

image	impact ID	panel ID	face Space East North	retrieved year	exposure duration on ISS (364 days)	magnification	morphology type	sample (track) size	residues		captured area in 0.01 g/cc gel: 0 in 0.03 g/cc gel: 1 both: 2	App. Impact Angle (clock) V: vertical	allocated sub- team	sample receiver	agreed date	date of CLOXS digging	manual extraction date
									W&T: particles on track wall & at the terminal T: terminal particle W: particles on track wall N: Not seen								
1	SD1A0104T	D1	Space	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Pit	L	W	0	Vertical or Omni	Meteoroids	Mita	-	-	2016 December	
2	SD1A0120T	D1	Space	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Pit	L	W	0	Vertical or Omni	Meteoroids	Mita	-	-	2016 December	
3	SD1A0224T	D1	Space	2016A	2015 May 26 - 2016 June 13 (364 days)	245	Teardrop	M	W&T	0	2	Meteoroids	Mita	-	-	2016 December	
4	SD1A0231T	D1	Space	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Straight	S	N	0	7	Meteoroids	Tsuyhama	-	-	2017 March 2	
5	SD1A0362T	D1	Space	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Pit	L	W	0	Vertical or Omni	Meteoroids	Tsuyhama	-	-	2017 March 2	
6	SD1A0366T	D1	Space	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Teardrop	M	W&T	0	11	Meteoroids	Yabuta	-	-	2016 December	
7	SD2A0028T	D2	Space	2017A	2016 June 29 - 2017 July 19 (385 days)	-	Pit	LL	W	0	V	-	-	-	-	-	
8	SD2A0016T	D2	Space	2017A	2016 June 29 - 2017 July 19 (385 days)	245	-	-	-	0	-	-	-	-	-	-	
9	SD2A0022T	D2	Space	2017A	2016 June 29 - 2017 July 19 (385 days)	245	-	-	-	1	-	-	-	-	-	-	
10	SE2A0000T	E2	Space	2017A	2016 June 29 - 2017 July 19 (385 days)	100	Pit	LL	W	0	V	Meteoroid-Amino	Mita & Hamase	2018 January 10	2019 September 8	2019 July 13	
11	SE3A0029T	E3	Space	2018A	2017 July 28 - 2018 July 20 (357 days)	245	Pit	ML	N	0	9	-	-	-	-	-	
12	SE3A0041T	E3	Space	2018A	2017 July 28 - 2018 July 20 (357 days)	100	Pit	LL	N	0	V	Meteoroid-Amino	Mita	2020 February 7	2021 May 12	2021 May 19-20	
13	SE3A0105T	E3	Space	2018A	2017 July 28 - 2018 July 20 (357 days)	50	Pit	LL	N	0	V	Meteoroid-Amino	Mita(Amino) or Noguchi(Particle)	2020 February 7	TBC	Abort extraction	
14	SE3A0133T	E3	Space	2018A	2017 July 28 - 2018 July 20 (357 days)	245	Teardrop	L	T	0	-	-	-	-	-	-	
15	SE3A0145T	E3	Space	2018A	2017 July 28 - 2018 July 20 (357 days)	100	Pit	LL	N	0	V	Meteoroid-Amino	Mita	2020 February 7	2021 May 12	2021 May 19	
16	SE3A0171T	E3	Space	2018A	2017 July 28 - 2018 July 20 (357 days)	245	Teardrop	M	T	0	-	-	-	-	-	-	
17	SF1A0135T	F1	Space	2016B	2015 November 11 - 2017 March 10 (484 days)	-	Carrot	L	N	0	2	Meteoroids	Mita	2017 June 30	-	2017 July 26	
18	SF1A0217T	F1	Space	2016B	2015 November 11 - 2017 March 10 (484 days)	-	Pit	L	N	0	Vertical or Omni	Meteoroids	Mita	2017 June 30	-	2017 July	
19	SF1A0289T	F1	Space	2016B	2015 November 11 - 2017 March 10 (484 days)	-	Teardrop	M	T	1	5	Meteoroids	-	-	-	-	
20	SF1A0332T	F1	Space	2016B	2015 November 11 - 2017 March 10 (484 days)	-	Teardrop	L	W&T	0	5	Meteoroids	Mita	2017 June 30	-	2017 July 26	
21	SG1A0432T	G1	Space	2016B	2015 November 11 - 2017 March 10 (484 days)	-	Pit	M	N	1	Vertical or Omni	Meteoroids	Mita & Noguchi	-	-	2018 April 14	
22	SG2A0028T	G2	Space	2017A	2016 June 29 - 2017 July 19 (385 days)	245	Carrot	S	W&T	0	8	Meteoroids	oguchi & Tsuyhyan	2018 October 29	2019 May 27	2020 August 18	
23	SG3A0014T	G3	Space	2018A	2017 July 28 - 2018 July 20 (357 days)	245	Pit	LL	N	0	V	Meteoroids	oguchi & Tsuyhyan	2020 February 7	2020 March 25	-	
24	SG3A0191U	G3	Space	2018A	2017 July 28 - 2018 July 20 (357 days)	245	Teardrop	L	W&T	0	4	-	-	-	-	-	
25	EH2A0152T	H2	East	2018A	2016 June 29 - 2017 July 19 (385 days)	100	Pit	LL	N	0	V	Microbes	Sasaki & Yamagishi	2020 December 2	2020 December 2	2021 March 17	
26	EH2A0205T	H2	East	2018A	2016 June 29 - 2017 July 19 (385 days)	100	Pit	LL	N	0	V	-	-	-	-	-	
27	EH2A0225T	H2	East	2018A	2016 June 29 - 2017 July 19 (385 days)	100	Carrot-Pit	LL	N	0	3	-	-	-	-	-	
28	EH2A0272T	H2	East	2018A	2016 June 29 - 2017 July 19 (385 days)	245	Pit	M	N	0	V	-	-	-	-	-	
29	EH3A0086T	H3	East	2019A	2017 July 28 - 2018 July 20 (357 days)	245	Carrot-Pit	L	N	0	1	-	-	-	-	-	
30	EH3A0319T	H3	East	2019A	2017 July 28 - 2018 July 20 (357 days)	245	Pit	L	N	0	V	-	-	-	-	-	
31	EJ1A0115T	J1	East	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Pit	L	W	0	Vertical or Omni	Microbes	-	-	-	2017 February 28	
32	EJ1A0151T	J1	East	2016A	2015 May 26 - 2016 June 13 (364 days)	245	Carrot	M	N	0	12	Meteoroids	Mita	-	-	-	
33	EJ2A0020T	J2	East	2017A	2016 June 29 - 2017 July 19 (385 days)	245	Carrot	L	N	0	9	Microbes	Yamagishi	2018 October 29	2019 June 5	2020 February	
34	EJ3A0024T	J3	East	2018A	2017 July 28 - 2018 July 20 (357 days)	50	Pit	LL	N	0	V	Meteoroids	oguchi & Tsuyhyan	-	-	-	
35	EJ3A0026T	J3	East	2018A	2017 July 28 - 2018 July 20 (357 days)	50	Pit	LL	T	0	3	Meteoroids	oguchi & Tsuyhyan	-	-	-	
36	EJ3A0044T	J3	East	2018A	2017 July 28 - 2018 July 20 (357 days)	245	Pit	L	N	0	V	-	-	-	-	-	
37	EJ3A0050T	J3	East	2018A	2017 July 28 - 2018 July 20 (357 days)	245	Pit	L	N	0	V	-	-	-	-	-	
38	EJ3A0068T	J3	East	2018A	2017 July 28 - 2018 July 20 (357 days)	245	Pit	L	N	0	V	-	-	-	-	-	
39	EJ3A0076T	J3	East	2018A	2017 July 28 - 2018 July 20 (357 days)	245	Pit	L	N	0	V	-	-	-	-	-	
40	EK1A0444T	K1	East	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Carrot	M	N	0	9	Meteoroids	Tsuyhama	-	-	-	
41	EK1A0461T	K1	East	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Carrot	M	W	0	11	Meteoroids	Yabuta	-	-	-	
42	EK1A0466T	K1	East	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Carrot	M	N	0	3	Meteoroids	Tsuyhama	-	-	-	
43	EK1A0663T	K1	East	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Straight	S	N	0	12	Meteoroids	Yabuta	-	-	-	
44	EK2A0017T	K2	East	2017A	2016 June 29 - 2017 July 19 (385 days)	245	Carrot	M	T	2	1	-	-	-	-	-	
45	EK2A0031T	K2	East	2017A	2016 June 29 - 2017 July 19 (385 days)	245	Pit	S	T	0	V	-	-	-	-	-	
46	EK3A0042T	K3	East	2018A	2017 July 28 - 2018 July 20 (357 days)	245	Straight	M	W	0	V	-	-	-	-	-	
47	EK3A0074T	K3	East	2018A	2017 July 28 - 2018 July 20 (357 days)	245	Pit	M	N	0	V	-	-	-	-	-	
48	EK3A0183T	K3	East	2018A	2017 July 28 - 2018 July 20 (357 days)	245	Carrot	LL	T	0	9	-	-	-	-	-	
49	EK3A0307T	K3	East	2018A	2017 July 28 - 2018 July 20 (357 days)	245	Pit	M	N	0	V	-	-	-	-	-	
50	EL1A0063T	L1	East	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Straight	M	N	1	12	Meteoroids	Tsuyhama	-	-	-	
51	EL2A0015T	L2	East	2017A	2016 June 29 - 2017 July 19 (385 days)	245	Pit	M	N	0	V	Microbes	Yamagishi	2018 October 29	2020 February 10	2020 February	
52	EL2A0017T	L2	East	2017A	2016 June 29 - 2017 July 19 (385 days)	245	Carrot	L	N	0	8	Microbes	Yamagishi	2018 October 29	2020 February 11	2021 February	
53	EL3A0313T	L3	East	2018A	2017 July 28 - 2018 July 20 (357 days)	245	Pit	L	N	0	V	-	-	-	-	-	
54	NM1A0037T	M1	North	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Carrot	S	W&T	0	5	-	-	-	-	-	
55	NM1A0128T	M1	North	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Pit or Teardrop	S	W&T	0	1	Meteoroids	Tsuyhama	-	-	-	
56	NM2A003T	M2	North	2017A	2016 June 29 - 2017 July 19 (385 days)	245	Carrot	S	W&T	0	9	-	-	-	-	-	
57	NM2A017T	M2	North	2017A	2016 June 29 - 2017 July 19 (385 days)	245	Teardrop	-	W&T	0	11	-	-	-	-	-	
58	NM2A024T	M2	North	2017A	2016 June 29 - 2017 July 19 (385 days)	245	Carrot	L	W&T	0	8	-	-	-	-	-	
59	NN1A0222T	N1	North	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Carrot	L	N	0	1	Meteoroids	Mita	-	-	-	
60	NN1A0275T	N1	North	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Carrot	S	T	0	1	Meteoroids	Yabuta	-	-	-	
61	NN1A0277T	N1	North	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Carrot-Pit	L	W&T	0	5	Microbes	-	-	-	2017 March 1	
62	NN1A0325T	N1	North	2016A	2015 May 26 - 2016 June 13 (364 days)	-	Carrot	L	T	0	5	Microbes	-	-	-	-	
63	NP2A0002T	P2	North	2017A	2016 June 29 - 2017 July 19 (385 days)	245	-	-	-	0	-	-	-	-	-	-	
64	NP2A0037T	P2	North	2017A	2016 June 29 - 2017 July 19 (385 days)	245	-	-	-	0	-	-	-	-	-	-	