Antyra

Attention: Dr. Joe Nick
Nuclear Regulatory Commission
475 Allendale Road
King of Prussia, PA 19406
610-337-5056

29-30389-01
03034437

September 28, 2005

Dear Dr. Nick,

Enclosed is the information the Nuclear Regulatory Commission has requested in order for our company, Antrya Inc., to "decommission" (close-out of radionuclide use / termination of our license for such use). The requested information is to be received by the Nuclear Regulatory Commission by October 7, 2005.

Included in this package is requested information:

1. Receipts for two pick ups of radioactive waste: 11/24/03 and 09/07/05
2. Swipe test of laboratory area (H3) indicating all areas clean done 09/27/05
3. Survey of laboratory area (I 125 and P33) indicating all areas clean done 09/27/05

Additional Information:

4. Inventory of all radionuclide indicating "zero out status "

	Last Used
I 125	10/31/02
H3	11/16/01
P33	03/16/00

5. Calibration NaI Geiger counter

If there is any other information I can provide please call met at 732-2872034 X 2708 or E-mail me at Renee.Brissette@Antyra.com

Thank you very much for all your help

Best Regards,
Renee Brissette

Renee E. Brissette, Ph.D.
Director Molecular Biology
Antyra, Inc.
40 Talmadge Road
Edison, New Jersey 08818
Phone:732-287-2034 Ext. 2708
E-mail: Renee.Brissette@Antyra.com

137769

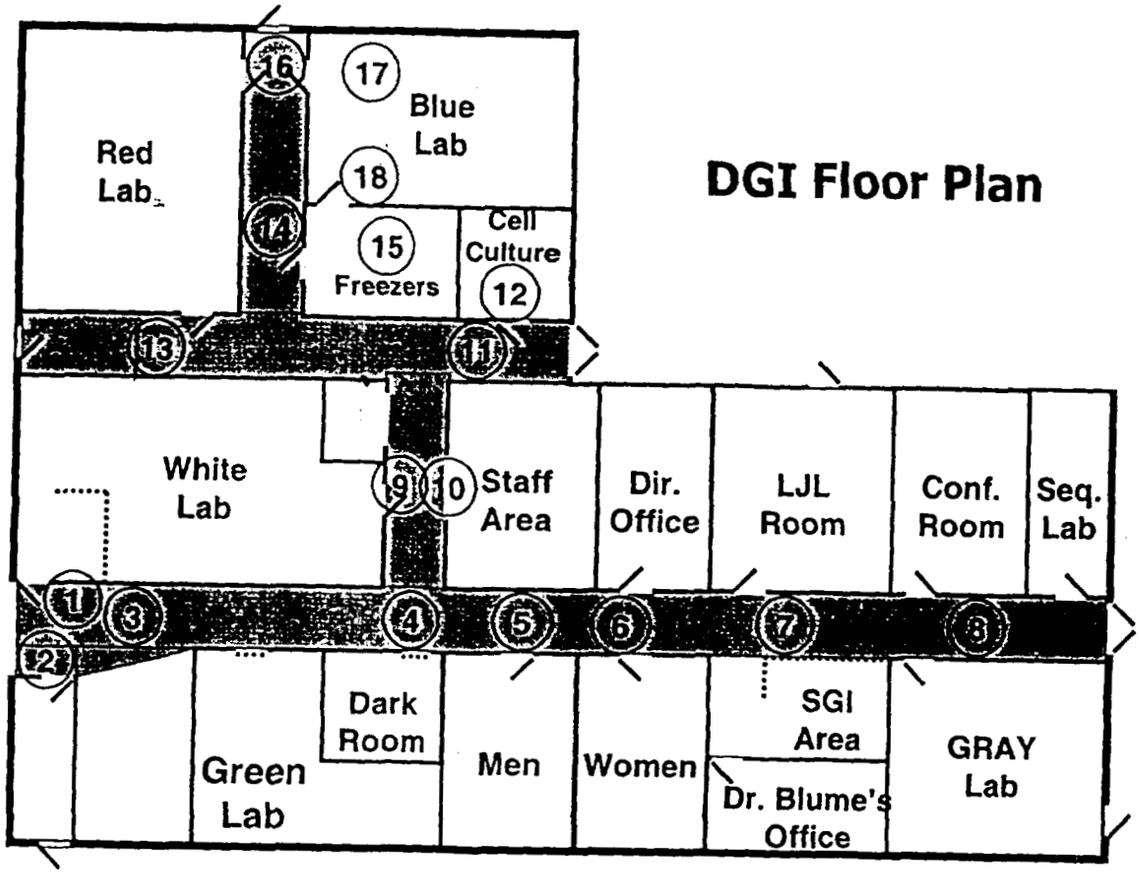
NMSS/RGN1 MATERIALS-002

Antyra done 09/27/

~~DGI~~ BioTechnologies, LLC

Unrestricted Areas (UA)

WIPE TESTS

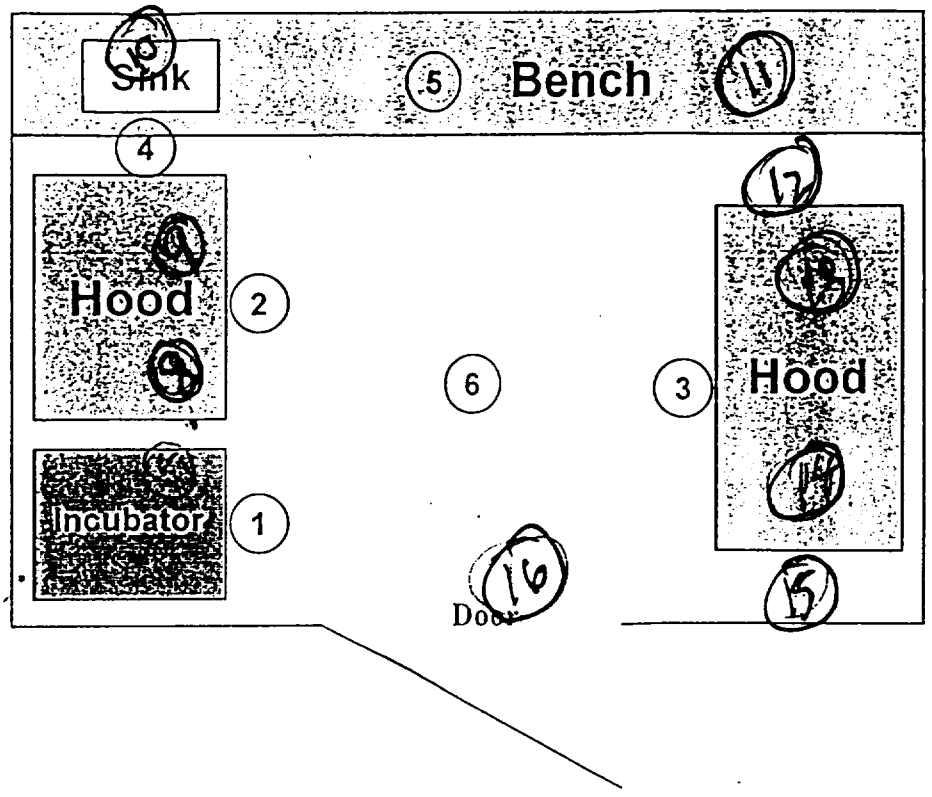


Number	Area	CPM/100 cm^2	DPM/100 cm^2
1.	Door Knob	10	
2.	Door Knob	11	
3.	Floor	9	
4.	Floor	8	
5.	Door Knob	4	
6.	Door Knob	14	
7.	Floor	14	
8.	Floor	13	
9.	Floor	9	
10.	Floor	8	
11.	Floor	15	
12.	Floor	11	
13.	Floor	7	
14.	Floor	16	
15.	Floor	10	
16.	Floor	10	
17.	Floor	10	
18.	Floor	7	

DGI BioTechnologies, LLC done: 09/27/05

CELL CULTURE LAB (CC)

WIPE TESTS



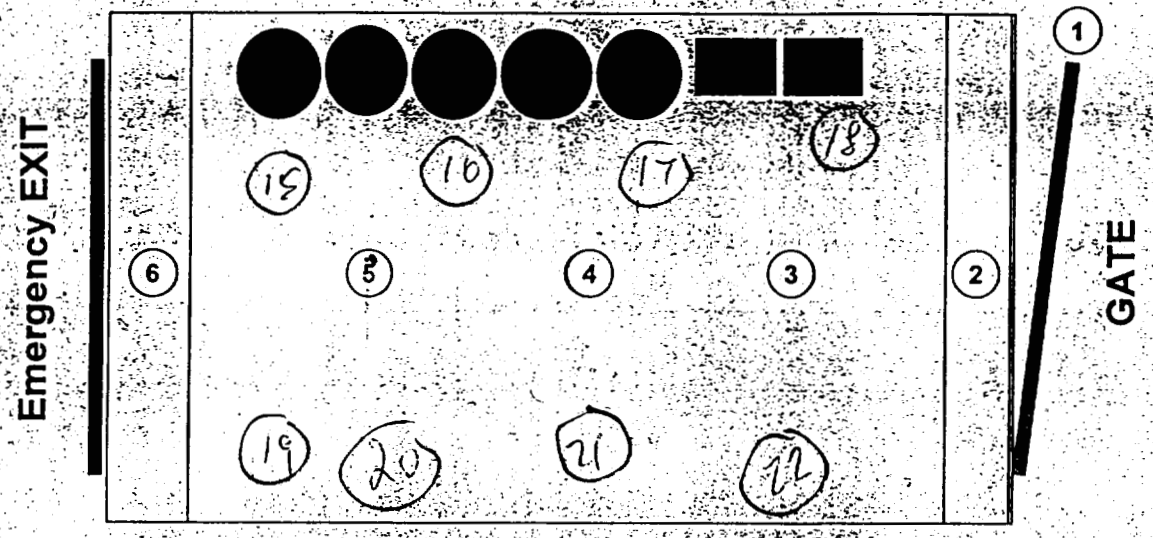
Number	Area	CPM/100 cm^2	DPM/100 cm^2
1. ✓	Incubator Door	11	
2. ✓	Hood Surface	17	
3. ✓	Hood Surface	5	
4. ✓	Sink Area	9	
5. ✓	Bench	8	
6. ✓	Floor	8	
7. ✓	~~Blank~~	8	
8	surface	18	
9	surface	11	
10	sink	7	
11	surface	11	
12	floor	9	
13	surface	10	
14	surface	9	
15	floor	3	
16	door handle	5	

Date: 09/27/05

DGI BioTechnologies, LLC

RADIOACITVE WASTE STORAGE AREA (RWSA)

WIPE TESTS



Number	Area	CPM/100 cm^2	DPM/100 cm^2
1.	Gate Latch	12	
2.	Yellow Floor Lip	10	
3.	Floor	9	
4.	Floor	8	
5.	Floor	8	
6.	Yellow Floor Lip	13	
7.	Barrel Lid	10	
8.	Barrel Lid	14	
9.	Barrel Lid	13	
10.	Barrel Lid	10	
11.	Barrel Lid	4	
12.	Bin Lid	10	
13.	Bin Lid	8	
14.	Blank	11	
15	floor	10	
16	floor	11	
17	floor	10	
18	floor	15	
19	floor	13	
20	floor	13	
21	floor	13	
22	floor	14	
23	BLANK	4	

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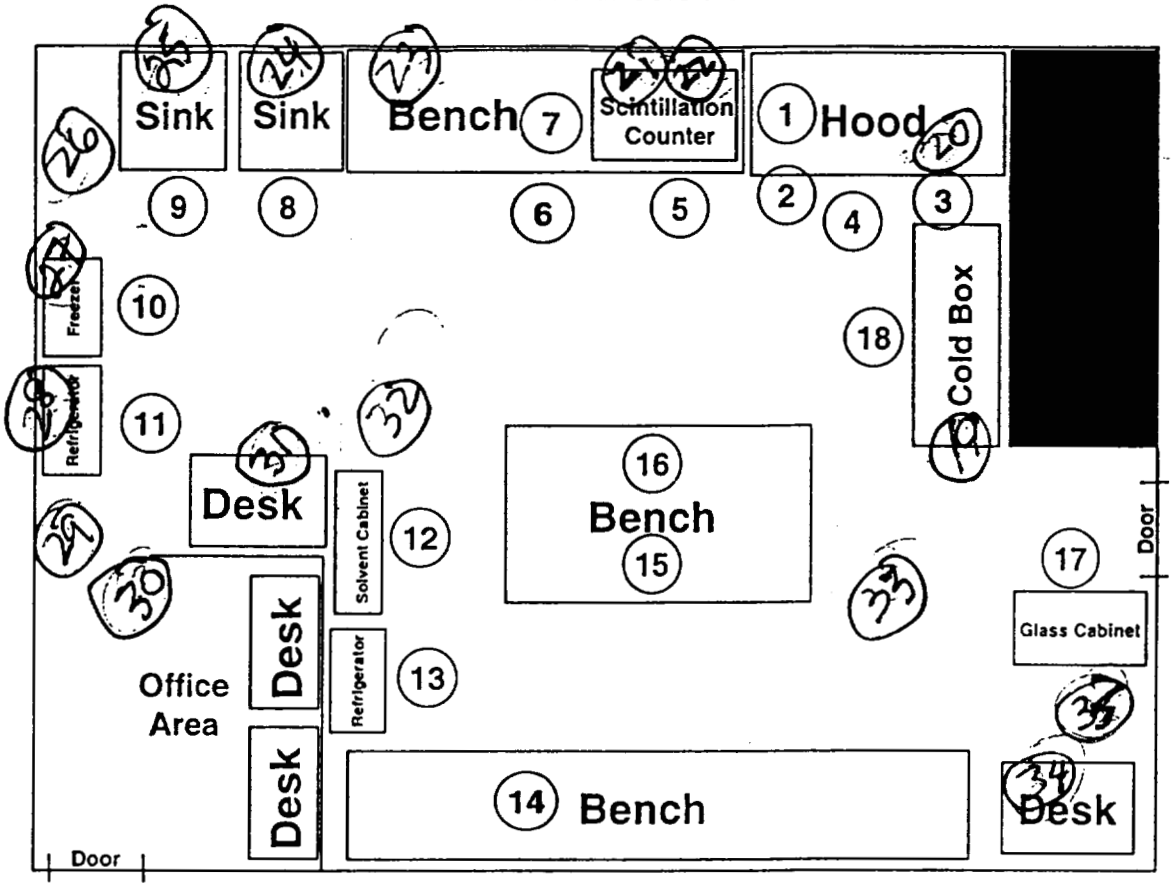
done: 09/27/05

WHITE LAB (WL)

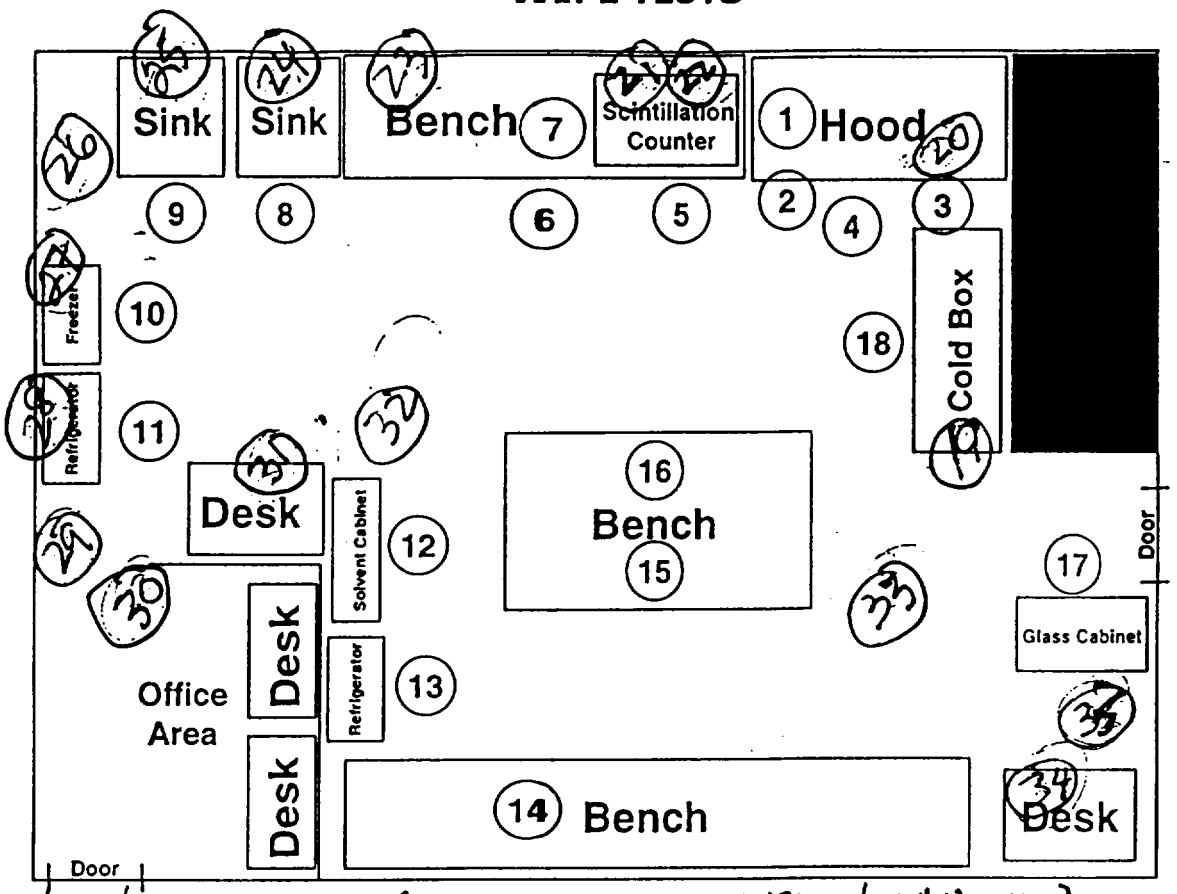
WIPE TESTS



Number	Area	CPM/100 cm^2	DPM/100 cm^2
1.	Hood Counter	14	
2.	Hood Lip	7	
3.	Hood Glass Doors	9	
4.	Floor	11	
5.	Scintillation Counter Lid	14	
6.	Floor	8	
7.	Bench	10	
8.	Sink	5	
9.	Sink	8	
10.	Freezer	12	
11.	Refrigerator	13	
12.	Solvent Cabinet	12	
13.	Refrigerator	10	
14.	Bench	9	
15.	Bench	9	
16.	Bench	9	
17.	Glass Cabinet	9	
18.	Cold Box	17	

WHITE LAB (WL) done 09/27/05

WIPE TESTS



Number	Area	cpm / 100 cm2
19	surface	5
20	hood surface	13
21	surface	10
22	surface	5
23	bench	9
24	sink	10
25	sink	14
26	floor	7
27	surface	8
28	surface	6
29	floor	9
30	floor	10
31	desk	7
32	floor	7
33	floor	6
34	desk	11
35	floor	6
36	BLANK	11

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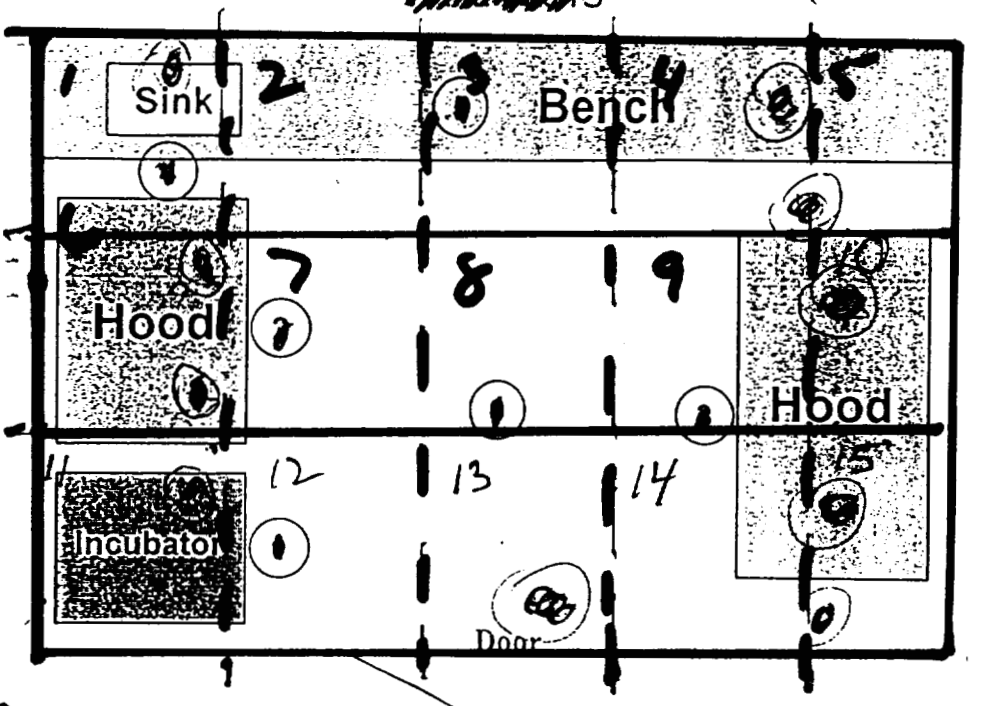
9/27/05

CELL CULTURE LAB

I125 monitor test + P33 monitor



1	0
2	0
3	0
4	0
5	0
6	0
7	0
8	0
9	0
10	0
11	0
12	0
13	0
14	0
15	0

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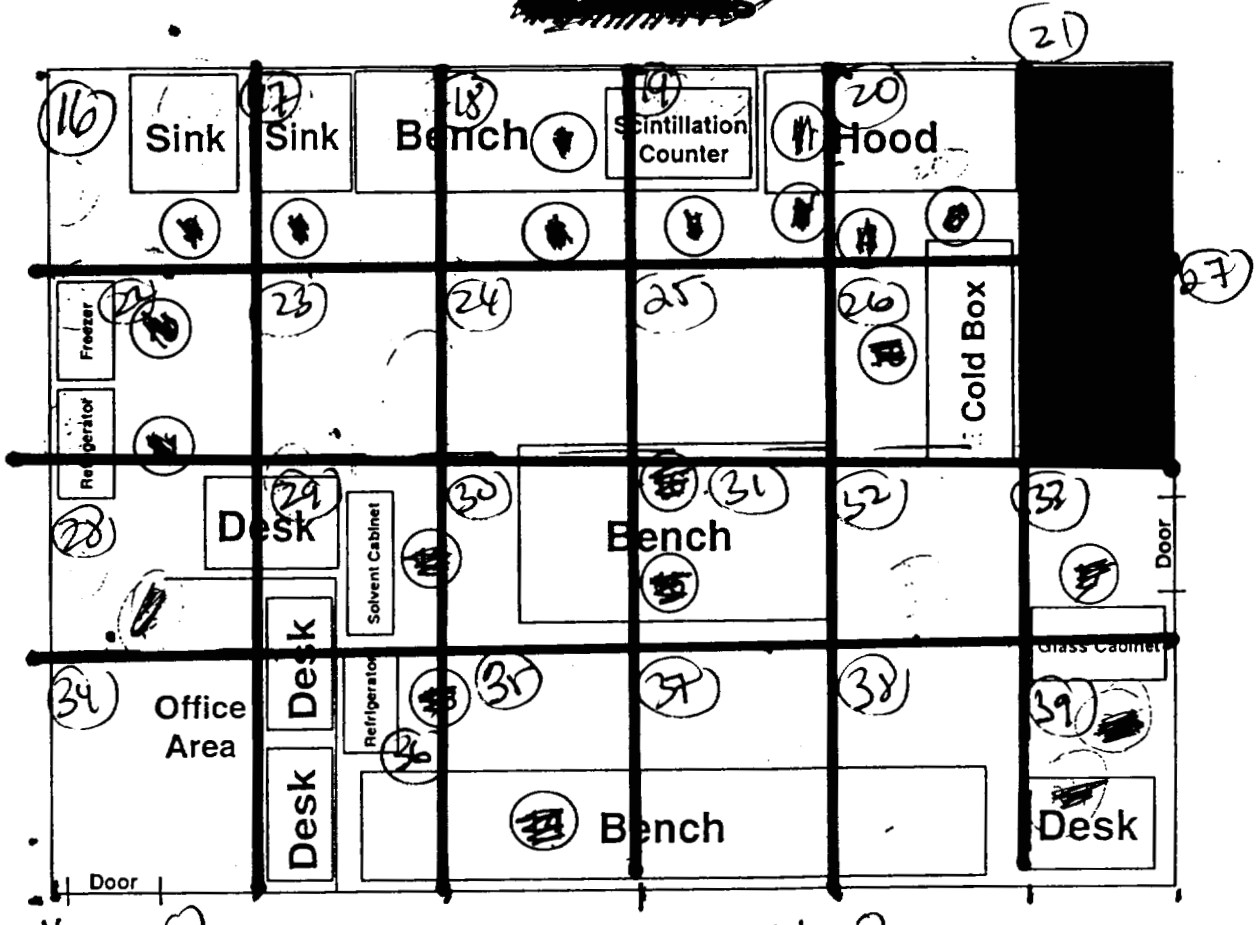
9/27/05

WHITE LAB

I125 monitor [redacted] test + P33 monito



16 0
17 0
18 0
19 0
20 0
21 0
22 0
23 0
24 0
25 0
26 0
27 0
28 0
29 0
30 0

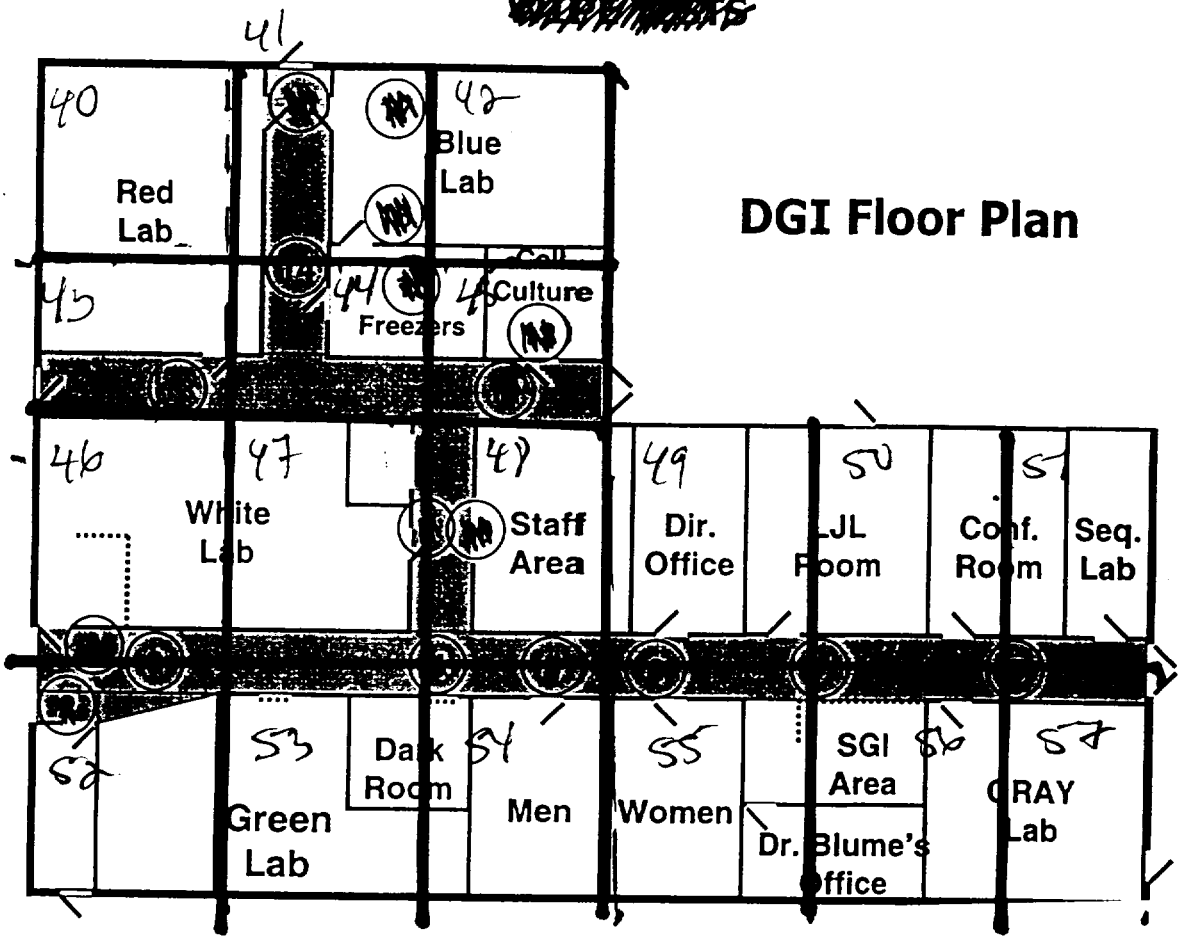
31 0
32 0
33 0
34 0
35 0
36 0
37 0
38 0
39 0

DGI BioTechnologies, LLC

09/27/05

Unrestricted Areas

I125 monitor test + P33 monitor



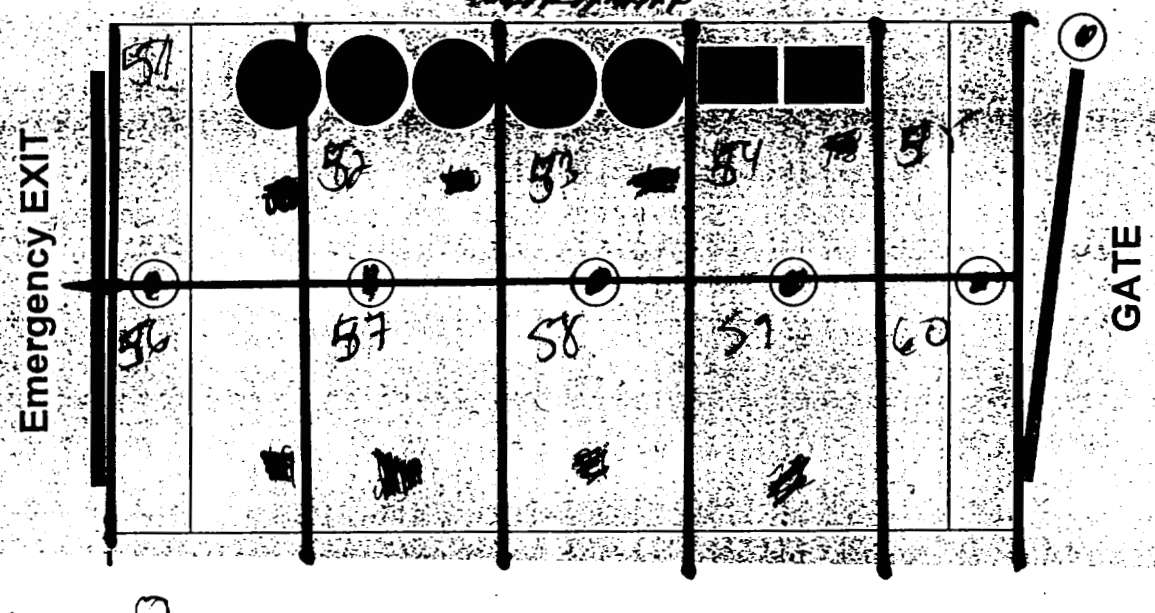
40 0
41 0
42 0
43 0
44 0
45 0
46 0
47 0
48 0
49 0
50 0

Date: 09/27/05

DGI BioTechnologies, LLC

RADIOACITVE WASTE STORAGE AREA

I125 monitor test + P33 monitor



51	0
52	0
53	0
54	0
55	0
56	0
57	0
58	0
59	0
60	0

Antyra

Key

UA # 19-36
CC # 37-52
RWSA # 55-77
WL # 91-126

ID:LSC EFFIENCY 27 SEP 2005 13:44

USER: 2 COMMENT:NO

PRESET TIME :	1.00						
DATA CALC :	CPM	H#	: NO	SAMPLE REPEATS:	1	PRINTER	: STD
COUNT BLANK :	NO	IC#	: NO	REPLICATES :	1	RS232	: STD
TWO PHASE :	NO	AQC	: NO	CYCLE REPEATS :	1		
SCINTILLATOR:	LIQUID	LUMEX	:YES	LOW SAMPLE REJ:	0		
LOW LEVEL :	NO	HALF LIFE CORRECTION DATE:				none	

ISOTOPE 1:	3H	%ERROR:	0.50	FACTOR:	1.000000	BKG. SUB:	0
ISOTOPE 2:	14C	%ERROR:	0.50	FACTOR:	1.000000	BKG. SUB:	0

SAM NO	POS	TIME MIN	3H CPM	3H %ERROR	14C CPM	14C %ERROR	LUMEX %	ELAPSED TIME
1	**-1	1.00	37796.00	1.03	328.00	11.04	0.00	1.80
2	**-2	1.00	9669.00	2.03	39863.00	1.00	0.00	3.15
3	**-3	1.00	6.00	81.65	9.00	66.67	0.23	4.48
4	**-4	1.00	4.00	100.00	1.00	200.00	0.27	5.83
5	**-5	1.00	3.00	115.47	2.00	141.42	0.29	7.16
6	**-6	1.00	4.00	100.00	1.00	200.00	0.25	8.50
7	**-7	1.00	4.00	100.00	1.00	200.00	0.32	9.86
8	**-8	1.00	4.00	100.00	3.00	115.47	0.23	11.20
9	**-9	1.00	2.00	141.42	0.00	0.00	0.50	12.53
10	**-10	1.00	3.00	115.47	1.00	200.00	0.34	13.88
11	**-11	1.00	2.00	141.42	0.00	0.00	0.48	15.23
12	**-12	1.00	5.00	89.44	1.00	200.00	0.21	16.56
13	**-13	1.00	4.00	100.00	1.00	200.00	0.29	17.93
14	**-14	1.00	1.00	200.00	3.00	115.47	0.35	19.26
15	**-15	1.00	6.00	81.65	0.00	0.00	0.22	20.61
16	**-16	1.00	6.00	81.65	1.00	200.00	0.18	21.98
17	**-17	1.00	2.00	141.42	1.00	200.00	0.44	23.31
18	**-18	1.00	3.00	115.47	2.00	141.42	0.28	24.66
19	**-1	1.00	10.00	63.25	7.00	75.59	5.02	26.14

20	**-2	1.00	11.00	60.30	7.00	75.59	2.33	27.49
21	**-3	1.00	9.00	70.28	12.00	57.74	8.33	28.84
22	**-4	1.00	8.00	75.00	13.00	55.47	11.27	30.23
23	**-5	1.00	4.00	100.00	9.00	66.67	5.16	31.59
24	**-6	1.00	14.00	53.45	7.00	75.59	2.43	32.94
25	**-7	1.00	14.00	55.33	6.00	81.65	9.01	34.33
26	**-8	1.00	13.00	55.47	10.00	63.25	3.36	35.67
27	**-9	1.00	9.00	70.28	9.00	66.67	11.19	37.04
28	**-10	1.00	8.00	103.16	9.00	66.67	41.48	38.44
29	**-11	1.00	15.00	58.13	10.00	63.25	20.85	39.80
30	**-12	1.00	11.00	72.75	18.00	47.14	17.68	41.17
31	**-13	1.00	7.00	80.82	15.00	51.64	11.06	42.56
32	**-14	1.00	16.00	50.00	17.00	48.51	3.47	43.91
33	**-15	1.00	10.00	63.25	11.00	60.30	5.96	45.27
34	**-16	1.00	10.00	89.51	7.00	75.59	36.87	46.67
35	**-17	1.00	10.00	63.25	8.00	70.71	7.53	48.02
36	**-18	1.00	7.00	75.59	8.00	70.71	6.95	49.39
37	**-1	1.00	11.00	60.30	6.00	81.65	1.49	50.85
38	**-2	1.00	17.00	48.51	8.00	70.71	1.56	52.20
39	**-3	1.00	5.00	89.44	12.00	57.74	1.97	53.55
40	**-4	1.00	9.00	66.67	7.00	75.59	2.37	54.94
41	**-5	1.00	8.00	70.71	10.00	63.25	3.42	56.29
42	**-6	1.00	8.00	70.71	10.00	63.25	4.00	57.64
43	**-7	1.00	8.00	70.71	4.00	100.00	2.77	59.02
44	**-8	1.00	18.00	47.14	8.00	70.71	2.77	60.37
45	**-9	1.00	11.00	60.30	13.00	55.47	3.91	61.72

SAM NO	POS	TIME MIN	3H CPM	3H %ERROR	14C CPM	14C %ERROR	LUMEX %	ELAPSED TIME
46	**-10	1.00	7.00	75.59	8.00	70.71	4.72	63.10
47	**-11	1.00	11.00	60.30	10.00	63.25	4.23	64.45
48	**-12	1.00	9.00	66.67	4.00	100.00	2.60	65.80
49	**-13	1.00	10.00	63.25	10.00	63.25	7.54	67.19
50	**-14	1.00	9.00	66.67	9.00	66.67	6.91	68.54
51	**-15	1.00	3.00	133.35	20.00	44.72	9.39	69.91
52	**-16	1.00	5.00	89.44	9.00	66.67	2.04	71.29
53	**-17	1.00	3.00	115.47	0.00	0.00	0.44	72.63
54	**-18	1.00	3.00	115.47	0.00	0.00	0.46	73.98
55	**-1	1.00	12.00	57.74	7.00	75.59	2.79	75.44
56	**-2	1.00	10.00	74.85	11.00	60.30	18.76	76.80
57	**-3	1.00	9.00	80.15	11.00	60.30	23.66	78.17
58	**-4	1.00	8.00	79.07	9.00	66.67	16.72	79.55
59	**-5	1.00	8.00	90.18	11.00	60.30	23.15	80.92
60	**-6	1.00	13.00	67.09	9.00	66.67	28.39	82.29
61	**-7	1.00	10.00	63.25	12.00	57.74	2.63	83.65

36	**-18	1.00	7.00	75.59	8.00	70.71	8.95	49.39
37	**-1	1.00	11.00	60.30	6.00	81.65	1.49	50.85
38	**-2	1.00	17.00	48.51	8.00	70.71	1.56	52.20
39	**-3	1.00	5.00	89.44	12.00	57.74	1.97	53.55
40	**-4	1.00	9.00	66.67	7.00	75.59	2.37	54.94
41	**-5	1.00	8.00	70.71	10.00	63.25	3.42	56.29
42	**-6	1.00	8.00	70.71	10.00	63.25	4.00	57.64
43	**-7	1.00	8.00	70.71	4.00	100.00	2.77	59.02
44	**-8	1.00	18.00	47.14	8.00	70.71	2.77	60.37
45	**-9	1.00	11.00	60.30	13.00	55.47	3.91	61.72

SAM NO	POS	TIME MIN	3H CPM	3H %ERROR	14C CPM	14C %ERROR	LUMEX %	ELAPSED TIME
46	**-10	1.00	7.00	75.59	8.00	70.71	4.72	63.10
47	**-11	1.00	11.00	60.30	10.00	63.25	4.23	64.45
48	**-12	1.00	9.00	66.67	4.00	100.00	2.60	65.80
49	**-13	1.00	10.00	63.25	10.00	63.25	7.54	67.19
50	**-14	1.00	9.00	66.67	9.00	66.67	6.91	68.54
51	**-15	1.00	3.00	133.35	20.00	44.72	9.39	69.91
52	**-16	1.00	5.00	89.44	9.00	66.67	2.84	71.29
53	**-17	1.00	3.00	115.47	0.00	0.00	0.44	72.63
54	**-18	1.00	3.00	115.47	0.00	0.00	0.46	73.96
55	**-1	1.00	12.00	57.74	7.00	75.59	2.79	75.44
56	**-2	1.00	10.00	74.85	11.00	60.30	18.76	76.80
57	**-3	1.00	9.00	80.15	11.00	60.30	23.66	78.17
58	**-4	1.00	8.00	79.07	9.00	66.67	16.72	79.55
59	**-5	1.00	8.00	90.18	11.00	60.30	23.15	80.92
60	**-6	1.00	13.00	67.09	9.00	66.67	28.39	82.29
61	**-7	1.00	10.00	63.25	12.00	57.74	2.63	83.65
62	**-8	1.00	14.00	55.33	5.00	89.44	9.45	85.03
63	**-9	1.00	13.00	55.47	10.00	63.25	2.34	86.37
64	**-10	1.00	10.00	63.25	8.00	70.71	7.84	87.76
65	**-11	1.00	4.00	100.00	10.00	63.25	3.13	89.10
66	**-12	1.00	10.00	63.25	12.00	57.74	6.12	90.47
67	**-13	1.00	8.00	70.71	10.00	63.25	2.54	91.85
68	**-14	1.00	11.00	60.30	13.00	55.47	0.74	93.20
69	**-15	1.00	10.00	66.34	5.00	89.44	15.82	94.56
70	**-16	1.00	11.00	60.30	10.00	63.25	7.88	95.94
71	**-17	1.00	10.00	66.34	11.00	60.30	10.12	97.31
72	**-18	1.00	15.00	51.64	8.00	70.71	6.45	98.66
73	**-1	1.00	13.00	55.47	8.00	70.71	4.77	100.14
74	**-2	1.00	13.00	55.47	15.00	51.64	4.27	101.49
75	**-3	1.00	13.00	55.47	11.00	60.30	1.11	102.83
76	**-4	1.00	14.00	53.45	7.00	75.59	5.30	104.22
77	**-5	1.00	4.00	100.00	7.00	75.59	6.76	105.57

78	**-6	1.00	3.00	115.47	2.00	141.42	0.17	106.91
79	**-7	1.00	5.00	89.44	1.00	200.00	0.16	108.28
80	**-8	1.00	2.00	141.42	3.00	115.47	0.22	109.63
81	**-9	1.00	2.00	141.42	4.00	100.00	0.14	110.96
82	**-10	1.00	4.00	100.00	2.00	141.42	0.15	112.33
83	**-11	1.00	3.00	115.47	0.00	0.00	0.31	113.68
84	**-12	1.00	1.00	200.00	2.00	141.42	0.37	115.01
85	**-13	1.00	3.00	115.47	2.00	141.42	0.21	116.38
86	**-14	1.00	2.00	141.42	2.00	141.42	0.26	117.73
87	**-15	1.00	6.00	81.65	1.00	200.00	0.14	119.06
88	**-16	1.00	1.00	200.00	2.00	141.42	0.32	120.43
89	**-17	1.00	9.00	66.67	1.00	200.00	0.11	121.78
90	**-18	1.00	3.00	115.47	5.00	89.44	0.13	123.11
91	**-1	1.00	14.00	53.45	7.00	75.59	1.39	124.58
92	**-2	1.00	7.00	75.59	8.00	70.71	1.99	125.94
93	**-3	1.00	9.00	66.67	15.00	51.64	0.72	127.28
94	**-4	1.00	11.00	60.30	9.00	66.67	2.68	128.67
95	**-5	1.00	14.00	53.45	10.00	63.25	2.36	130.02
96	**-6	1.00	8.00	70.71	10.00	63.25	2.96	131.37
97	**-7	1.00	10.00	63.25	10.00	63.25	3.97	132.76
98	**-8	1.00	5.00	89.44	8.00	70.71	3.70	134.10
99	**-9	1.00	8.00	70.71	9.00	66.67	2.39	135.45
100	**-10	1.00	12.00	57.74	9.00	66.67	1.46	136.84
101	**-11	1.00	13.00	55.47	10.00	63.25	0.83	138.18
102	**-12	1.00	12.00	57.74	10.00	63.25	1.04	139.53
103	**-13	1.00	10.00	63.25	9.00	66.67	2.19	140.92

SAM NO	POS	TIME MIN	3H CPM	3H %ERROR	14C CPM	14C %ERROR	LUMEX %	ELAPSED TIME
104	**-14	1.00	9.00	66.67	8.00	70.71	4.19	142.27
105	**-15	1.00	9.00	66.67	12.00	57.74	0.77	143.63
106	**-16	1.00	9.00	66.67	8.00	70.71	4.22	145.00
107	**-17	1.00	9.00	66.67	10.00	63.25	3.64	146.37
108	**-18	1.00	17.00	48.51	7.00	75.59	1.46	147.72
109	**-1	1.00	5.00	89.44	10.00	63.25	2.25	149.20
110	**-2	1.00	13.00	55.47	11.00	60.30	3.31	150.55
111	**-3	1.00	10.00	63.25	12.00	57.74	1.47	151.90
112	**-4	1.00	5.00	89.44	12.00	57.74	2.37	153.29
113	**-5	1.00	9.00	66.67	6.00	81.65	2.86	154.64
114	**-6	1.00	10.00	63.25	9.00	66.67	2.38	155.99
115	**-7	1.00	14.00	53.45	8.00	70.71	2.42	157.37
116	**-8	1.00	7.00	75.59	7.00	75.59	6.12	158.72
117	**-9	1.00	8.00	70.71	9.00	66.67	2.20	160.07
118	**-10	1.00	6.00	81.65	7.00	75.59	2.55	161.44
119	**-11	1.00	9.00	66.67	11.00	60.30	4.11	162.79
120	**-12	1.00	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

~~94~~	~~**-4~~	~~1.00~~	~~11.00~~	~~60.30~~	~~9.00~~	~~66.67~~	~~2.68~~	~~128.67~~
95	**-5	1.00	14.00	53.45	10.00	63.25	2.36	130.02
96	**-6	1.00	8.00	70.71	10.00	63.25	2.96	131.37
97	**-7	1.00	10.00	63.25	10.00	63.25	3.97	132.76
98	**-8	1.00	5.00	89.44	8.00	70.71	3.70	134.10
99	**-9	1.00	8.00	70.71	9.00	66.67	2.39	135.45
100	**-10	1.00	12.00	57.74	9.00	66.67	1.46	136.84
101	**-11	1.00	13.00	55.47	10.00	63.25	0.83	138.18
102	**-12	1.00	12.00	57.74	10.00	63.25	1.04	139.53
103	**-13	1.00	10.00	63.25	9.00	66.67	2.19	140.92

SAM NO	POS	TIME MIN	3H CPM	3H %ERROR	14C CPM	14C %ERROR	LUMEX %	ELAPSED TIME
104	**-14	1.00	9.00	66.67	8.00	70.71	4.19	142.27
105	**-15	1.00	9.00	66.67	12.00	57.74	0.77	143.63
106	**-16	1.00	9.00	66.67	8.00	70.71	4.22	145.00
107	**-17	1.00	9.00	66.67	10.00	63.25	3.64	146.37
108	**-18	1.00	17.00	48.51	7.00	75.59	1.46	147.72
109	**-1	1.00	5.00	89.44	10.00	63.25	2.25	149.20
110	**-2	1.00	13.00	55.47	11.00	60.30	3.31	150.55
111	**-3	1.00	10.00	63.25	12.00	57.74	1.47	151.90
112	**-4	1.00	5.00	89.44	12.00	57.74	2.37	153.29
113	**-5	1.00	9.00	66.67	6.00	81.65	2.86	154.64
114	**-6	1.00	10.00	63.25	9.00	66.67	2.38	155.99
115	**-7	1.00	14.00	53.45	8.00	70.71	2.42	157.37
116	**-8	1.00	7.00	75.59	7.00	75.59	6.12	158.72
117	**-9	1.00	8.00	70.71	9.00	66.67	2.20	160.07
118	**-10	1.00	6.00	81.65	7.00	75.59	2.55	161.44
119	**-11	1.00	9.00	66.67	11.00	60.30	4.11	162.79
120	**-12	1.00	10.00	63.25	10.00	63.25	2.74	164.14
121	**-13	1.00	7.00	75.59	6.00	81.65	4.67	165.52
122	**-14	1.00	7.00	75.59	14.00	53.45	1.17	166.87
123	**-15	1.00	6.00	81.65	6.00	81.65	1.65	168.22
124	**-16	1.00	11.00	60.30	12.00	57.74	1.45	169.60
125	**-17	1.00	6.00	81.65	11.00	60.30	6.64	170.96
126	**-18	1.00	11.00	60.30	4.00	100.00	3.26	172.30

~~16~~	~~**-16~~	~~1.00~~	~~6.00~~	~~81.65~~	~~1.00~~	~~200.00~~	~~0.18~~	~~21.98~~
~~17~~	~~**-17~~	~~1.00~~	~~2.00~~	~~141.42~~	~~1.00~~	~~200.00~~	~~0.44~~	~~23.31~~
~~18~~	~~**-18~~	~~1.00~~	~~3.00~~	~~115.47~~	~~2.00~~	~~141.42~~	~~0.28~~	~~24.66~~
~~19~~	~~**-1~~	~~1.00~~	~~10.00~~	~~63.25~~	~~7.00~~	~~75.59~~	~~5.02~~	~~26.14~~

Shipper

FORM 540 — **RADIAC RESEARCH CORP.**

UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST

SHIPPING PAPER

1. EMERGENCY TELEPHONE NUMBER (Include Area Code): (800) 424 - 9300

ORGANIZATION: CHEMTREC

2. IS THIS AN "EXCLUSIVE USE" SHIPMENT? [ ] YES [X] NO

3. TOTAL NUMBER OF PACKAGES IDENTIFIED ON THIS MANIFEST =====> 6

4. DOES EPA REGULATED WASTE REQUIRING A MANIFEST ACCOMPANY THIS SHIPMENT? [ ] YES [X] NO
If "Yes," provide Manifest Number =====>

EPA MANIFEST NUMBER: NA

5. SHIPPER -- NAME AND FACILITY
ANTYRA INC.
40 TALMAGE ROAD
EDISON, NJ 08818

Permit #: NA
SHIPMENT NUMBER: NA
CONTACT: RENEE BRISSETTE

SHIPMENT I.D. NUMBER: NA
[ ] COLLECTOR
[ ] PROCESSOR
[X] GENERATOR TYPE (Specify) M

TELEPHONE NUMBER (Include Area Code): 732-287-2034 x2708

6. CARRIER -- Name and Address
RADIAC RESEARCH CORP.
261 KENT AVE.
BROOKLYN, NY 11211
Truck #: RR8213
Trailer #:

CONTACT: ARTHUR GREEN
TELEPHONE NUMBER (Include Area Code): 718 963 - 2233

EPA I.D. NUMBER: NYD049178296
SHIPPING DATE: 9/7/05

SIGNATURE -- Authorized carrier acknowledging waste receipt: Arthur A. Martor
DATE: 9/07/05

7. FORM 540 AND 540A — PAGE 1 OF 1 PAGE(S)
FORM 541 AND 541A — 2 PAGE(S)
FORM 542 AND 542A — 1 PAGE(S)
ADDITIONAL INFORMATION — None PAGE(S)

8. MANIFEST NUMBER (Use this number on all continuation pages): 76461-R

9. CONSIGNEE - Name and Facility Address
RADIAC RESEARCH CORP.
261 KENT AVENUE
BROOKLYN, NY 11211

CONTACT: JOSEPH SPEKTOR
TELEPHONE NUMBER (Include Area Code): 718 963 - 2233

SIGNATURE - Authorized consignee acknowledging waste receipt:
DATE:

10. CERTIFICATION

This is to certify that the herein-named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. This also certifies that the materials are classified, packaged, marked, and labeled and are in proper condition for transportation and disposal as described in accordance with the requirements of 10 CFR Parts 20 and 61, or equivalent state regulations.

AUTHORIZED SIGNATURE: Renee Brissette — TITLE: Dir. Mol. Biol. — DATE: 09-07-05

11. U.S. DEPARTMENT OF TRANSPORTATION DESCRIPTION (Including proper shipping name, hazard class, UN ID number, and any additional information	12. DOT LABEL "RADIOACTIVE"	13. TRANSPORT INDEX	14. PHYSICAL AND CHEMICAL FORM	15. INDIVIDUAL RADIONUCLIDES		16. TOTAL PACKAGE ACTIVITY MBq	mCi	17. LSA/SCO CLASS	18. TOTAL WEIGHT OR VOLUME (Use appropriate units)	19. IDENTIFICATION NUMBER OF PACKAGE
Radioactive material, excepted package-limited quantity of material, 7, UN2910 / COMPACTIBLE TRASH - PAPER PLASTIC	NA	NA	Solid OXIDE	I-125		3.9775E-01	1.0750E-02	NA	100. LBS; 7.5 FT3	76461-01
Radioactive material, excepted package-limited quantity of material, 7, UN2910 / COMPACTIBLE TRASH - PAPER PLASTIC	NA	NA	Solid OXIDE	I-125		3.9775E-01	1.0750E-02	NA	100. LBS; 7.5 FT3	76461-02
Radioactive material, excepted package-limited quantity of material, 7, UN2910 / LIQUID SCINTILLATION VIALS	NA	NA	Liquid SPENT LSC (NON-FLAMMABLE)	I-125		1.2950E-01	3.5000E-03	NA	200. LBS; 7.5 FT3	76461-03
Radioactive material, excepted package-limited quantity of material, 7, UN2910 / INCINERABLE LIQUID IN PLASTIC JUGS	NA	NA	Liquid OXIDE	I-125		1.1100E-01	3.0000E-03	NA	50. LBS; 4.01 FT3	76461-04
Radioactive material, excepted package-limited quantity of material, 7, UN2910 / COMPACTIBLE TRASH - PAPER PLASTIC GLASS	NA	NA	Solid OXIDE	H-3		3.7000E-02	1.0000E-03	NA	100. LBS; 7.5 FT3	76461-05
Radioactive material, excepted package-limited quantity of material, 7, UN2910 / COMPACTIBLE TRASH - PAPER PLASTIC GLASS	NA	NA	Solid OXIDE	H-3		3.7000E-02	1.0000E-03	NA	100. LBS; 7.5 FT3	76461-06

FOR CONSIGNEE USE ONLY

20. Certification is hereby made to Radiac Resarch Corp., that this shipment of low - level radioactive waste is accurately described in the above manifest. The waste described above has been prepared in accordance with current "RADIAC Acceptance Criteria", federal and state regulations, including those of the NRC, DOT, EPA and applicable agreement state agencies. Unless specifically included or excluded in writing, the shipper authorizes RADIAC to select the "best authorized treatment and / or disposal method".

Date 09/07/05

Signature Renee Brissette

Telephone 732-287-2034 x2708

FORM 540 (10-96)

FORM 541 RADIAC RESEARCH CORP.

UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST

CONTAINER AND WASTE DESCRIPTION

Additional Nuclear Regulatory Commission (NRC) Requirements for Control, Transfer and Disposal of Radioactive Waste

1. MANIFEST TOTALS

NUMBER OF PACKAGES/ DISPOSAL CONTAINERS	NET WASTE VOLUME	NET WASTE WEIGHT	SPECIAL NUCLEAR MATERIAL (grams) U-233	U-235	Pu	TOTAL
6	m3 1.1756 / ft3 41.5100	kg 294.8349 / lb 650.0000	NP	NP	NP	NP

ACTIVITY	ALL NUCLIDES	TRITIUM	C-14	Tc-99	I-129	SOURCE	
MBq	1.1100E+00	7.4000E-02	NP	NP	NP	(kgs)	NA
mCi	3.0000E-02	2.0000E-03	NP	NP	NP	(lbs)	NA

2. MANIFEST NUMBER 76461-R

3. PAGE 1 OF 2 PAGE(S)

4. SHIPPER NAME ANTYRA INC.

SHIPMENT ID NUMBER NA

DISPOSAL CONTAINER DESCRIPTION							WASTE DESCRIPTION FOR EACH WASTE TYPE IN CONTAINER								
5. CONTAINER IDENTIFICATION NUMBER / GENERATOR ID NUMBER	6. CONTAINER DESCRIPTION (See Note 1) PROCESS REQUESTED (See Note 1A) BURIAL/DISPOSITION (See Note 2A)	7. VOLUME (m3) (ft3)	8. WASTE AND CONTAINER WEIGHT (kg) (lb)	9. SURFACE RADIATION LEVEL mSv/hr mrem/hr	10. SURFACE CONTAMINATION MBq/100 cm2 dpm/100 cm2 ALPHA	BETA-GAMMA	PHYSICAL DESCRIPTION 11. WASTE DESCRIPTOR (See Note 2)	12. APPROXIMATE WASTE VOLUME(S) IN CONTAINER (m3) (FT3)	13. SOLIDIFICATION OR STABILIZATION MEDIA (See Note 3)	14. CHEMICAL DESCRIPTION CHEMICAL FORM/ CHELATING AGENT	WEIGHT % CHELATING AGENT IF>0.1%	15. RADIOLOGICAL DESCRIPTION INDIVIDUAL RADIONUCLIDES AND ACTIVITY AND CONTAINER TOTAL; OR TOTAL ACTIVITY AND RADIONUCLIDE PERCENT RADIONUCLIDES	MBq	mCi	16. WASTE CLASSIFICATION AS-Class A Stable AU-Class A Unstable B-Class B C-Class C
76461-01/ANTI	4 C E	0.2124	45.3592	<5.0000E-03	<3.3400E-06	<3.3400E-05	39	0.2124	100	OXIDE/NP	NP	I-125	3.9775E-01	1.0750E-02	NA
												Subtotal	3.9775E-01	1.0750E-02	
		7.5000	100.0000	<5.000E-01	<2.000E+02	<2.000E+03		7.5000				Total	3.9775E-01	1.0750E-02	
76461-02/ANTI	4 C E	0.2124	45.3592	<5.0000E-03	<3.3400E-06	<3.3400E-05	39	0.2124	100	OXIDE/NP	NP	I-125	3.9775E-01	1.0750E-02	NA
												Subtotal	3.9775E-01	1.0750E-02	
		7.5000	100.0000	<5.000E-01	<2.000E+02	<2.000E+03		7.5000				Total	3.9775E-01	1.0750E-02	
76461-03/ANTI	4 O 2A-NSSI (HOUSTON, TX)	0.2124	90.7185	<5.0000E-03	<3.3400E-06	<3.3400E-05	59-SCINTILLATION VIALS	0.2124	89-VERMICULITE	SPENT LSC (NON-FLAMMABLE)/NP	NP	I-125	1.2950E-01	3.5000E-03	NA
												Subtotal	1.2950E-01	3.5000E-03	
		7.5000	200.0000	<5.000E-01	<2.000E+02	<2.000E+03		7.5000				Total	1.2950E-01	3.5000E-03	
76461-04/ANTI	3 LI E	0.1136	22.6796	<5.0000E-03	<3.3400E-06	<3.3400E-05	25	0.1136	89-CELU - INCINERABLE	OXIDE/NP	NP	I-125	1.1100E-01	3.0000E-03	NA
												Subtotal	1.1100E-01	3.0000E-03	
		4.0100	50.0000	<5.000E-01	<2.000E+02	<2.000E+03		4.0100				Total	1.1100E-01	3.0000E-03	
76461-05/ANTI	4 C E	0.2124	45.3592	<5.0000E-03	<3.3400E-06	<3.3400E-05	39	0.2124	100	OXIDE/NP	NP	H-3	3.7000E-02	1.0000E-03	NA
												Subtotal	3.7000E-02	1.0000E-03	
		7.5000	100.0000	<5.000E-01	<2.000E+02	<2.000E+03		7.5000				Total	3.7000E-02	1.0000E-03	
76461-06/ANTI	4 C E	0.2124	45.3592	<5.0000E-03	<3.3400E-06	<3.3400E-05	39	0.2124	100	OXIDE/NP	NP	H-3	3.7000E-02	1.0000E-03	NA
												Subtotal	3.7000E-02	1.0000E-03	
		7.5000	100.0000	<5.000E-01	<2.000E+02	<2.000E+03		7.5000				Total	3.7000E-02	1.0000E-03	

NOTE 1: Container Description Codes. For containers/ waste requiring disposal in approved structural over-packs the numerical code must be followed by "-OP."

1. Wooden Box or Crate
2. Metal Box
3. Plastic Drum or Pail
4. Metal Drum or Pail
5. Metal Tank or Liner
6. Concrete Tank or Liner
7. Polyethlene Tank or Liner
8. Fiberglass Tank or Liner
9. Demineralizer
10. Gas Cylinder
11. Bulk, Unpackaged Waste
12. Unpackaged Components
13. High Integrity Container
19. Other. Describe in Item 6, or additional page.

Note 1A: Process Requested

- C. Compaction
- SR. Steam Reforming
- DI. Direct Incineration
- SI. Sort & Incinerate
- D. Decon
- G. Green is Clean
- M. Metal Melt
- T. Trans-Ship
- LI. Liquid for Incineration
- OI. Oil for Incineration
- O. Other (describe)

NOTE 2: Waste Descriptor Codes. (Choose up to three which predominate by volume.)

20. Charcoal
21. Incinerator Ash
22. Soil
23. Gas
24. Oil
25. Aqueous Liquid
26. Filter Media
27. Mechanical Filter
28. EPA or State Hazardous
29. Demolition Rubble
30. Cation Ion-exchange Media
31. Anion Ion-exchange Media
32. Mixed Bed Ion-exchange Media
33. Contaminated Equipment
34. Organic Liquid (except oil)
35. Glassware or Labware
36. Sealed Source/Device
37. Paint or Plating
38. Evaporator Bottoms/Sludges/ Concentrates
39. Compactible Trash
40. Noncompactible Trash
41. Animal Carcass
42. Biological Material (except animal carcass)
43. Activated Material
59. Other. Describe in item 11, or additional page

Note 2A: Burial/Disposition Site

- B Barnwell Waste Management Facility
- E Envirocare
- R Richland, WA
- PR Process and Return
- O Other

Note 3: Solidification and Stabilization Media Codes. (Choose up to three which predominate by volume. For media meeting disposal site structural stability requirements, the numerical code must be followed by "-S" and the media vendor and brand name must also be identified in Item 13. Code 100=NONE REQUIRED.

Solidification

90. Cement
91. Concrete (encapsulation)
92. Bitumen
93. Vinyl Chloride
94. Vinyl Ester Styrene
99. Other. Describe in item 13, or additional page
100. None Required.

FORM 541 (10-96)

FORM 541A

UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST

RADIAC RESEARCH CORP.

2. MANIFEST NUMBER 76461-R

CONTAINER AND WASTE DESCRIPTION (CONTINUATION)

DISPOSAL CONTAINER DESCRIPTION							WASTE DESCRIPTION FOR EACH WASTE TYPE IN CONTAINER								
							PHYSICAL DESCRIPTION			14. CHEMICAL DESCRIPTION		15. RADIOLOGICAL DESCRIPTION			16.WASTE CLASSIFICATION AS-Class A Stable AU-Class A Unstable B-Class B C-Class C
5. CONTAINER IDENTIFICATION NUMBER / GENERATOR ID NUMBER	6. CONTAINER DESCRIPTION (See Note 1) PROCESS REQUESTED (See Note 1A) BURIAL/DISPOSITION (See Note 2A)	7. VOLUME (m3) / (ft3)	8. WASTE AND CONTAINER WEIGHT (kg) / (LB)	9. SURFACE RADIATION LEVEL mSv/hr / mrem/hr	10. SURFACE CONTAMINATION MBq/100 cm2 / dpm/100 cm2		11. WASTE DESCRIPTOR (See Note 2)	12. APPROXIMATE WASTE VOLUME(S) IN CONTAINER (m3) / (FT3)	13. SOLIDIFICATION OR STABILIZATION MEDIA (See Note 3)	CHEMICAL FORM/ CHELATING AGENT	WEIGHT % CHELATING AGENT IF>0.1%	INDIVIDUAL RADIONUCLIDES AND ACTIVITY AND CONTAINER TOTAL; OR TOTAL ACTIVITY AND RADIONUCLIDE PERCENT			
					ALPHA	BETA-GAMMA						RADIONUCLIDES	MBq	mCi	
Shipment Totals		1.1756	294.8349										1.1100E+00	3.0000E-02	
		41.5100	650.0000												

Shipper

FORM 540 — RADIAC RESEARCH CORP.

UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST

SHIPPING PAPER

1. EMERGENCY TELEPHONE NUMBER (Include Area Code): (800) 424 - 9300

ORGANIZATION: CHEMTREC

2. IS THIS AN "EXCLUSIVE USE" SHIPMENT? [ ] YES [X] NO

3. TOTAL NUMBER OF PACKAGES IDENTIFIED ON THIS MANIFEST ==> 2

4. DOES EPA REGULATED WASTE REQUIRING A MANIFEST ACCOMPANY THIS SHIPMENT? [ ] YES [X] NO
If "Yes," provide Manifest Number ==>

EPA MANIFEST NUMBER: TX 02802194

5. SHIPPER – NAME AND FACILITY
ANTYRA INC.
40 TALMADGE ROAD
EDISON, NJ 08818

US EPA ID No.: ESQG
SHIPMENT NUMBER: NA
CONTACT: RENE BRISSETTE

SHIPMENT I.D. NUMBER: NA
[ ] COLLECTOR
[ ] PROCESSOR
[X] GENERATOR TYPE (Specify) M

TELEPHONE NUMBER (Include Area Code): 732 287-2034 x2708

6. CARRIER – Name and Address
RADIAC RESEARCH CORP.
281 KENT AVE.
BROOKLYN, NY 11211
Truck #: 108
Trailer #: NA

CONTACT: ARTHUR GREEN

EPA I.D. NUMBER: NYD049178296
SHIPPING DATE: 11/24/03
TELEPHONE NUMBER (Include Area Code): 718 963 - 2233

SIGNATURE – Authorized carrier acknowledging waste receipt: [signature]
DATE: 11.24.03

7. FORM 540 AND 540A — PAGE 1 OF 1 PAGE(S)
FORM 541 AND 541A — 1 PAGE(S)
FORM 542 AND 542A — None PAGE(S)
ADDITIONAL INFORMATION — None PAGE(S)

8. MANIFEST NUMBER (Use this number on all continuation pages): 76809

9. CONSIGNEE - Name and Facility Address
NSSI / SOURCES & SERVICES
5711 ETHERIDGE STREET
HOUSTON, TX 77087

CONTACT: ROBERT D. GALLAGHER
TELEPHONE NUMBER (Include Area Code): 713 641-0391

SIGNATURE - Authorized consignee acknowledging waste receipt:
DATE:

10. CERTIFICATION
This is to certify that the herein-named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. This also certifies that the materials are classified, packaged, marked, and labeled and are in proper condition for transportation and disposal as described in accordance with the requirements of 10 CFR Parts 20 and 61, or equivalent state regulations.

AUTHORIZED SIGNATURE: Rene Brissette
TITLE: Dir. Mgt. Bio
DATE: 11-24-03

11. U.S. DEPARTMENT OF TRANSPORTATION DESCRIPTION (Including proper shipping name, hazard class, UN ID number, and any additional information	12. DOT LABEL "RADIOACTIVE"	13. TRANSPORT INDEX	14. PHYSICAL AND CHEMICAL FORM	15. INDIVIDUAL RADIONUCLIDES		16. TOTAL PACKAGE ACTIVITY MBq	mCi	17. LSA/SCO CLASS	18. TOTAL WEIGHT OR VOLUME (Use appropriate units)	19. IDENTIFICATION NUMBER OF PACKAGE
Radioactive material, excepted package-limited quantity of material, 7, UN2910 / Liquid Scintillation Vials	NA	NA	Solid READY SAFE	H-3		2.7750E-01	7.5000E-03	NA	200. LBS; 7.5 FT3	76809-01
Radioactive material, excepted package-limited quantity of material, 7, UN2910 / Liquid Scintillation Vials	NA	NA	Solid READY SAFE	H-3		2.7750E-01	7.5000E-03	NA	200. LBS; 7.5 FT3	76809-02

FOR CONSIGNEE USE ONLY

20. Certification is hereby made to Radiac Resarch Corp., that this shipment of low - level radioactive waste is accurately described in the above manifest. The waste described above has been prepared in accordance with current "RADIAC Acceptance Criteria", federal and state regulations, including those of the NRC, DOT, EPA and applicable agreement state agencies. Unless specifically included or excluded in writing, the shipper authorizes RADIAC to select the "best authorized treatment and / or disposal method".

Date: 11-24-03
Signature: Rene Brissette
Telephone: 732 - 287 - 2034 x2708

M 540 (10-96)

FORM 541 RADIAC RESEARCH CORP.

UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST

CONTAINER AND WASTE DESCRIPTION

Additional Nuclear Regulatory Commission (NRC) Requirements for Control, Transfer and Disposal of Radioactive Waste

1. MANIFEST TOTALS

NUMBER OF PACKAGES/ DISPOSAL CONTAINERS	NET WASTE VOLUME	NET WASTE WEIGHT	SPECIAL NUCLEAR MATERIAL (grams) U-233	U-235	Pu	TOTAL
2	m3 0.4248 / ft3 15.0000	kg 181.4370 / lb 400.0000	NP	NP	NP	NP

ACTIVITY	ALL NUCLIDES	TRITIUM	C-14	Tc-99	I-129	SOURCE	
MBq	5.5500E-01	5.5500E-01	NP	NP	NP	(kgs)	NA
mCi	1.5000E-02	1.5000E-02	NP	NP	NP	(lbs)	NA

2. MANIFEST NUMBER 76809

3. PAGE 1 OF 1 PAGE(S)

4. SHIPPER NAME ANTYRA INC.

SHIPMENT ID NUMBER NA

DISPOSAL CONTAINER DESCRIPTION / WASTE DESCRIPTION FOR EACH WASTE TYPE IN CONTAINER

5. CONTAINER IDENTIFICATION NUMBER / GENERATOR ID NUMBER	6. CONTAINER DESCRIPTION (See Note 1) PROCESS REQUESTED (See Note 1A) BURIAL/DISPOSITION (See Note 2A)	7. VOLUME (m3) / (ft3)	8. WASTE AND CONTAINER WEIGHT (kg) / (lb)	9. SURFACE RADIATION LEVEL mSv/hr / mrem/hr	10. SURFACE CONTAMINATION MBq/100 cm2 / dpm/100 cm2 ALPHA	BETA-GAMMA	11. WASTE DESCRIPTOR (See Note 2)	12. APPROXIMATE WASTE VOLUME(S) IN CONTAINER (m3) / (FT3)	13. SOLIDIFICATION OR STABILIZATION MEDIA (See Note 3)	14. CHEMICAL DESCRIPTION: CHEMICAL FORM/ CHELATING AGENT	WEIGHT % CHELATING AGENT IF>0.1%	15. RADIOLOGICAL DESCRIPTION: INDIVIDUAL RADIONUCLIDES AND ACTIVITY AND CONTAINER TOTAL; OR TOTAL ACTIVITY AND RADIONUCLIDE PERCENT: RADIONUCLIDES	MBq	mCi	16. WASTE CLASSIFICATION AS-Class A Stable AU-Class A Unstable B-Class B C-Class C
76809-01/ANTI	4	0.2124	90.7185	<5.0000E-03	<3.3400E-06	<3.3400E-05	59-SCINTILLATION VIALS	0.2124	100	READY SAFE/NON-FLAMMABLE		H-3	2.7750E-01	7.5000E-03	AU
												Subtotal	2.7750E-01	7.5000E-03	
		7.5000	200.0000	<5.000E-01	<2.000E+02	<2.000E+03		7.5000				Total	2.7750E-01	7.5000E-03	
76809-02/ANTI	4	0.2124	90.7185	<5.0000E-03	<3.3400E-06	<3.3400E-05	59-SCINTILLATION VIALS	0.2124	100	READY SAFE/NON-FLAMMABLE		H-3	2.7750E-01	7.5000E-03	AU
												Subtotal	2.7750E-01	7.5000E-03	
		7.5000	200.0000	<5.000E-01	<2.000E+02	<2.000E+03		7.5000				Total	2.7750E-01	7.5000E-03	
Shipment Totals		0.4248	181.4370										5.5500E-01	1.5000E-02	
		15.0000	400.0000												

NOTE 1: Container Description Codes. For containers/ waste requiring disposal in approved structural over-packs the numerical code must be followed by "-OP."

1. Wooden Box or Crate
2. Metal Box
3. Plastic Drum or Pail
4. Steel Drum or Pail
5. Steel Tank or Liner
6. Plastic Tank or Liner
7. Fiberglass Tank or Liner
8. [illegible] or Liner
9. Demineralizer
10. Gas Cylinder
11. Bulk, Unpackaged Waste
12. Unpackaged Components
13. High Integrity Container
19. Other. Describe in Item 6, or additional page.

Note 1A: Process Requested

- C. Compaction
- SR. Steam Reforming
- DI. Direct Incineration
- SI. Sort & Incinerate
- D. Decon
- G. Green is Clean
- M. Metal Melt
- T. Trans-Ship
- LI. Liquid for Incineration
- OI. Oil for Incineration
- O. Other (describe)

NOTE 2: Waste Descriptor Codes. (Choose up to three which predominate by volume.)

20. Charcoal
21. Incinerator Ash
22. Soil
23. Gas
24. Oil
25. Aqueous Liquid
26. Filter Media
27. Mechanical Filter
28. EPA or State Hazardous
29. Demolition Rubble
30. Cation Ion-exchange Media
31. Anion Ion-exchange Media
32. Mixed Bed Ion-exchange Media
33. Contaminated Equipment
34. Organic Liquid (except oil)
35. Glassware or Labware
36. Sealed Source/Device
37. Paint or Plating
38. Evaporator Bottoms/Sludges/ Concentrates
39. Compactible Trash
40. Noncompactible Trash
41. Animal Carcass
42. Biological Material (except animal carcass)
43. Activated Material
59. Other. Describe in item 11, or additional page

Note 2A: Burial/Disposition Site

- B Barnwell Waste Management Facility
- E Envirocare
- R Richland, WA
- PR Process and Return
- O Other

Note 3: Solidification and Stabilization Media Codes. (Choose up to three which predominate by volume. For media meeting disposal site structural stability requirements, the numerical code must be followed by "-S" and the media vendor and brand name must also be identified in Item 13. Code 100=NONE REQUIRED.

Solidification

90. Cement
91. Concrete (encapsulation)
92. Bitumen
93. Vinyl Chloride
94. Vinyl Ester Styrene
99. Other. Describe in item 13, or additional page
100. None Required.

DGI BioTechnologies, LLC

RADIOACTIVE MATERIAL INVENTORY LOG

ISOTOPE: ^{33}P

ACTIVITY RECEIVED: 0.325 mCi

CHEM. FORM: ^{33}P-ATP

SPECIFIC ACTIVITY: 3000 Ci/mmol

REFERENCE DATE: 3-16-99

CONCENTRATION 10 mCi/ml

QUANTITY USED (mCi)		WASTE DISPOSAL (mCi)				BALANCE REMAINING (mCi)	USERS INITIALS
DATE	AMOUNT	DATE	SOLID	LIQUID	VIALS		
3-16-00	—					0	pwf

Decay Calculator

DGI BioTechnologies, LLC

RADIOACTIVE MATERIAL INVENTORY LOG

ISOTOPE: ^{3}H ACTIVITY RECEIVED: 0.250 mCi

CHEM. FORM: Liquid ~~mm~~ 3H Thymidine SPECIFIC ACTIVITY: 44.0 Ci/mmol

REFERENCE DATE: 5/7/00 CONCENTRATION 1.0 mCi/ml

QUANTITY USED (mCi)		WASTE DISPOSAL (mCi)				BALANCE REMAINING (mCi)	USERS INITIALS
DATE	AMOUNT	DATE	SOLID	LIQUID	VIALS		
6-29-01	0.1 mCi	6-30-01	< 1 uci	almost all	< 1 uci	< 1 uci	KZ/KH
new vial opened → 7-25-01	0.02 mCi	7-25-01	< 1 µCi	almost all	2 1 µCi	0.230 mCi	KZ - MCH - KH
11-02-01	0.100 mCi	11-02-01				0.130 mCi	KZ
11-16-01	0.100 mCi	11-16-01				0.30 mCi	KZ
6/29/01		ALL RAD WASTE REMOVED				0	RB
7/25/01		FROM SITE 09/7/05				0	RB

* empty bottle from 3H left in the fridge.
* 7-25-01 new bottle has been opened w. 2 M.CH.

3/16/00 pwf

AVERY pv1196

DGI BioTechnologies, LLC

RADIOACTIVE MATERIAL INVENTORY LOG

ISOTOPE: ^{125}Iodine

ACTIVITY RECEIVED: 0.075 mCi

CHEM. FORM: ^{125}I-halt

SPECIFIC ACTIVITY: 2232 Ci/mmol

REFERENCE DATE: 7/5/00

CONCENTRATION 0.0793 mCi/ml

QUANTITY USED (mCi)		WASTE DISPOSAL (mCi)				BALANCE REMAINING (mCi)	USERS INITIALS
DATE	AMOUNT	DATE	SOLID	LIQUID	VIALS		
7/13/00	4 mCi		.000827	3.917	.0824	71 mCi	PWF
7/14/00	4 mCi		.000989	3.9	.0989	67 mCi	PWF
7/17/00	14 mCi		.00350	13.647	.350	53 mCi	PWF
7/18/00	8 mCi		.001895	7.809	.1895	45 mCi	PWF
7/20/00	14 mCi		.003511	13.645	.3511	31 mCi	PWF
7/21/00	14 mCi		.00379	13.617	.379	17 mCi	PWF
7/24/00	17 mCi		.0145	15.536	1.75	0 mCi	PWF

10 vial's / 100 ml each

DGI BioTechnologies, LLC

RADIOACTIVE MATERIAL INVENTORY LOG

ISOTOPE: ^{125} Iodine

ACTIVITY RECEIVED: 0.075 mCi

CHEM. FORM: ^{125} I - NaH

SPECIFIC ACTIVITY: 2354 Ci/mmol

REFERENCE DATE: 8/15/00

CONCENTRATION 0.0827 mCi/ml

QUANTITY USED (mCi)		WASTE DISPOSAL (mCi)				BALANCE REMAINING (mCi)	USERS INITIALS
DATE	AMOUNT	DATE	SOLID	LIQUID	VIALS		
8/17/00	9 uCi		.00173	8.825	0.173 uCi	66 uCi	PWF
8/21/00	9 uCi		.00186	8.812	0.186 uCi	57 uCi	PWF
8/22/00	9 uCi		.00057	8.918	0.081 uCi	48 uCi	PWF
8/23/00	20 uCi		.00414	19.58	0.414 uCi	28 uCi	PWF
8/27/00	10 uCi		.00195	9.803	0.195 uCi	18 uCi	PWF
8/28/00	18 uCi		.003	17.697	0.300 uCi	0 uCi	PWF

pwf

DGI BioTechnologies, LLC

RADIOACTIVE MATERIAL INVENTORY LOG

ISOTOPE: 125-I

ACTIVITY RECEIVED: ~~0.083~~ 0.025 mCi

CHEM. FORM: 125 I - HGH Liquid

SPECIFIC ACTIVITY: 2481 Ci/mmol

REFERENCE DATE: 5-22-00

CONCENTRATION 0.0835 mCi/ml

QUANTITY USED (mCi)		WASTE DISPOSAL (mCi)				BALANCE REMAINING (mCi)	USERS INITIALS
DATE	AMOUNT	DATE	SOLID	LIQUID	VIALS		
6-23-00	.010	6/33/00		0.010	0.001	0.040	PWF
6-27-00	.010	6-27-00		0.010	0.001	0.030	PWF
6-30-00	.010	6-30		0.010	0.001	0.020	PWF
7-5-00	.010	7-5-00		0.010	0.001	0.010	PWF
9-1-00						0	PWF

DGI BioTechnologies, LLC

RADIOACTIVE MATERIAL INVENTORY LOG

ISOTOPE: ^{125} Iodine

ACTIVITY RECEIVED: .038 mCi

CHEM. FORM: ^{125}I - TNFα

SPECIFIC ACTIVITY: 770 Ci/mmol

REFERENCE DATE: 11/8/00

CONCENTRATION 0.0425 mCi/ml

QUANTITY USED (mCi)		WASTE DISPOSAL (mCi)				BALANCE REMAINING (mCi)	USERS INITIALS
DATE	AMOUNT	DATE	SOLID	LIQUID	VIALS		
11/9/00	7 uCi		.005463	6.4482	.5463	31 uCi	KM
11/14/00	11.5 uCi		.007089	10.784	.7089	19.5 uCi	KM
11/17/00	14 uCi		.008992	13.092	.8992	5.5 uCi	KM
11/21/00	5.5 uCi		.002576	5.2398	.2576	0 uCi	KM

DGI BioTechnologies, LLC

RADIOACTIVE MATERIAL INVENTORY LOG

ISOTOPE: ^{125}Iodine

ACTIVITY RECEIVED: 0.038 mCi

CHEM. FORM: ^{125}I - TNF

SPECIFIC ACTIVITY: 1698 Ci/mmol

REFERENCE DATE: 9/26/00

CONCENTRATION 0.0375 mCi/ml

QUANTITY USED (mCi)		WASTE DISPOSAL (mCi)				BALANCE REMAINING (mCi)	USERS INITIALS
DATE	AMOUNT	DATE	SOLID	LIQUID	VIALS		
10/5/00	2 mCi		.000695	1.9298	.0695	36 uCi	PWF
10/26/00	10 uCi		.00744	9.2486	.744	26 uCi	HV
11/2/00	7 uCi		.00441	6.555	.441	19 uCi	KM
11/7/00	7 uCi		.00245	6.753	.245	12 uCi	KM
11/21/00	12 uCi		.00432	11.564	.432	0 uCi	KM

AVERY

DGI BioTechnologies, LLC

RADIOACTIVE MATERIAL INVENTORY LOG

ISOTOPE: ^{125}I

ACTIVITY RECEIVED: 0.038 mCi

CHEM. FORM: ^{125}I - TNFα

SPECIFIC ACTIVITY: 1803 Ci/mmol

REFERENCE DATE: 11/28/00

CONCENTRATION 0.0428 mCi/ml

QUANTITY USED (mCi)		WASTE DISPOSAL (mCi)				BALANCE REMAINING (mCi)	USERS INITIALS
DATE	AMOUNT	DATE	SOLID	LIQUID	VIALS	0.031 mCi	KM
11/28/00	.007 mCi		.000003	.0067	.00003	.022 mCi	KM
11/30/00	.009 mCi		.000002	.0058	.0002	.004 mCi	KM
12/7/00	.018 mCi		.000005	.0175	.0005	0 mCi	KM
12/12/00	.004 mCi		.000004	.0036	.0004		

5 vials of 100 µl

DGI BioTechnologies, LLC

RADIOACTIVE MATERIAL INVENTORY LOG

ISOTOPE: ^{125}Iodine

ACTIVITY RECEIVED: 0.038 mCi

CHEM. FORM: ^{125}I-IGF-1 powder

SPECIFIC ACTIVITY: 2044 Ci/mmol

REFERENCE DATE: 10-20-00

CONCENTRATION mCi/ml

QUANTITY USED (mCi)		WASTE DISPOSAL (mCi)				BALANCE REMAINING (mCi)	USERS INITIALS
DATE	AMOUNT	DATE	SOLID	LIQUID	VIALS		
12/15/00	.038		—	0.038	—	0	KM

10 vials of 100 µl

DGI BioTechnologies, LLC

RADIOACTIVE MATERIAL INVENTORY LOG

ISOTOPE: ^{125}I Iodine

ACTIVITY RECEIVED: 0.075 mCi

CHEM. FORM: ^{125}I-insulin

SPECIFIC ACTIVITY: 2200 Ci/mmol

REFERENCE DATE: 9/1/00

CONCENTRATION 0.0874 mCi/ml

QUANTITY USED (mCi)		WASTE DISPOSAL (mCi)				BALANCE REMAINING (mCi)	USERS INITIALS
DATE	AMOUNT	DATE	SOLID	LIQUID	VIALS		
8/22/00	14µl .001		.000003	.000659	.000338	.074 mci	PNG
12/15/00	0.074		—	0.074	—	0 mci	KM

DGI BioTechnologies, LLC

RADIOACTIVE MATERIAL INVENTORY LOG

ISOTOPE: 125-Iodine

ACTIVITY RECEIVED: 0.014 mCi

CHEM. FORM: ^{125}I-insulin powder

SPECIFIC ACTIVITY: ~2000 Ci/mmol

REFERENCE DATE: 1-12-99

CONCENTRATION — mCi/ml

QUANTITY USED (mCi)		WASTE DISPOSAL (mCi)				BALANCE REMAINING (mCi)	USERS INITIALS
DATE	AMOUNT	DATE	SOLID	LIQUID	VIALS		
decay 3-16-00						0.000069	pwf
12/15/00	.000069		—	.000069	—	0	KM

DGI BioTechnologies, LLC

RADIOACTIVE MATERIAL INVENTORY LOG

ISOTOPE: ^{125}Iodin

ACTIVITY RECEIVED: 0.075 mCi

CHEM. FORM: ^{125}I-hGH

SPECIFIC ACTIVITY: 2602 Ci/mmol

REFERENCE DATE: 2/22/01

CONCENTRATION 0.0860 mCi/ml

QUANTITY USED (mCi)		WASTE DISPOSAL (mCi)				BALANCE REMAINING (mCi)	USERS INITIALS
DATE	AMOUNT	DATE	SOLID	LIQUID	VIALS	0.068	PWF
2-22-01	0.006	2-22-01	0.00001		0.0003	0.041	PWF
3/01/01	0.027	3-01-01	0.00001		0.0003	0.034	PWF
3/8/01	0.007	3/8/01	0.00001		0.0003		
4/02	decayed	> 8 half	lives			0	PWF

DGI BioTechnologies, LLC

RADIOACTIVE MATERIAL INVENTORY LOG

ISOTOPE: ^{125}Iodine

ACTIVITY RECEIVED: 0.038 mCi

CHEM. FORM: ^{125}I - TNFα

SPECIFIC ACTIVITY: 1803 Ci/mmol

REFERENCE DATE: 12/15/00

CONCENTRATION 0.0428 mCi/ml

QUANTITY USED (mCi)		WASTE DISPOSAL (mCi)				BALANCE REMAINING (mCi)	USERS INITIALS
DATE	AMOUNT	DATE	SOLID	LIQUID	VIALS		
10/31/02						0	PWS

3/16/00

pwf

AVERY PV1196

DGI BioTechnologies, LLC

RADIOACTIVE MATERIAL INVENTORY LOG

ISOTOPE: ^{125}Iodine

ACTIVITY RECEIVED: 0.075 mCi

CHEM. FORM: ^{125}I-h6H

SPECIFIC ACTIVITY: 1957 Ci/mmol

REFERENCE DATE: 5/8/02

CONCENTRATION 0.093 mCi/ml

QUANTITY USED (mCi)		WASTE DISPOSAL (mCi)				BALANCE REMAINING (mCi)	USERS INITIALS
DATE	AMOUNT	DATE	SOLID	LIQUID	VIALS		
5/9/02	0.002	5/9/02	0.0001		0.0003		JL/UP
5/15/02	0.000074	5/15/02	0.0001		0.0003		JL/UP
5/22/02	0.000056	5/22/02	0.0001		0.0003		JL/UP
5/23/02	0.00056	5/23/02	0.0001		0.0003		JL/UP
10/31/02		10/31/02	0.0001			0	PWF

DGI BioTechnologies, LLC

RADIOACTIVE MATERIAL INVENTORY LOG

ISOTOPE: ^{125}Iodine

ACTIVITY RECEIVED: 0.075 mCi

CHEM. FORM: ^{125}I-h6H

SPECIFIC ACTIVITY: 1935 Ci/mmol

REFERENCE DATE: 5/29/02

CONCENTRATION 0.082 mCi/ml

QUANTITY USED (mCi)		WASTE DISPOSAL (mCi)				BALANCE REMAINING (mCi)	USERS INITIALS
DATE	AMOUNT	DATE	SOLID	LIQUID	VIALS		
5/31/02	0.000132	5/31/02	0.0001		0.0003		JL
6/11/02	0.000176	5/31/02	0.0001		0.0003		JL
10/31/02		10/31/02	0.0001			0	DWF

Designer and Manufacturer of Scientific and Industrial Instruments

Work Order: 210104

TAG #: 278794

LUDLUM MEASUREMENTS, INC
POST OFFICE BOX 810 PH: 915-235-5494
501 OAK STREET FAX: 915-235-4672
SWEETWATER, TEXAS 79556, U.S.A.

Date Received: 01/28/2004 **Received Via:** UPS **Condition Received:** FAIR

SHIP TO:
ANTYRA INC
44 TALMADGE RD
EDISON NJ 08818

BILL TO:
DGI BIOTECHNOLOGIES
ACCOUNTS PAYABLE
40 TALMADGE ROAD
EDISON NJ 08818

CUSTOMER #: 14352

Reason for Return: Calibration **Cal Interval \ Special Instructions:** 1 / YR

Comments: Calibrated instrument.

ITEM	QTY	PART #	DESCRIPTION	PRICE	COST
01*	1.00 EA	3	M 3 FOR REPAIR/CAL *142217		
02*	1.00 EA	44-3	M 44-3 FOR REPAIR/CAL *PR151133		
03*	1.00 EA	C	'C' CABLE		

ITEM	QTY	PART #	DESCRIPTION	PRICE	COST
1	2	21-9313	D Batteries	—	—

Instrument Calibrated: 1 at 50.00 Total Parts Cost: _____ Total Calibration, Parts, and Labor: 50.00

Secondary Detectors: _____ at _____ Total Calibration Charge: 50.00 Shipping Charges: _____

Extended Calibration: _____ at _____ Total Labor: _____ Total Charges: _____

Labor: _____ hour(s) at $ _____ per hour

Signed: Donnie Miekos Date: 2-Feb-04

QC Released LQ Robisi 3 FEB 04

DO NOT PAY! INVOICE TO FOLLOW

Date: 2/3/04 Contacted:
By:

PO Number: D06835 Return Ship: UPS Phone 732-287-2034 X 217

of
Scientific and Industrial
Instruments

CERTIFICATE OF CALIBRATION

POST OFFICE BOX 810 PH. 325-235-5494
501 OAK STREET FAX NO. 325-235-4672
SWEETWATER, TEXAS 79556, U.S.A.

CUSTOMER ANTYRA INC ORDER NO. 210104 / 278794

Mfg. Ludlum Measurements, Inc. Model 3 Serial No. 142217

Mfg. Ludlum Measurements, Inc. Model 44-3 Serial No. PR151133

Cal. Date 2-Feb-04 Cal Due Date 2-Feb-05 Cal. Interval 1 Year Meterface 202-608

Check mark ☑ applies to applicable instr. and/or detector IAW mfg. spec. T. 74 °F RH 20 % Alt 707.8 mm Hg

☐ New Instrument Instrument Received ☑ Within Toler. +-10% ☐ 10-20% ☐ Out of Tol. ☐ Requiring Repair ☐ Other-See comments

☑ Mechanical ck. ☑ Meter Zeroed ☐ Background Subtract ☐ Input Sens. Linearity
☑ F/S Resp. ck ☑ Reset ck. ☐ Window Operation ☑ Geotropism
☑ Audio ck. ☐ Alarm Setting ck. ☑ Batt. ck. (Min. Volt) 2.2 VDC

☑ Calibrated in accordance with LMI SOP 14.8 rev 12/05/89. ☐ Calibrated in accordance with LMI SOP 14.9 rev 02/07/97.

Instrument Volt Set 800 V Input Sens. 32 mV Det. Oper. 800 V at 32 mV Threshold Dial Ratio _____ = _____ mV

☐ HV Readout (2 points) Ref./Inst. _____ / _____ V Ref./Inst. _____ / _____ V

COMMENTS:

Gamma Calibration: GM detectors positioned perpendicular to source except for M 44-9 in which the front of probe faces source.

RANGE/MULTIPLIER	REFERENCE CAL. POINT	INSTRUMENT REC'D "AS FOUND READING"	INSTRUMENT METER READING*
X 100	500 kcpm	5K	5K
X 100	100 kcpm	1K	1K
X 10	50 kcpm	5K	5K
X 10	10 kcpm	1K	1K
X 1	5 kcpm	5K	5K
X 1	1 kcpm	1K	1K
X 0.1	500 cpm	5K	5K
X 0.1	100 cpm	1K	1K

*Uncertainty within ± 10% C.F. within ± 20% _____ All **Range(s) Calibrated Electronically**

	REFERENCE CAL. POINT	INSTRUMENT RECEIVED	INSTRUMENT METER READING*		REFERENCE CAL. POINT	INSTRUMENT RECEIVED	INSTRUMENT METER READING*
Digital Readout				Log Scale			

Ludlum Measurements, Inc. certifies that the above instrument has been calibrated by standards traceable to the National Institute of Standards and Technology, or to the calibration facilities of other International Standards Organization members, or have been derived from accepted values of natural physical constants or have been derived by the ratio type of calibration techniques. The calibration system conforms to the requirements of ANSI/NCSL Z540-1-1994 and ANSI N323-1978 State of Texas Calibration License No. LO-1963

Reference Instruments and/or Sources:

Cs-137 Gamma S/N ☐ 1162 ☐ G112 ☐ M565 ☐ 5105 ☐ T1008 ☐ T879 ☐ E552 ☐ E551 ☐ 720 ☐ 734 ☐ 1616 ☐ Neutron Am-241 Be S/N T-304

☐ Alpha S/N _____ ☐ Beta S/N _____ ☑ Other I-29 sn: 021087

☑ m 500 S/N 189491 ☐ Oscilloscope S/N _____ ☑ Multimeter S/N 82250292

Calibrated By: Donnie Miekos Date 2-Feb-04

Reviewed By: [signature] Date 3 FEB 04

This certificate shall not be reproduced except in full, without the written approval of Ludlum Measurements, Inc.
FORM C22A 11/26/2003

AC Inst. Only ☐ Passed Dielectric (Hi-Pot) and Continuity Test ☐ Failed: _____

Designer and Manufacturer
of
Scientific and Industrial
Instruments

LUDLUM MEASUREMENTS, INC.
POST OFFICE BOX 810 PH. 325-235-5494
501 OAK STREET FAX NO. 325-235-4672
SWEETWATER, TEXAS 79556, U.S.A.

Bench Test Data For Detector

Detector 44-3 Serial No. PR 151133

Customer ANTYRA INC Order #. 210104 / 278794

Counter 3 Serial No. 142217 Counter Input Sensitivity 32 mV

Count Time cpm Distance Source to Detector surface

Other

High Voltage	Background	Isotope I-129 Size 85,470 cpm	Isotope Size	Isotope Size	Isotope Size
700	200	17,000			
750	200	34,000			
800	300	34,000			
850	300	34,000			
900	300	34,000			

Signature Donnie Mieras Date 2 Feb 04

Antyra

September 27, 2004

NRC
License Fee and Accounts Receivable Branch
PO Box 954514
St. Louis MO 63195-4514

To Whom It May Concern:

DGI Biotechnologies no longer exists as an entity and Antyra has taken over several of their laboratories including several that formerly served as radiation labs. No radioactive materials have been used at Antyra since November 2002.

Antyra has gone through several layoffs over the past 3 years which caused us to drop any work involving radioactivity because of the inherent costs associated with that effort. We were unable to decommission in November 2002 because of both monetary and personnel constraints.

Kind regards

Neil I. Goldstein, Ph.D.
President and CSO

40 Talmadge Road
P.O. Box 424
Edison NJ 08818

Telephone: 732 287-2034
Facsimile: 732 287-1486
E-mail: mail@antyra.com

FedEx Express *US Airbill*

FedEx Tracking Number 8524 9365 6198

1 From This portion can be removed for Recipient's records.

Date 9/28/05 FedEx Tracking Number 852493656198

Sender's Name Renee Brissette Phone 732 287-2074

Company ANTYRA INC

Address 10 TALMADGE RD

Dept./Floor/Suite/Room

City TRENTON State NJ ZIP 08611-3534

2 Your Internal Billing Reference

3 To

Recipient's Name Dr. Joe Nick Phone

Company Nuclear Regulatory Commission

Recipient's Address 475 Allendale Road

We cannot deliver to P.O. boxes or P.O. ZIP codes. Dept./Floor/Suite/Room

Address

To request a package be held at a specific FedEx location, print FedEx address here.

City King of Prussia State PA ZIP 19406

8524 9365 6198

4a Express Package Service — Packages up to 150 lb. * To most locations

- [ ] FedEx Priority Overnight — Next business morning*
- [x] FedEx Standard Overnight — Next business afternoon*
- [ ] FedEx First Overnight — Earliest next business morning delivery to select locations*
- [ ] FedEx 2Day — Second business day*
- [ ] FedEx Express Saver — Third business day*

FedEx Envelope rate not available. Minimum charge: One-pound rate

4b Express Freight Service — Packages over 150 lb. ** To most locations

- [ ] FedEx 1Day Freight* — Next business day**
- [ ] FedEx 2Day Freight — Second business day**
- [ ] FedEx 3Day Freight — Third business day**

* Call for Confirmation:

5 Packaging * Declared value limit $

- [x] FedEx Envelope*
- [ ] FedEx Pak* — Includes FedEx Small Pak, FedEx Large Pak, and FedEx Sturdy Pak
- [ ] FedEx Box
- [ ] FedEx Tube
- [ ] Other

6 Special Handling — Include FedEx address in Section 3

- [ ] **SATURDAY Delivery** — Available ONLY for FedEx Priority Overnight, FedEx 2Day, FedEx 1Day Freight, and FedEx 2Day Freight to select ZIP codes
- [ ] **HOLD Weekday** at FedEx Location — Not available for FedEx First Overnight
- [ ] **HOLD Saturday** at FedEx Location — Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations

Does this shipment contain dangerous goods? One box must be checked

- [ ] No
- [ ] Yes — As per attached Shipper's Declaration
- [ ] Yes — Shipper's Declaration not required
- [ ] Dry Ice — Dry Ice, 9, UN 1845 ____ x ____
- [ ] Cargo Aircraft Only

Dangerous goods (including Dry Ice) cannot be shipped in FedEx packaging.

7 Payment *Bill to:* Enter FedEx Acct. No. or Credit Card No. below. Obtain Recip. Acct. No.

- [x] Sender — Acct. No. in Section 1 will be billed.
- [ ] Recipient
- [ ] Third Party
- [ ] Credit Card
- [ ] Cash/Check

Total Packages 1 Total Weight 1 Total Charges Credit Card Auth.

†Our liability is limited to $100 unless you declare a higher value. See the *FedEx Service Guide* for details.

8 Sign to Authorize Delivery Without a Signature

By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims.

Questions? Visit our Web site at fedex.com or call 1.800.GoFedEx 1.800.463.3339.

466

FedEx STANDARD OVERNIGHT THU

emp: 529036 28SEP05

Deliver By: 29SEP05 A2

TRK# 8524 9365 6198 FORM 0215

PHL

19406 -PA-US Z9 KPDA

137769

This is to acknowledge the receipt of your letter/application dated

9/28/2005, and to inform you that the initial processing which includes an administrative review has been performed.

☑ TERM. 29-30388-01 There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

☐ Please provide to this office within 30 days of your receipt of this card

_____.

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 137768.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.

NRC FORM 532 (RI)
(6-96)

Sincerely,
Licensing Assistance Team Leader