

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]	A5 date	Assayed	Comment
1A	UC#38	274	33.3	9/15/2022	4.8	12/16/2022							0	This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
1B	UC#40	278	15.6	1/11/2023									0	contains one proton beam window without copper cooling lines in addition to the target This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
1C	UC#41	231	14.0	1/30/2023									0	Pail is likely contaminated, Contains two proton beam window without copper cooling lines in addition to the target This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
2A	UC#36	265	19.6	1/12/2022	10.7	1/28/2022							Measured	This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
2B	SIC#42	271	9.1	7/6/2022									0	This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
2C	C#3	270	37.9	11/10/2021	10.8	1/28/2022							Measured	This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
3A	TIC#5	279	40.0	6/21/2023									0	This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
3B	Ta#63	266	410.0	20/01/2022									0	This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
3C	SIC#45	280	138.0	7/27/2023									0	This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
4A	SIC#44	275	42.6	10/13/2022									0	This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
4B	UC#39	276	14.4	11/3/2022									0	This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
4C	C#4	277	164.0	11/24/2022									0	This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
5A	SIC#43	272	47.8	28/07/2022									0	This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
5B	SIC#41	260	33.1	13/10/2021	7.8	1/30/2022	1.5	12/16/2022					Measured	This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
5C	Ta#64	273	86.6	8/18/2022									0	This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
6A	TIC#6	232	151.0	8/23/2023									0	0
6B														
6C	N#9	246	149.0	1/21/2021	9.1	1/31/2022	2.0	12/16/2022					Measured	This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
7A	Ta#62	256	58.0	9/17/2021	16.9	1/27/2022	3.6	2022-12-16					Measured	2022-12-16 moved from 7A to 7B in vault. - AN Pail placed back in 7A. -TC Disc in bottom of pail was not installed pail will need repacking. This pail is likely contaminated and also contains 2A2M19. This pail is of previous revision, not certified as lifting device. Prior to shipping, a 3" loop must be crimped at the end of the wire rope.
7B														
7C														
8A														
8B														
8C														
9	TM4 optics tray 2018, TM2 source tray 2019		1.9	6/14/2018	14.0	3/11/2019	7.1	11/2/2020						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.
10	TM4 Source tray		22.1	6/10/2019										7.5 to 22.1 mSv/hr on 360 rotation.

 Need to change pail to new design