



December 14, 2014

St. Mary's Hospital
Jefferson City

2505 Mission Drive
Jefferson City, MO 65109

phone: 573-681-3000

ssmhealthmidmo.com

Materials Licensing Branch
U.S. Nuclear Regulatory Commission, Region III
2443 Warrenville Road, Suite 210
Lisle, IL 60532-4352

RE: NRC Materials License #24-17477-01

Dear Sirs:

St. Mary's Health Center has completed the move from the old hospital at 100 St. Mary's Medical Plaza, Jefferson City, Missouri, 65101 to the new hospital of the same name at 2505 Mission Drive, Jefferson City, Missouri, 65109.

On our license referenced above, please change the address of the hospital to the new address.

Enclosed with this letter is the decommissioning report for the hot lab, imaging room and stress lab of the old hospital. All sources of radioactivity have been moved to the new hospital and the decommissioning survey showed that no detectable radioactivity remains in any of the rooms.

We will no longer have any activity at the old address and ask that you remove this area of use from the license.

Should you need further information, please do not hesitate to contact me.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Jeff Patrick".

Jeffrey L. Patrick, M.D.

Radiation Safety Officer

St. Mary's Health Center

RECEIVED DEC 24 2014



diagnostic
technology
consultants
incorporated

December 11, 2014

Kim Weith
Medical Imaging
2505 Mission Drive
St. Mary's Health Center
Jefferson City, MO 65109

5930 roe ave.
mission
kansas
usa 66205

Dear Ms. Weith:

Enclosed is the decommissioning report for the nuclear medicine area in the old hospital.

(913) 236-6000
(800) 753-4DTC
fax:
(913) 236-6655

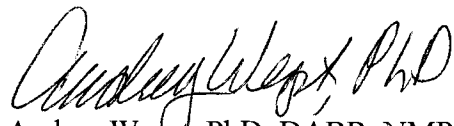
This report should be sent to the NRC with the enclosed letter, signed and printed on your letterhead, to remove this area from your license. For your convenience, I have emailed this letter to Shannon so that it will not need to be retyped. The area should not be occupied by anyone until it is formally released as a controlled area by the NRC.

If you have any questions or concerns regarding this report or any other radiation safety matter, please do not hesitate to call.

9504 west cluster Thank you again for using DTC, Inc.
tampa, florida
33615-2767

Sincerely,

(813) 885-7585


Audrey Wegst, PhD, DABR, NMP

Enclosures: Decommissioning Report, NRC Letter

specialists
in medical
physics



**REPORT
DECOMMISSIONING OF NUCLEAR MEDICINE AREA**

Date: 12/07/14

Location of Decommissioning: **St Mary's Health Center
100 St Mary's Medical Plaza
Jefferson City, MO 65101**

Rooms Decommissioned: **Hot Lab, Camera Room, Stress Lab, Storage Closet**

Management Representative: Kim Weith

Radiation Safety Officer: Jeffery Patrick, M.D.

Chair Radiation Safety Comm: Shannon Schmidt

Nuclear Medicine Technologist: Shannon Schmidt

RADIOACTIVE MATERIALS LICENSES

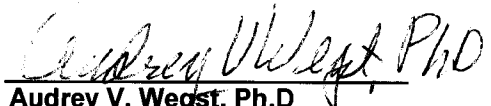
Nuclear Regulatory Commission
Region III

License Number: **24-17477-01**
Amendment Number: **12**
Expiration Date: **08/31/24**

DECOMMISSIONING RESULTS

- 1 No radioactive materials were stored in the area decommissioned.
- 2 The imaging systems, stress system and all removable objects were removed from the rooms.
- 2 No radioactive materials or sources were found during the decommissioning survey.
- 3 The ambient exposure rate survey was acceptable.
- 4 The removable contamination survey was acceptable.

Medical Physics Consultant:


Audrey V. Wegst, Ph.D
Diagnostic Technology Consultants, Inc.
5930 Roe Avenue
Mission, Kansas 66205


Date

(913) 236-6000
(913) 236-6655 FAX

Radiation Safety Officer:


Jeffery Patrick, M.D.


Date

Licensee: St Mary's Health Center
Address: 100 St Mary's Medical Plaza
Jefferson City, MO 65101

License Number: 24-17477-01
Expiration: 08/31/24

Decommission Data

12/07/14

Historical Use:

The area for decommissioning consists of the nuclear medicine department consisting of the Hot Lab, Camera Room, Stress Lab and a Storage Closet.

Sealed Sources were stored in the Storage Closet and Hot Lab. Patient doses were also stored in the hot lab. The radioactive material used in the stress room consisted of technetium for stress imaging.

The radioactive materials used in the camera/imaging area consisted of a cobalt-57 sealed source for camera QC. Technetium and Iodine-131 was used for imaging.

All radioactive waste from dose administration was stored in the hot lab or the Storage Closet.

Equipment and Device Removal:

The rooms were cleared of all equipment, desks, chairs, wall canisters and items that were not permanently fixed in their location.

Wipe Survey Procedure:

Each wipe test sample was collected by wiping an alcohol pad over the surface over an area identified on the diagrams. The wipe sample was secured in the alcohol packet and appropriately identified with the location of the wipe. The wipe samples were then taken to the Diagnostic Technology Consultants, Inc. office for measurement. The wipe samples were placed into the well counter after all required quality control and test measurements were completed. The results of the wipe surveys were then entered into the spread sheet tables in cpm. The dpm was calculated based on the most recent quarterly efficiency testing.

Wipe Test Results Evaluation:

No Detectable Activity (NDA) means the wipe count was equal to or less than the Decision Limit $[BKG + 2.33 \cdot \text{SQRT}(Bkg)]$

Area Survey Procedure:

The survey meter pancake probe was passed in a sweeping motion over each area identified on the diagrams. The probe to surface distance was maintained at a minimum distance of less than 3.0 cm. The background level was established by taking a series of area survey readings in the hallway adjacent to the rooms being surveyed. The background survey readings were determined to be ≤ 3.0 mR/hr.

Area Survey Results and Trigger Level:

The action level was based on any area survey reading exceeding background levels.

Licensee: St Mary's Health Center
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Survey and Analysis Equipment Parameters

12/07/14

All Equipment used for surveyers are the property of Diagnostic Technology Consultants, Inc.

Well Counter

Manufacturer: Capintec
 Model: Caprac-t
 Serial Number: 10067

Standard Source Information

Source	Serial No.	Activity (uCi)	Calibration Date	Half-life (Days)	Decay Time (t) (Days)	A(t) (uCi)	A(t) (dpm)
Co-57	1639-11-2	1.03E-01	01/01/13	271.74	675	1.84E-02	4.09E+04
Ba-133	1036-32-2	1.06E-01	02/01/04	3836.15	3932	5.19E-02	1.15E+05
Co-60	NEN100S	1.21E-01	02/26/80	1925.28	12673	1.26E-03	2.81E+03
Cs-137	962-51-9	9.76E-02	03/01/04	10975.55	3903	7.62E-02	1.69E+05

Minimum Detectable Activity (MDA)

Analysis Date	Source Count (5 min)	Bkg (5 min)	Efficiency	MDA (dpm)	MDA (uCi)
11/07/14	189145	1425	0.917	89	3.99E-05
11/07/14	539810	1425	0.935	87	3.91E-05
11/07/14	6725	1425	0.378	215	9.68E-05
11/07/14	253450	1425	0.298	273	1.23E-04

Survey Meter

Manufacturer: Ludlum
 Model: 14C
 Serial Number: 80112

Probe:

Manufacturer: Ludlum
 Model: 44-9 (pancake)
 Serial Number: 73932

Per standard operating procedures, constancy checks using a ¹³⁷Cs sealed source are conducted each day prior to using the equipment. To verify constancy, the measured activity must fall within 3% of the calculated standard activity.

Correction Factors as of July 8, 2014.

Scale Multiplier	Distance (cm)	Calculated mr/hr	Measured (mr/hr)	Correction Factor
1000	36.4	1500	1450	1.03
1000	63.1	500	520	0.96
100	115.2	150	150	1.00
100	119.25	50	50	1.00
10	258.2	15	15	1.00
10	313.4	5	5	1.00
1	122.3	1.5	1.5	1.00
1	211.8	0.5	0.5	1.00
0.1	117.3	0.15	0.15	1.00
0.1	203.1	0.05	0.05	1.00

Calibrated by Mid-America Calibrations, Inc. 808 SW Nautica Court, Lee's Summit, Missouri 64082, NRC License No. 24-32531-01, with a J.L. Shepherd Model 28-6a calibrator, serial #10018, 1.2 Ci Cs-137, 3M 4F6H, source serial #2824 or a Ludlum Model 500-2 Pulser, serial #127533. The output is traceable to the NBS (N.I.S.T.) and all instruments are calibrated in accordance with MIL-STD 45662A and ANSI N323-1978.

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Room Diagram and Area Identification
12/07/14

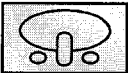


= 1 foot

STORAGE CLOSET

13	Shelving Unit with five shelves			
	1,4,7,9,11	2,5	3,6,8,10,12	
5 shelf cabinet: # 14-18	19	20	21	22

HOT LAB

115	116	117	118
114	112	113 	



205

St. Mary's Stress Lab

192

191

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170

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 Jefferson City, MO 65101

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 Expiration: 08/31/24

RADIATION SURVEY - Page 1 of 3

12/07/14

SURVEY				Radiation Survey			Results
No.	Room	Location	Area	Ambient (mR/hr)	Wipe (cpm)	Wipe (dpm)	
Background				0.03	230		
1	Cam Rm	Floor	Restricted	0.03	224	NDA	PASS
2	Cam Rm	Floor	Restricted	0.03	226	NDA	PASS
3	Cam Rm	Floor	Restricted	0.03	211	NDA	PASS
4	Cam Rm	Floor	Restricted	0.03	229	NDA	PASS
5	Cam Rm	Floor	Restricted	0.03	230	NDA	PASS
6	Cam Rm	Floor	Restricted	0.03	227	NDA	PASS
7	Cam Rm	Floor	Restricted	0.03	219	NDA	PASS
8	Cam Rm	Floor	Restricted	0.03	229	NDA	PASS
9	Cam Rm	Floor	Restricted	0.03	221	NDA	PASS
10	Cam Rm	Floor	Restricted	0.03	238	NDA	PASS
11	Cam Rm	Floor	Restricted	0.03	215	NDA	PASS
12	Cam Rm	Floor	Restricted	0.03	215	NDA	PASS
13	Cam Rm	Floor	Restricted	0.03	238	NDA	PASS
14	Cam Rm	Floor	Restricted	0.03	224	NDA	PASS
15	Cam Rm	Floor	Restricted	0.03	238	NDA	PASS
16	Cam Rm	Floor	Restricted	0.03	232	NDA	PASS
17	Cam Rm	Floor	Restricted	0.03	232	NDA	PASS
18	Cam Rm	Floor	Restricted	0.03	234	NDA	PASS
19	Cam Rm	Floor	Restricted	0.03	234	NDA	PASS
20	Cam Rm	Floor	Restricted	0.03	211	NDA	PASS
21	Cam Rm	Floor	Restricted	0.03	206	NDA	PASS
22	Cam Rm	Floor	Restricted	0.03	225	NDA	PASS
23	Cam Rm	Floor	Restricted	0.03	229	NDA	PASS
24	Cam Rm	Floor	Restricted	0.03	227	NDA	PASS
25	Cam Rm	Floor	Restricted	0.03	229	NDA	PASS
26	Cam Rm	Floor	Restricted	0.03	201	NDA	PASS
27	Cam Rm	Floor	Restricted	0.03	229	NDA	PASS
28	Cam Rm	Floor	Restricted	0.03	203	NDA	PASS
29	Cam Rm	Floor	Restricted	0.03	201	NDA	PASS
30	Cam Rm	Floor	Restricted	0.03	205	NDA	PASS
31	Cam Rm	Floor	Restricted	0.03	224	NDA	PASS
32	Cam Rm	Floor	Restricted	0.03	221	NDA	PASS
33	Cam Rm	Floor	Restricted	0.03	234	NDA	PASS
34	Cam Rm	Floor	Restricted	0.03	225	NDA	PASS
35	Cam Rm	Floor	Restricted	0.03	219	NDA	PASS
36	Cam Rm	Floor	Restricted	0.03	215	NDA	PASS
37	Cam Rm	Floor	Restricted	0.03	234	NDA	PASS
38	Cam Rm	Floor	Restricted	0.03	221	NDA	PASS
39	Cam Rm	Floor	Restricted	0.03	211	NDA	PASS
40	Cam Rm	Floor	Restricted	0.03	234	NDA	PASS
41	Cam Rm	Floor	Restricted	0.03	210	NDA	PASS
42	Cam Rm	Floor	Restricted	0.03	209	NDA	PASS
43	Cam Rm	Floor	Restricted	0.03	219	NDA	PASS
44	Cam Rm	Floor	Restricted	0.03	224	NDA	PASS
45	Cam Rm	Floor	Restricted	0.03	227	NDA	PASS

Cam Rm = Camera Room

SURVEY				Radiation Survey			Results
No.	Room	Location	Area	Ambient (mR/hr)	Wipe (cpm)	Wipe (dpm)	
Background				0.03	230		
46	Cam Rm	Floor	Restricted	0.03	236	NDA	PASS
47	Cam Rm	Floor	Restricted	0.03	201	NDA	PASS
48	Cam Rm	Floor	Restricted	0.03	219	NDA	PASS
49	Cam Rm	Floor	Restricted	0.03	232	NDA	PASS
50	Cam Rm	Floor	Restricted	0.03	224	NDA	PASS
51	Cam Rm	Floor	Restricted	0.03	203	NDA	PASS
52	Cam Rm	Floor	Restricted	0.03	198	NDA	PASS
53	Cam Rm	Floor	Restricted	0.03	230	NDA	PASS
54	Cam Rm	Floor	Restricted	0.03	201	NDA	PASS
55	Cam Rm	Floor	Restricted	0.03	227	NDA	PASS
56	Cam Rm	Floor	Restricted	0.03	232	NDA	PASS
57	Cam Rm	Floor	Restricted	0.03	207	NDA	PASS
58	Cam Rm	Floor	Restricted	0.03	227	NDA	PASS
59	Cam Rm	Floor	Restricted	0.03	212	NDA	PASS
60	Cam Rm	Floor	Restricted	0.03	219	NDA	PASS
61	Cam Rm	Floor	Restricted	0.03	203	NDA	PASS
62	Cam Rm	Floor	Restricted	0.03	205	NDA	PASS
63	Cam Rm	Floor	Restricted	0.03	205	NDA	PASS
64	Cam Rm	Floor	Restricted	0.03	212	NDA	PASS
65	Cam Rm	Floor	Restricted	0.03	212	NDA	PASS
66	Cam Rm	Floor	Restricted	0.03	210	NDA	PASS
67	Cam Rm	Floor	Restricted	0.03	210	NDA	PASS
68	Cam Rm	Floor	Restricted	0.03	209	NDA	PASS
69	Cam Rm	Floor	Restricted	0.03	201	NDA	PASS
70	Cam Rm	Floor	Restricted	0.03	207	NDA	PASS
71	Cam Rm	Floor	Restricted	0.03	236	NDA	PASS
72	Cam Rm	Floor	Restricted	0.03	234	NDA	PASS
73	Cam Rm	Floor	Restricted	0.03	211	NDA	PASS
74	Cam Rm	Floor	Restricted	0.03	232	NDA	PASS
75	Cam Rm	Floor	Restricted	0.03	234	NDA	PASS
76	Cam Rm	Floor	Restricted	0.03	236	NDA	PASS
77	Cam Rm	Floor	Restricted	0.03	207	NDA	PASS
78	Cam Rm	Floor	Restricted	0.03	209	NDA	PASS
79	Cam Rm	Floor	Restricted	0.03	219	NDA	PASS
80	Cam Rm	Floor	Restricted	0.03	211	NDA	PASS
81	Cam Rm	Floor	Restricted	0.03	206	NDA	PASS
82	Cam Rm	Floor	Restricted	0.03	201	NDA	PASS
83	Cam Rm	Floor	Restricted	0.03	201	NDA	PASS
84	Cam Rm	Floor	Restricted	0.03	227	NDA	PASS
85	Cam Rm	Floor	Restricted	0.03	218	NDA	PASS
86	Cam Rm	Floor	Restricted	0.03	218	NDA	PASS
87	Cam Rm	Floor	Restricted	0.03	234	NDA	PASS
88	Cam Rm	Floor	Restricted	0.03	214	NDA	PASS
89	Cam Rm	Floor	Restricted	0.03	226	NDA	PASS
90	Cam Rm	Floor	Restricted	0.03	208	NDA	PASS

Survey Performed By: Greg Wegst, Kamal Gill, Audrey Weg
 Survey Performed On: 11/19/14
 Wipe Test Samples Counted By: Kamal Gill
 Wipe Test Samples Counted On: 11/20/14

Background Count: 230
 Delta1 (net counts): 35
 Delta2 (net counts): 73
 Decision Limit (L_D): 265

Licensee: St Mary's Health Center
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 Jefferson City, MO 65101

License Number: 24-17477-01
 Expiration: 08/31/24

RADIATION SURVEY - Page 2 of 3

12/07/14

SURVEY				Radiation Survey			Results
No.	Room	Location	Area	Ambient (mR/hr)	Wipe (cpm)	Wipe (dpm)	
		Background		0.03	230		
91	Cam Rm	Floor	Restricted	0.03	208	NDA	PASS
92	Cam Rm	Floor	Restricted	0.03	208	NDA	PASS
93	Cam Rm	Floor	Restricted	0.03	201	NDA	PASS
94	Cam Rm	Floor	Restricted	0.03	208	NDA	PASS
95	Cam Rm	Floor	Restricted	0.03	201	NDA	PASS
96	Cam Rm	Floor	Restricted	0.03	214	NDA	PASS
97	Cam Rm	Floor	Restricted	0.03	234	NDA	PASS
98	Cam Rm	Floor	Restricted	0.03	220	NDA	PASS
99	Cam Rm	Floor	Restricted	0.03	225	NDA	PASS
100	Cam Rm	Floor	Restricted	0.03	206	NDA	PASS
101	Cam Rm	Floor	Restricted	0.03	198	NDA	PASS
102	Cam Rm	Floor	Restricted	0.03	198	NDA	PASS
103	Cam Rm	Floor	Restricted	0.03	226	NDA	PASS
104	Cam Rm	Floor	Restricted	0.03	232	NDA	PASS
105	Cam Rm	Floor	Restricted	0.03	220	NDA	PASS
106	Cam Rm	Floor	Restricted	0.03	224	NDA	PASS
107	Cam Rm	Floor	Restricted	0.03	220	NDA	PASS
108	Cam Rm	Floor	Restricted	0.03	230	NDA	PASS
109	Cam Rm	Floor	Restricted	0.03	211	NDA	PASS
110	Cam Rm	Floor	Restricted	0.03	214	NDA	PASS
111	Cam Rm	Floor	Restricted	0.03	230	NDA	PASS
112	Hot Lb	Counter	Restricted	0.03	235	NDA	PASS
113	Hot Lb	Sink	Restricted	0.03	220	NDA	PASS
114	Hot Lb	Counter	Restricted	0.03	235	NDA	PASS
115	Hot Lb	Floor	Restricted	0.03	235	NDA	PASS
116	Hot Lb	Floor	Restricted	0.03	228	NDA	PASS
117	Hot Lb	Floor	Restricted	0.03	211	NDA	PASS
118	Hot Lb	Floor	Restricted	0.03	228	NDA	PASS
119	Str Rm	Floor	Restricted	0.03	229	NDA	PASS
120	Str Rm	Floor	Restricted	0.03	198	NDA	PASS
121	Str Rm	Floor	Restricted	0.03	198	NDA	PASS
122	Str Rm	Floor	Restricted	0.03	206	NDA	PASS
123	Str Rm	Floor	Restricted	0.03	198	NDA	PASS
124	Str Rm	Floor	Restricted	0.03	206	NDA	PASS
125	Str Rm	Floor	Restricted	0.03	217	NDA	PASS
126	Str Rm	Floor	Restricted	0.03	217	NDA	PASS
127	Str Rm	Floor	Restricted	0.03	227	NDA	PASS
128	Str Rm	Floor	Restricted	0.03	217	NDA	PASS
129	Str Rm	Floor	Restricted	0.03	239	NDA	PASS
130	Str Rm	Floor	Restricted	0.03	236	NDA	PASS
131	Str Rm	Floor	Restricted	0.03	217	NDA	PASS
132	Str Rm	Floor	Restricted	0.03	227	NDA	PASS
133	Str Rm	Floor	Restricted	0.03	201	NDA	PASS
134	Str Rm	Floor	Restricted	0.03	201	NDA	PASS
135	Str Rm	Floor	Restricted	0.03	201	NDA	PASS

Str Rm = Stress Room, Hot Lb = Hot Lab, Cam Rm = Camera Room

SURVEY				Radiation Survey			Results
No.	Room	Location	Area	Ambient (mR/hr)	Wipe (cpm)	Wipe (dpm)	
		Background		0.03	230		
136	Str Rm	Floor	Restricted	0.03	227	NDA	PASS
137	Str Rm	Floor	Restricted	0.03	236	NDA	PASS
138	Str Rm	Floor	Restricted	0.03	239	NDA	PASS
139	Str Rm	Floor	Restricted	0.03	215	NDA	PASS
140	Str Rm	Floor	Restricted	0.03	229	NDA	PASS
141	Str Rm	Floor	Restricted	0.03	214	NDA	PASS
142	Str Rm	Floor	Restricted	0.03	217	NDA	PASS
143	Str Rm	Floor	Restricted	0.03	221	NDA	PASS
144	Str Rm	Floor	Restricted	0.03	239	NDA	PASS
145	Str Rm	Floor	Restricted	0.03	199	NDA	PASS
146	Str Rm	Floor	Restricted	0.03	215	NDA	PASS
147	Str Rm	Floor	Restricted	0.03	217	NDA	PASS
148	Str Rm	Floor	Restricted	0.03	232	NDA	PASS
149	Str Rm	Floor	Restricted	0.03	232	NDA	PASS
150	Str Rm	Floor	Restricted	0.03	232	NDA	PASS
151	Str Rm	Floor	Restricted	0.03	221	NDA	PASS
152	Str Rm	Floor	Restricted	0.03	221	NDA	PASS
153	Str Rm	Floor	Restricted	0.03	206	NDA	PASS
154	Str Rm	Floor	Restricted	0.03	199	NDA	PASS
155	Str Rm	Floor	Restricted	0.03	204	NDA	PASS
156	Str Rm	Floor	Restricted	0.03	215	NDA	PASS
157	Str Rm	Floor	Restricted	0.03	239	NDA	PASS
158	Str Rm	Floor	Restricted	0.03	210	NDA	PASS
159	Str Rm	Floor	Restricted	0.03	221	NDA	PASS
160	Str Rm	Floor	Restricted	0.03	238	NDA	PASS
161	Str Rm	Floor	Restricted	0.03	221	NDA	PASS
162	Str Rm	Floor	Restricted	0.03	238	NDA	PASS
163	Str Rm	Floor	Restricted	0.03	213	NDA	PASS
164	Str Rm	Floor	Restricted	0.03	213	NDA	PASS
165	Str Rm	Floor	Restricted	0.03	218	NDA	PASS
166	Str Rm	Floor	Restricted	0.03	199	NDA	PASS
167	Str Rm	Floor	Restricted	0.03	222	NDA	PASS
168	Str Rm	Floor	Restricted	0.03	222	NDA	PASS
169	Str Rm	Floor	Restricted	0.03	222	NDA	PASS
170	Str Rm	Floor	Restricted	0.03	212	NDA	PASS
171	Str Rm	Floor	Restricted	0.03	210	NDA	PASS
172	Str Rm	Floor	Restricted	0.03	212	NDA	PASS
173	Str Rm	Floor	Restricted	0.03	199	NDA	PASS
174	Str Rm	Floor	Restricted	0.03	212	NDA	PASS
175	Str Rm	Floor	Restricted	0.03	212	NDA	PASS
176	Str Rm	Floor	Restricted	0.03	210	NDA	PASS
177	Str Rm	Floor	Restricted	0.03	230	NDA	PASS
178	Str Rm	Floor	Restricted	0.03	204	NDA	PASS
179	Str Rm	Floor	Restricted	0.03	230	NDA	PASS
180	Str Rm	Floor	Restricted	0.03	218	NDA	PASS

Survey Performed By: Greg Wegst, Kamal Gill, Audrey Weg
 Survey Performed On: 11/19/14
 Wipe Test Samples Counted By: Kamal Gill
 Wipe Test Samples Counted On: 11/20/14

Background Count: 230
 Delta1 (net counts): 35
 Delta2 (net counts): 73
 Decision Limit (L_c): 265

earthsmart

FedEx carbon-neutral
envelope shipping

Align top of FedEx Express® shipping label here.

FedEx
TRK# 8073 1778 5226
0215

WED - 24 DEC 10:30A
PRIORITY OVERNIGHT
ISR
60532
1L-US
ORD

XH ENLA



FTD 38746 23DEC14 JEFA 522C2/DC75/65DD

FedEx Package
Express US Airbill

FedEx Tracking Number 8073 1778 5226

Form 0215

1 From
Date _____
Sender's Name _____ Phone _____
Company _____
Address _____ Dept./Floor/Suite/Room _____
City _____ State _____ ZIP _____

2 Your Internal Billing Reference

3 To
Recipient's Name _____ Phone _____
Company _____
Address _____ Dept./Floor/Suite/Room _____
Address _____
Use this line for the HOLD location address or for continuation of your shipping address.
City _____ State _____ ZIP _____

HOLD Weekday
FedEx location address
REQUIRED NOT available for
FedEx First Overnight.

HOLD Saturday
FedEx location address
REQUIRED Available ONLY for
FedEx Priority Overnight and
FedEx 2Day to select locations.



8073 1778 5226

4 Express Package Service * To most locations.
NOTE: Service order has changed. Please select carefully.

Next Business Day	2 or 3 Business Days
<input type="checkbox"/> FedEx First Overnight Earliest next business morning delivery to select locations. Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.	<input type="checkbox"/> FedEx 2Day A.M. Second business morning.* Saturday Delivery NOT available.
<input type="checkbox"/> FedEx Priority Overnight Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.	<input type="checkbox"/> FedEx 2day Second business afternoon.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
<input type="checkbox"/> FedEx Standard Overnight Next business afternoon.* Saturday Delivery NOT available.	<input type="checkbox"/> FedEx Express Saver Third business day.* Saturday Delivery NOT available.

5 Packaging * Declared value limit \$500.

☐ FedEx Envelope* ☐ FedEx Pak* ☐ FedEx Box ☐ Other

6 Special Handling and Delivery Signature Options

☐ SATURDAY Delivery
NOT available for FedEx Standard Overnight, FedEx 2Day A.M., or FedEx Express Saver.

☐ No Signature Required
Package may be left without obtaining a signature for delivery.

☐ Direct Signature
Someone at recipient's address may sign for delivery. Fee applies.

☐ Indirect Signature
If no one is available at recipient's address, someone at a neighboring address may sign for delivery. For residential deliveries only. Fee applies.

Does this shipment contain dangerous goods?

One box must be checked:

☐ No ☐ Yes ☐ Yes per attached Shipper's Declaration ☐ Yes Shipper's Declaration not required. ☐ Dry Ice ☐ Dry Ice, 3 UN 1845 _____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box. ☐ Cargo Aircraft Only

7 Payment Bill to:

Enter FedEx Acct. No. or Credit Card No. below.

☐ Sender Acct. No. in Section 7 will be billed. ☐ Recipient ☐ Third Party ☐ Credit Card ☐ Cash/Check

Total Packages _____ Total Weight _____ Credit Card Auth. _____

* Limited to US\$500 unless you declare a higher value. See the current FedEx Service Guide for details.

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Align bottom of peel-and-stick airbill or pouch here.