## ISAC Storage Vault Status as of November 14 2012

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Tray #	Pail#	Target	Installed (m/d/y)	Reading (mSv/Hr)	Comments	Date Removed	Reading(mSv/Hr)	Comments
			09/07/12	42.0mSv/hr				
1A	98	UO#3						
1B	94	SiC #26	05/05/12	118mSv/hr		-		
10	37	31C #20	03/03/12	11.7mSv/hr				
		110 #2			_			
1C	93	UC <sub>x</sub> #3	10/31/12	1.89mSv/hr	Assayed			
2A								
			10/20/10	143mSv/hr				
2B	83	SiC #23	10/31/12	5.30mSv/hr	Assayed			
		0.0 1120	10/01/12	0.001110 1/111	Aloouyou			
00						_		
2C								
3A	96	SiC #27	07/06/12	178mSv/hr				
			09/29/11	111mSv/hr				
3B	90	Ta #36						
3C	99	UC <sub>x</sub> #4	09/14/12	55.3mSv/hr		-		
30	99	x · · ·	09/14/12	33.31113V/111				
	404		10/01/10	05.5.0."		_		
4A	101	NiO #1	10/24/12	35.5mSv/hr				
4B								
4C								
5A						-		
ЭА			04/44/44	0000//				
			01/11/11	230 mSv/hr	_			
5B	85	Nb #5	11/01/12	7.70mSv/hr	Assayed			
			06/11/12	152mSv/hr				
5C	95	Nb #6						
							L	

All readings are taken at 1m from centre of pail. Sealant (111) is used under lid rim. No contamination found unless other wise noted.

All lids have the lever lock ring and cable lifting setup. This ring must be locked with a thin piece of metal before shipping.

Tray#	Pail #	Target	Installed (m/d/y)	Reading (mSv/Hr)	Comments	Date Removed	Reading(mSv/Hr)	Comments
	1 un n	raigot	11/09/12	178mSv/hr	Commonic	Date Removed	reading(mov/m)	Commente
6A	103	Nb # 7				-		
<b>-</b>		110 // /	08/02/12	226 mSv/hr	Bolts might be contaminated			
6B	97	Ta#38	00/02/12	220 1110 1/111	Boils might be contaminated	_		
- OB	- 07	14//00	07/25/11	411mSv/hr				
6C	88	Ta#35	07720711	41111104/111		_		
	- 00	14//00						
7A						-		
			11/16/11	239mSv/hr				
7B	92	TaC#1	11/10/11	2001110 1/1111		-		
			08/25/10	292mSv/hr				
7C	81	ZrC#5	11/01/12	5.80mSv/hr	Assayed			
			•	0.000	1.000.300			
8A						-		
8B						-		
8C						-		
Tray #	Descripti	on of Item	Date Installed	Reading (mSv/Hr)	Comments	Date Removed	Reading(mSv/Hr)	Comments
- 7	Used source tray			5.6 to 16.4	Tray surveyed on		g(c)	
	from TM #2			mSv/hr thru	11/02/12	-		
				360°	2.07 to 4.39 mSv/hr	-		
					though 360°	-		
						-		
9			01/15/09			-		
	Used source tray		01/10/00	1.66 to 3.50	The source tray was			
	from TM #1			mSv/hr thru	taken apart for inspection	-		
				360°	Tray surveyed on	-		
					11/02/12	-		
			-		1.83 to 3.23 mSv/hr	-		
10			05/12/11		though 360°	-		
		un talena at		of mail Caplan	t (111) is used under lid rim	No contouring	tion formal real	and other wine water

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