11b1	120516	28 μ m	SG11b1	1	pl,ol



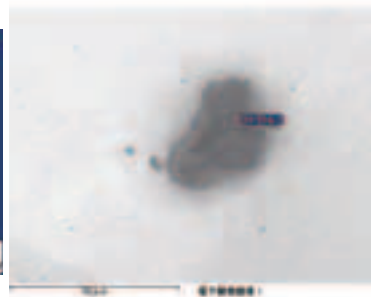
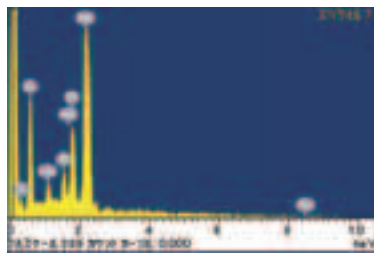
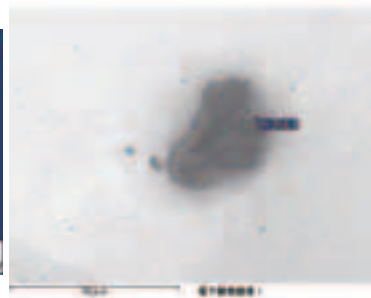
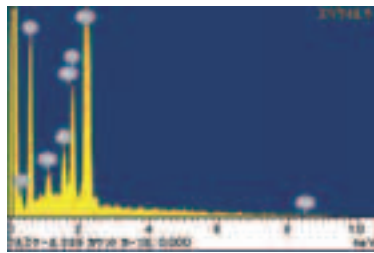
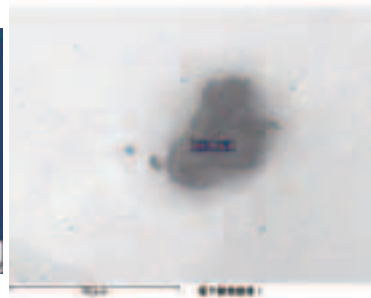
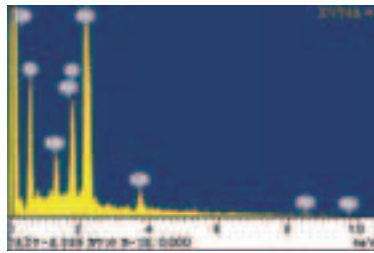
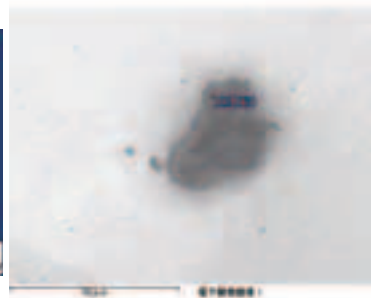
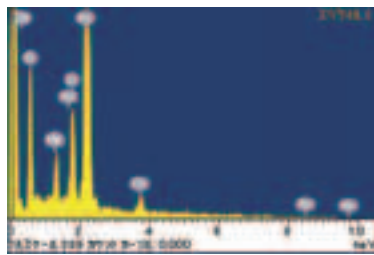
RB-QD04-0088

Status	Date	Size	Transfer	Category	Phase
Tohoku Univ.		25 μ m	SG11b5, ICF70-0095-SGf0086-S2, JAXA, Tohoku Univ.	1	ol,(Ca,O)



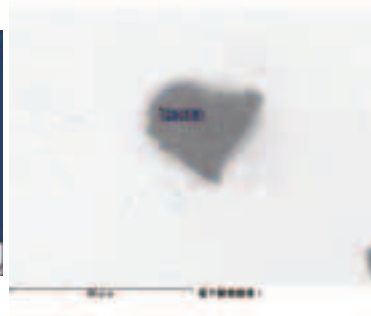
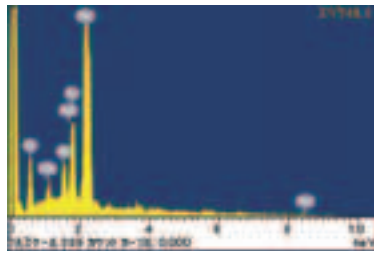
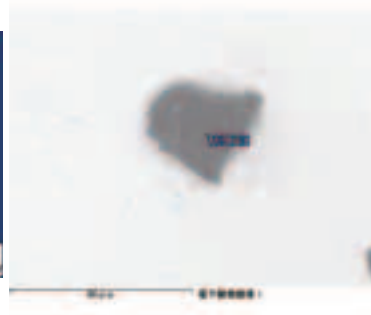
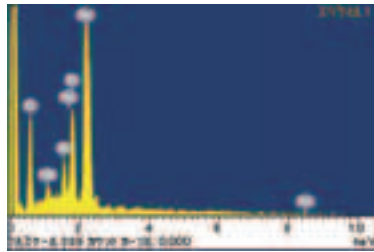
RB-QD04-0089

Status	Date	Size	Transfer	Category	Phase
Curation SG11c5	120525	68 μ m	SG11c5	1	pI,hpx



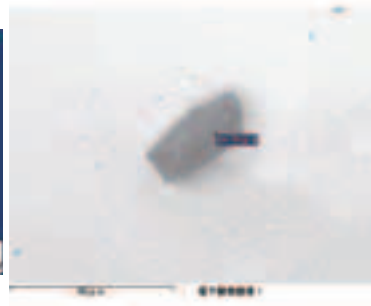
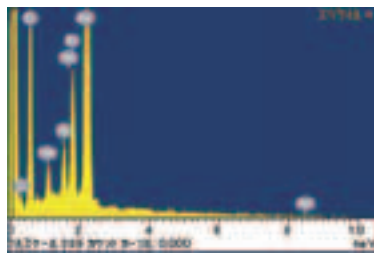
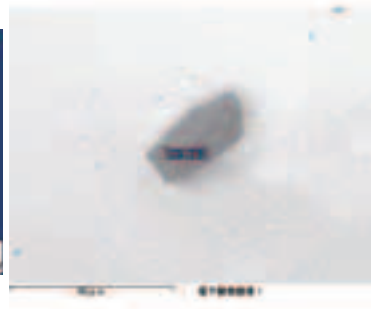
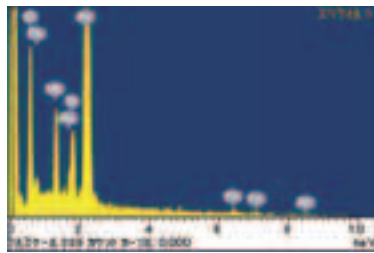
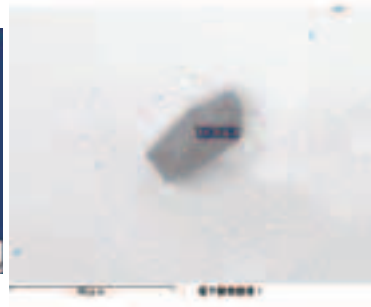
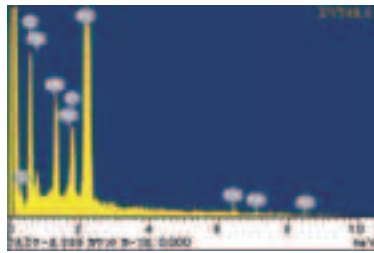
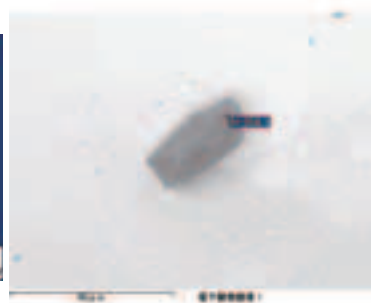
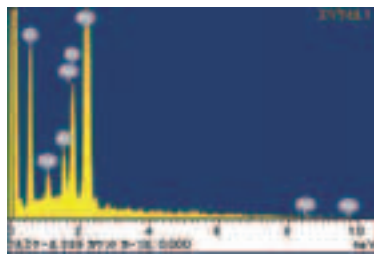
RB-QD04-0090

Status	Date	Size	Transfer	Category	Phase
Curation SG11b0		39 μ m	SG11b0	1	pI



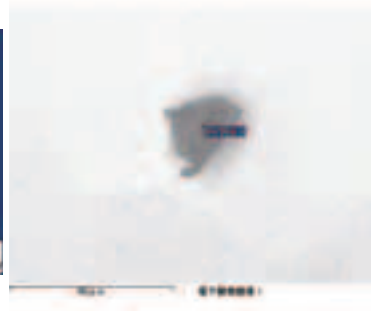
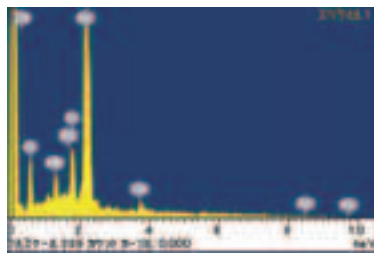
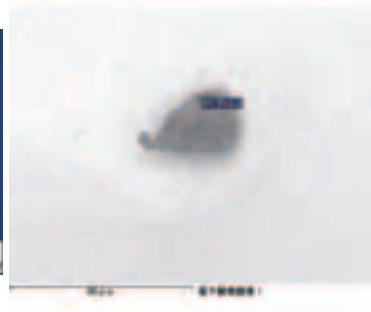
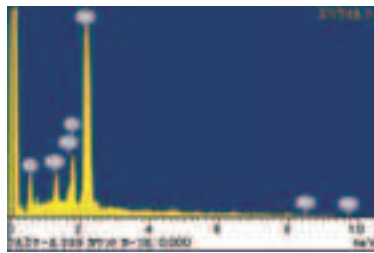
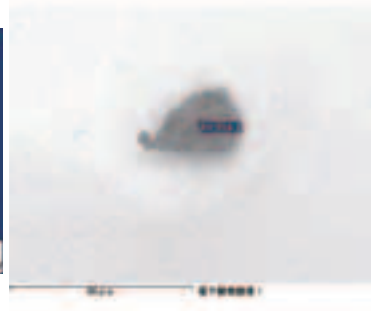
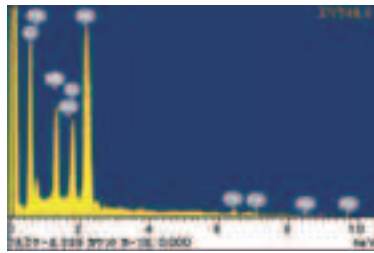
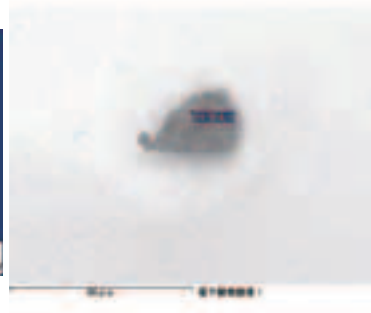
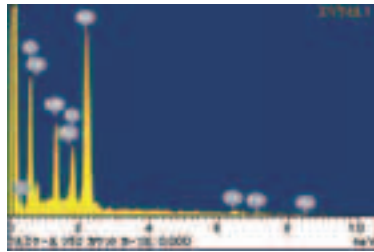
RB-QD04-0091

Status	Date	Size	Transfer	Category	Phase
Hawaii Univ.	120525	43µm	SG11c1,ICF70-002-SGf0074-1	1	pl,ol



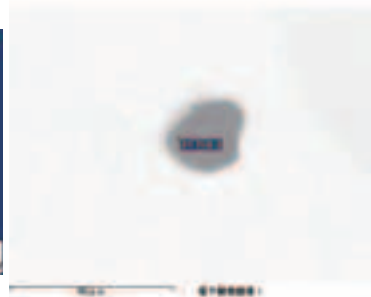
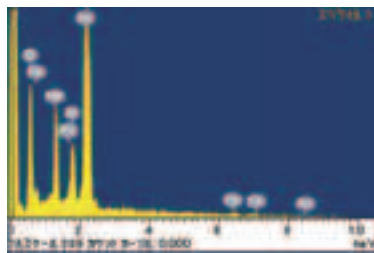
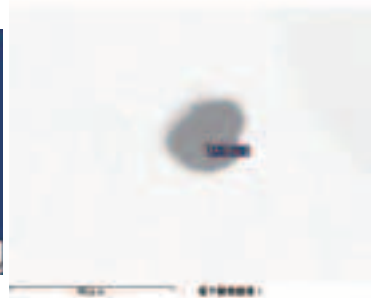
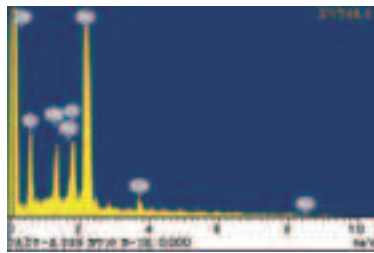
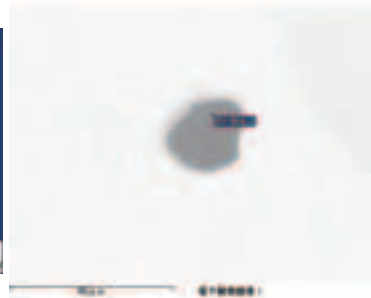
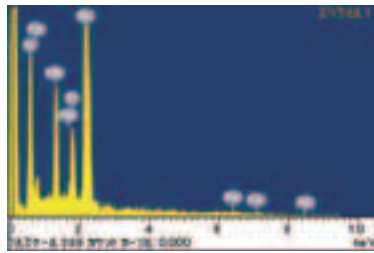
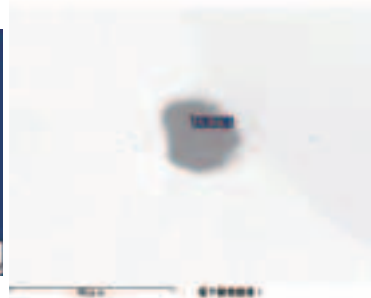
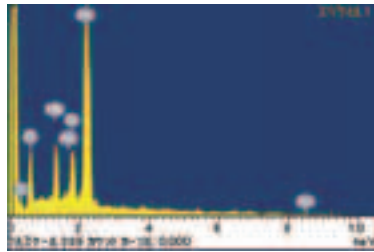
RB-QD04-0092

Status	Date	Size	Transfer	Category	Phase
Curation SG11c3	120525	37 μ m	SG11c3	1	ol,lpx,hpx



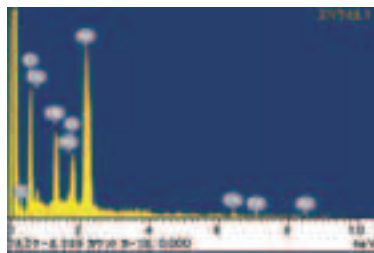
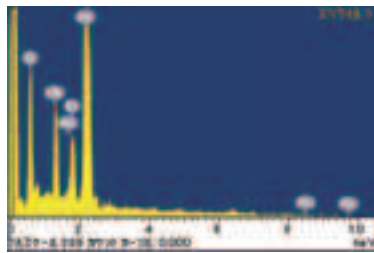
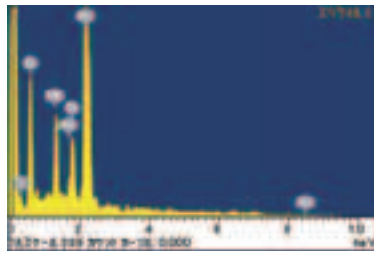
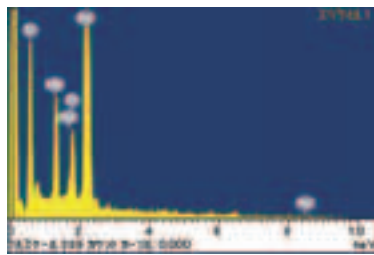
RB-QD04-0093

Status	Date	Size	Transfer	Category	Phase
Curation SG11c4	120525	29 μ m	SG11c4	1	ol,hpx



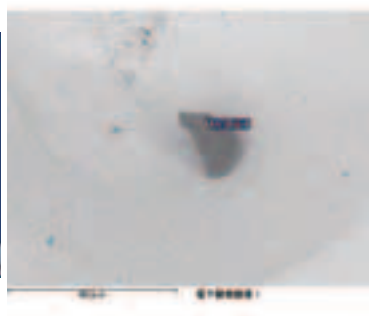
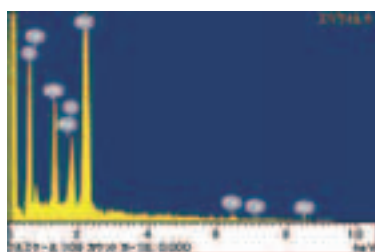
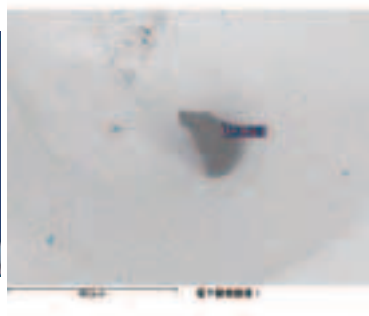
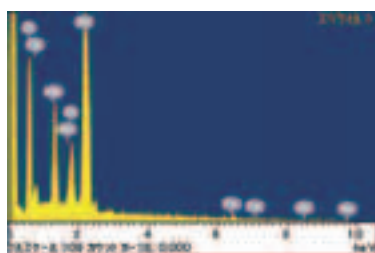
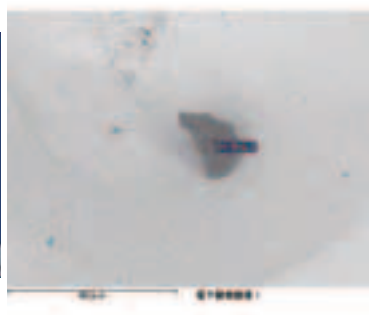
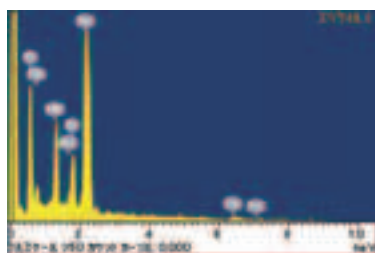
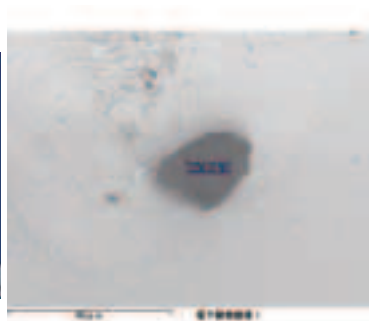
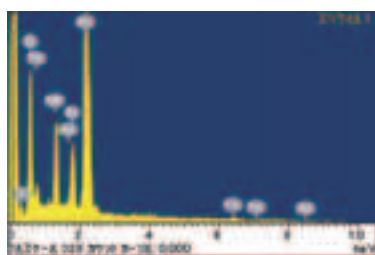
RB-QD04-0094

Status	Date	Size	Transfer	Category	Phase
Curation SG11c2		36 μ m	SG11c2	1	ol,Al



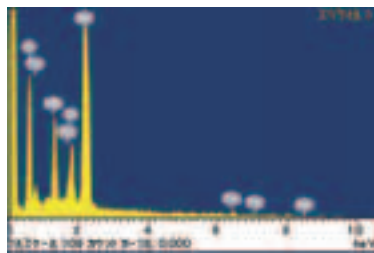
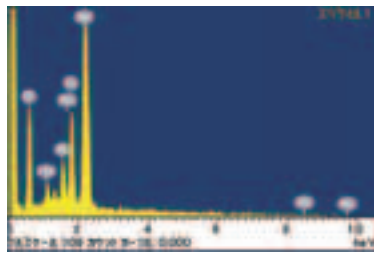
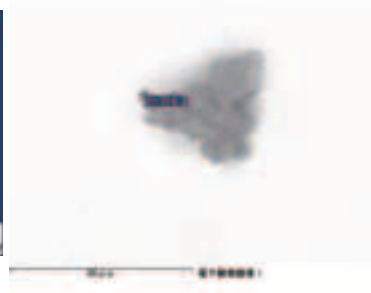
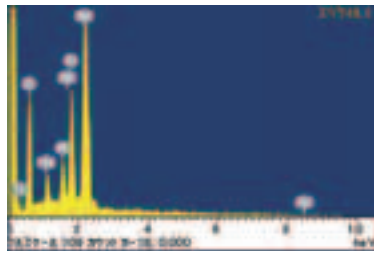
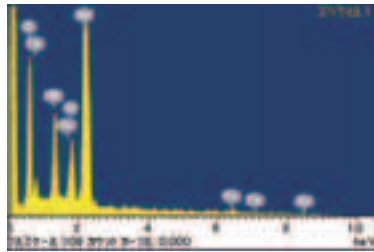
RB-QD04-0096

Status	Date	Size	Transfer	Category	Phase
Curation SG11d1	120529	36 μ m	SG11d1	1	ol



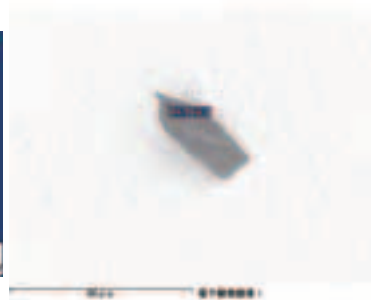
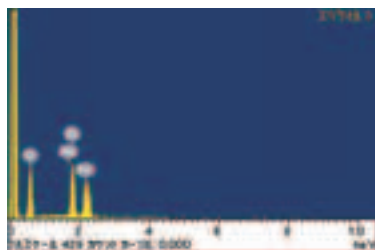
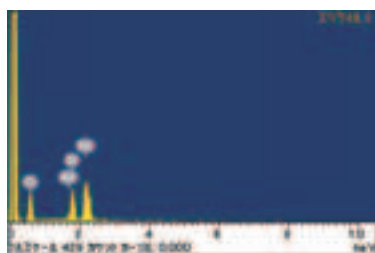
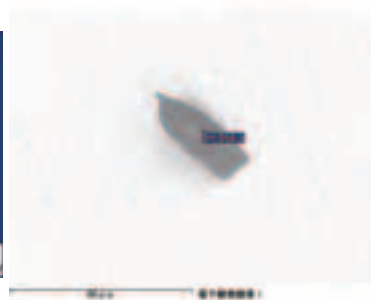
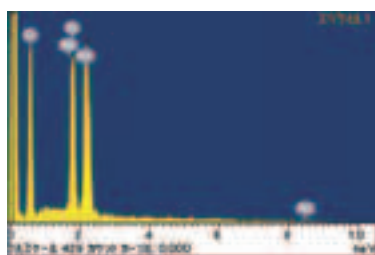
RB-QD04-0097

Status	Date	Size	Transfer	Category	Phase
Curation SG11d0	120529	38 μ m	SG11d0	1	ol,pl



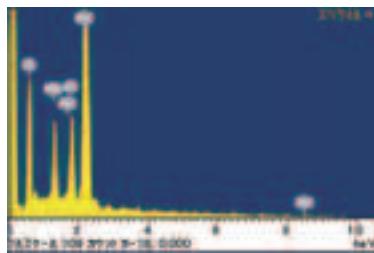
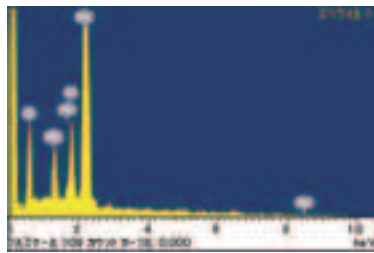
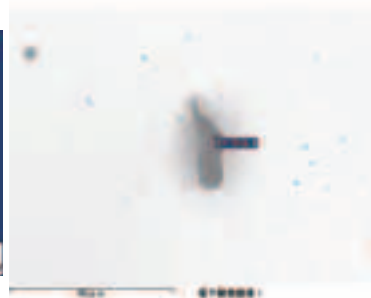
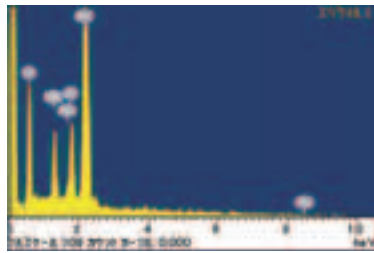
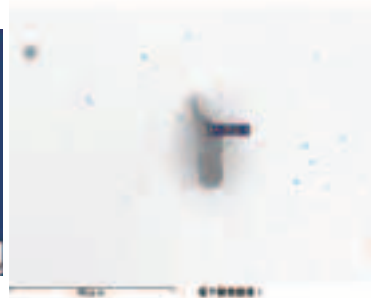
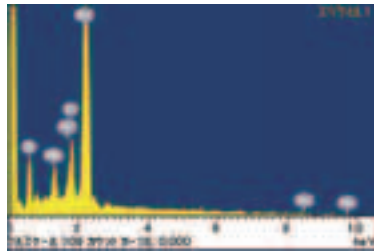
RB-QD04-0098

Status	Date	Size	Transfer	Category	Phase
Curation SG07c0	120529	39 μ m	SG07c0	4	(Si,O)



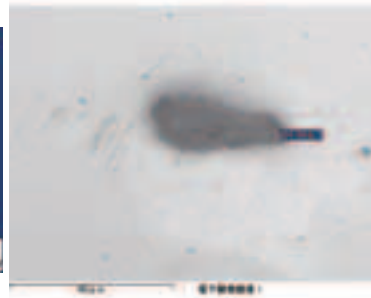
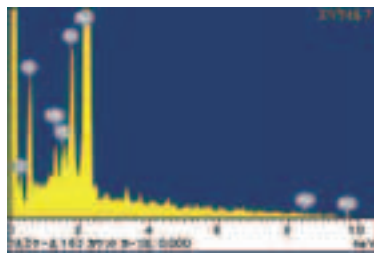
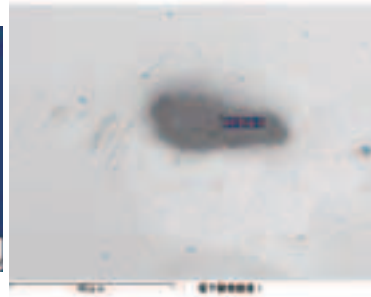
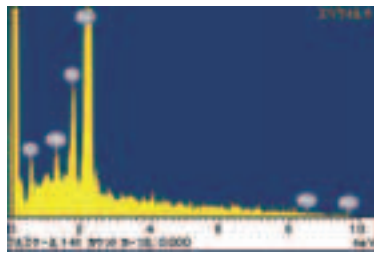
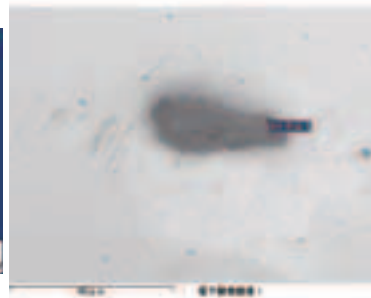
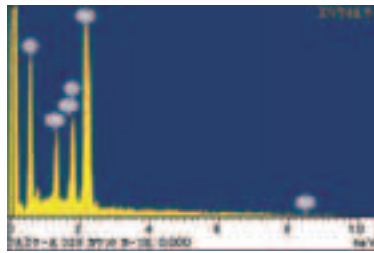
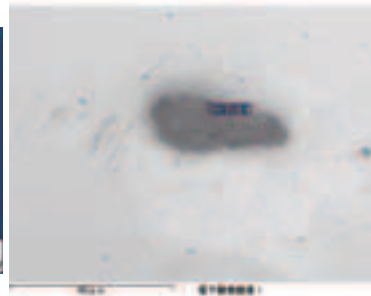
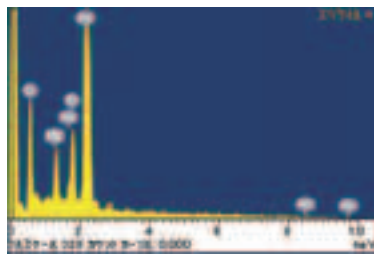
RB-QD04-0099

Status	Date	Size	Transfer	Category	Phase
Curation SG11d3	120529	37 μ m	SG11d3	1	lpx



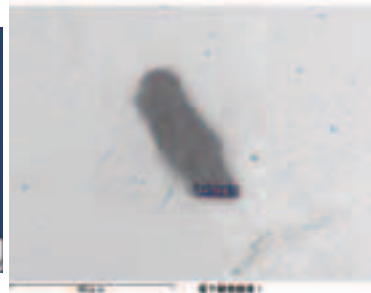
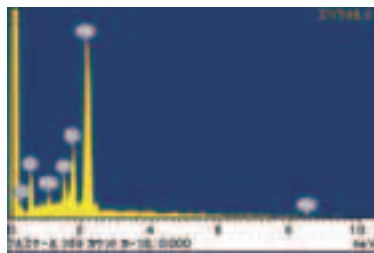
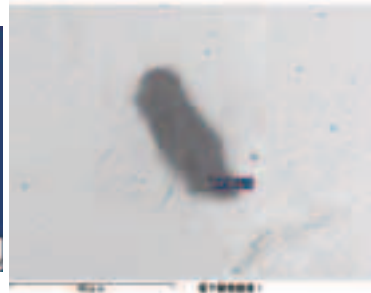
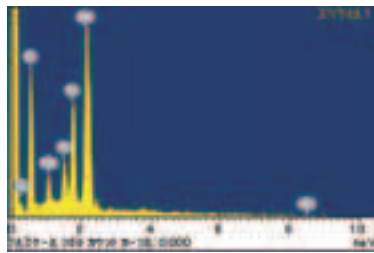
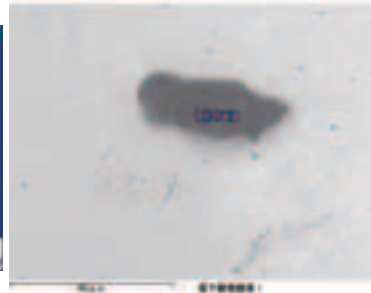
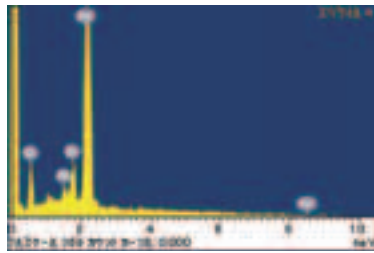
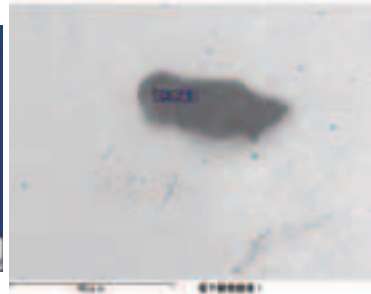
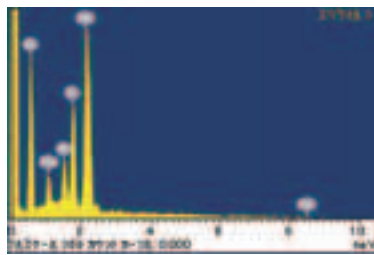
RB-QD04-0100

Status	Date	Size	Transfer	Category	Phase
Curation SG11d4	120529	54 μ m	SG11d4	1	lpx



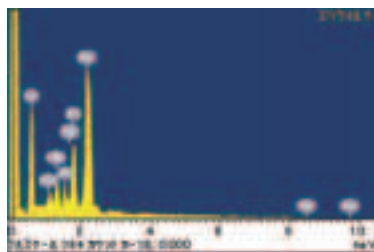
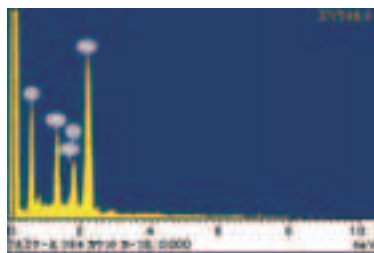
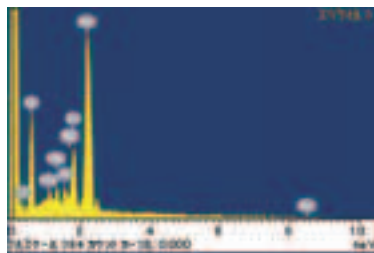
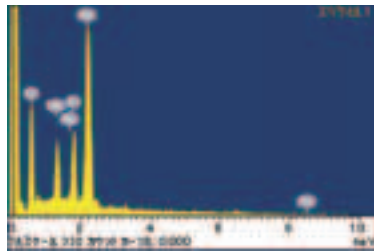
RB-QD04-0101

Status	Date	Size	Transfer	Category	Phase
Curation SG11d5	120529	64 μ m	SG11d5	1	pl



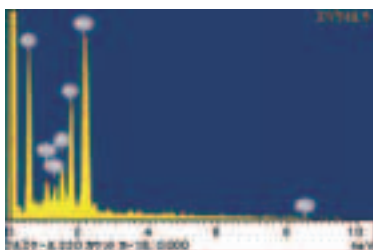
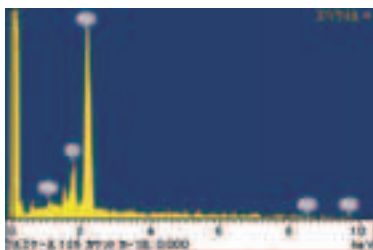
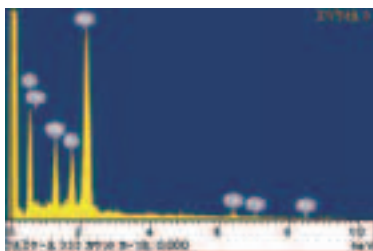
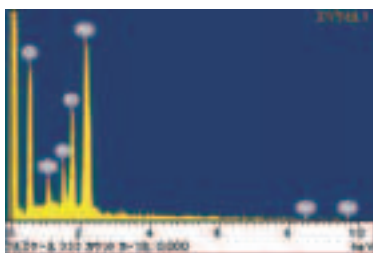
RB-QD04-0102

Status	Date	Size	Transfer	Category	Phase
Tohoku Univ	120601	28 μ m	SG11e5,ICF70-0008-SGf0085-3,Tohoku Univ	1	ol,pl,lpx



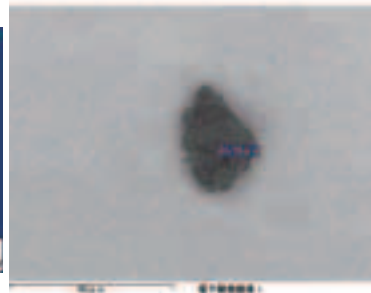
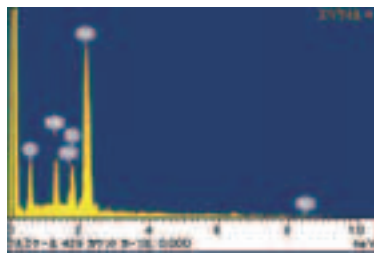
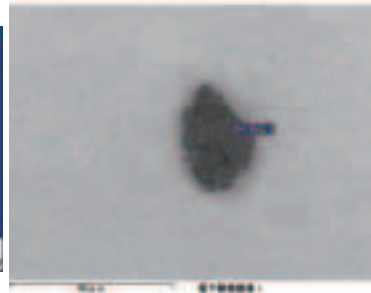
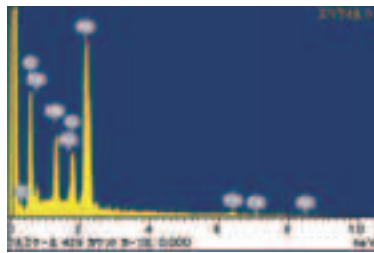
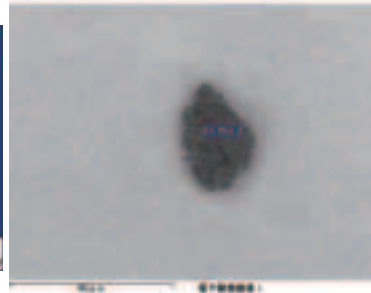
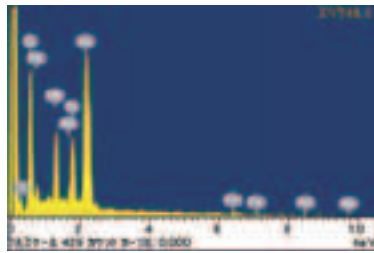
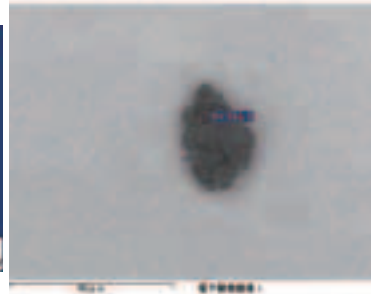
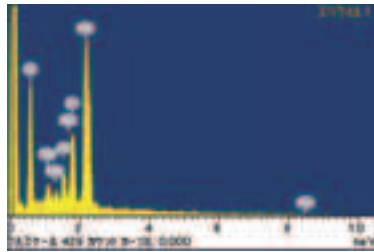
RB-QD04-0103

Status	Date	Size	Transfer	Category	Phase
Curation SG11e4	120601	47 μ m	SG11e4	1	pl,ol



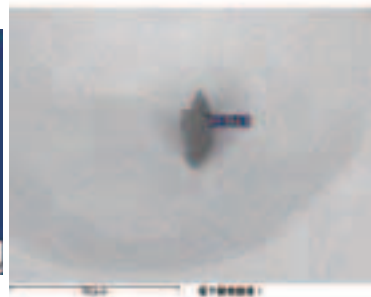
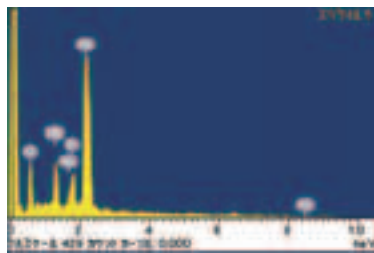
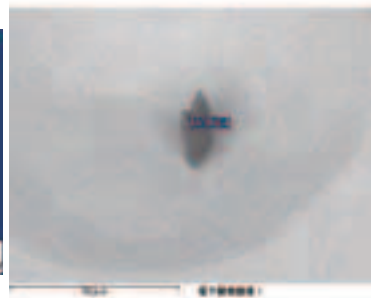
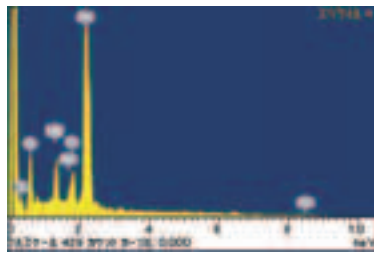
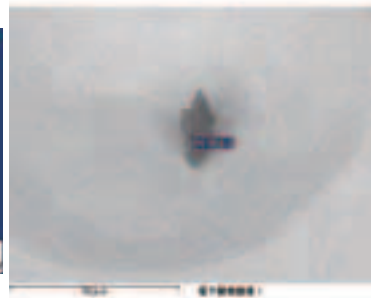
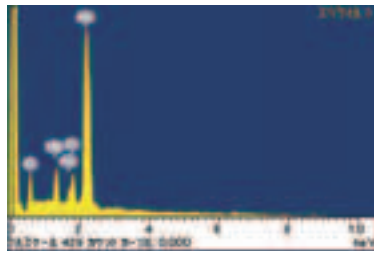
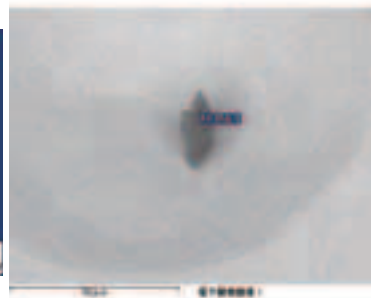
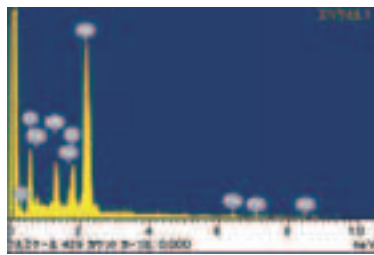
RB-QD04-0104

Status	Date	Size	Transfer	Category	Phase
NASA	120601	42 μ m	SG11e1, ICF70-009-SGf0070-1,NASA	1	ol,pl



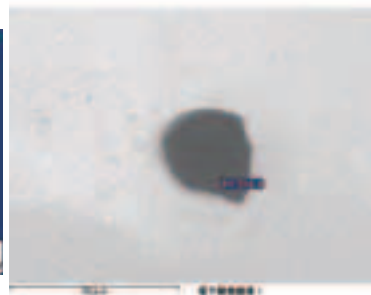
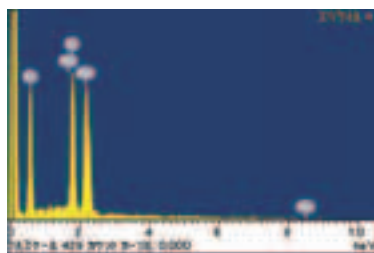
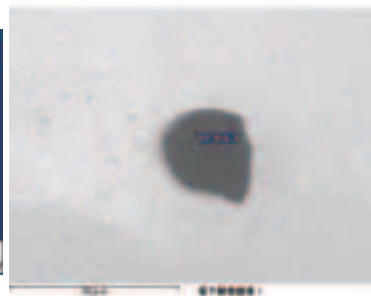
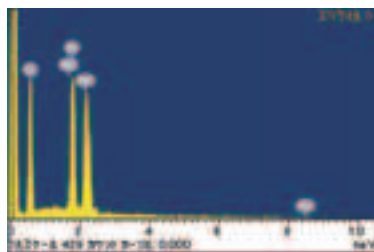
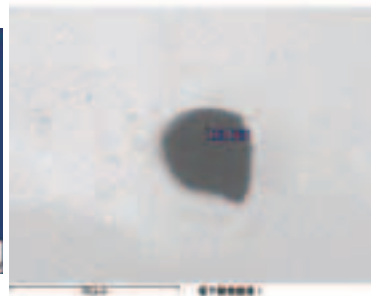
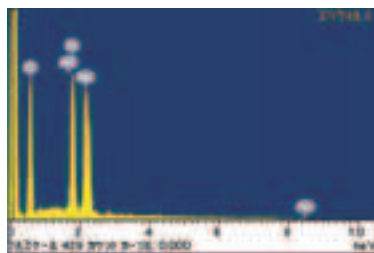
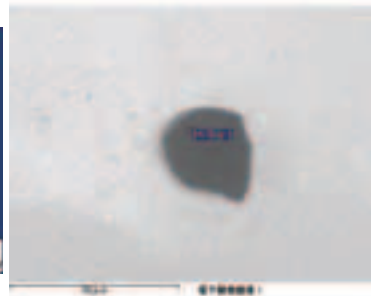
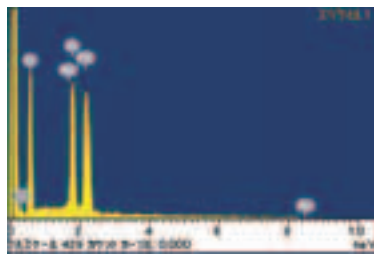
RB-QD04-0105

Status	Date	Size	Transfer	Category	Phase
Curation SG11e2	120601	33 μ m	SG11e2	1	ol



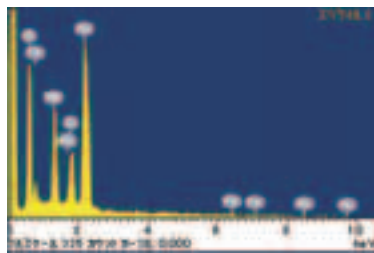
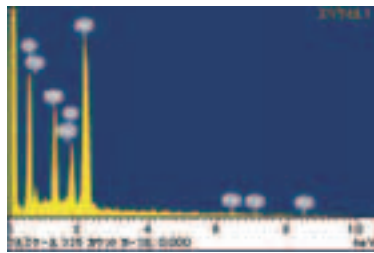
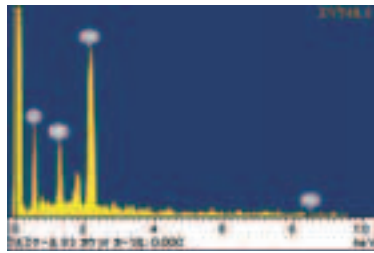
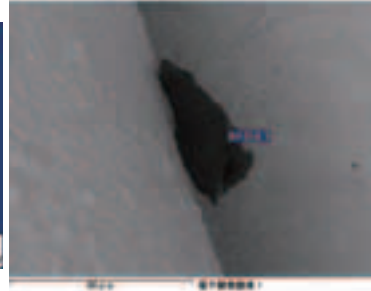
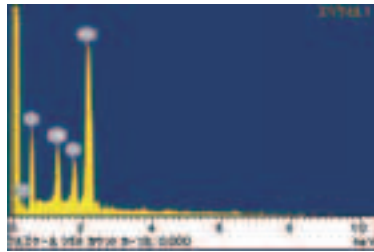
RB-QD04-0106

Status	Date	Size	Transfer	Category	Phase
Curation SG07lowerleft	120601	42 μ m	Au08s2,SG07lowerleft	4	SiO



RB-QD04-0107

Status	Date	Size	Transfer	Category	Phase
Curation SG11e3	120601	57 μ m	SG11e3	1	ol



RB-QD04-0108

Status	Date	Size	Transfer	Category	Phase
Curation SG11e0	120601	54 μ m	SG11e0	1	ol,lpx

