	A	B	C	D	E	F	G	H	I	J	K	L
1	Report	Item #	Type	Th Bq/kg	Ur Bq/kg	K-40	Description					
2	15-286CR	151009MQ01	MS	4.8 +/- 0.8	12 +/- 3	140 +/- 30	Molecular sieve from PAB stock - used early to get an idea					
3	15-286CR	151009MQ02	Cu	< 1	< 3	< 10	Copper getter from PAB stock - used early to get an idea					
4	15-316	151112MF01	MS	6 +/- 1	9 +/- 2	60 +/- 30	Sigma Aldrich Molecular Sieve 4Angstrom 1.6 mm ordered by Bruce					
5	15-316	151112MF04	MS	6 +/- 1	8 +/- 3	150 +/- 40	Sigma Aldrich Molecular Sieve 4Angstrom 3.2 mm ordered by Bruce					
6	15-316	151112MF02	Cu	<3	<2	8 +/- 20	Copper getter from actual MicroBooNE supply					
7	15-356C	151207MQ01	MS	6 +/- 2	12 +/- 3	50 +/- 20	ASGE Molecular Sieve 4Angstrom 8x12 beads					
8	15-356C	151207MQ02	MS	7 +/- 1	8 +/- 2	60 +/- 30	ASGE Molecular Sieve 4Angstrom 1/16 inch pellets					
9	15-344	151125RK01	MS	5 +/- 1	12 +/- 3	110+/- 30	Molecular sieve from actual MicroBooNE cooldown vessel - scooped					
10	15-346	151125RK02	MS	4 +/- 2	17 +/- 4	80 +/- 30	Molecular sieve from actual MicroBooNE cooldown vessel - (vacuumed out)					
11												
12	PNNL		MS	5 +/- 1	8 +/- 2		Molecular sieve from PAB stock - used early to get an idea (same as 2)					
13	PNNL		Cu	0.5 +/- 0.1	2+/- 0.7		Copper getter from PAB stock - used early to get an idea (same as 3)					
14												