

HIMA HOSPITAL
Caguas Puerto Rico, 00726

July 3, 2006

Br. 1

SANDRA GABRIEL
LICENSING ASSISTANCE TEAM
DIVISION OF NUCLEAR MATERIALS SAFETY
U.S. NUCLEAR REGULATORY COMMISSION, REGION I
KING OF PRUSSIA, PA 19406-1415

SUBJ: Additional information to License NO. 52-25019-01 Docket
Number 030-30826

In reference to the letter of June 12, 2006 we clarified the following:

Our license has two areas of use for medical use of byproduct materials which are located in the first floor and in the ground floor of the hospital.

The content in the letter of June 12, 2006 is only to release the area of use for medical use of byproduct material located in the first floor (Old area of Nuclear Medicine) of the hospital.

The second topic contained in the letter of June 12, 2006 is the change of name of the Hospital HIMA to Hospital HIMA - San Pablo - Caguas.

HIMA Hospital acquired the San Pablo Hospital assets. This transition of assets neither will have any effect in the activities of HIMA license program and no effect in the license of the San Pablo Hospital.

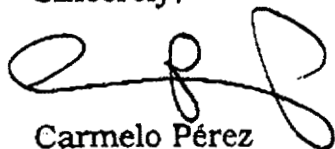
Therefore there will not be transference of control of power that affects the activities of our license.

Please see the attachment A (APPENDIX F) for more information.

139093
NMSS/RGNI MATERIALS-002

We expect your prompt response and approval. For any additional information please call me at (787) 432-9320.

Sincerely,

A handwritten signature in black ink, appearing to be 'Carmelo Pérez', written in a cursive style.

Carmelo Pérez
Physicist, RSO
Hospital HIMA - San Pablo - Caguas

HIMA HOSPITAL
Caguas Puerto Rico, 00726

APPENDIX F

1. Provide a complete description of the transaction (transfer of stock or assets, or merger). Indicate whether the name has change and include the new name. Include the name and telephone number of a licensee contact who NRC may contact if more information is needed.

HIMA Hospital acquired the San Pablo Hospital assets. This transition of assets neither will have any effect in the activities of HIMA license.

The name of HIMA Hospital is Hospital HIMA - San Pablo - Caguas.

The licensee contact is Carlos M. Piñeiro (787) 653-1796.

2. Describe any change in personnel of duties that relate to the licensed program. Include training and experience for new personnel.

N/A. (Any Change).

3. Describe any changes in the organization, location, facilities, equipment or procedures that relate to to the licensed program.

N/A. (Any Change).

4. Describe the status of the surveillance program (surveys, wipe test, quality control) at the present time and the expected status at the time that the control is to be transferred.

N/A.

5. Confirm that all record concerning the safe and effective decommissioning of the facility will be transferred to the transferee or two NRC, as appropriate. These records include documentation of surveys of ambient radiations levels and fixed and/or removable contamination, including method and sensitivity.

N/A.

6. Confirm that the transferee will abide by all constraints, conditions, requirements and commitments of the transferor or that the transferee will submit a complete description of the proposed licensed program.

N/A.

¡Nadie te cuida como nosotros!



June 12, 2006

Pamela J. Henderson
Licensing Assistance Team
Division of Nuclear Material Safety
U. S. Nuclear Regulatory Commission , Region I
475 Allendale Road
King Of Prussia, PA 19406-1415

RECEIVED
REGION I
2006 JUN 15 AM 10:33

Subject: Decommissioning Operations in the Old Area of Nuclear Medicine
Department (License No. 52-25019-01 Docket Number ~~030-308216~~ ^{RIS} 03030926)

Enclosed you will find the documents which certify our hospital's name change.

The following reports are submitted for your evaluation, approval and the corresponding certification:

1. WIPE TEST REPORT

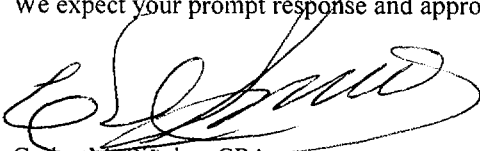
The test was done at the former Area where the facility for Nuclear Medicine department was located. The purpose of the test was to determine the level of contamination in the area. The contamination level is presented in dpm/100cm². The equipment used for the wipe test was uptake well counter CAPINTEC Model CAPTUS-600 Spectrometer S/N: 600201 sufficiently sensitive to detect the presence of 200dpm/100cm² of removable contamination and efficiency of 95%.

2. SURVEY TEST

The test was done in all marked area as shown in the map included. The survey instrument used for the test was LUBLUM M-14C S/N: 0-51-014, Package Probe: M-440AP. It is sufficiently sensitive to levels lower than 0.01 mR/hr. The radiation Levels in mR/hr.

In conclusion, there is no contamination in tested area and the survey test presents values below 0.02 mR /hr. For these reasons, we think the area can be used for other purposes by the institution.

We expect your prompt response and approval. For any additional information, please call us at (787) 653-1796.


Carlos M. Piñeiro, CPA
President
HIMA Hospital
Caguas, Puerto Rico, 00726

Enclosures:

Form 314
Wipe Test Report
Area Meter Survey Test
Floor Plan Nuclear Medicine Department



Estado Libre Asociado de Puerto Rico
Departamento de Salud

Secretaría Auxiliar para Reglamentación y
Acreditación de Facilidades de Salud
(S.A.R.A.F.S.)

27 de abril de 2006

Lcdo. Eladio Cartagena
Asesor Legal
Hospital Interamericano de
Medicina Avanzada
Apartado 4980
Caguas, P.R. 00726

**RE: HOSPITAL HIMA – CAGUAS
CNC 97-214**



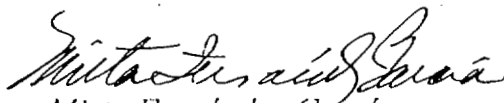
Estimado licenciado Cartagena:

Conforme a su carta del 29 de marzo de 2006, se procede a incluir el nombre con el cual se conocerá el hospital de referencia en el futuro.

Nombre: Hospital HIMA . San Pablo – Caguas

Esta comunicación formará parte del certificado vigente.

Cordialmente,


Mirta Fernández García
Secretaria Auxiliar Interina


EGS/bcp

HIMA HOSPITAL

AREA WIPE TEST

DATE OF TEST: May 18, 2006

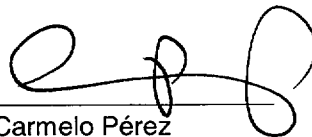
Action Levels Considered: = 200 Dpm/100 cm²

Survey Instrument: Capintec Captus 600 Well Counter S/N: 600201

Calculations: (Gross Sample-Background)cpm / Counting Efficiency = Net Dpm

Background: = 35 Cpm

Sample Point	Result (Dpm)
1	0
2	0
3	>bkg
4	>bkg
5	>bkg
6	>bkg
7	>bkg
8	>bkg
9	>bkg
10	1
11	1
12	1
13	1
14	>bkg
15	0
16	0
17	0
18	0
19	1
20	>bkg
21	>bkg
22	>bkg
23	>bkg
24	>bkg
25	>bkg
26	>bkg
27	>bkg
28	>bkg
29	>bkg
30	>bkg
31	>bkg
32	>bkg
33	>bkg
34	>bkg
35	>bkg
36	>bkg



Carmelo Pérez
Medical Physicist, RSO

HIMA HOSPITAL

AREA WIPE TEST

DATE OF TEST: May 18, 2006

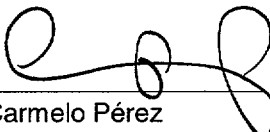
Action Levels Considered: = 200 Dpm/100 cm²

Survey Instrument: Capintec Captus 600 Well Counter S/N: 600201

Calculations: (Gross Sample-Background)cpm / Counting Efficiency = Net Dpm

Background: = 35 Cpm

Sample Point	Result (Dpm)
37	>bkg
38	>bkg
39	>bkg
40	>bkg
41	>bkg
42	>bkg
43	>bkg
44	>bkg
45	>bkg
46	1
47	1
48	1
49	1
50	>bkg
51	0
52	0
53	0
54	0
55	1
56	>bkg
57	>bkg
58	>bkg
59	2
60	>bkg
61	1
62	>bkg
63	>bkg
64	>bkg
65	>bkg
66	>bkg
67	1
68	1
69	>bkg
70	>bkg
71	>bkg
72	2



Carmelo Pérez
Medical Physicist, RSO

HIMA HOSPITAL

AREA WIPE TEST

DATE OF TEST: May 18, 2006

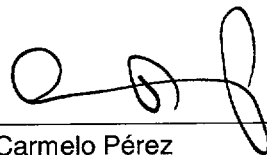
Action Levels Considered: = 200 Dpm/100 cm²

Survey Instrument: Capintec Captus 600 Well Counter S/N: 600201

Calculations: (Gross Sample-Background)cpm / Counting Efficiency = Net Dpm

Background: = 35 Cpm

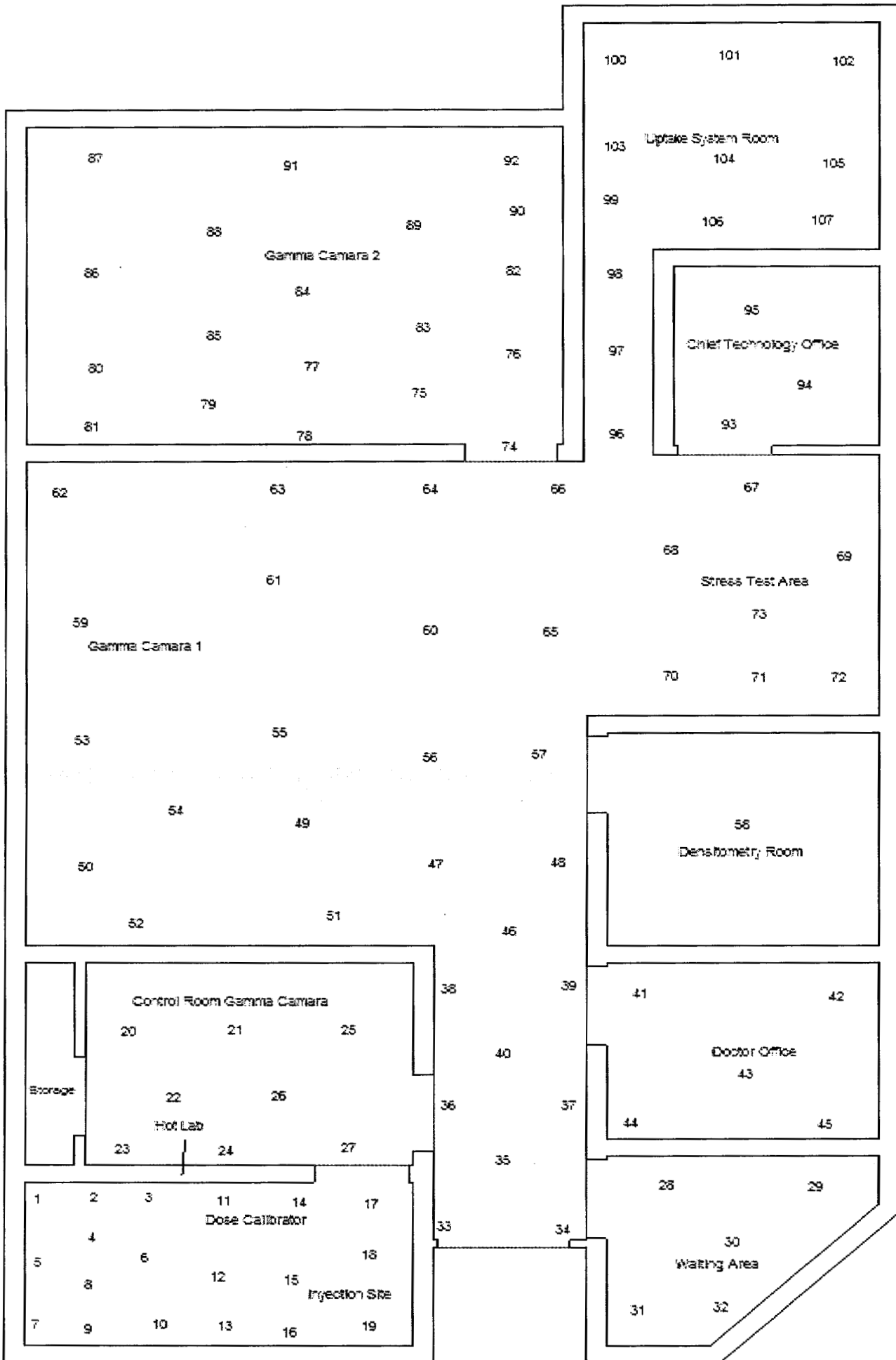
Sample Point	Result (Dpm)
73	0
74	0
75	0
76	>bkg
77	1
78	0
79	>bkg
80	>bkg
81	>bkg
82	1
83	1
84	1
85	1
86	>bkg
87	0
88	0
89	1
90	0
91	1
92	>bkg
93	>bkg
94	>bkg
95	2
96	>bkg
97	1
98	>bkg
99	>bkg
100	>bkg
101	>bkg
102	>bkg
103	>bkg
104	>bkg
105	>bkg
106	>bkg
107	>bkg



Carmelo Pérez
Medical Physicist, RSO

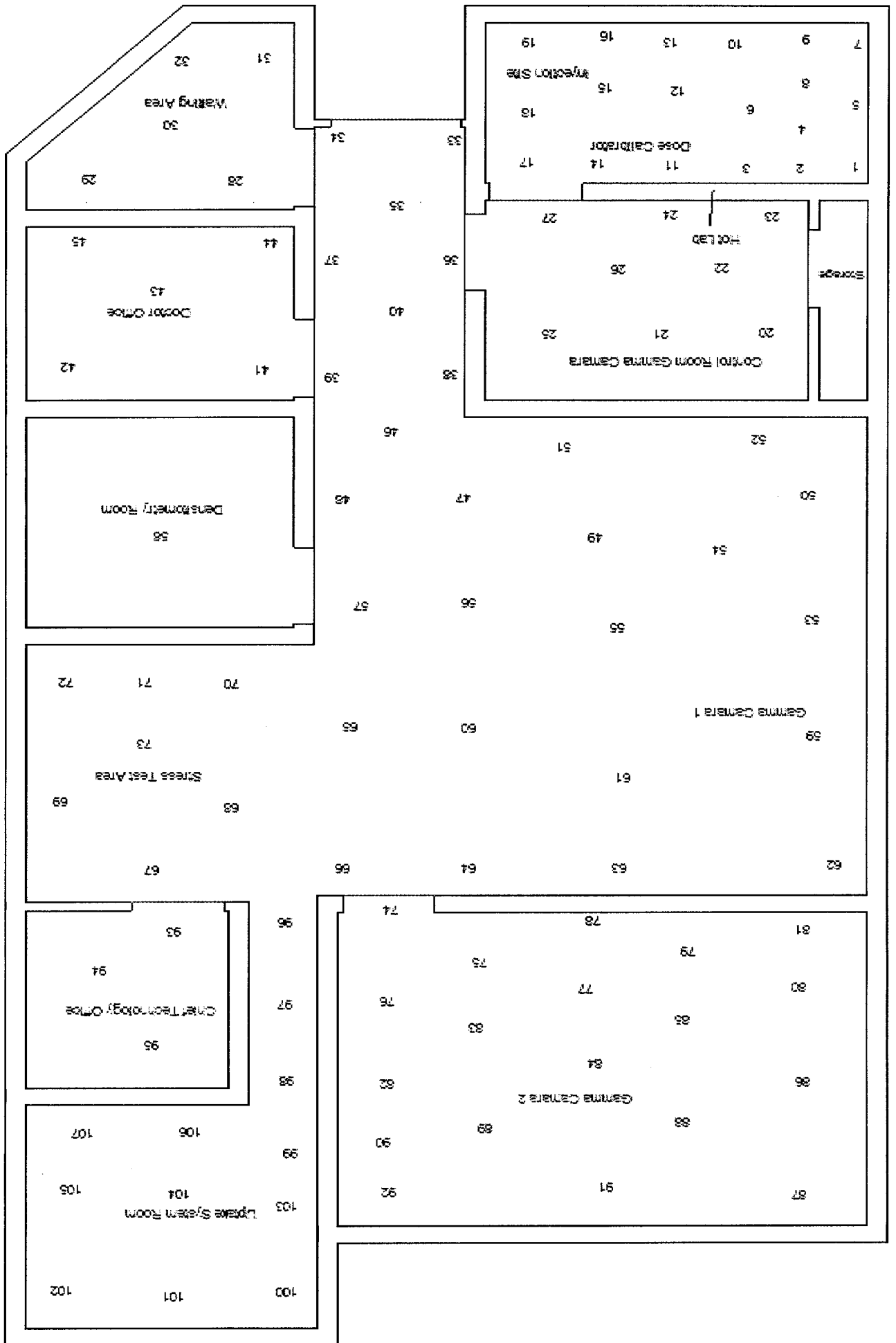
Market Area Map
Survey and Wipe Test Area

HIMA HOSPITAL
OLD AREA RELEASE



HIMA HOSPITAL OLD AREA RELEASE

Market Area Map Survey and Wipe Test Area



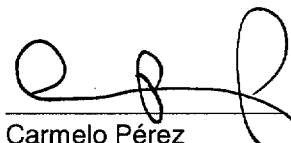
HIMA HOSPITAL

AREA SURVEY

DATE OF TEST: May 18, 2006

Survey Instrument: Survey Instrumenst: Survey Meter Lublum 14c Pankage Probe M: 449 AP
Action Levels: 0.5 mR/Hr.

Sample Point	(mR/Hr)
1	0.01
2	0.01
3	0.02
4	0.01
5	0.01
6	0.01
7	0.01
8	0.01
9	0.01
10	0.01
11	0.02
12	0.02
13	0.01
14	0.01
15	0.01
16	0.01
17	0.01
18	0.01
19	0.01
20	0.01
21	0.01
22	0.01
23	0.01
24	0.01
25	0.01
26	0.01
27	0.01
28	0.01
29	0.01
30	0.01
31	0.01
32	0.01
33	0.01
34	0.01
35	0.01
36	0.01



Carmelo Pérez
Medical Physicist, RSO

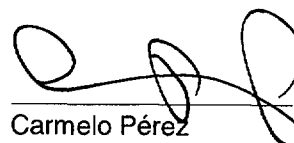
HIMA HOSPITAL

AREA WIPE TEST

DATE OF TEST: May 18, 2006

Survey Instrument: Survey Instrumenst: Survey Meter Lublum 14c Pankage Probe M: 449 AP
Action Levels: 0.5 mR/Hr.

Sample Point	(mR/Hr)
37	0.01
38	0.01
39	0.01
40	0.01
41	0.01
42	0.01
43	0.01
44	0.01
45	0.01
46	0.01
47	0.01
48	0.01
49	0.01
50	0.01
51	0.02
52	0.01
53	0.01
54	0.01
55	0.01
56	0.01
57	0.01
58	0.01
59	0.01
60	0.02
61	0.01
62	0.01
63	0.01
64	0.01
65	0.01
66	0.01
67	0.01
68	0.01
69	0.01
70	0.01
71	0.01
72	0.01



Carmelo Pérez
Medical Physicist, RSO

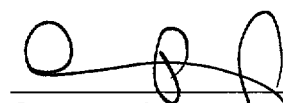
HIMA HOSPITAL

AREA WIPE TEST

DATE OF TEST: May 18, 2006

Survey Instrument: Survey Instrumenst: Survey Meter Lublum 14c Pankage Probe M: 449 AP
Action Levels: 0.5 mR/Hr.

Sample Point	Result (Dpm)
73	0.01
74	0.01
75	0.01
76	0.01
77	0.01
78	0.01
79	0.01
80	0.01
81	0.01
82	0.01
83	0.01
84	0.01
85	0.01
86	0.01
87	0.01
88	0.01
89	0.01
90	0.01
91	0.01
92	0.01
93	0.01
94	0.01
95	0.01
96	0.01
97	0.01
98	0.01
99	0.01
100	0.01
101	0.01
102	0.01
103	0.01
104	0.01
105	0.01
106	0.01
107	0.01



Carmelo Pérez
Medical Physicist, RSO

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

7/3/2006, and to inform you that the initial processing which includes an administrative review has been performed.

Amendment 52-25019-01
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** 139093.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.