

Loc	Target	Pail	Assay 1 [mSv/h]	A1 date	Assay 2 [mSv/h]	A2 date	Assay 3 [mSv/h]	A3 date	Assay 4 [mSv/h]	A4 date	Assay 5 [mSv/h]	A45date	Assayed
1A	UC#26	209	2.4	5/2/2019									0
1B	UC#27	218	22.9	10/9/2019									0
1C	UC#28	219	12.6	10/28/2019									0
2A	Nb#8	168	71.1	8/2/2018									0
2B	SiC#33	141	295.0	8/25/2016	25.1	3/20/2017	7.5	3/23/2018					Assayed
2C	Ta#56	169	251.0	8/30/2018									0
3A	ZrC#8	217	205.0	10/2/2019									0
3B	SiC#37	165	25.8	5/5/2018									0
3C	Ta#58	211	311.0	8/19/2019									0
4A	UC#22	167	18.8	7/30/2018									0
4B	UC#23	170	26.7	9/25/2018									0
4C	UC#24	171	22.1	10/5/2018									0
5A	SiC#36	151	190.0	8/3/2017	21.0	3/23/2017							Measured
5B	Ta#54	157	119.0	11/13/2017	20.5	3/23/2018							Measured
5C	Ta#53	164	244.0	9/28/2017	32.7	3/23/2018							Measured
6A	Ta#49	146	134.0	10/20/2016	19.3	3/20/2017	4.7	3/23/2018					Assayed
6B	UC#25	204	12.8	1/11/2019									0
6C	Ta#48	139	201.0	7/11/2016	7.3	3/20/2017	5.6	3/23/2018					Assayed
7A	Ta#55	161	30.4	4/16/2018									0
7B	nSiC#1	172	13.6	11/2/2018									0
7C	SiC#35	144	228.0	11/24/2016	18.5	3/20/2017	4.4	3/23/2018					Assayed
8A	Ta#52	152	38.1	8/30/2017	6.4	3/23/2018							Assayed
8B	Ta#51	149	144.0	6/12/2017	7.7	3/23/2018							Assayed
8C	Ta#57	174	139.0	11/30/2018									0
9	TM4 optics tray 2018. TM2 source tray 2019		1.9	6/14/2018									
10	TM4 Source tray		22.1	6/10/2019									

Comment

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Lid should be checked

This pail is one with the

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In Source Tray Box

7.5 to 22.1 mSv/hr on
360 rotation.
