

00768

ISOTOPE: <b>I-129</b>	ACTIVITY: <b>0.21 <math>\mu</math>Ci</b>	DATE OF ASSAY: <b>1/71</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>129-I-025</b>
SN OF SOURCE:	MODEL NO.:	MANUFACTURER: <b>NEN Dupont</b>		FREQUENCY OF LEAK TEST: <b>Inventory</b>
RESPONSIBLE USER AND ORGANIZATION: <b>Burton Auth # 221</b>		USE: <b>External Standard</b>		LOCATION: Building: <b>41</b> Room: <b>Lab</b>

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
1/8/03	Inventory	rc	1/4/06	Inventory	rc			
4/4/03	Inventory	rc	4/7/06	Inventory	rc			
7/2/03	Inventory	rc						
10/3/03	Inventory	rc						
1/6/04	Inventory	rc						
4/13/04	Inventory	rc						
7/8/04	Inventory	rc						
10/1/04	Inventory	rc						
1/5/05	Inventory	rc						
4/7/05	Inventory	rc						
7/11/05	Inventory	rc						
10/3/05	Inventory	rc						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSELETE) SEALED SOURCE INVENTORY AND LEAK TEST RECORD

00769

ISOTOPE: <b>I-129</b>	ACTIVITY: <b>0.133 <math>\mu</math>Ci</b>	DATE OF ASSAY: <b>7/27/97</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>129-I-30</b>
SN OF SOURCE:	MODEL NO.:	MANUFACTURER:		FREQUENCY OF LEAK TEST: <b>Inventory</b>
RESPONSIBLE USER AND ORGANIZATION: <b>Burton Auth # 221</b>		USE: <b>Check Source</b>		LOCATION: Building: <b>41</b> Room: <b>39</b>

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
4/4/03	Inventory	rc	1/4/06	Inventory	rc			
1/8/03	Inventory	rc	4/7/06	Inventory	rc			
7/2/03	Inventory	rc						
10/3/03	Inventory	rc						
1/6/04	Inventory	rc						
4/13/04	Inventory	rc						
7/8/04	Inventory	rc						
10/1/04	Inventory	rc						
1/5/05	Inventory	rc						
4/7/05	Inventory	rc						
7/11/05	Inventory	rc						
10/3/05	Inventory	rc						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSELETE) SEALED SOURCE INVENTORY AND LEAK TEST RECORD

00776

ISOTOPE: <b>Ba 133</b>		ACTIVITY: <b>18.8 <math>\mu</math>Ci</b>		DATE OF ASSAY: <b>10-1-95</b>		NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>		HEALTH PHYSICS CONTROL NO. <b>133-Ba-11</b>	
SN OF SOURCE: <b>408523</b>		MODEL NO.: <b>Tri Carb 2500TR</b>		MANUFACTURER: <b>Packard</b>			FREQUENCY OF LEAK TEST: <b>Inventory Only</b>		
RESPONSIBLE USER AND ORGANIZATION: <b>Burton Auth 221</b>				USE: <b>LSC External Standard</b>			LOCATION: Building: <b>41</b> Room: <b>39</b>		
DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT	
4/13/04	Inventory	rc							
7/8/04	Inventory	rc							
10/1/04	Inventory	rc							
1/5/05	Inventory	rc							
4/7/05	Inventory	rc							
4/11/05	Inventory	rc							
10/3/05	Inventory	rc							
1/4/06	Inventory	rc							
4/7/06	Inventory	rc							

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSELETE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

ISOTOPE: <b>Ba-133</b>		ACTIVITY: <b>18.8 <math>\mu</math>Ci</b>		DATE OF ASSAY: <b>1 Sept 05</b>		NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>		HEALTH PHYSICS CONTROL NO. <b>133-Ba-14</b>	
SN OF SOURCE: <b>434426</b>		MODEL NO.: <b>A 310000</b>		MANUFACTURER: <b>Perkin Elmer</b>			FREQUENCY OF LEAK TEST: <b>Inventory only</b>		
RESPONSIBLE USER AND ORGANIZATION: <b>D. Burton 221</b>				USE: <b>LSC internal std.</b>			LOCATION: Building: <b>41</b> Room: <b>39</b>		
DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT	
15 Nov 05	Added to inventory	rc							
1/4/06	Inventory	rc							
4/7/06	Inventory	rc							

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSELETE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

00801

ISOTOPE: <b>Pu-239</b>	ACTIVITY: <b>1.5 <math>\mu</math>Ci</b>	DATE OF ASSAY: <b>Dec. 1, 1982</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>239-Pu-001</b>
SN OF SOURCE: <b>E 564</b>	MODEL NO.: <b>LB-239</b>	MANUFACTURER: <b>IPL</b>	FREQUENCY OF LEAK TEST: <b>Inventory</b>	
RESPONSIBLE USER AND ORGANIZATION: <b>Burton Auth 221</b>		USE: <b>Check Source</b>	LOCATION: Building: <b>41</b> Room: <b>Lab 12</b>	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
10/7/02	Inventory	RC	10/3/05	Inventory	RC			
1/8/03	Inventory	RC	1/4/06	Inventory	RC			
4/4/03	Inventory	RC	4/7/06	Inventory	RC			
7/2/03	Inventory	RC						
10/3/03	Inventory	RC						
1/6/04	Inventory	RC						
4/13/04	Inventory	RC						
7/8/04	Inventory	RC						
10/1/04	Inventory	RC						
1/5/05	Inventory	RC						
4/7/05	Inventory	RC						
7/11/05	Inventory	RC						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

ISOTOPE: <b>Pu-239</b>	ACTIVITY: <b>16.36 <math>\mu</math>Ci</b> <b>0.02 mCi</b>	DATE OF ASSAY: <b>1/1/04</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>239-Pu-02</b>
SN OF SOURCE: <b>48262</b>	MODEL NO.: <b>LAL 2701</b>	MANUFACTURER: <b>North American Scientific</b>	FREQUENCY OF LEAK TEST: <b>Inventory</b>	
RESPONSIBLE USER AND ORGANIZATION: <b>Burton Auth 221</b>		USE: <b>Check Source</b>	LOCATION: Building: <b>41</b> Room: <b>39</b>	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
12/23/04	Entered into inventory	RC						
1/5/05	Inventory	RC						
4/7/05	Inventory	RC						
7/11/05	Inventory	RC						
10/3/05	Inventory	RC						
1/4/06	Inventory	RC						
4/7/06	Inventory	RC						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD



00804

ISOTOPE: <b>Am-241</b>		ACTIVITY: <b>0.35 uCi</b>		DATE OF ASSAY: <b>2/12/1973</b>		NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>		HEALTH PHYSICS CONTROL NO. <b>241-AM-015</b>	
SN OF SOURCE: <b>323</b>		MODEL NO.: <b>R-35B</b>		MANUFACTURER: <b>ICN</b>		FREQUENCY OF LEAK TEST: <b>Inventory</b>			
RESPONSIBLE USER AND ORGANIZATION: <b>Burton Auth# 221</b>				USE: <b>Check Source</b>		LOCATION: Building: <b>41</b> Room: <b>39</b>			

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
7/8/03	Inventory	IC	1/4/06	Inventory	IC			
4/4/03	Inventory	IC	1/7/06	Inventory	IC			
7/2/03	Inventory	IC						
10/3/03	Inventory	IC						
1/6/04	Inventory	IC						
4/13/04	Inventory	IC						
7/8/04	Inventory	IC						
10/1/04	Inventory	IC						
1/5/05	Inventory	IC						
4/7/05	Inventory	IC						
7/11/05	Inventory	IC						
10/3/05	Inventory	IC						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSELETE) SEALED SOURCE INVENTORY AND LEAK TEST RECORD

00927

ISOTOPE: <b>Am-241</b>		ACTIVITY: <b>17.53 uCi</b>		DATE OF ASSAY: <b>1/9/04</b>		NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>		HEALTH PHYSICS CONTROL NO. <b>241-AM-19</b>	
SN OF SOURCE: <b>48261</b>		MODEL NO.: <b>CAL 2701</b>		MANUFACTURER: <b>North American Scientific</b>		FREQUENCY OF LEAK TEST: <b>Inventory</b>			
RESPONSIBLE USER AND ORGANIZATION: <b>Burton Auth 221</b>				USE: <b>Standard</b>		LOCATION: Building: <b>41</b> Room: <b>39</b>			

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
12/23/04	Enter into computer							
1/05/05	Inventory	IC						
4/7/05	Inventory	IC						
7/11/05	Inventory	IC						
10/3/05	Inventory	IC						
1/4/06	Inventory	IC						
4/7/06	Inventory	IC						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSELETE) SEALED SOURCE INVENTORY AND LEAK TEST RECORD

00848

ISOTOPE: 241-Am	ACTIVITY: 1.0 Ci	DATE OF ASSAY: 26 Feb 74	NRC LICENSE OR DA AUTH. NO.: 08-01738-02	HEALTH PHYSICS CONTROL NO. 241-Am-18
SN OF SOURCE: MRC-933	MODEL NO.: NRL-2704	MANUFACTURER: Monsanto	FREQUENCY OF LEAK TEST: Quarterly	
RESPONSIBLE USER AND ORGANIZATION: Auth 221 Burton		USE: single source from 241-Am-01	LOCATION: Building: 41 Room: 42	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
9/9/03	Add to Inv.	209MB	4/24/06	42.48E-5 uCi	K			
10/3/03	Invento							
10/3/03	<1.53E-5 uCi	K						
7/6/04	<8.72E-6 uCi	K						
4/16/04	<1.03E-5 uCi	K						
7/9/04	<1.51E-5 uCi	VL						
10/1/04	<7.22E-6 uCi	K						
1/27/05	<9.91E-6 uCi	209MB						
4/7/05	<8.75E-6 uCi	K						
7/14/05	<2.53E-5 uCi	K						
10/3/05	<2.5E-5 uCi	K						
7/4/06	<2.5E-5 uCi	K						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD



RMR 52451

ISOTOPE: <b>Co-57</b>	ACTIVITY: <b>5.345 mCi</b>	DATE OF ASSAY: <b>Jan. 01, 2001</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>57-CO-173</b>				
SN OF SOURCE: <b>743-15-41</b>	MODEL NO.: <b>RV-057-5M</b>	MANUFACTURER: <b>Isotope Products</b>	FREQUENCY OF LEAK TEST: <b>Semi Annual</b> <i>10 years in storage</i>					
RESPONSIBLE USER AND ORGANIZATION: <i>D. Burton</i> <b>Auth# 221</b>		USE: <b>Dose Calibrator Source</b>	LOCATION: <b>516 0052457 Main</b> Building: <b>2</b> Room: <b>7A07</b>					
DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
1/16/01	Added to Inventory	IC	10/17/03	Inventory	IC	4/10/06	Inventory	IC
4/9/01	Inventory	IC	1/15/04	$< 5.67E-6 \mu Ci$	IC			
7/6/01	$< 4.63E-6 \mu Ci$	IC	4/16/04	Inventory	IC			
10/5/01	Inventory	IC	7/16/04	$< 5.2 E-6 \mu Ci$	VC			
1/9/2002	$< 2.51E-6 \mu Ci$	IC	10/8/04	Inventory	IC			
4/5/2002	Inventory	IC	1/14/05	$< 7.35E-6 \mu Ci$	IC			
7/15/2002	$< 2.87E-6 \mu Ci$	IC	4/15/05	Inventory	VC			
10/10/2002	Inventory	IC	7/15/05	$< 7.58E-6 \mu Ci$	IC			
4/10/03	$< 5.76 E-6 \mu Ci$	VC	8/31/05	Transferred to	29MB			
1/12/03	$< 2.83 E-6 \mu Ci$	VC	Health Physics for storage					
4/11/03	Inventory	IC	10/13/05	Inventory	IC			
7/11/03	$< 2.86E-6 \mu Ci$	IC	1/4/06	Inventory	IC			

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 53078

ISOTOPE: <b>Co-57</b>	ACTIVITY: <b>15.0 mCi</b>	DATE OF ASSAY: <b>01 Sep-02</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>57-CO-176</b>				
SN OF SOURCE: <b>912-309</b>	MODEL NO.: <b>NES8430</b>	MANUFACTURER: <b>Isotope Products</b>	FREQUENCY OF LEAK TEST: <b>Semi Annual</b> <i>10 years in storage</i>					
RESPONSIBLE USER AND ORGANIZATION: <i>D. Burton</i> <b>Auth# 221</b>		USE: <b>Flood Source</b>	LOCATION: <b>516 Main</b> Building: <b>2</b> Room: <b>7A07</b>					
DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
9/5/02	Added to Inventory	IC	4/16/05	Inventory	IC			
10/10/02	Inventory	IC	7/13/05	$< 7.58E-6 \mu Ci$	IC			
1/10/03	$< 5.76 E-6 \mu Ci$	VC	8/31/05	Transferred to	29MB			
1/12/03	$< 2.83 E-6 \mu Ci$	VC	Health Physics for storage					
4/11/03	Inventory	IC	10/3/05	Inventory	IC			
7/11/03	$< 2.86E-6 \mu Ci$	IC	1/4/06	Inventory	IC			
10/17/03	Inventory	IC	4/10/06	Inventory	IC			
1/15/04	$< 5.67E-6 \mu Ci$	IC						
4/16/04	Inventory	IC						
7/16/04	$< 5.2 E-6 \mu Ci$	VC						
10/11/04	Inventory	IC						
1/14/05	$< 7.35E-6 \mu Ci$	IC						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 826

ISOTOPE: <b>Co-57</b>	ACTIVITY: <b>50 <math>\mu</math> Ci</b>	DATE OF ASSAY: <b>12/30/02</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>57-Co-178</b>
SN OF SOURCE: <b>Lot Number BM03-50-7</b>	MODEL NO.: <b>N/A</b>	MANUFACTURER: <b>BadQual, LLC</b>	FREQUENCY OF LEAK TEST: <b>Inventory Only</b>	
RESPONSIBLE USER AND ORGANIZATION: <b>Stack Auth # H01</b>		USE: <b>Spot Marker</b>	LOCATION: Building: <b>2</b> Room: <b>7A07</b>	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
3/28/03	Added to Inventory	rc	1/4/06	Inventory	rc			
4/11/03	Inventory	rc	4/10/06	Inventory	rc			
7/11/03	Inventory	rc						
10/17/03	Inventory	rc						
1/5/04	Inventory	rc						
4/16/04	Inventory	rc						
7/16/04	Inventory	rc						
10/8/04	Inventory	rc						
1/14/05	Inventory	rc						
4/15/05	Inventory	rc						
7/15/05	Inventory	rc						
10/3/05	Inventory	rc						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSELETE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 824

ISOTOPE: <b>Co-57</b>	ACTIVITY: <b>50 <math>\mu</math> Ci</b>	DATE OF ASSAY: <b>3/24/03</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>57-Co-179</b>
SN OF SOURCE: <b>Lot No. BM03-50-8</b>	MODEL NO.: <b>N/A</b>	MANUFACTURER: <b>BadQual, LLC</b>	FREQUENCY OF LEAK TEST: <b>Inventory Only</b>	
RESPONSIBLE USER AND ORGANIZATION: <b>Stack Auth # H01</b>		USE: <b>Spot Marker</b>	LOCATION: Building: <b>2</b> Room: <b>7A07</b>	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
3/28/03	Added to Inventory	rc	1/4/06	Inventory	rc			
4/11/03	Inventory	rc	4/10/06	Inventory	rc			
7/11/03	Inventory	rc						
10/17/03	Inventory	rc						
1/5/04	Inventory	rc						
4/16/04	Inventory	rc						
7/16/04	Inventory	rc						
10/8/04	Inventory	rc						
1/14/05	Inventory	rc						
4/15/05	Inventory	rc						
7/15/05	Inventory	rc						
10/3/05	Inventory	rc						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSELETE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD



BMR 828

ISOTOPE: <b>Co-57</b>	ACTIVITY: <b>50 uCi</b>	DATE OF ASSAY: <b>3/24/03</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>57-Co-180</b>
SN OF SOURCE: <b>Lot No. BMO3-50-8</b>	MODEL NO.: <b>N/A</b>	MANUFACTURER: <b>RadQual, LLC</b>		FREQUENCY OF LEAK TEST: <b>Inventory Only</b>
RESPONSIBLE USER AND ORGANIZATION: <b>Stack Auth# H01</b>		USE: <b>Spot Marker</b>		LOCATION: Building: <b>2</b> Room: <b>740</b>

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
3/28/03	Added into Inventory	IC	4/1/06	Inventory	IC			
4/1/03	Inventory	IC	4/10/06	Inventory	IC			
7/11/03	Inventory	IC						
10/17/03	Inventory	IC						
1/23/04	Inventory	IC						
4/16/04	Inventory	IC						
7/16/04	Inventory	IC						
10/8/04	Inventory	IC						
1/14/05	Inventory	IC						
4/15/05	Inventory	IC						
7/15/05	Inventory	IC						
10/3/05	Inventory	IC						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSELETE) SEALED SOURCE INVENTORY AND LEAK TEST RECORD

BMR 829<sup>829</sup>

ISOTOPE: <b>Co-57</b>	ACTIVITY: <b>50 uCi</b>	DATE OF ASSAY: <b>3/24/03</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>57-Co-181</b>
SN OF SOURCE: <b>Lot No. BMO3-50-8</b>	MODEL NO.: <b>N/A</b>	MANUFACTURER: <b>RadQual, LLC</b>		FREQUENCY OF LEAK TEST: <b>Inventory Only</b>
RESPONSIBLE USER AND ORGANIZATION: <b>Stack Auth# H01</b>		USE: <b>Spot Marker</b>		LOCATION: Building: <b>2</b> Room: <b>7409</b>

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
3/28/03	Added to Inventory	IC	4/1/06	Inventory	IC			
4/1/03	Inventory	IC	4/10/06	Inventory	IC			
7/11/03	Inventory	IC						
10/17/03	Inventory	IC						
1/23/04	Inventory	IC						
4/16/04	Inventory	IC						
7/16/04	Inventory	IC						
10/8/04	Inventory	IC						
1/14/05	Inventory	IC						
4/15/05	Inventory	IC						
7/15/05	Inventory	IC						
10/3/05	Inventory	IC						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSELETE) SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 826 830

ISOTOPE: <b>Co-57</b>	ACTIVITY: <b>50 uCi</b>	DATE OF ASSAY: <b>12/30/02</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>57-CO-182</b>
SN OF SOURCE: Lot No. <b>BM03-50-7</b>	MODEL NO.: <b>N/A</b>	MANUFACTURER: <b>Rad Qual, LLC</b>		FREQUENCY OF LEAK TEST: <b>Inventory Only</b>
RESPONSIBLE USER AND ORGANIZATION: <b>Stack Auth# H01</b>		USE: <b>Spot Marker</b>		LOCATION: Building: <b>2</b> Room: <b>7A07</b>

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
3/8/03	Added to Inventory	rc	4/4/06	Inventory	rc			
4/11/03	Inventory	rc	4/10/06	Inventory	rc			
7/11/03	Inventory	rc						
10/17/03	Inventory	rc						
1/23/04	Inventory	rc						
4/16/04	Inventory	rc						
7/16/04	Inventory	rc						
10/8/04	Inventory	rc						
1/14/05	Inventory	rc						
4/15/05	Inventory	rc						
7/15/05	Inventory	rc						
10/3/05	Inventory	rc						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)      SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 826 831

ISOTOPE: <b>Co-57</b>	ACTIVITY: <b>50 uCi</b>	DATE OF ASSAY: <b>12/30/02</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>57-CO-183</b>
SN OF SOURCE: Lot No. <b>BM03-50-7</b>	MODEL NO.: <b>N/A</b>	MANUFACTURER: <b>Rad Qual, LLC</b>		FREQUENCY OF LEAK TEST: <b>Inventory Only</b>
RESPONSIBLE USER AND ORGANIZATION: <b>Stack Auth# H01</b>		USE: <b>Spot Marker</b>		LOCATION: Building: <b>2</b> Room: <b>7A07</b>

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
3/25/03	Added to Inventory	rc	4/4/06	Inventory	rc			
4/11/03	Inventory	rc	4/10/06	Inventory	rc			
7/11/03	Inventory	rc						
10/17/03	Inventory	rc						
1/5/04	Inventory	rc						
4/16/04	Inventory	rc						
7/16/04	Inventory	rc						
10/8/04	Inventory	rc						
1/14/05	Inventory	rc						
4/15/05	Inventory	rc						
7/15/05	Inventory	rc						
10/3/05	Inventory	rc						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)      SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 53450

ISOTOPE: Co-57	ACTIVITY: 10 mCi	DATE OF ASSAY: 02/01/2004	NRC LICENSE OR DA AUTH. NO.: 08-01-97	HEALTH PHYSICS CONTROL NO. 57-Co-185
SN OF SOURCE: 1042-090	MODEL NO.: NE S8400	MANUFACTURER: Istope Products	FREQUENCY OF LEAK TEST: Semi Annual	
RESPONSIBLE USER AND ORGANIZATION: Allen Auth# H01		USE: Flood Source	LOCATION: Building: 2 Room: 7A09	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
2/6/04	Added to Inventory	rc						
4/16/04	Inventory	rc						
7/16/04	< 5.2 E-6 $\mu$ Ci	rc						
10/1/04	Inventory	rc						
1/14/05	< 7.35 E-6 $\mu$ Ci	rc						
4/15/05	Inventory	rc						
7/15/05	< 7.58 E-6 $\mu$ Ci	rc						
10/7/05	Inventory	rc						
1/6/06	< 7.47 E-6 $\mu$ Ci	rc						
4/21/06	Inventory	rc						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 53604

ISOTOPE: Co-57	ACTIVITY: 15 mCi	DATE OF ASSAY: January 7, 2005	NRC LICENSE OR DA AUTH. NO.: 08-01738-02	HEALTH PHYSICS CONTROL NO. 57-Co-187
SN OF SOURCE: BM0115093	MODEL NO.: BM 01 -15	MANUFACTURER: Rad Qual, LLC	FREQUENCY OF LEAK TEST: Semi annual	
RESPONSIBLE USER AND ORGANIZATION: Allen Auth# H01		USE: Gamma Reference Std	LOCATION: Building: 2 Room: 7A09	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
1/21/05	Added to Inventory	rc						
4/15/05	Inventory	rc						
7/15/05	< 7.58 E-6 $\mu$ Ci	rc						
10/7/05	Inventory	rc						
1/6/06	< 7.47 E-6 $\mu$ Ci	rc						
4/21/06	Inventory	rc						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

ISOTOPE: Co-57		ACTIVITY: 0.050 mCi		DATE OF ASSAY: May 3, 2005		NRC LICENSE OR DA AUTH. NO.: 08-01738-03		HEALTH PHYSICS CONTROL NO. 57-Co-188	
SN OF SOURCE: BM03050-25-2		MODEL NO.: BM03-50		MANUFACTURER: RadQual, LLC			FREQUENCY OF LEAK TEST: Inventory		
RESPONSIBLE USER AND ORGANIZATION: Allen Authorization No.: H01				USE: Spot Marker			LOCATION: Building: 2 Room: 7A07		
DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT	
6/23/05	Added to Inventory	IC							
7/15/05	Inventory	IC							
10/7/05	Inventory	IC							
1/6/06	Inventory	IC							
4/21/06	Inventory	IC							

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE OBSOLETE) SEEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 960

ISOTOPE: Co-57		ACTIVITY: 0.050 mCi		DATE OF ASSAY: May 3, 2005		NRC LICENSE OR DA AUTH. NO.: 08-01738-03		HEALTH PHYSICS CONTROL NO. 57-Co-189	
SN OF SOURCE: BM03050-25-3		MODEL NO.: BM03-50		MANUFACTURER: RadQual, LLC			FREQUENCY OF LEAK TEST: Inventory		
RESPONSIBLE USER AND ORGANIZATION: Allen Authorization No.: H01				USE: Spot Marker			LOCATION: Building: 2 Room: 7A07		
DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT	
6/23/05	Added to Inventory	IC							
7/15/05	Inventory	IC							
10/7/05	Inventory	IC							
1/6/06	Inventory	IC							
4/21/06	Inventory	IC							

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE OBSOLETE) SEEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 961

ISOTOPE: Co-57	ACTIVITY: 0.050 mCi	DATE OF ASSAY: May 3, 2005	NRC LICENSE OR DA AUTH. NO.: 08-01738-03	HEALTH PHYSICS CONTROL NO. 57-Co-190
SN OF SOURCE: BM03050-25-4	MODEL NO.: BM03-50	MANUFACTURER: RadQual, LLC		FREQUENCY OF LEAK TEST: Inventory
RESPONSIBLE USER AND ORGANIZATION: Allen Authorization No.: H01		USE: Spot Marker		LOCATION: Building: 2 Room: 7A07

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
6/23/05	Added to Inventory	IC						
7/15/05	Inventory	IC						
10/7/05	Inventory	IC						
1/6/06	Inventory	IC						
4/21/06	Inventory	IC						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 962

ISOTOPE: Co-57	ACTIVITY: 0.050 mCi	DATE OF ASSAY: May 3, 2005	NRC LICENSE OR DA AUTH. NO.: 08-01738-03	HEALTH PHYSICS CONTROL NO. 57-Co-191
SN OF SOURCE: BM03050-25-5	MODEL NO.: BM03-50	MANUFACTURER: RadQual, LLC		FREQUENCY OF LEAK TEST: Inventory
RESPONSIBLE USER AND ORGANIZATION: Allen Authorization No.: H01		USE: Spot Marker		LOCATION: Building: 2 Room: 7A07

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
6/23/05	Added to Inventory	IC						
7/15/05	Inventory	IC						
10/3/05	Inventory	IC						
1/6/06	Inventory	IC						
4/21/06	Inventory	IC						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 963



ISOTOPE: Co-57	ACTIVITY: 0.050 mCi	DATE OF ASSAY: May 3, 2005	NRC LICENSE OR DA AUTH. NO.: 08-01738-03	HEALTH PHYSICS CONTROL NO. 57-Co- 192
SN OF SOURCE: BM03050-25-6	MODEL NO.: BM03-50	MANUFACTURER: RadQual, LLC		FREQUENCY OF LEAK TEST: Inventory
RESPONSIBLE USER AND ORGANIZATION: Allen Authorization No.: 401		USE: Spot Marker		LOCATION: Building: 2 Room: 7A07

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
6/23/05	Added to Inventory	IC						
7/15/05	Inventory	IC						
10/7/05	Inventory	IC						
1/6/06	Inventory	IC						
4/21/06	Inventory	IC						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSELETE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 64

ISOTOPE: Co-57	ACTIVITY: 0.050 mCi	DATE OF ASSAY: May 3, 2005	NRC LICENSE OR DA AUTH. NO.: 08-01738-03	HEALTH PHYSICS CONTROL NO. 57-Co- 193
SN OF SOURCE: BM03050-25-7	MODEL NO.: BM03-50	MANUFACTURER: RadQual, LLC		FREQUENCY OF LEAK TEST: Inventory
RESPONSIBLE USER AND ORGANIZATION: Allen Authorization No.:		USE: Spot Marker		LOCATION: Building: 2 Room: 7A07

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
6/23/05	Added to Inventory	IC						
7/15/05	Inventory	IC						
10/7/05	Inventory	IC						
1/6/06	Inventory	IC						
4/21/06	Inventory	IC						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSELETE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 965



00763

ISOTOPE: <b>Ni-63</b>	ACTIVITY: <b>15 mCi</b>	DATE OF ASSAY: <b>4 Jan 89</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>63-Ni-044</b>
SN OF SOURCE: <b>L 4702</b>	MODEL NO.: <b>19233B</b>	MANUFACTURER: <b>Packard 5890ABC</b>	FREQUENCY OF LEAK TEST: <b>S-1</b>	
RESPONSIBLE USER AND ORGANIZATION: <b>Anth 691 Kalasinsky</b>		USE: <b>AFIP # 11961 G.C.</b>	LOCATION: Building: <b>54</b> Room: <b>M093</b>	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
7/2/99	<2.17E-6 $\mu$ Ci	VC	7/15/02	<1.54E-6 $\mu$ Ci	K	4/6/05	Inventory	K
10/7/99	Inventory	K	10/10/02	Inventory	K	7/11/05	<1.83E-6 $\mu$ Ci	K
1/12/2000	<2.12E-6 $\mu$ Ci	K	1/9/03	<1.88E-6 $\mu$ Ci	K	10/3/05	Inventory	K
4/6/2000	Inventory	K	4/10/03	Inventory	K	1/17/06	<1.74E-6 $\mu$ Ci	VC
7/7/2000	<1.58E-6 $\mu$ Ci	K	7/7/03	<2.05E-6 $\mu$ Ci	K	4/6/06	Inventory	K
10/3/2000	Inventory	K	10/6/03	Inventory	K			
1/22/2001	<1.89E-6 $\mu$ Ci	K	1/22/04	<1.74E-6 $\mu$ Ci	VC			
4/9/2001	Inventory	K	4/8/04	Inventory	K			
7/5/2001	<1.72E-6 $\mu$ Ci	K	7/27/04	<1.6E-6 $\mu$ Ci	VC			
10/4/2001	Inventory	K	10/1/04	Inventory	K			
1/10/2002	<1.92E-6 $\mu$ Ci	K	1/13/05	<1.87E-6 $\mu$ Ci	K			
4/2/02	Inventory	K	4/15/05	<1.9E-6 $\mu$ Ci	K			

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

00844

ISOTOPE: <b>Ni-63</b>	ACTIVITY: <b>10 mCi</b>	DATE OF ASSAY: <b>April 25, 2003</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>63-Ni-045</b>
SN OF SOURCE: <b>09-8475</b>	MODEL NO.: <b>P0007014-005MIL VAPOR TRACER 2</b>	MANUFACTURER: <b>GE Ion Track</b>	FREQUENCY OF LEAK TEST: <b>Semi Annual - 2</b>	
RESPONSIBLE USER AND ORGANIZATION: <b>Anth 221</b>		USE:	LOCATION: Building: Room:	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
9/17/03	Added to Inventory		4/13/06	<1.93E-6 $\mu$ Ci	K			
10/6/03	Inventory	K						
10/6/03	<1.88E-6 $\mu$ Ci	K						
1/28/04	Inventory	K						
4/20/04	<1.68E-6 $\mu$ Ci	K						
7/28/04	Inventory	K						
10/7/04	<2.18E-6 $\mu$ Ci	K						
1/13/05	Inventory	K						
2/1/05	<1.9E-6 $\mu$ Ci	K						
7/1/05	Inventory	K						
10/6/05	<1.79E-6 $\mu$ Ci	K						
1/17/06	Inventory	K						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

Instrument S/N 07034937000 109-845

00845

ISOTOPE: <b>Ni-63</b>	ACTIVITY: <b>10 mCi</b>	DATE OF ASSAY: <b>April 14, 2003</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>63-Ni-046</b>
SN OF SOURCE: <b>09-8418</b>	MODEL NO.: <b>P0007014-005MIL Vapor Tracer 2</b>	MANUFACTURER: <b>GE Ion Track</b>	FREQUENCY OF LEAK TEST: <b>Semi-Annual 2</b>	
RESPONSIBLE USER AND ORGANIZATION: <b>Auth</b>		USE:	LOCATION: Building: Room:	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
9/17/03	Added to Inventory							
10/16/03	< 1.88E-6 uCi	rc						
1/28/04	Inventory	rc						
4/20/04	< 1.68E-6 uCi	rc						
7/28/04	Inventory	rc						
10/7/04	< 2.18E-6 uCi	rc						
1/13/05	Inventory	rc						
4/12/05	< 1.9E-6 uCi	rc						
7/11/05	Inventory	DNB						
10/6/05	< 1.79E-6 uCi	rc						
1/17/06	Inventory	rc						
4/13/06	< 1.93E-6 uCi	rc						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

Instrument S/N 07034938012 / 09-8418

00846

ISOTOPE: <b>Ni-63</b>	ACTIVITY: <b>10 mCi</b>	DATE OF ASSAY: <b>Apr 29, 2003</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>63-Ni-047</b>
SN OF SOURCE: <b>09-8500</b>	MODEL NO.: <b>P0007014-005MIL Vapor Tracer 2</b>	MANUFACTURER: <b>GE Ion Track</b>	FREQUENCY OF LEAK TEST: <b>Semi-Annual 2</b>	
RESPONSIBLE USER AND ORGANIZATION: <b>Auth</b>		USE:	LOCATION: Building: Room:	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
9/17/03	Added to Inventory							
10/16/03	< 1.88E-6 uCi	rc						
1/28/04	Inventory	rc						
4/20/04	< 1.68E-6 uCi	rc						
7/28/04	Inventory	rc						
10/7/04	< 2.18E-6 uCi	rc						
1/13/05	Inventory	rc						
4/12/05	< 1.9E-6 uCi	rc						
7/11/05	Inventory	DNB						
10/6/05	< 1.79E-6 uCi	rc						
1/17/06	Inventory	rc						
4/13/06	< 1.93E-6 uCi	rc						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

Instrument S/N 07034937990 / 09-8500

00847

ISOTOPE: <b>Ni-63</b>		ACTIVITY: <b>10 mCi</b>		DATE OF ASSAY: <b>April 24/2003</b>		NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>		HEALTH PHYSICS CONTROL NO. <b>63-Ni-043</b>	
SN OF SOURCE: <b>09-8465</b>		MODEL NO.: <b>PC007014-005MIL Vapor Tracer 2</b>		MANUFACTURER: <b>Ge ION TRACK</b>			FREQUENCY OF LEAK TEST: <b>Semi-annual -2</b>		
RESPONSIBLE USER AND ORGANIZATION: <b>Auth 221</b>				USE:			LOCATION: Building: Room:		
DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT	
9/17/03	Added Auth/Inventory								
11/6/03	<1.88E-6 uCi	rc							
1/28/04	Inventory	rc							
4/20/04	<1.68E-6 uCi	rc							
7/28/04	Inventory	rc							
10/17/04	<2.18E-6 uCi	rc							
1/13/05	Inventory	rc							
4/12/05	<1.90E-6 uCi	rc							
7/11/05	Inventory	DWB							
10/6/05	<1.79E-6 uCi	rc							
1/17/06	Inventory	rc							
4/13/06	<1.93E-6 uCi	rc							

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

## SEALED SOURCE INVENTORY AND LEAK TEST RECORD

Instrument S/N 0-7034937963 / 09-8465

RMR 997

[illegible]

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

## SEALED SOURCE INVENTORY AND LEAK TEST RECORD



51583

ISOTOPE: <b>Ge-68</b>	ACTIVITY: <b>0.2669 mCi</b>	DATE OF ASSAY: <b>6 Jan 99</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>68-Ge-001</b>
SN OF SOURCE: <b>641-30</b>	MODEL NO.: <b>GF-068</b>	MANUFACTURER: <b>Isotope Products Lab.</b>		FREQUENCY OF LEAK TEST: <b>Semi-Annual Inventory only 10/2000</b>
RESPONSIBLE USER AND ORGANIZATION: <b>HOI- Nuclear Medicine</b>		USE:		LOCATION: Building: <b>2</b> Room: <b>7A07</b>

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
1/6/99	Added to Inventory	rc	10/9/01	< 1.59E-5 uCi	rc	10/8/04	Inventory	rc
4/5/99	< 1.83E-5 uCi	rc	1/9/02	Inventory	rc	1/14/05	Inventory	rc
7/2/99	Inventory	rc	4/5/02	Inventory	rc	4/15/05	Inventory	rc
10/12/99	< 1.90E-5 uCi	rc	7/15/02	Inventory	rc	7/15/05	Inventory	rc
1/10/2000	Inventory	rc	10/10/02	Inventory	rc	10/17/05	Inventory	rc
1/10/2000	< 1.84E-5 uCi	rc	1/10/03	Inventory	rc	1/6/06	Inventory	rc
7/7/2000	Inventory	rc	4/11/03	Inventory	rc	4/2/06	Inventory	rc
10/6/2000	Inventory	rc	7/11/03	Inventory	rc			
1/12/01	Inventory	rc	10/17/03	Inventory	rc			
4/9/01	Inventory	rc	1/15/04	Inventory	rc			
4/9/01	< 8.78E-6 uCi	rc	4/16/04	Inventory	rc			
1/16/01	Inventory	rc	7/16/04	Inventory	rc			

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 53678

[illegible]

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

## SEALED SOURCE INVENTORY AND LEAK TEST RECORD


WRAMC FORM 1695B (PREVIOUS EDITIONS ARE OBSOLETE)

**SEALED SOURCE INVENTORY AND LEAK TEST RECORD**

SEALD SOURCE INVENTORY AND LEAK TEST RECORD

00764

ISOTOPE: SR-90, YR-90	ACTIVITY: 23 mCi	DATE OF ASSAY: 1 March 62	NRC LICENSE OR DA AUTH. NO.: 08-01738-02	HEALTH PHYSICS CONTROL NO. 90-SR-002
SN OF SOURCE: 83	MODEL NO.: RA-1A	MANUFACTURER: Tracer Lab	FREQUENCY OF LEAK TEST: Semi Annual	
RESPONSIBLE USER AND ORGANIZATION: Dulica Auth# H02		USE: Eye Applicator	LOCATION: Building: 2 Room: 1H28A	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
7/24/02	<1.19E-6 uCi	rc	7/15/05	<1.46E-6 uCi	rc			
10/11/02	Inventory	rc	10/7/05	Inventory	rc			
1/10/03	<1.85E-6 uCi	rc	1/13/06	<1.46E-6 uCi	rc			
4/4/03	Inventory	rc	4/21/06	Inventory	rc			
7/11/03	<1.56E-6 uCi	rc						
10/17/03	Inventory	rc						
1/16/04	<1.37E-6 uCi	rc						
4/16/04	Inventory	rc						
7/16/04	<1.43E-6 uCi	JMB						
10/1/04	Inventory	rc						
1/14/05	Inventory	rc						
4/18/05	Inventory	rc						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

00765

ISOTOPE: SR-90	ACTIVITY: 60 mCi	DATE OF ASSAY: 21 Nov 61	NRC LICENSE OR DA AUTH. NO.: 08-01738-02	HEALTH PHYSICS CONTROL NO. 90-SR-003
SN OF SOURCE: 119	MODEL NO.: Ra-2A	MANUFACTURER: Tracer Lab	FREQUENCY OF LEAK TEST: Semiannual	
RESPONSIBLE USER AND ORGANIZATION: Dulica Auth No. H02		USE: Eye Applicator Medical Therapy	LOCATION: Building: 2 Room: 1H28D	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
1/11/2002	<1.43E-6 uCi	rc	1/4/05	<1.7E-6 uCi	rc			
4/5/02	Inventory	rc	4/18/05	Inventory	rc			
7/24/02	<1.19E-6 uCi	rc	7/15/05	<1.46E-6 uCi	rc			
10/11/02	Inventory	rc	10/7/05	Inventory	rc			
1/10/03	<1.85E-6 uCi	rc	1/13/06	<1.46E-6 uCi	rc			
4/4/03	Inventory	rc	4/21/06	Inventory	rc			
7/11/03	<1.56E-6 uCi	rc						
10/17/03	Inventory	rc						
1/16/04	<1.37E-6 uCi	rc						
4/16/04	Inventory	rc						
7/16/04	<1.43E-6 uCi	JMB						
10/1/04	Inventory	rc						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RNA 00766

[illegible]

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

# SEALED SOURCE INVENTORY AND LEAK TEST RECORD

BMB 52097

ISOTOPE:		ACTIVITY:		DATE OF ASSAY:		NRC LICENSE OR DA AUTH. NO.:		HEALTH PHYSICS CONTROL NO.	
Ba-133		0.279mCi		Sept. 29, 1999		08-01738-02		133-Ba-12	
SN OF SOURCE:		MODEL NO.:		MANUFACTURER:			FREQUENCY OF LEAK TEST:		
3358026-011		NES 358		DuPont			S-2		
RESPONSIBLE USER AND ORGANIZATION:				USE:			LOCATION:		
Rodriguez Auth# H01				Reference Source			Building: 2 Room: 7A07		
DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT	
2/14/2000	Added to Inventory		1/10/03	Inventory	rc	1/6/06	Inventory	rc	
1/10/2000	$< 1.88E-5 \mu Ci$	VC	4/11/03	$< 1.43E-5 \mu Ci$	rc	4/21/06	Inventory	rc	
1/17/00	Inventory	rc	7/11/03	Inventory	rc	4/27/06	$< 1.69E-5 \mu Ci$	2AMB	
10/6/00	$< 1.44E-5 \mu Ci$	VC	10/17/03	$< 1.19E-5 \mu Ci$	rc				
1/12/01	Inventory	rc	1/15/04	Inventory	rc				
4/9/01	$< 2.22E-5 \mu Ci$	rc	4/16/04	$< 4.45E-6 \mu Ci$	rc				
4/6/01	Inventory	rc	7/16/04	Inventory	rc				
10/5/2001	$< 1.21E-5 \mu Ci$	rc	10/8/04	$< 4.68E-6 \mu Ci$	rc				
1/9/2002	Inventory	rc	1/4/05	Inventory	rc				
4/5/2002	$< 1.95E-5 \mu Ci$	rc	4/15/05	$< 1.78E-5 \mu Ci$	rc				
7/15/2002	Inventory	rc	7/15/05	Inventory	rc				
10/10/02	$< 4.79E-6 \mu Ci$	rc	10/17/05	$< 1.74E-5 \mu Ci$	rc				

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

# SEALED SOURCE INVENTORY AND LEAK TEST RECORD

00777

ISOTOPE: <b>Cs-137</b>	ACTIVITY: <b>41 mCi x6</b>	DATE OF ASSAY: <b>3 Jan 74</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>137-Cs-005</b>
SN OF SOURCE:	MODEL NO.: <b>6D6C-CA</b>	MANUFACTURER: <b>3M</b>	FREQUENCY OF LEAK TEST: <b>Semiannual</b>	
RESPONSIBLE USER AND ORGANIZATION: <b>Dulles Auth#: H02</b>			USE: <b>Radiation Therapy</b>	
			LOCATION: Building: <b>2</b> Room: <b>1H28A</b>	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
7/7/00	<1.08E-5 uCi	rc	4/4/03	Inventory	rc	4/21/06	Inventory	rc
10/3/00	Inventory	rc	7/11/03	<7.29E-6 uCi	rc			
1/12/01	<2.73E-5 uCi	rc	10/17/03	Inventory	rc			
4/13/01	Inventory	rc	1/15/04	<1.10E-5 uCi	rc			
7/10/01	<2.90E-5 uCi	rc	4/16/04	Inventory	rc			
10/5/01	Inventory	rc	7/16/04	<4.25E-5 uCi	JMB			
11/7/01	Inventory	JMB	10/11/04	Inventory	rc			
1/11/2002	<1.08E-5 uCi	rc	1/14/05	<3.07E-6 uCi	rc			
4/5/2002	Inventory	rc	4/18/05	Inventory	rc			
7/11/02	<8.74E-6 uCi	rc	7/15/05	<3.08E-6 uCi	rc			
10/11/02	Inventory	rc	10/5/05	Inventory	rc			
1/10/03	<8.1 E-6 uCi	rc	1/13/06	<3.18E-5 uCi	rc			

MC FORM 1685R (PREVIOUS EDITIONS ARE OBSOLETE) SEALED SOURCE INVENTORY AND LEAK TEST RECORD

00778

ISOTOPE: <b>Cs-137</b>	ACTIVITY: <b>27 mCi x6</b>	DATE OF ASSAY: <b>28 Sept 76</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>137-Cs-010</b>
SN OF SOURCE:	MODEL NO.: <b>6D6C-CA</b>	MANUFACTURER: <b>3M</b>	FREQUENCY OF LEAK TEST: <b>Semiannual</b>	
RESPONSIBLE USER AND ORGANIZATION: <b>Dulles Auth# H02</b>			USE: <b>Radiation Therapy</b>	
			LOCATION: Building: <b>2</b> Room: <b>1H28A</b>	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
7/7/2000	<1.08E-5 uCi	rc	4/4/03	Inventory	rc	4/21/06	Inventory	rc
10/3/2000	Inventory	rc	7/11/03	<7.29E-6 uCi	rc			
1/12/2001	<2.73E-5 uCi	rc	10/17/03	Inventory	rc			
4/13/2001	Inventory	rc	1/15/04	<1.1E-5 uCi	rc			
7/10/2001	<2.90E-5 uCi	rc	4/16/04	Inventory	rc			
10/5/2001	Inventory	rc	7/16/04	<4.25E-5 uCi	JMB			
11/7/01	Inventory	JMB	10/11/04	Inventory	rc			
1/11/2002	<1.08E-5 uCi	rc	1/14/05	<3.07E-5 uCi	rc			
4/5/2002	Inventory	rc	4/18/05	Inventory	rc			
7/11/02	<8.74E-6 uCi	rc	7/15/05	<3.08E-5 uCi	rc			
10/11/02	Inventory	rc	10/11/05	Inventory	rc			
1/10/03	<8.1 E-6 uCi	rc	1/13/06	<3.18E-5 uCi	rc			

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE OBSOLETE) SEALED SOURCE INVENTORY AND LEAK TEST RECORD



00779

ISOTOPE: 137-Cs	ACTIVITY: 51 mCi X 6	DATE OF ASSAY: 28 Sept. 76	NRC LICENSE OR DA AUTH. NO.: 08-01738-02	HEALTH PHYSICS CONTROL NO. 137-Cs-011
SN OF SOURCE: See page 1	MODEL NO.: 6D6C-CA	MANUFACTURER: 3M	FREQUENCY OF LEAK TEST: Semi annual	
RESPONSIBLE USER AND ORGANIZATION: Dullea Auth# H02			USE: Radiation Therapy	LOCATION: Building: 2 Room: 1H28A

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
1/12/01	<2.73E-5 uCi	K	10/17/03	Inventory	K			
4/13/01	Inventory	K	1/5/04	<1.1E-5 uCi	K			
7/10/01	<2.90E-5 uCi	K	4/16/04	Inventory	K			
10/5/01	Inventory	K	7/16/04	<4.25E-5 uCi	2MB			
11/7/01	Inventory	2MB	10/1/04	Inventory	K			
1/11/02	<1.08E-5 uCi	K	1/14/05	<3.07E-5 uCi	K			
4/5/02	Inventory	K	4/18/05	Inventory	K			
7/11/02	<8.77E-6 uCi	K	7/15/05	<3.07E-5 uCi	K			
10/11/02	Inventory	K	10/7/05	Inventory	K			
1/10/03	<8.1E-6 uCi	VC	1/13/06	<3.16E-5 uCi	K			
4/4/03	Inventory	K	4/21/06	Inventory	K			
7/11/03	<7.29E-6 uCi	K						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE OBSOLETE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

00780

ISOTOPE: Cs-137	ACTIVITY: 62.5 mCi x 2	DATE OF ASSAY: 11 Apr 79	NRC LICENSE OR DA AUTH. NO.: 08-01738-02	HEALTH PHYSICS CONTROL NO. 137-Cs-016
SN OF SOURCE:	MODEL NO.: 6D6C-CA	MANUFACTURER: 3M	FREQUENCY OF LEAK TEST: Semi annual	
RESPONSIBLE USER AND ORGANIZATION: Dullea Auth# H02			USE: Radiation Therapy	LOCATION: Building: 2 Room: 1H28A

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
7/7/2000	<1.08E-5 uCi	K	4/4/03	Inventory	K	4/21/06	Inventory	K
10/3/2000	Inventory	K	7/11/03	<7.29E-6 uCi	K			
1/12/2001	<2.73E-5 uCi	K	10/17/03	Inventory	K			
4/16/2001	Inventory	K	1/5/04	<1.1E-5 uCi	K			
7/10/2001	<2.90E-5 uCi	K	4/16/04	Inventory	K			
10/5/2001	Inventory	K	7/16/04	<4.25E-5 uCi	2MB			
11/7/01	Inventory	2MB	10/1/04	Inventory	K			
1/11/2002	<1.08E-5 uCi	K	1/14/05	<3.07E-5 uCi	K			
4/5/2002	Inventory	K	4/18/05	Inventory	K			
7/11/02	<8.77E-6 uCi	K	7/15/05	<3.07E-5 uCi	K			
10/11/02	Inventory	K	10/7/05	Inventory	K			
1/10/03	<8.1E-6 uCi	VC	1/13/06	<3.16E-5 uCi	K			

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE OBSOLETE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

00781

ISOTOPE: <b>Cs-137</b>	ACTIVITY: <b>38.5 mCi x4</b>	DATE OF ASSAY: <b>18 Sept 79</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>137-C5-22</b>
SN OF SOURCE:	MODEL NO.: <b>GD6C-CA</b>	MANUFACTURER: <b>3M</b>	FREQUENCY OF LEAK TEST: <b>Semi Annual</b>	
RESPONSIBLE USER AND ORGANIZATION: <b>Goldsmith Auth# H02</b>		USE: <b>Radiation Therapy</b>	LOCATION: Building: <b>2</b> Room: <b>1H28A</b>	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
7/7/2000	<3.33E-5 uCi	rc	10/11/02	Inventory	rc	10/7/05	Inventory	rc
4/7/2000	Inventory	rc	1/10/03	<8.1E-6 uCi	VC	1/13/06	<3.16E-5 uCi	rc
7/7/2000	<1.08E-5 uCi	rc	4/4/03	Inventory	rc	4/21/06	Inventory	rc
10/3/02	Inventory	rc	7/11/03	<7.29E-6 uCi	rc			
1/2/01	<2.73E-5 uCi	rc	10/17/03	Inventory	rc			
4/16/01	Inventory	rc	1/5/04	<1.1E-5 uCi	rc			
7/10/01	<2.90E-5 uCi	rc	4/16/04	Inventory	rc			
10/5/01	Inventory	rc	7/16/04	<4.25E-5 uCi	29MB			
11/7/01	Inventory	29MB	10/1/04	Inventory	rc			
1/11/2002	<1.08E-5 uCi	rc	1/14/05	<3.07E-5 uCi	rc			
4/5/2002	Inventory	rc	4/18/05	Inventory	rc			
7/11/02	<8.77E-6 uCi	rc	7/15/05	<3.07E-5 uCi	rc			

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSELETE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

00787

ISOTOPE: <b>Cs-137</b>	ACTIVITY: <b>Set of 4</b> <b>269.5 mCi</b>	DATE OF ASSAY: <b>8 Dec. 90</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>137-C5-057</b>
SN OF SOURCE:	MODEL NO.: <b>6504</b>	MANUFACTURER: <b>3M</b>	FREQUENCY OF LEAK TEST: <b>Semi-Annual</b>	
RESPONSIBLE USER AND ORGANIZATION: <b>Goldsmith Auth# H02</b>		USE: <b>Radiation Therapy</b>	LOCATION: Building: <b>2</b> Room: <b>1H28A</b>	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
10/7/99	Inventory	rc	7/11/02	<8.77E-6 uCi	rc	7/15/05	<3.07E-5 uCi	rc
1/7/2000	<3.34E-5 uCi	rc	10/11/02	Inventory	rc	10/7/05	Inventory	rc
4/7/2000	Inventory	rc	1/10/03	<8.1E-6 uCi	VC	1/13/06	<3.16E-5 uCi	rc
7/7/2000	<1.08E-5 uCi	rc	4/4/03	Inventory	rc	4/21/06	Inventory	rc
10/3/2000	Inventory	rc	7/11/03	<7.29E-6 uCi	rc			
1/2/2001	<2.73E-5 uCi	rc	10/17/03	Inventory	rc			
4/13/2001	Inventory	rc	1/5/04	<1.1E-5 uCi	rc			
7/10/2001	<2.90E-5 uCi	rc	4/16/04	Inventory	rc			
10/5/2001	Inventory	rc	7/16/04	<4.25E-5 uCi	29MB			
11/7/01	Inventory	29MB	10/1/04	Inventory	rc			
1/11/2002	<1.08E-5 uCi	rc	1/14/05	<3.07E-5 uCi	rc			
4/5/02	Inventory	rc	4/18/05	Inventory	rc			

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSELETE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 52106

ISOTOPE: Cs-137	ACTIVITY: 0.204 mCi	DATE OF ASSAY: Jan. 21, 2000	NRC LICENSE OR DA AUTH. NO.: 08-01738-02	HEALTH PHYSICS CONTROL NO. 137-Cs-63
SN OF SOURCE: S 356042-031	MODEL NO.: NES 356	MANUFACTURER: DUPONT	FREQUENCY OF LEAK TEST: S-2	
RESPONSIBLE USER AND ORGANIZATION: Rodriguez Auth# HO1		USE: Reference Source	LOCATION: Building: 2 Room: 7A07	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
2/18/2000	Added to Inventory		1/10/03	< 7.37E-6 mCi	VC	10/17/05	Inventory	IC
4/10/00	Inventory	IC	1/29/03	91.5E-5 mCi	IC	1/4/06	< 3.16E-5 mCi	IC
7/17/2000	< 1.08E-5 mCi	IC	4/11/03	Inventory	IC	4/21/06	Inventory	IC
10/6/2000	Inventory	IC	7/11/03	< 7.29E-6 mCi	IC			
1/2/2001	< 2.73E-5 mCi	IC	10/17/03	Inventory	IC			
4/9/2001	Inventory	IC	1/5/04	< 1.1E-5 mCi	IC			
7/6/2001	< 3.19E-5 mCi	IC	4/16/04	Inventory	IC			
12/5/2001	Inventory	IC	7/16/04	< 4.25E-5 mCi	IC			
1/9/2002	< 1.06E-5 mCi	IC	10/8/04	Inventory	IC			
4/8/2002	Inventory	IC	4/15/05	< 3.07E-5 mCi	IC			
7/15/2002	< 8.37E-6 mCi	IC	4/15/05	Inventory	IC			
10/10/2002	Inventory	IC	7/15/05	< 3.07E-5 mCi	IC			

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE) SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 52384

ISOTOPE: 153-Gd	ACTIVITY: 304 mCi	DATE OF ASSAY: 30 Aug 2000	NRC LICENSE OR DA AUTH. NO.: 08-01738-02	HEALTH PHYSICS CONTROL NO. 153-Gd-013
SN OF SOURCE: Lot# S8424016-- G5108	MODEL NO.: NES 8424	MANUFACTURER: Isotope Products	FREQUENCY OF LEAK TEST: Semi Annual S-2	
RESPONSIBLE USER AND ORGANIZATION: Rodriguez Auth# HO1		USE:	LOCATION: Building: 2 Room: 7A16	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
10/19/00	Entered Into System	IC	7/11/03	Inventory	IC	4/21/06	Inventory	IC
1/12/01	Inventory	IC	10/17/03	Inventory	IC	4/21/06	< 4.86E-6 mCi	IC
4/13/01	< 3.73E-6 mCi	IC	10/17/03	< 4.67E-6 mCi	IC			
7/6/01	Inventory	IC	1/23/04	Inventory	IC			
10/5/01	< 5.1E-6 mCi	IC	7/16/04	< 2.74E-6 mCi	IC			
1/7/02	Inventory	IC	7/16/04	Inventory	IC			
1/9/02	Inventory	IC	10/8/04	< 2.56E-6 mCi	IC			
4/8/02	< 3.52E-6 mCi	IC	1/14/05	Inventory	IC			
7/15/02	Inventory	IC	7/15/05	< 4.88E-6 mCi	IC			
10/16/02	< 5.97E-6 mCi	IC	7/15/05	Inventory	IC			
1/10/03	Inventory	IC	10/17/05	< 4.77E-6 mCi	IC			
4/11/03	< 5.87E-6 mCi	IC	7/6/06	Inventory	IC			

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE) SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 52385

ISOTOPE: 153-Gd	ACTIVITY: 304 mCi	DATE OF ASSAY: 30 Aug 2000	NRC LICENSE OR DA AUTH. NO.: 08-01738-02	HEALTH PHYSICS CONTROL NO. 153-Gd-014
SN OF SOURCE: Lot # 58424016- G5107	MODEL NO.: NES 8424	MANUFACTURER: Isotope Products	FREQUENCY OF LEAK TEST: Semi Annual   S-2	
RESPONSIBLE USER AND ORGANIZATION: Rodriguez, Adin #401		USE:	LOCATION: Building: 2 Room: 7A16	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
10/19/2000	Entered into system	R	7/11/03	Inventory	R			
1/12/01	Inventory	R	10/17/03	<4.6E-6 uCi	R			
4/13/01	<3.75E-6 uCi	R	1/23/04	Inventory	R			
7/6/01	Inventory	R	4/16/04	<2.74E-6 uCi	R			
10/5/01	<5.1E-6 uCi	R	7/16/04	Inventory	R			
11/7/01	Inventory	DNR	10/8/04	<2.56E-6 uCi	R			
1/9/2002	Inventory	R	1/14/05	Inventory	R			
4/8/2002	<3.52E-6 uCi	R	4/15/05	<4.88E-6 uCi	R			
7/15/2002	Inventory	R	7/15/05	Inventory	R			
10/10/02	<5.97E-6 uCi	R	10/7/05	<4.77E-6 uCi	R			
1/10/03	Inventory	R	1/6/06	Inventory	R			
4/11/03	<5.87E-6 uCi	R	4/21/06	<4.86E-6 uCi	R			

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE OBSOLETE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 685

ISOTOPE: Gd-153	ACTIVITY: 200 mCi	DATE OF ASSAY: 15 Feb 01	NRC LICENSE OR DA AUTH. NO.: 08-01738-02	HEALTH PHYSICS CONTROL NO. 153-Gd-015
SN OF SOURCE: ww-967	MODEL NO.: HEGL-0120	MANUFACTURER: Isotope Products Lab	FREQUENCY OF LEAK TEST: Semi Annual   10 yrs. Storage	
RESPONSIBLE USER AND ORGANIZATION: LTC Allen HO1 221		USE: Attenuation Correction	LOCATION: Building: 516 Main Room: 2	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
4/3/01	Added to Inv.	DNR	10/17/03	<4.49E-6 uCi	R	4/10/06	Inventory	R
4/9/01	<3.73E-6 uCi	R	1/29/04	Inventory	DNR			
7/6/01	Inventory	R	4/16/04	<2.74E-6 uCi	R			
10/5/2001	<5.10E-6 uCi	R	7/16/04	Inventory	R			
11/7/01	Inventory	DNR	10/8/04	<2.7E-6 uCi	R			
1/9/02	Inventory	R	1/14/05	Inventory	R			
4/9/02	<4.15E-6 uCi	R	4/15/05	<4.88E-6 uCi	R			
7/15/02	Inventory	R	7/25/05	Inventory	R			
10/10/02	<5.97E-6 uCi	R	8/31/05	Transferred to	DNR			
1/10/03	Inventory	R	Health Physics for Storage					
4/11/03	<5.87E-6 uCi	R	10/3/05	Inventory	R			
7/14/03	Inventory	R	1/8/06	Inventory	R			

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE OBSOLETE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD



RMR 686

ISOTOPE: Gd-153	ACTIVITY: 200 mCi	DATE OF ASSAY: 15 Feb 01	NRC LICENSE OR DA AUTH. NO.: 08-01738-02	HEALTH PHYSICS CONTROL NO. 153-Gd-016
SN OF SOURCE: WW-968	MODEL NO.: HEGL-0120	MANUFACTURER: Isotope Products Lab	FREQUENCY OF LEAK TEST: Semi Annual 10 yrs storage	
RESPONSIBLE USER AND ORGANIZATION: LTC Allen H01		USE: Attenuation Correction	LOCATION: Building: 516 Room: Main	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
4/3/01	Added to Inv.	29MB	10/17/03	24.49E-6 uCi	RC	4/10/06	Inventory	RC
4/9/01	23.73E-6 uCi	RC	1/29/04	Inventory	DWB			
7/6/01	Inventory	RC	4/16/04	22.74E-6 uCi	RC			
10/5/01	25.10E-6 uCi	RC	7/16/04	Inventory	RC			
11/1/01	Inventory	29MB	10/8/04	22.7E-6 uCi	RC			
1/9/02	Inventory	RC	1/14/05	Inventory	RC			
4/9/02	24.15E-6 uCi	RC	2/15/05	24.88E-6 uCi	RC			
7/5/02	Inventory	RC	7/25/05	Inventory	RC			
10/10/02	25.97E-6 uCi	RC	8/3/05	Transferred to	29MB			
11/0/03	Inventory	RC	Health Physics for Storage					
4/11/03	25.87E-6 uCi	RC	10/3/05	Inventory	RC			
7/14/03	Inventory	RC	1/4/06	Inventory	RC			

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

RMR 53008

ISOTOPE: Gd-153	ACTIVITY: 192 mCi	DATE OF ASSAY: 26 March 2002	NRC LICENSE OR DA AUTH. NO.: 08-01738-02	HEALTH PHYSICS CONTROL NO. 153-Gd-017
SN OF SOURCE: GDRB8827 VZ-2359	MODEL NO.: GID.LINZ	MANUFACTURER: AEA Technology	FREQUENCY OF LEAK TEST: Semi-Annual 10 yrs storage	
RESPONSIBLE USER AND ORGANIZATION: Bridwell Auth 221 H01		USE:	LOCATION: Building: 2516 Room: Main 7th	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
4/22/02	Added to Inv.	RC	4/15/05	24.88E-6 uCi	RC			
7/31/02	Inventory	RC	7/15/05	Inventory	RC			
10/10/02	25.97E-6 uCi	RC	8/31/05	Transferred to	29MB			
11/0/03	Inventory	RC	Health Physics for Storage					
4/11/03	25.87E-6 uCi	RC	10/3/05	Inventory	RC			
7/11/03	Inventory	RC	1/4/06	Inventory	RC			
10/17/03	24.67E-6 uCi	RC	4/10/06	Inventory	RC			
1/23/04	Inventory	RC						
4/10/04	22.74E-6 uCi	RC						
7/16/04	Inventory	RC						
10/8/04	22.56E-6 uCi	RC						
1/14/05	Inventory	RC						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD



RMK 532.12

ISOTOPE: <b>Gd-153</b>	ACTIVITY: <b>80 mCi</b>	DATE OF ASSAY: <b>4 Sept 2002</b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>153-Gd-018</b>
SN OF SOURCE: <b>GDRB8066 VZ-2352</b>	MODEL NO.: <b>GD-LIN2</b>	MANUFACTURER: <b>AEA Technology</b>	FREQUENCY OF LEAK TEST: <b>10 yrs storage Semi-Annual</b>	
RESPONSIBLE USER AND ORGANIZATION: <b>Bridget Auth HOI</b>		USE: <b></b>	LOCATION: Building: <b>2<sup>516</sup></b> Room: <b>Main 7<sup>th</sup></b>	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
11/15/02	Added to Inventory	K	7/25/05	Inventory	K			
1/10/03	Inventory	K	8/31/05	Transferred to DMB				
4/4/03	<5.79E-6 uCi	K	Health	Physics for Storage				
7/11/03	Inventory	K	10/3/05	Inventory	K			
10/3/03	<4.36E-6 uCi	K	1/4/06	Inventory	K			
1/6/04	Inventory	K	4/10/06	Inventory	K			
4/10/04	<2.74E-6 uCi	K						
7/8/04	Inventory	K						
10/8/04	<2.7E-6 uCi	K						
1/14/05	Inventory	K						
4/21/05	<4.86E-6 uCi	DMB						

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

C0795

ISOTOPE: <b>Ra-226</b>	ACTIVITY: <b>10 mg</b>	DATE OF ASSAY: <b></b>	NRC LICENSE OR DA AUTH. NO.: <b>08-01738-02</b>	HEALTH PHYSICS CONTROL NO. <b>226-Ra-006</b>
SN OF SOURCE: <b></b>	MODEL NO.: <b>1 Needle</b>	MANUFACTURER: <b>3M?</b>	FREQUENCY OF LEAK TEST: <b>Quarterly</b>	
RESPONSIBLE USER AND ORGANIZATION: <b>Burton Auth D21</b>		USE: <b>Radiation Therapy</b>	LOCATION: Building: <b>2</b> Room: <b>1H24</b>	

DATE	RESULTS	INIT	DATE	RESULTS	INIT	DATE	RESULTS	INIT
4/5/99	<2.6E-5 uCi	K	1/14/2002	<2.85E-5 uCi	K	1/14/05	<2.85E-5 uCi	K
7/2/99	<2.60E-5 uCi	VC	4/8/2002	<3.15E-5 uCi	K	4/21/05	<2.75E-5 uCi	K
12/7/99	<2.56E-5 uCi	VC	7/15/2002	<2.97E-5 uCi	K	7/18/05	<4.13E-5 uCi	K
1/10/2000	<2.71E-5 uCi	K	10/15/2002	<4.67E-5 uCi	K	10/11/05	<3.9E-5 uCi	K
4/10/2000	<3.35E-5 uCi	VC	1/13/2003	<3.29E-5 uCi	K/DWB	1/17/06	<3.93E-5 uCi	K
7/10/2000	<3.45E-5 uCi	K	4/7/2003	<3.05E-5 uCi	DMB	4/21/06	<4.12E-5 uCi	VC
10/3/00	<3.72E-5 uCi	VC	7/14/2003	<3.06E-5 uCi	K			
1/9/01	<3.61E-5 uCi	K	10/17/2003	<9.12E-6 uCi	K			
4/16/01	<3.65E-5 uCi	VC	1/16/2004	<8.78E-6 uCi	K			
7/13/01	<2.95E-5 uCi	DMB	4/19/04	<2.9E-5 uCi	K			
10/9/2001	<3.04E-5 uCi	K	7/19/04	<8.78E-6 uCi	VC/DMB			
11/7/01	Inventory	DMB	10/4/04	<4.64E-5 uCi	K			

WRAMC FORM 1685R (PREVIOUS EDITIONS ARE ABSOLUTE)

SEALED SOURCE INVENTORY AND LEAK TEST RECORD

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