


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#30	238	81.5	9/24/2020									0
1B	UC#32	254	21.2	7/9/2021									0
1C	UC#33	255	39.9	8/6/2021									0
2A													
2B	2A3M20#	252	0.2	6/10/2021									0
2C	Ta#56	169	251.0	8/30/2018	9.1	11/4/2019							Measured
3A	ZrC#8	217	205.0	10/2/2019	74.8	12/10/2019							Measured
3B													
3C	Ta#58	211	311.0	8/19/2019	52.5	12/10/2019							Measured
4A	Ta#59	220	121.0	11/8/2019									0
4B	SiC#38	205	22.2	12/3/2019									0
4C	SiC#39	227	30.6	3/6/2020									0
5A													
5B													
5C	Ta#53	164	244.0	9/28/2017	32.7	3/23/2018	7.2	12/10/2019					Measured
6A	UC#29	225	22.4	2/7/2020									0
6B	Ta#61	245	41.6	1/13/2021									0
6C	Nb#9	246	149.0	1/21/2021									0
7A													
7B	Ta#60	239	83.2	10/21/2020									0
7C													
8A	C#2	235	185.0	11/19/2020									0
8B													
8C	Ta#57	174	139.0	11/30/2018	8.2	11/4/2019							Measured
9	TM4 optics tray 2018. TM2 source tray 2019		1.9	6/14/2018	14.0	3/1/2019	7.1	11/2/2020					
10	TM4 Source tray		22.1	6/10/2019									

 Need to change pail to new design

Comment

0

0

Frist one done from the NHC

Contains 2A3M20, TM4 wiring, other little

0

This pail also contains, wire, a

0

0

Check for contamination on lid

Contamination might be on lid

0

0

0

0

0

0

0

In Source Tray Box. The 1.9 mSv/Hr value is just for the optics tray. All other values are for both Optics and Source tray.

7.5 to 22.1 mSv/hr on 360 rotation.
