

**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License Number

35-16364-01

Docket or Reference Number

030-10882

Amendment No. 11

Enid Health Systems, Inc.  
dba Enid Regional Hospital  
P.O. Box 3467  
401 South 3rd Street  
Enid, Oklahoma 73702

In accordance with NRC Form 314 dated October 7, 1996, License No. 35-16364-01 is hereby terminated.

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

Date JAN 24 1997

Original Signed By  
Jacqueline D. Burks  
By Jacqueline D. Burks  
Nuclear Materials Licensing Branch  
Region IV  
Arlington, Texas 76011

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UNITED STATES  
NUCLEAR REGULATORY COMMISSION

REGION IV

611 RYAN PLAZA DRIVE, SUITE 400  
ARLINGTON, TEXAS 76011-8064

January 24, 1997

Enid Health Systems, Inc.  
dba Enid Regional Hospital  
ATTN: Max R. Kubik  
Radiation Safety Officer  
P.O. Box 3467  
401 South 3rd Street  
Enid, Oklahoma 73702

SUBJECT: TERMINATION OF YOUR NRC RADIOACTIVE MATERIALS LICENSE

On October 7, 1996, you contacted the U.S. Nuclear Regulatory Commission and indicated that you wished to terminate your NRC radioactive materials license. The NRC staff has reviewed your final surveys. Based on its review, the staff has concluded that: 1) all licensable radioactive material has been removed from your facility; 2) residual radioactive material attributable to licensed activities does not exceed current NRC criteria; 3) transfer of sealed sources to Bass Memorial Regional Hospital.

Based on these conclusions no further remediation or actions with respect to NRC regulated material is required. Your facility is suitable for unrestricted use and NRC license number 35-16364-01 for your facility at Enid, Oklahoma is hereby terminated.

If you have questions or require clarification on any of the information stated above, we encourage you to contact us at 817-860-8132.

Sincerely,

Original Signed By  
Jacqueline D. Burks

Jacqueline D. Burks  
Health Physicist  
Nuclear Materials Licensing Branch

Docket: 030-10882  
License: 35-16364-01  
Control: 466222

Enclosures: As stated

JAN 24 1997

Enid Health Systems, Inc.  
dba Enid Regional Hospital

-2-

DOCUMENT NAME: L:\TERM97\35-16364.01T

To receive copy of document, indicate in box: "C" = Copy without enclosures "E" = Copy with enclosures "N" = No copy

RIV:NMLB	N						
JDBurks	<i>JDBurks</i>						
01/24/97							

OFFICIAL RECORD COPY

RECEIVED  
JAN 24 1997

**To:** Jaqueline Burks  
USNRC

**From:** Max Kubik

**Date:** January 24, 1997

**Re:** Closure of license 35-16364-01

\*\*\*\*\*

This is to confirm that Enid Regional Hospital received no unsealed radioisotopes with a halflife greater than 60 days.

Thank you.

*Max R. Kubik*

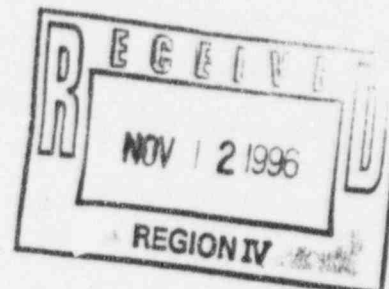


TO: Jacqueline D. Burks  
FAX# 817-860-8263

DATE: 11-12-96

FROM: Max Kubik  
FAX# 405-548-1484

RE: License Termination - Enid Regional Hospital  
License # 35-16364-01  
Docket # 030-10882  
Control # 466222



Per your FAX of 10-28-96:

Decommissioning was accomplished by DIS waste disposal, transfer of sealed sources to Bass Hospital (License # 35-13821-02), and survey results that have been submitted previously.

No unusual occurrences of radiation doses to the public or contamination have occurred. No spills have occurred at this facility.

The facility drawings submitted with previous license applications are current.

No waste disposal was done in sewers or by incineration, and no on-site burials occurred.

No unsealed sources with a half life longer than 120 days were used at this facility.

The receipts for the sealed sources transferred to Bass Hospital and the receipts for Mo99/Tc99 generators which were returned to the supplier (except the last eight which were DIS, and you have that record) for the last 3 years (30.51(a)(1), (2)) will be forwarded to you within 7 weeks (1-1-97) pending further notification.

Other waste disposed by DIS records will also be forwarded to you.

*Max R. Kubik*

Materials License Termination/Retirement Form

LICENSE #: 35-16364-01 DOCKET #: 030-10882  
LICENSEE: Enid Health Systems, Inc. EXPIRATION DATE: March 31, 2003  
dba Enid Regional Hospital DATE OF CONTACT: October 7, 1996  
ADDRESS: P.O. Box 3467 CONTACTED BY: R. Chris Wolf  
401 South 3rd Street TITLE: Chief Executive Officer  
Enid, Oklahoma 73702 TELEPHONE: 405-548-1131

LICENSE TERMINATED: X

LICENSE TRANSFERRED:

LICENSE TRANSFERRED TO: NAME:  
ADDRESS:

TELEPHONE:

BASIS FOR TERMINATION AND/OR RETIREMENT: Licensee requested termination in NRC Form 314 dated October 7, 1996

TERMINATION DOCUMENTATION

1. License termination meets Type I criteria: Y ☐ X ☒ N ☐

☐ Licensee used sealed sources only and the most recent leak test demonstrates that they did not leak while in the licensee's possession

☒ Licensee used radioactive material with  $T_{1/2} \leq 60$  days and it has decayed to less than the activity in 10 CFR Part 20, Appendix C

2. License termination meets type II criteria: Y ☐ N ☐


☐ Licensee possessed and used only sealed sources but cannot demonstrate that the sources did not leak while in the licensee's possession

☐ Licensee possessed unsealed radioactive material with  $T_{1/2} \leq 60$  days but the maximum activity authorized under the license has not decayed to less than the quantity specified in 10 CFR Part 20, Appendix C

☐ Licensee possessed unsealed radioactive material with  $T_{1/2} > 60$  days but  $\leq 120$  days

☐ Licensee possessed  $^{14}\text{C}$  or  $^3\text{H}$  but the total activity and use authorized under the license warrants decommissioning under Type II (describe rationale above)

3. License termination meets Type III criteria: Y \_\_\_\_\_ N \_\_\_\_\_  
\_\_\_\_\_ Decommissioning qualifies for a categorical exclusion under 10 CFR 51.22(c) and  
\_\_\_\_\_ Licensee will decommission its facility in accordance with the NRC's criteria for unrestricted use
4. License termination meets Type IV criteria: Y \_\_\_\_\_ N \_\_\_\_\_  
\_\_\_\_\_ Decommissioning does not qualify for a categorical exclusion under 10 CFR 51.22(c)  
\_\_\_\_\_ Licensee will decommission its facility such that residual radioactive material may remain in excess of NRC's criteria for unrestricted use
5. Termination survey required: Y \_\_\_\_\_ X \_\_\_\_\_ N \_\_\_\_\_  
\_\_\_\_X\_\_\_\_ Termination survey submitted by licensee  
\_\_\_\_X\_\_\_\_ Termination survey satisfies NRC survey requirements
6. Form 314 or equivalent submitted: Y \_\_\_\_\_ X \_\_\_\_\_ N \_\_\_\_\_  
\_\_\_\_X\_\_\_\_ Staff verified disposition of sealed sources or unsealed radioactive material by:  
\_\_\_\_X\_\_\_\_ letter from Form 314 recipient  
\_\_\_\_X\_\_\_\_ call to Form 314 recipient
7. Licensee transfer records discussed in 10 CFR Parts 30.35, 30.36, 30.51; 40.36, 40.42, 40.61; or 70.25, 70.38, 70.51 Y \_\_\_\_\_ X \_\_\_\_\_ N \_\_\_\_\_  
\_\_\_\_X\_\_\_\_ to USNRC  
\_\_\_\_\_ To individual assuming responsibility for the license, with a copy of the cover letter to NRC
8. NRC closeout inspection required: Y \_\_\_\_\_ N \_\_\_\_\_ X \_\_\_\_\_  
\_\_\_\_\_ Closeout inspection performed:  
on:  
Inspector:
9. Closeout survey performed: Y \_\_\_\_\_ N \_\_\_\_\_ X \_\_\_\_\_  
on:  
by:

Licensing staff  
completing form: Jacqueline D. Burks   
Branch Chief: \_\_\_\_\_

Date: 1/24/97  
Date:

December 18, 1996

Jacqueline D. Burks  
USNRC, Region IV  
611 Ryan Plaza Drive, Suite 400  
Arlington, TX 78011-8064

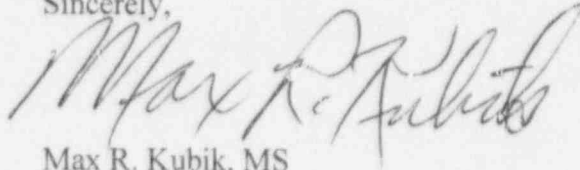
RE: License No. 35-16364-01  
Docket No. 030-10882  
Control No. 466222

Ms. Burks:

The pertinent records for final disposition and closure of the Enid Regional License are enclosed. With the exception of the last 6 generators (which you already have records for), all generators were returned to the supplier for credit. No spills, building modifications, or unusual exposures to the public occurred at this facility.

Enclosed are the 92 to 96 receipts and 86 to 96 waste disposal logs (including 92 to 96 generator return record) for final retention. If you need anything further, please let me know.

Sincerely,

A handwritten signature in dark ink, appearing to read "Max R. Kubik". The signature is fluid and cursive, with the first name "Max" being the most prominent.

Max R. Kubik, MS  
Consulting Physicist

# Generator Disposal Records

Unit (All Generators Returned to Manufacturer)

Date Received	Date Disposed (Returned)	mCi	mR/hr	P.O #
AM 1-6-92	2-03-92	.00	.00	63947 / 391
AM 1-13-92	2-10-92	.00	.00	392
AM 1-20-92	2-17-92	1.00	.01	393
AM 1-27-92	2-24-92	.00	.00	394
AM 2-3-92	3-2-92	.00	.00	395
AM 2-10-92	3-9-92	.00	.00	396
AM 2-17-92	3-9-92	1.00	.01	397
AM 2-24-92	3-23-92	.00	.00	398
AM 3-2-92	<del>3-30-92</del>	.00	.00	<del>399</del>
AM 3-9-92	4-6-92	1.370	.01	400
AM 3-16-92	4-20-92	.00	.00	401
AM 3-23-92	4-20-92	.00	.00	402
AM 3-30-92	5-4-92	1.00	.01	403
AM 4-6-92	5-4-92	1.370	.01	404
AM 4-13-92	5-11-92	.00	.00	405
AM 4-20-92	5-18-92	.00	.00	406
AM 4-27-92	5-18-92	1.370	.01	407
AM 5-4-92	6-1-92	.00	.00	408
AM 5-11-92	6-8-92	.00	.00	409
AM 5-18-92	6-15-92	.00	.00	410
AM 5-26-92	6-22-92	.00	.00	411
AM 6-1-92	6-29-92	.00	.00	412
AM 6-8-92	7-6-92	.00	.00	413
AM 6-15-92	7-6-92	1.00	.01	414
AM 6-22-92	7-20-92	.00	.00	415
AM 6-29-92	7-27-92	.00	.00	416
AM 7-6-92	8-3-92	.00	.00	417
AM 7-13-92	8-10-92	.00	.00	418
AM 7-20-92	8-17-92	.00	.00	419
AM 7-27-92	8-24-92	.00	.00	420
AM 8-3-92	8-24-92	1.00	<del>1.00</del> .01	421
AM 8-10-92	8-31-92	1.37	.01	422
AM 8-17-92	9-8-92	.00	.00	423
AM 8-24-92	9-21-92	.00	.00	424
AM 8-31-92	9-28-92	.00	.00	425
AM 9-8-92	10-05-92	.00	.00	426
AM 9-14-92	10-05-92	1.00	.01	427
AM 9-21-92	10-12-92	.00	.00	428
AM 9-28-92	10-25-92	.00	.00	429

# Generator Disposal Records

(All Generators Returned to Manufacturer)

Date Received	Date Disposed (Returned)	MCI	MRL/hr	P.O # / Generator #
10-5-92	11-2-92	.00	.00	63947 / 430
10-12-92	11-9-92	.00	.00	/ 431
10-19-92	11-16-92	.00	.00	/ 432
10-25-92	11-16-92	1.00	.01	/ 433
11-2-92	11-30-92	.00	.00	/ 434
11-9-92	12-7-92	.00	.00	/ 435
11-16-92	12-14-92	.00	.00	/ 436
11-23-92	12-21-92	.00	.00	/ 437
11-30-92	12-21-92	1.00	.01	/ 438
12-7-92	1-4-93	.00	.00	/ 439
12-14-92	1-11-93	.00	.00	/ 440
12-21-92	1-18-93	.00	.00	/ 441
12-28-92	1-15-93	.00	.00	/ 442
1-8-93	2-1-93	.00	.00	63947 / 443
1-18-93	2-8-93	.00	.00	444
1-18-93	2-15-93	.00	.00	445
1-25-93	2-22-93	.00	.00	446
2-1-93	2-22-93	1.37	.01	447
2-8-93	3-8-93	.00	.00	448
2-15-93	3-15-93	.00	.00	449
2-22-93	3-15-93	1.37	.01	450
3-1-93	3-22-93	1.37	.01	451
3-8-93	3-29-93	1.37	.01	452
3-15-93	4-12-93	.00	.00	453
3-22-93	4-19-93	.00	.00	454
3-29-93	4-26-93	.00	.00	455
4-5-93	5-3-93	.00	.00	456
4-12-93	5-10-93	.00	.00	457
4-19-93	5-16-93	1.37	.01	458
4-26-93	5-24-93	.00	.00	459
5-3-93	6-7-93	.00	.00	460
5-10-93	6-8-93	.00	.00	461
5-17-93	6-14-93	.00	.00	462
5-24-93	6-11-93	.00	.00	463
6-1-93	6-21-93	1.37	.01	464
6-8-93	7-6-93	.00	.00	465
6-14-93	7-12-93	.00	.00	466



# Generator Disposal Records

Unit

(All Generators Returned to Manufacturer)

Date Received	Date Disposed (Returned)	mCi	mR/hr	P.O #	Serial #
<del>6-21-93</del>	7-14-93	.00	.00	63947	466
<del>6-28-93</del>	7-26-93	.00	.00		467
<del>7-6-93</del>	7-26-93	1.37	.01		468
<del>7-12-93</del>	8-9-93	.00	.00		469
<del>7-19-93</del>	8-16-93	.00	.00		470
<del>7-26-93</del>	8-16-93	1.87	.01		471
<del>8-2-93</del>	8-30-93	.00	.00		472
<del>8-9-93</del>	9-7-93	.00	.00		473
<del>8-16-93</del>	9-13-93	.00	.00		474
<del>8-23-93</del>	9-20-93	.00	.00		475
<del>8-30-93</del>	9-27-93	.00	.00		476
<del>9-7-93</del>	9-27-93	1.37	.01		477
<del>9-13-93</del>	10-11-93	.00	.00		478
<del>9-20-93</del>	10-18-93	.00	.00		479
<del>9-27-93</del>	10-25-93	.00	.00		480
<del>10-4-93</del>	11-1-93	.00	.00		481
<del>10-11-93</del>	11-8-93	.00	.00		482
<del>10-18-93</del>	11-8-93	1.37	.01		483
<del>10-25-93</del>	11-22-93	.00	.00		484
<del>11-1-93</del>	11-29-93	.00	.00		485
<del>11-8-93</del>	12-8-93	.00	.00		486
<del>11-15-93</del>	12-8-93	1.37	.01		487
<del>11-22-93</del>	12-20-93	.00	.00		488
<del>11-29-93</del>	12-27-93	.00	.00		489
<del>12-8-93</del>	1-3-94	.00	.00		490
<del>12-13-93</del>	1-10-94	.00	.00		491
<del>12-20-93</del>	1-17-94	.00	.00		492
<del>12-27-93</del>	1-24-94	.00	.00		493
<del>1-3-94</del>	1-24-94	1.37	.01	202	494
<del>1-10-94</del>	1-31-94	1.37	.01		495
<del>1-17-94</del>	2-14-94	.00	.00		496
<del>1-24-94</del>	2-21-94	.00	.00		497
<del>1-31-94</del>	2-28-94	.00	.00		498
<del>2-7-94</del>	3-7-94	.00	.00		499
<del>2-14-94</del>	3-14-94	.00	.00		500
<del>2-21-94</del>	3-21-94	.00	.00		501
<del>2-28-94</del>	3-28-94	.00	.00		502

# Generator Disposal Records

int (All Generators Returned to Manufacturer)					
Date Received	Date Disposed (Returned)	mCi	mR/hr	P.O #	Genent #
3-7-94	4-4-94	.00	.00	202	503
3-14-94	4-11-94	.00	.00		504
3-21-94	4-18-94	.00	.00		505
3-28-94	4-25-94	4.00	.00		506
4-4-94	4-25-94	.137	.01		507
4-11-94	4-9-94	.00	.00		508
4-18-94	5-16-94	.00	.00		509
4-25-94	5-23-94	.00	.00		510
5-2-94	5-31-94	.00	.00		511
5-9-94	6-6-94	.00	.00		512
5-16-94	6-13-94	.00	.00		513
5-23-94	6-13-94	1.37	.01		514
5-31-94	6-27-94	.00	.00		515
6-6-94	6-27-94	1.37	.01		516
6-13-94	7-11-94	.00	.00		517
6-20-94	7-18-94	.00	.00		518
6-27-94	7-25-94	.00	.00		519
7-5-94	8-1-94	.00	.00		520
7-11-94	8-8-94	.00	.00		521
7-18-94	8-8-94	1.37	.01	✓	522
7-25-94	8-22-94	.00	.00	1591	523
8-1-94	8-29-94	.00	.00		524
8-8-94	9-6-94	.00	.00		525
8-15-94	9-12-94	.00	.00		526
8-22-94	9-12-94	1.37	.01		527
8-29-94	9-26-94	.00	.00		528
9-6-94	10-4-94	.00	.00		529
9-12-94	10-11-94	.00	.00		530
9-19-94	10-17-94	.00	.00		531
9-26-94	10-24-94	.00	.00		532
10-4-94	10-24-94	1.37	.01		533
10-11-94	10-27-94	.00	.00		534
10-17-94	11-14-94	.00	.00		535
10-24-94	11-21-94	.00	.00		536
10-31-94	11-28-94	.00	.00		537
11-7-94	11-28-94	1.37	.00		538
11-14-94	12-12-94	.00	.00		539
11-21-94	12-19-94	.00	.00		540
11-28-94	12-27-94	.00	.00		541



# Generator Disposal Records

Int

(All Generators Returned to Manufacturer)

Date Received	Date Disposed (Returned)	mCi	mR/hr	P.O #
M 12/5/94	1/3/95	.00	.00	1591 1542
M 12/12/94	1/9/95	.00	.00	1543
M 12/19/94	1/16/95	.00	.00	1544
M 12/27/94	1/23/95	.00	.00	1545
1				
M 1/3/95	1/30/95	.00	.00	546
M 1/9/95	1/30/95	1.47	.01	547
M 1/16/95	2/13/95	.00	.00	548
M 1/23/95	2/20/95	.00	.00	549
M 1/30/95	2/27/95	.00	.00	3596 550
M 2/6/95	2/27/95	1.47	.01	551
M 2/13/95	3/13/95	.00	.00	552
M 2/20/95	3/20/95	.00	.00	553
M 2/27/95	3/27/95	.00	.00	554
M 3/6/95	3/27/95	1.47	.01	555
M 3/13/95	4/10/95	.00	.00	556
M 3/20/95	4/17/95	.00	.00	557
M 3/27/95	4/24/95	.00	.00	558
M 4/3/95	5/1/95	.00	.00	559
M 4/10/95	5/1/95	1.47	.01	560
M 4/17/95	5/15/95	.00	.00	561
M 4/24/95	5/22/95	.00	.00	562
M 5/1/95	5/30/95	.00	.00	563
M 5/8/95	6/5/95	.00	.00	564
M 5/15/95	6/12/95	.00	.00	565
M 5/22/95	6/19/95	.00	.00	566
M 5/30/95	6/26/95	.00	.00	567
M 6/5/95	7/3/95	.00	.00	568
M 6/12/95	7/10/95	.00	.00	569
M 6/19/95	7/17/95	.00	.00	570
M 6/26/95	7/24/95	.00	.00	571
M 7/3/95	7/31/95	.00	.00	572
M 7/10/95	7/31/95	1.47	.01	573
M 7/17/95	8/14/95	.00	.00	574
M 7/24/95	8/21/95	.00	.00	575
M 7/31/95	8/28/95	.00	.00	576
M 8/6/95	9/5/95	.00	.00	577
M 8/14/95	9/11/95	.00	.00	4633 578
M 8/21/95	9/18/95	.00	.00	4633 579

# Generator Disposal Records

(All Generators Returned to Manufacturer)

Date Received	Date Disposed (Returned)	mCi	mR/hr	P.O #
8/28/95	9/25/95	.00	.00	4633 1580
9/15/95	9/25/95	1.47	.01	581
9/11/95	10/9/95	.00	.00	582
9/18/95	10/16/95	.00	.00	583
9/25/95	10/23/95	.00	.00	584
10/2/95	10/24/95	1.47	.01	585
10/9/95	11/6/95	.00	.00	586
10/16/95	11/13/95	.00	.00	587
10/23/95	11/20/95	.00	.00	588
10/30/95	11/27/95	.00	.00	589
11/6/95	12/4/95	.00	.00	590
11/13/95	12/4/95	1.47	.01	591
11/20/95	12/18/95	.00	.00	592
11/27/95	12/26/95	.00	.00	593
12/4/95	1/2/96	.00	.00	594
12/11/95	1/8/96	.00	.00	595
12/18/95	1/15/96	.00	.00	596
12/26/95	1/22/96	.00	.00	597
1/2/96	1/29/96	.00	.00	4633 1996 R-1
1/8/96	2/5/96	.00	.01	2
1/15/96	2/5/96	1.47	.01	3
1/22/96	2/19/96	.00	.00	4
1/29/96	2/19/96	1.47	.01	5
2/5/96	3/4/96	.00	.00	6
2/12/96	3/11/96	.00	.00	7
2/19/96	3/18/96	.00	.00	8
2/26/96	3/25/96	.00	.00	9
3/4/96	4/1/96	.00	.00	10
3/11/96	4/8/96	.00	.00	11
3/18/96	4/15/96	.00	.00	12
3/25/96	4/15/96	1.47	.01	13
4/1/96	5/6/96	.00	.00	14
4/8/96	5/13/96	.00	.00	15
4/15/96	7/20/96	.00	.00	16
4/22/96	7/20/96	1.47	.01	17
4/29/96	7/20/96	.00	.00	18
5/6/96	7/20/96	Disassembled & Disposed		19
5/13/96	7/20/96			20

Generator Disposal Records

(All Generators Returned to Manufacturer)

Date Received	Date Disposed (Returned)	mCi	mR/hr	P.O #
5/20/96	7/20/96	~0	.00	5467 21
(last generator)		R. Dismantled		
Nuclear Med Dept Closed at ERH				

# RADIOACTIVE WASTE LOG

CONTAINER #-- <u>55</u>	MR/HR @ storage <u>.4</u>
WEEKENDING DATE <u>11/11/87</u>	EXP. DATE <u>12/31/88</u> MR/HR @ DISPOSAL <u>.01</u>
CONTAINER #-- <u>56</u>	MR/HR @ STORAGE <u>.8</u>
WEEKENDING DATE <u>11/26/87</u>	EXP. DATE <u>1-14-87</u> MR/HR @ DISPOSAL <u>.00</u>
CONTAINER #-- <u>57</u>	MR/HR @ STORAGE <u>.6</u>
WEEKENDING DATE <u>12/14/87</u>	EXP. DATE <u>3-11-87</u> MR/HR @ DISPOSAL <u>.01</u>
CONTAINER # <u>58</u>	MR/HR @ STOAGE <u>.5</u>
WEEKENDING DATE <u>1-13-87</u>	EXP. DATE <u>3-16-87</u> MR/HR @ DISPOSAL <u>.02</u>
CONTAINER # <u>59</u>	MR/HR @ STORAGE <u>.7</u>
WEEKENDING DATE <u>2-9-87</u>	EXP. DATE <u>4-5-87</u> MR/HR @ DISPOSAL <u>.01</u>
CONTAINER # <u>60</u>	MR/HR @ STORAGE <u>.9</u>
WEEKENDING DATE <u>2-24-87</u>	EXP. DATE <u>4-5-87</u> MR/HR @ DISPOSAL <u>.00</u>
CONTAINER # <u>61</u>	MR/HR @ STORAGE <u>1.0</u>
WEEKENDING DATE <u>3-10-87</u>	EXP. DATE <u>4-6-87</u> MR/HR @ DISPOSAL <u>.01</u>
CONTAINER # <u>62</u>	MR/HR @ STORAGE <u>.8</u>
WEEKENDING DATE <u>3-21-87</u>	EXP. DATE <u>5-13-87</u> MR/HR @ DISPOSAL <u>.00</u>
CONTAINER # <u>63</u>	MR/HR @ STROAGE <u>.6</u>
WEEKENDING DATE <u>5-11-87</u>	EXP. DATE <u>5-13-87</u> MR/HR @ DISPOSAL <u>.00</u>



# RADIOACTIVE WASTE LOG

CONTAINER # 64

MR/HR @ STORAGE .5

WEEKENDING DATE 5/14/87

EXP. DATE 9-16-87

MR/HR @ DISPOSAL .03

CONTAINER # 65

MR/HR @ STORAGE .3

WEEKENDING DATE 5/20/87

EXP. DATE 9-16-87

MR/HR @ DISPOSAL .02

CONTAINER # 66

MR/HR @ STORAGE .8

WEEKENDING DATE 7/10/87

EXP. DATE 9-16-87

MR/HR @ DISPOSAL .03

CONTAINER # 67

MR/HR @ STORAGE .8

WEEKENDING DATE 8/4/87

EXP. DATE 9/16/87

MR/HR @ DISPOSAL .02

CONTAINER # 68

MR/HR @ STORAGE .7

WEEKENDING DATE 8/29/87

EXP. DATE 10/16/87

MR/HR @ DISPOSAL .04

CONTAINER # 69

MR/HR @ STORAGE .8

WEEKENDING DATE 9-1-87

EXP. DATE 11/16/87

MR/HR @ DISPOSAL .00

CONTAINER # 70

MR/HR @ STORAGE .4

WEEKENDING DATE 9-16-87

EXP. DATE 11/27/87

MR/HR @ DISPOSAL .00

CONTAINER # 71

MR/HR @ STORAGE .2

WEEKENDING DATE 10/29/87

EXP. DATE 11/27/87

MR/HR @ DISPOSAL .07

CONTAINER # 72

MR/HR @ STORAGE .1

WEEKENDING DATE 11/2/87

EXP. DATE 12/16/87

MR/HR @ DISPOSAL .02

# RADIOACTIVE WASTE LOG

CONTAINER # 73 MR/HR @ storage .7  
WEEKENDING DATE 11-88 EXP. DATE 1/29/90 MR/HR @ DISPOSAL .3

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CONTAINER # 74 MR/HR @ STORAGE .17  
WEEKENDING DATE 1-88 EXP DATE 1-29-88 MR/HR @ DISPOSAL .11

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CONTAINER # 75 MR/HR @ STORAGE .8  
WEEKENDING DATE 2-10-88 EXP DATE 3/3/88 MR/HR @ DISPOSAL .02

---

CONTAINER # 76 MR/HR @ STORAGE .8  
WEEKENDING DATE 2-11-88 EXP DATE 3/16/88 MR/HR @ DISPOSAL .04

---

CONTAINER # 77 MR/HR @ STORAGE .4  
WEEKENDING DATE 3/4/88 EXP DATE 4/4/88 MR/HR @ DISPOSAL .03

---

CONTAINER # 78 MR/HR @ STORAGE .9  
WEEKENDING DATE 3/23/88 EXP DATE 4/4/88 MR/HR @ DISPOSAL .03

---

CONTAINER # 79 MR/HR @ STORAGE .5  
WEEKENDING DATE 4-6-88 EXP DATE 5/23/88 MR/HR @ DISPOSAL .02

---

CONTAINER # 80 MR/HR @ STORAGE .3  
WEEKENDING DATE 4-27-88 EXP DATE 6/2/88 MR/HR @ DISPOSAL .01

---

CONTAINER # 81 MR/HR @ STORAGE .6  
WEEKENDING DATE 5-4-88 EXP DATE 6/2/88 MR/HR @ DISPOSAL .01



# RADIOACTIVE WASTE LOG

CONTAINER #	82	MR/HR @ storage	.6
WEEKENDING DATE	8/14/88	EXP. DATE	7/1/86
MR/HR @ DISPOSAL	.00		
CONTAINER #	87	MR/HR @ STORAGE	.7
WEEKENDING DATE	8/27/88	EXP DATE	8/13/88
MR/HR @ DISPOSAL	.04		
CONTAINER #	84	MR/HR @ STORAGE	.9
WEEKENDING DATE	7/11/88	EXP DATE	8/24/88
MR/HR @ DISPOSAL	.02		
CONTAINER #	85	MR/HR @ STORAGE	.4
WEEKENDING DATE	7/14/88	EXP DATE	8/20/88
MR/HR @ DISPOSAL	.03		
CONTAINER #	86	MR/HR @ STORAGE	.6
WEEKENDING DATE	8-10-88	EXP DATE	9/2/88
MR/HR @ DISPOSAL	.01		
CONTAINER #	87	MR/HR @ STORAGE	.8
WEEKENDING DATE	8/24/88	EXP DATE	10/14/88
MR/HR @ DISPOSAL	.03		
CONTAINER #	88	MR/HR @ STORAGE	.4
WEEKENDING DATE	9-16/88	EXP DATE	12-2-88
MR/HR @ DISPOSAL	.02		
CONTAINER #	89	MR/HR @ STORAGE	.2
WEEKENDING DATE	11-1-88	EXP DATE	12-1-88
MR/HR @ DISPOSAL	.03		
CONTAINER #	90	MR/HR @ STORAGE	.6
WEEKENDING DATE	11-4-88	EXP DATE	1-3-89
MR/HR @ DISPOSAL	.02		

# RADIOACTIVE WASTE LOG

CONTAINER #	91	MR/HR @ storage	12
WEEKENDING DATE	125-8	EXP. DATE	12-19-88
MR/HR @ DISPOSAL	.03		
CONTAINER #	92	MR/HR @ STORAGE	.8
WEEKENDING DATE	125-8	EXP DATE	2-15-89
MR/HR @ DISPOSAL	.00		
CONTAINER #	93	MR/HR @ STORAGE	.6
WEEKENDING DATE	1245-8	EXP DATE	2-25-89
MR/HR @ DISPOSAL	.03		
CONTAINER #	94	MR/HR @ STORAGE	.4
WEEKENDING DATE	1-19-89	EXP DATE	3-26-89
MR/HR @ DISPOSAL	.02		
CONTAINER #	95	MR/HR @ STORAGE	.3
WEEKENDING DATE	2-4-89	EXP DATE	4-13-89
MR/HR @ DISPOSAL	.00		
CONTAINER #	96	MR/HR @ STORAGE	.2
WEEKENDING DATE	3-16-89	EXP DATE	4-12-89
MR/HR @ DISPOSAL	.13		
CONTAINER #	97	MR/HR @ STORAGE	.6
WEEKENDING DATE	3-14-89	EXP DATE	4-15-89
MR/HR @ DISPOSAL	.04		
CONTAINER #	98	MR/HR @ STORAGE	.3
WEEKENDING DATE	3-26-89	EXP DATE	6-2-89
MR/HR @ DISPOSAL	.04		
CONTAINER #	99	MR/HR @ STORAGE	.3
WEEKENDING DATE	4-6-89	EXP DATE	6-4-89
MR/HR @ DISPOSAL	.03		



# RADIOACTIVE WASTE LOG

CONTAINER # 100 MR/HR @ storage .7  
 WEEKENDING DATE 4/24/89 EXP. DATE 7/3/89 MR/HR @ DISPOSAL .01

CONTAINER # 101 MR/HR @ STORAGE .8  
 WEEKENDING DATE 5/14/89 EXP DATE 7/7/89 MR/HR @ DISPOSAL .02

CONTAINER # 102 MR/HR @ STORAGE .6  
 WEEKENDING DATE 6/27/89 EXP DATE 7/14/89 MR/HR @ DISPOSAL .01

CONTAINER # 103 MR/HR @ STORAGE .4  
 WEEKENDING DATE 7/14/89 EXP DATE 8/27/89 MR/HR @ DISPOSAL .02

CONTAINER # 104 MR/HR @ STORAGE .3  
 WEEKENDING DATE 8/17/89 EXP DATE 9/29/89 MR/HR @ DISPOSAL .02

CONTAINER # 105 MR/HR @ STORAGE .12  
 WEEKENDING DATE 8/17/89 EXP DATE 9/29/89 MR/HR @ DISPOSAL .01

CONTAINER # 106 MR/HR @ STORAGE .6  
 WEEKENDING DATE 8/29/89 EXP DATE 10/24/89 MR/HR @ DISPOSAL .02

CONTAINER # 107 MR/HR @ STORAGE .2  
 WEEKENDING DATE 9/19/89 EXP DATE 11-13-89 MR/HR @ DISPOSAL .00

CONTAINER # 108 MR/HR @ STORAGE .3  
 WEEKENDING DATE 9/29/89 EXP DATE 11-13-89 MR/HR @ DISPOSAL .02

# RADIOACTIVE WASTE LOG

CONTAINER #--- 109

MR/HR @ storage .1

WEEKENDING DATE 10-15-81

EXP. DATE 12/26/81

MR/HR @ DISPOSAL .02

CONTAINER #-- 110

MR/HR @ STORAGE .3

WEEKENDING DATE 11-15-81

EXP DATE 2/5/82

MR/HR @ DISPOSAL .01

CONTAINER #-- 111

MR/HR @ STORAGE .6

WEEKENDING DATE 12/26/81

EXP DATE 2/5/82

MR/HR @ DISPOSAL .02

CONTAINER # 112

MR/HR @ STORAGE .2

WEEKENDING DATE 1/11/82

EXP DATE 4/4/82

MR/HR @ DISPOSAL .01

CONTAINER # 113

MR/HR @ STORAGE .3

WEEKENDING DATE 1/29/82

EXP DATE 4/23/82

MR/HR @ DISPOSAL .03

CONTAINER # 114

MR/HR @ STORAGE .6

WEEKENDING DATE 2/7/82

EXP DATE 4/23/82

MR/HR @ DISPOSAL .00

CONTAINER # 114

MR/HR @ STORAGE .6

WEEKENDING DATE 2/21/82

EXP DATE 4/23/82

MR/HR @ DISPOSAL .01

CONTAINER # 115

MR/HR @ STORAGE .7

WEEKENDING DATE 2/26/82

EXP DATE 5/17/82

MR/HR @ DISPOSAL .01

CONTAINER # 116

MR/HR @ STORAGE .2

WEEKENDING DATE 3-13-82

EXP DATE 5/17/82

MR/HR @ DISPOSAL .01



# RADIOACTIVE WASTE LOG

129 CONTAINER # --- 117 MR/HR @ storage .8  
WEEKENDING DATE 4-4-6 EXP. DATE 5/22/60 MR/HR @ DISPOSAL .01

139 CONTAINER # --- 118 MR/HR @ STORAGE .7  
WEEKENDING DATE 4/23/60 EXP DATE 6/2/60 MR/HR @ DISPOSAL .02

149 CONTAINER # -- 119 MR/HR @ STORAGE .3  
WEEKENDING DATE 5/17/60 EXP DATE 7/6/60 MR/HR @ DISPOSAL .01

159 CONTAINER # 120 MR/HR @ STOAAGE .6  
WEEKENDING DATE 5/12/60 EXP DATE 8/16/60 MR/HR @ DISPOSAL .00

169 CONTAINER # 121 MR/HR @ STORAGE .6  
WEEKENDING DATE 5/12/60 EXP DATE 8/16/60 MR/HR @ DISPOSAL .00

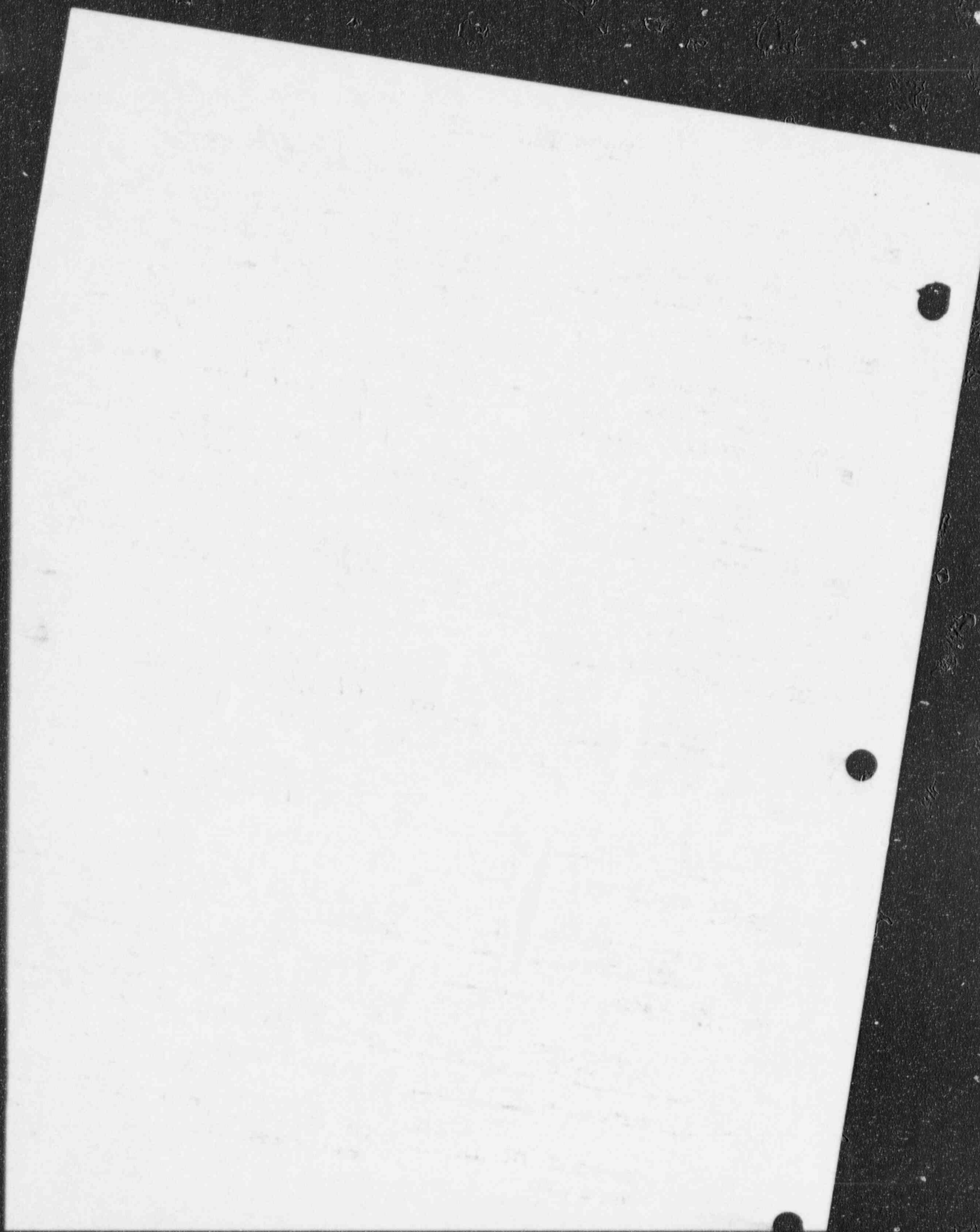
179 CONTAINER # \_\_\_\_\_ MR/HR @ STORAGE \_\_\_\_\_  
WEEKENDING DATE \_\_\_\_\_ EXP DATE \_\_\_\_\_ MR/HR @ DISPOSAL \_\_\_\_\_

189 CONTAINER # \_\_\_\_\_ MR/HR @ STORAGE \_\_\_\_\_  
WEEKENDING DATE \_\_\_\_\_ EXP DATE \_\_\_\_\_ MR/HR @ DISPOSAL \_\_\_\_\_

199 CONTAINER # \_\_\_\_\_ MR/HR @ STORAGE \_\_\_\_\_  
WEEKENDING DATE \_\_\_\_\_ EXP DATE \_\_\_\_\_ MR/HR @ DISPOSAL \_\_\_\_\_

209 CONTAINER # \_\_\_\_\_ MR/HR @ STROAGE \_\_\_\_\_  
WEEKENDING DATE \_\_\_\_\_ EXP DATE \_\_\_\_\_ MR/HR @ DISPOSAL \_\_\_\_\_

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# RADIOACTIVE WASTE LOG

Int: <u>113</u>	CONTAINER #--- <u>122</u>	MR/HR @ storage <u>28 ml/hr</u>	BKG: <u>.05</u>
WEEKENDING DATE <u>6-20-90</u>		EXP. DATE <u>10/3/90</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>Tc<sup>99m</sup></u>		SURVEY INSTRUMENT USED: <u>Pickler 655-186</u>	
Int: <u>113</u>	CONTAINER #-- <u>123</u>	MR/HR @ STORAGE <u>2.1</u>	BKG: <u>.06</u>
WEEKENDING DATE <u>7/2/90</u>		EXP DATE <u>10/3/90</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>Tc<sup>99m</sup></u>		SURVEY INSTRUMENT: <u>Pickler 655-186</u>	
Int: <u>113</u>	CONTAINER #-- <u>124</u>	MR/HR @ STORAGE <u>1.9</u>	BKG: <u>.06</u>
WEEKENDING DATE <u>7/25/90</u>		EXP DATE <u>10/3/90</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>Tc<sup>99m</sup></u>		SURVEY INSTRUMENT USED: <u>Pickler 655-186</u>	
Int: <u>113</u>	CONTAINER # <u>125</u>	MR/HR @ STORAGE <u>2.2</u>	BKG: <u>.04</u>
WEEKENDING DATE <u>8/16/90</u>		EXP DATE <u>11/4/90</u>	MR/HR @ DISPOSAL <u>.02</u>
TYPE OF WASTE: <u>Tc<sup>99m</sup></u>		SURVEY INSTRUMENT USED: <u>Pickler 655-186</u>	
Int: <u>113</u>	CONTAINER # <u>126</u>	MR/HR @ STORAGE <u>1.3</u>	BKG: <u>.06</u>
WEEKENDING DATE <u>9-12-90</u>		EXP DATE <u>11/20/90</u>	MR/HR @ DISPOSAL <u>.02</u>
TYPE OF WASTE: <u>Tc<sup>99m</sup></u>		SURVEY INSTRUMENT USED: <u>Pickler 655-186</u>	
Int: <u>113</u>	CONTAINER # <u>127</u>	MR/HR @ STORAGE <u>1.1</u>	BKG: <u>.08</u>
WEEKENDING DATE <u>10-11-90</u>		EXP DATE <u>12/3/90</u>	MR/HR @ DISPOSAL <u>.03</u>
TYPE OF WASTE: <u>Tc<sup>99m</sup></u>		SURVEY INSTRUMENT USED: <u>Pickler 655-186</u>	
Int: <u>113</u>	CONTAINER # <u>128</u>	MR/HR @ STORAGE <u>1.6</u>	BKG: <u>.09</u>
WEEKENDING DATE <u>10/23/90</u>		EXP DATE <u>12/12/90</u>	MR/HR @ DISPOSAL <u>.04</u>
TYPE OF WASTE: <u>Tc<sup>99m</sup></u>		SURVEY INSTRUMENT USED: <u>Pickler 655-186</u>	
Int: <u>113</u>	CONTAINER # <u>129</u>	MR/HR @ STORAGE <u>1.2</u>	BKG: <u>.06</u>
WEEKENDING DATE <u>11-8-90</u>		EXP DATE <u>12/20/90</u>	MR/HR @ DISPOSAL <u>.02</u>
TYPE OF WASTE: <u>Tc<sup>99m</sup></u>		SURVEY INSTRUMENT USED: <u>Pickler 655-186</u>	
Int: <u>113</u>	CONTAINER # <u>130</u>	MR/HR @ STORAGE <u>3.6</u>	BKG: <u>.10</u>
WEEKENDING DATE <u>12/4/90</u>		EXP DATE <u>2/11/91</u>	MR/HR @ DISPOSAL <u>.02</u>
TYPE OF WASTE: <u>Tc<sup>99m</sup></u>		SURVEY INSTRUMENT USED: <u>Pickler 655-186</u>	

*curry m...*

# RADIOACTIVE WASTE LOG

Int: <u>64</u>	CONTAINER #--- <u>131</u>	MR/HR @ storage <u>9.1</u>	BKG: <u>.53</u>
WEEKENDING DATE <u>12/16/91</u>		EXP. DATE <u>2/11/91</u>	MR/HR @ DISPOSAL <u>.02</u>
TYPE OF WASTE : <u>655, T101</u>		SURVEY INSTRUMENT USED: <u>Pdeter, 655-188 AS</u>	
Int: <u>67</u>	CONTAINER #-- <u>132</u>	MR/HR @ STORAGE <u>7.6</u>	BKG: <u>.72</u>
WEEKENDING DATE <u>12/29/91</u>		EXP DATE <u>3/4/91</u>	MR/HR @ DISPOSAL <u>.03</u>
TYPE OF WASTE : <u>Tc 99</u>		SURVEY INSTRUMENT: <u>Pdeter, 655-186 AS</u>	
Int: <u>67</u>	CONTAINER #-- <u>133</u>	MR/HR @ STORAGE <u>7.2</u>	BKG: <u>.06</u>
WEEKENDING DATE <u>1/18/91</u>		EXP DATE <u>3/17/91</u>	MR/HR @ DISPOSAL <u>.01</u>
TYPE OF WASTE : <u>Tc 99</u>		SURVEY INSTRUMENT USED: <u>Pdeter, 655-186 AS</u>	
Int: <u>67</u>	CONTAINER # <u>134</u>	MR/HR @ STORAGE <u>6.9</u>	BKG : <u>.07</u>
WEEKENDING DATE <u>2/11/91</u>		EXP DATE <u>5/10/91</u>	MR/HR @ DISPOSAL <u>.00</u>
TPE OF WASTE : <u>Tc 99</u>		SURVEY INSTRUMENT USED: <u>Pdeter, 655-186 AS</u>	
Int: <u>67</u>	CONTAINER # <u>135</u>	MR/HR @ STORAGE <u>8.5</u>	BKG: <u>.10</u>
WEEKENDING DATE <u>3/4/91</u>		EXP DATE <u>5/10/91</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE : <u>Tc 99</u>		SURVEY INSTRUMENT USED: <u>Pdeter, 655-186 AS</u>	
Int: <u>67</u>	CONTAINER # <u>136</u>	MR/HR @ STORAGE <u>5.6</u>	BKG: <u>.12</u>
WEEKENDING DATE <u>4/1/91</u>		EXP DATE <u>5/10/91</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE : <u>Tc 99</u>		SURVEY INSTRUMENT USED: <u>Pdeter, 655-186 AS</u>	
Int: <u>67</u>	CONTAINER # <u>137</u>	MR/HR @ STORAGE <u>7.2</u>	BKG: <u>.06</u>
WEEKENDING DATE <u>5/12/91</u>		EXP DATE <u>6/26/91</u>	MR/HR @ DISPOSAL <u>.02</u>
TYPE OF WASTE : <u>Tc 99</u>		SURVEY INSTRUMENT USED: <u>Pdeter, 655-186 AS</u>	
Int: <u>67</u>	CONTAINER # <u>138</u>	MR/HR @ STORAGE <u>6.1</u>	BKG: <u>.08</u>
WEEKENDING DATE <u>5.6.91</u>		EXP DATE <u>7/18/91</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE : <u>Tc 99</u>		SURVEY INSTRUMENT USED: <u>Pdeter, 655-186 AS</u>	
Int: <u>67</u>	CONTAINER # <u>139</u>	MR/HR @ STORAGE <u>4.5</u>	BKG: <u>.10</u>
WEEKENDING DATE <u>5/20/91</u>		EXP DATE <u>7/18/91</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE : <u>Tc 99</u>		SURVEY INSTRUMENT USED: <u>Pdeter, 655-186 AS</u>	



# RADIOACTIVE WASTE LOG

Int: <u>140</u>	CONTAINER # --- <u>140</u>	MR/HR @ storage <u>8.9</u>	BKG: <u>.05</u>
WEEKENDING DATE <u>1/10/91</u>		EXP. DATE <u>8/15/91</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>T<sub>99</sub></u>		SURVEY INSTRUMENT USED: <u>Pedex 655-186</u> <u>MS</u>	
Int: <u>141</u>	CONTAINER # -- <u>141</u>	MR/HR @ STORAGE <u>7.3</u>	BKG: <u>.09</u>
WEEKENDING DATE <u>6/26/91</u>		EXP DATE <u>8/15/91</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>T<sub>99</sub> Mon</u>		SURVEY INSTRUMENT: <u>Pedex 655-186</u> <u>MS</u>	
Int: <u>142</u>	CONTAINER # -- <u>142</u>	MR/HR @ STORAGE <u>3.8</u>	BKG: <u>.03</u>
WEEKENDING DATE <u>7/12/91</u>		EXP DATE <u>9/05/91</u>	MR/HR @ DISPOSAL <u>.02</u>
TYPE OF WASTE: <u>T<sub>99</sub> P123</u>		SURVEY INSTRUMENT USED: <u>Pedex 655-186</u> <u>MS</u>	
Int: <u>143</u>	CONTAINER # <u>143</u>	MR/HR @ STORAGE <u>34.0</u>	BKG: <u>.10</u>
WEEKENDING DATE <u>7/16/91</u>		EXP DATE <u>10/12/91</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>T<sub>99</sub></u>		SURVEY INSTRUMENT USED: <u>Pedex 655-186</u> <u>MS</u>	
Int: <u>144</u>	CONTAINER # <u>144</u>	MR/HR @ STORAGE <u>6.7</u>	BKG: <u>.09</u>
WEEKENDING DATE <u>7/28/91</u>		EXP DATE <u>10/12/91</u>	MR/HR @ DISPOSAL <u>.02</u>
TYPE OF WASTE: <u>T<sub>99</sub> Mon</u>		SURVEY INSTRUMENT USED: <u>Pedex 655-186</u> <u>MS</u>	
Int: <u>145</u>	CONTAINER # <u>145</u>	MR/HR @ STORAGE <u>61.2</u>	BKG: <u>.06</u>
WEEKENDING DATE <u>8/15/91</u>		EXP DATE <u>11/20/91</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>T<sub>99</sub></u>		SURVEY INSTRUMENT USED: <u>Pedex 655-186</u> <u>MS</u>	
Int: <u>146</u>	CONTAINER # <u>146</u>	MR/HR @ STORAGE <u>10.5</u>	BKG: <u>.06</u>
WEEKENDING DATE <u>9/14/91</u>		EXP DATE <u>12/8/91</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>T<sub>99</sub></u>		SURVEY INSTRUMENT USED: <u>Pedex 655-186</u> <u>MS</u>	
Int: <u>147</u>	CONTAINER # <u>147</u>	MR/HR @ STORAGE <u>8.7</u>	BKG: <u>.09</u>
WEEKENDING DATE <u>9-24-91</u>		EXP DATE <u>12/6/91</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>T<sub>99</sub></u>		SURVEY INSTRUMENT USED: <u>Pedex 655-186</u> <u>MS</u>	
Int: <u>148</u>	CONTAINER # <u>148</u>	MR/HR @ STORAGE <u>10.4</u>	BKG: <u>.07</u>
WEEKENDING DATE <u>10/9/91</u>		EXP DATE <u>12/6/91</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>T<sub>99</sub></u>		SURVEY INSTRUMENT USED: <u>Pedex 655-186</u> <u>MS</u>	

# RADIOACTIVE WASTE LOG

Int: <u>149</u>	CONTAINER #--- <u>149</u>	MR/HR @ storage <u>7.8 mR</u>	BKG: <u>104</u>
	WEEKENDING DATE <u>10/21/91</u> TYPE OF WASTE: <u>Tc<sup>99m</sup>/Na<sup>228</sup></u>	EXP. DATE <u>12/21/91</u> SURVEY INSTRUMENT USED: <u>Pack 655-186 B</u>	MR/HR @ DISPOSAL <u>.01</u>
Int: <u>150</u>	CONTAINER #-- <u>150</u>	MR/HR @ STORAGE <u>6.3</u>	BKG: <u>10</u>
	WEEKENDING DATE <u>11/10/91</u> TYPE OF WASTE: <u>Tc<sup>99m</sup>/Na<sup>228</sup></u>	EXP DATE <u>1-8-92</u> SURVEY INSTRUMENT: <u>Pack 655-186 B</u>	MR/HR @ DISPOSAL <u>.02</u>
Int: <u>151</u>	CONTAINER #-- <u>151</u>	MR/HR @ STORAGE <u>5.1</u>	BKG: <u>09</u>
	WEEKENDING DATE <u>11/20/91</u> TYPE OF WASTE: <u>Tc<sup>99m</sup>/Na<sup>228</sup></u>	EXP DATE <u>2/19/92</u> SURVEY INSTRUMENT USED: <u>Pack 655-186 B</u>	MR/HR @ DISPOSAL <u>.01</u>
Int: <u>152</u>	CONTAINER # <u>152</u>	MR/HR @ STORAGE <u>6.4</u>	BKG: <u>16</u>
	WEEKENDING DATE <u>12/6/91</u> TYPE OF WASTE: <u>Tc<sup>99m</sup>/Na<sup>228</sup></u>	EXP DATE <u>2/14/92</u> SURVEY INSTRUMENT USED: <u>Pack 655-186 B</u>	MR/HR @ DISPOSAL <u>.02</u>
Int: <u>153</u>	CONTAINER # <u>153</u>	MR/HR @ STORAGE <u>5.1</u>	BKG: <u>13</u>
	WEEKENDING DATE <u>12-20-91</u> TYPE OF WASTE: <u>Tc<sup>99m</sup>/Na<sup>228</sup></u>	EXP DATE <u>2/14/92</u> SURVEY INSTRUMENT USED: <u>Pack 655-186 B</u>	MR/HR @ DISPOSAL <u>.01</u>
Int: <u>154</u>	CONTAINER # <u>154</u>	MR/HR @ STORAGE <u>4.3</u>	BKG: <u>17</u>
	WEEKENDING DATE <u>1-8-92</u> TYPE OF WASTE: <u>Tc<sup>99m</sup>/Na<sup>228</sup></u>	EXP DATE <u>3/4/92</u> SURVEY INSTRUMENT USED: <u>Pack 655-186 B</u>	MR/HR @ DISPOSAL <u>.02</u>
Int: <u>155</u>	CONTAINER # <u>155</u>	MR/HR @ STORAGE <u>5.6</u>	BKG: <u>21</u>
	WEEKENDING DATE <u>1-28-92</u> TYPE OF WASTE: <u>Tc<sup>99m</sup>/Na<sup>228</sup></u>	EXP DATE <u>3/29/92</u> SURVEY INSTRUMENT USED: <u>Pack 655-186 B</u>	MR/HR @ DISPOSAL <u>.03</u>
Int: <u>156</u>	CONTAINER # <u>156</u>	MR/HR @ STORAGE <u>6.5</u>	BKG: <u>27</u>
	WEEKENDING DATE <u>2-14-92</u> TYPE OF WASTE: <u>Tc<sup>99m</sup>/Na<sup>228</sup></u>	EXP DATE <u>4/23/92</u> SURVEY INSTRUMENT USED: <u>Pack 655-186 B</u>	MR/HR @ DISPOSAL <u>.00</u>
Int: <u>157</u>	CONTAINER # <u>157</u>	MR/HR @ STORAGE <u>2.8</u>	BKG: <u>12</u>
	WEEKENDING DATE <u>2/26/92</u> TYPE OF WASTE: <u>Thallium / I<sup>123</sup> / I<sup>131</sup></u>	EXP DATE <u>4/13/92</u> SURVEY INSTRUMENT USED: <u>Pack 655-186 B</u>	MR/HR @ DISPOSAL <u>.00</u>



# RADIOACTIVE WASTE LOG

Int: <u>15</u>	CONTAINER #--- <u>158</u>	MR/HR @ storage <u>7.0</u>	BKG: <u>.02</u>
	WEEKENDING DATE <u>3/4/92</u> TYPE OF WASTE: <u>TC 99</u>	EXP. DATE <u>5/27/92</u> SURVEY INSTRUMENT USED: <u>Pick 655 186</u>	MR/HR @ DISPOSAL <u>1.00</u>
Int: <u>15</u>	CONTAINER #-- <u>159</u>	MR/HR @ STORAGE <u>8.9</u>	BKG: <u>.04</u>
	WEEKENDING DATE <u>3/4/92</u> TYPE OF WASTE: <u>TC 99</u>	EXP DATE <u>6/25/92</u> SURVEY INSTRUMENT: <u>Pick 655 186</u>	MR/HR @ DISPOSAL <u>.00</u>
Int: <u>15</u>	CONTAINER #-- <u>160</u>	MR/HR @ STORAGE <u>10.2</u>	BKG: <u>.08</u>
	WEEKENDING DATE <u>9/1/92</u> TYPE OF WASTE: <u>TC 99 / M 99</u>	EXP DATE <u>10/2/92</u> SURVEY INSTRUMENT USED: <u>Pick 655 186</u>	MR/HR @ DISPOSAL <u>.00</u>
Int: <u>15</u>	CONTAINER # <u>161</u>	MR/HR @ STORAGE <u>12.7</u>	BKG: <u>.10</u>
	WEEKENDING DATE <u>4/23/92</u> TYPE OF WASTE: <u>TC 99 / M 99</u>	EXP DATE <u>6/25/92</u> SURVEY INSTRUMENT USED: <u>Pick 655 186</u>	MR/HR @ DISPOSAL <u>.00</u>
Int: <u>15</u>	CONTAINER # <u>162</u>	MR/HR @ STORAGE <u>14.2</u>	BKG: <u>.17</u>
	WEEKENDING DATE <u>5-8-92</u> TYPE OF WASTE: <u>TC 99 / M 99</u>	EXP DATE <u>7/21/92</u> SURVEY INSTRUMENT USED: <u>Pick 655 186</u>	MR/HR @ DISPOSAL <u>.00</u>
Int: <u>15</u>	CONTAINER # <u>163</u>	MR/HR @ STORAGE <u>16.5</u>	BKG: <u>.20</u>
	WEEKENDING DATE <u>5/27/92</u> TYPE OF WASTE: <u>TC 99 / M 99</u>	EXP DATE <u>8/10/92</u> SURVEY INSTRUMENT USED: <u>Pick 655 186</u>	MR/HR @ DISPOSAL <u>.00</u>
Int: <u>15</u>	CONTAINER # <u>164</u>	MR/HR @ STORAGE <u>17.2</u>	BKG: <u>.27</u>
	WEEKENDING DATE <u>8/12/92</u> TYPE OF WASTE: <u>TC 99 / M 99</u>	EXP DATE <u>11/1/92</u> SURVEY INSTRUMENT USED: <u>Pick 655 186</u>	MR/HR @ DISPOSAL <u>.00</u>
Int: <u>15</u>	CONTAINER # <u>165</u>	MR/HR @ STORAGE <u>18.1</u>	BKG: <u>.35</u>
	WEEKENDING DATE <u>6/25/92</u> TYPE OF WASTE: <u>TC 99 / M 99</u>	EXP DATE <u>9/30/92</u> SURVEY INSTRUMENT USED: <u>Pick 655 186</u>	MR/HR @ DISPOSAL <u>.00</u>
Int: <u>15</u>	CONTAINER # <u>166</u>	MR/HR @ STORAGE <u>16.1</u>	BKG: <u>.24</u>
	WEEKENDING DATE <u>7/21/92</u> TYPE OF WASTE: <u>TC 99 / M 99</u>	EXP DATE <u>9/30/92</u> SURVEY INSTRUMENT USED: <u>Pick 655 186</u>	MR/HR @ DISPOSAL <u>.00</u>

# RADIOACTIVE WASTE LOG

Int: 167 CONTAINER #--- 167 MR/HR @ storage 15.2 BKG: 130

WEEKENDING DATE 8/10/92 EXP. DATE 10/26/92 MR/HR @ DISPOSAL 00  
TYPE OF WASTE: TC<sup>99</sup> Mo<sup>99</sup> SURVEY INSTRUMENT USED: Beckman 055-186

Int: 168 CONTAINER #-- 168 MR/HR @ STORAGE 16.1 BKG: 142

WEEKENDING DATE 8/31/92 EXP DATE 10/26/92 MR/HR @ DISPOSAL 00  
TYPE OF WASTE: TC<sup>99</sup> Mo<sup>99</sup> SURVEY INSTRUMENT: Beckman 055-186

Int: 169 CONTAINER #-- 169 MR/HR @ STORAGE 14.9 BKG:

WEEKENDING DATE 9/14/92 EXP DATE 11/12/92 MR/HR @ DISPOSAL 00  
TYPE OF WASTE: TC<sup>99</sup> Mo<sup>99</sup> SURVEY INSTRUMENT USED: Beckman 055-186

Int: 170 CONTAINER # 170 MR/HR @ STORAGE 17.8 BKG:

WEEKENDING DATE 9-30-92 EXP DATE 11/12/92 MR/HR @ DISPOSAL 01  
TPE OF WASTE: TC<sup>99</sup> Mo<sup>99</sup> SURVEY INSTRUMENT USED: Beckman 055-186

Int: 171 CONTAINER # 171 MR/HR @ STORAGE 16.3 BKG: 31

WEEKENDING DATE 10/15/92 EXP DATE 11/26/93 MR/HR @ DISPOSAL 00  
TYPE OF WASTE: TC<sup>99</sup> Mo<sup>99</sup> SURVEY INSTRUMENT USED: Beckman 033-186

Int: 172 CONTAINER # 172 MP " " @ STORAGE 18.1 BKG: 52

WEEKENDING DATE 10/26/92 EXP DATE 11/26/93 MR/HR @ DISPOSAL 00  
TYPE OF WASTE: TC<sup>99</sup> Mo<sup>99</sup> SURVEY INSTRUMENT USED: Beckman 033-186

Int: 173 CONTAINER # 173 MR/HR @ STORAGE 14.9 BKG: 41

WEEKENDING DATE 11/12/92 EXP DATE 1/26/93 MR/HR @ DISPOSAL 00  
TYPE OF WASTE: TC<sup>99</sup> Mo<sup>99</sup> SURVEY INSTRUMENT USED: Beckman 033-186

Int: 174 CONTAINER # 174 MR/HR @ STORAGE 13.1 BKG: 23

WEEKENDING DATE 12-1-92 EXP DATE 2/23/93 MR/HR @ DISPOSAL 00  
TYPE OF WASTE: TC<sup>99</sup> Mo<sup>99</sup> SURVEY INSTRUMENT USED: Beckman 033-186

Int: 175 CONTAINER # 175 MR/HR @ STORAGE 19 BKG: 05

WEEKENDING DATE 1-4-93 EXP DATE 2/17/92 MR/HR @ DISPOSAL 0  
TYPE OF WASTE: TC<sup>99</sup> Mo<sup>99</sup> SURVEY INSTRUMENT USED: Beckman 033-186

# RADIOACTIVE WASTE LOG

Int: <u>147</u>	CONTAINER #--- <u>175</u>	MR/HR @ storage <u>11.9</u>	BKG: <u>.05</u>
WEEKENDING DATE <u>1-4-93</u>		EXP. DATE <u>4-1-93</u>	MR/HR @ DISPOSAL <u>00</u>
TYPE OF WASTE: <u>TC<sup>99</sup>/Mo<sup>99</sup></u>		SURVEY INSTRUMENT USED: <u>Pedern 033-186</u>	
Int: <u>147</u>	CONTAINER #-- <u>176</u>	MR/HR @ STORAGE <u>11.6</u>	BKG: <u>.12</u>
WEEKENDING DATE <u>1/26/93</u>		EXP DATE <u>5/3/93</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>TC<sup>99</sup>/Mo<sup>99</sup></u>		SURVEY INSTRUMENT: <u>Pedern 033-186</u>	
Int: <u>147</u>	CONTAINER #-- <u>177</u>	MR/HR @ STORAGE <u>15.3</u>	BKG: <u>.20</u>
WEEKENDING DATE <u>2/17/93</u>		EXP DATE <u>5/3/93</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>TC<sup>99</sup>/Mo<sup>99</sup></u>		SURVEY INSTRUMENT USED: <u>Pedern 033-186</u>	
Int: <u>147</u>	CONTAINER # <u>178</u>	MR/HR @ STORAGE <u>16.1</u>	BKG: <u>.26</u>
WEEKENDING DATE <u>3/15/93</u>		EXP DATE <u>6/18/93</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>TC<sup>99</sup>/Mo<sup>99</sup></u>		SURVEY INSTRUMENT USED: <u>Pedern 033-186</u>	
Int: <u>147</u>	CONTAINER # <u>179</u>	MR/HR @ STORAGE <u>18.3</u>	BKG: <u>.36</u>
WEEKENDING DATE <u>4/1/93</u>		EXP DATE <u>7/21/93</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>TC<sup>99</sup>/Mo<sup>99</sup></u>		SURVEY INSTRUMENT USED: <u>Pedern 033-186</u>	
Int: <u>147</u>	CONTAINER # <u>180</u>	MR/HR @ STORAGE <u>16.9</u>	BKG: <u>.41</u>
WEEKENDING DATE <u>5/2/93</u>		EXP DATE <u>8/10/93</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>TC<sup>99</sup>/Mo<sup>99</sup></u>		SURVEY INSTRUMENT USED: <u>Pedern 033-186</u>	
Int: <u>147</u>	CONTAINER # <u>181</u>	MR/HR @ STORAGE <u>15.2</u>	BKG: <u>.57</u>
WEEKENDING DATE <u>5/24/93</u>		EXP DATE <u>9/7/93</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>TC<sup>99</sup>/Mo<sup>99</sup></u>		SURVEY INSTRUMENT USED: <u>Pedern 033-186</u>	
Int: <u>147</u>	CONTAINER # <u>182</u>	MR/HR @ STORAGE <u>16.1</u>	BKG: <u>.62</u>
WEEKENDING DATE <u>6/1/93</u>		EXP DATE <u>9/7/93</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>TC<sup>99</sup>/Mo<sup>99</sup></u>		SURVEY INSTRUMENT USED: <u>Pedern 033-186</u>	
Int: <u>147</u>	CONTAINER # <u>183</u>	MR/HR @ STORAGE <u>14.8</u>	BKG: <u>.46</u>
WEEKENDING DATE <u>7/21/93</u>		EXP DATE <u>10/1/93</u>	MR/HR @ DISPOSAL <u>.00</u>
TYPE OF WASTE: <u>TC<sup>99</sup>/Mo<sup>99</sup></u>		SURVEY INSTRUMENT USED: <u>Pedern 033-186</u>	

# RADIOACTIVE WASTE LOG

Int: <u>183</u>	CONTAINER #--- <u>184</u>	MR/HR @ storage <u>16.1</u>	BKG: <u>.08</u>
	WEEKENDING DATE <u>8/10/93</u>	EXP. DATE <u>11/17/93</u>	MR/HR @ DISPOSAL <u>.00</u>
	TYPE OF WASTE: <u>T<sub>99</sub> / m<sup>n</sup></u>	SURVEY INSTRUMENT USED: <u>Pick 033-86</u>	
Int: <u>184</u>	CONTAINER #-- <u>185</u>	MR/HR @ STORAGE <u>14.9</u>	BKG: <u>.05</u>
	WEEKENDING DATE <u>9/7/93</u>	EXP DATE <u>11/17/93</u>	MR/HR @ DISPOSAL <u>.00</u>
	TYPE OF WASTE: <u>T<sub>99</sub> / m<sup>n</sup></u>	SURVEY INSTRUMENT: <u>Pick 033-86</u>	
Int: <u>185</u>	CONTAINER #-- <u>186</u>	MR/HR @ STORAGE <u>13.1</u>	BKG: <u>.10</u>
	WEEKENDING DATE <u>10/11/93</u>	EXP DATE <u>12/23/93</u>	MR/HR @ DISPOSAL <u>.00</u>
	TYPE OF WASTE: <u>T<sub>99</sub> / m<sup>n</sup></u>	SURVEY INSTRUMENT USED: <u>Pick 033-86</u>	
Int: <u>186</u>	CONTAINER # <u>187</u>	MR/HR @ STORAGE <u>15.2</u>	BKG: <u>.12</u>
	WEEKENDING DATE <u>10/21/93</u>	EXP DATE <u>12/23/93</u>	MR/HR @ DISPOSAL <u>.00</u>
	TYPE OF WASTE: <u>T<sub>99</sub> / m<sup>n</sup></u>	SURVEY INSTRUMENT USED: <u>Pick 033-86</u>	
Int: <u>187</u>	CONTAINER # <u>188</u>	MR/HR @ STORAGE <u>14.1</u>	BKG: <u>.06</u>
	WEEKENDING DATE <u>11/17/93</u>	EXP DATE <u>2/11/94</u>	MR/HR @ DISPOSAL <u>.00</u>
	TYPE OF WASTE: <u>T<sub>99</sub> / m<sup>n</sup></u>	SURVEY INSTRUMENT USED: <u>Pick 033-86</u>	
Int: <u>188</u>	CONTAINER # <u>189</u>	MR/HR @ STORAGE <u>16.2</u>	BKG: <u>.05</u>
	WEEKENDING DATE <u>12/6/93</u>	EXP DATE <u>2/11/94</u>	MR/HR @ DISPOSAL <u>.00</u>
	TYPE OF WASTE: <u>T<sub>99</sub> / m<sup>n</sup></u>	SURVEY INSTRUMENT USED: <u>Pick 033-86</u>	
Int: <u>189</u>	CONTAINER # <u>190</u>	MR/HR @ STORAGE <u>14.8</u>	BKG: <u>.06</u>
	WEEKENDING DATE <u>12/23/93</u>	EXP DATE <u>3/11/94</u>	MR/HR @ DISPOSAL <u>.00</u>
	TYPE OF WASTE: <u>T<sub>99</sub> / m<sup>n</sup></u>	SURVEY INSTRUMENT USED: <u>Pick 033-86</u>	
Int: <u>190</u>	CONTAINER # <u>191</u>	MR/HR @ STORAGE <u>16.7</u>	BKG: <u>.19</u>
	WEEKENDING DATE <u>1/21/94</u>	EXP DATE <u>4/16/94</u>	MR/HR @ DISPOSAL <u>.00</u>
	TYPE OF WASTE: <u>T<sub>99</sub> / m<sup>n</sup></u>	SURVEY INSTRUMENT USED: <u>Pick 033-86</u>	
Int: <u>191</u>	CONTAINER # <u>192</u>	MR/HR @ STORAGE <u>15.1</u>	BKG: <u>.26</u>
	WEEKENDING DATE <u>2/11/94</u>	EXP DATE <u>4/16/94</u>	MR/HR @ DISPOSAL <u>.00</u>
	TYPE OF WASTE: <u>T<sub>99</sub> / m<sup>n</sup></u>	SURVEY INSTRUMENT USED: <u>Pick 033-86</u>	



# RADIOACTIVE WASTE LOG

Int: <u>19</u>	CONTAINER #--- <u>193</u>	MR/HR @ storage <u>16.7</u>	BKG: <u>29</u>
	WEEKENDING DATE <u>3/11/94</u> TYPE OF WASTE: <u>T<sub>2</sub>U<sub>2</sub>man</u>	EXP. DATE <u>5/2/94</u> SURVEY INSTRUMENT USED: <u>Ped 033-18</u>	MR/HR @ DISPOSAL <u>.00</u>
Int: <u>19</u>	CONTAINER #-- <u>194</u>	MR/HR @ STORAGE <u>20</u>	BKG: <u>.06</u>
	WEEKENDING DATE <u>4-12-94</u> TYPE OF WASTE: <u>T<sub>2</sub>U<sub>2</sub> / 6<sup>24</sup>man</u>	EXP DATE <u>5/22/94</u> SURVEY INSTRUMENT: <u>Ped 033-18</u>	MR/HR @ DISPOSAL <u>00</u>
Int: <u>19</u>	CONTAINER #-- <u>195</u>	MR/HR @ STORAGE <u>90.0</u>	BKG: <u>1.1</u>
	WEEKENDING DATE <u>4/12/94</u> TYPE OF WASTE: <u>T<sub>2</sub>U<sub>2</sub></u>	EXP DATE <u>8/26/94</u> SURVEY INSTRUMENT USED: <u>Ped 033-18</u>	MR/HR @ DISPOSAL <u>.00</u>
Int: <u>19</u>	CONTAINER # <u>196</u>	MR/HR @ STORAGE <u>39.2</u>	BKG: <u>0.9</u>
	WEEKENDING DATE <u>5/11/94</u> TPE OF WASTE: <u>T<sub>2</sub>U<sub>2</sub></u>	EXP DATE <u>8/26/94</u> SURVEY INSTRUMENT USED: <u>Ped 033-18</u>	MR/HR @ DISPOSAL <u>00</u>
Int: <u>19</u>	CONTAINER # <u>196</u>	MR/HR @ STORAGE <u>1204 m/hr</u>	BKG: <u>1.2</u>
	WEEKENDING DATE <u>6/22/94</u> TYPE OF WASTE: <u>T<sub>2</sub>U<sub>2</sub></u>	EXP DATE <u>8/26/94</u> SURVEY INSTRUMENT USED: <u>Ped 033-18</u>	MR/HR @ DISPOSAL <u>00</u>
Int: <u>19</u>	CONTAINER # <u>197</u>	MR/HR @ STORAGE <u>26.1</u>	BKG: <u>1.1</u>
	WEEKENDING DATE <u>7/26/94</u> TYPE OF WASTE: <u>T<sub>2</sub>U<sub>2</sub>man</u>	EXP DATE <u>12/26/94</u> SURVEY INSTRUMENT USED: <u>Ped 033-18</u>	MR/HR @ DISPOSAL <u>00</u>
Int: <u>19</u>	CONTAINER # <u>198</u>	MR/HR @ STORAGE <u>25.6</u>	BKG: <u>1.4</u>
	WEEKENDING DATE <u>8/26/94</u> TYPE OF WASTE: <u>T<sub>2</sub>U<sub>2</sub>man</u>	EXP DATE <u>12/26/94</u> SURVEY INSTRUMENT USED: <u>Ped 033-18</u>	MR/HR @ DISPOSAL <u>.00</u>
Int: <u>19</u>	CONTAINER # <u>198</u>	MR/HR @ STORAGE <u>19.1</u>	BKG: <u>1.5</u>
	WEEKENDING DATE <u>9/26/94</u> TYPE OF WASTE: <u>T<sub>2</sub>U<sub>2</sub></u>	EXP DATE <u>11/23/95</u> SURVEY INSTRUMENT USED: <u>Ped 033-18</u>	MR/HR @ DISPOSAL <u>00</u>
Int: <u>19</u>	CONTAINER # <u>200</u>	MR/HR @ STORAGE <u>16.7</u>	BKG: <u>1.7</u>
	WEEKENDING DATE <u>11/1/94</u> TYPE OF WASTE: <u>T<sub>2</sub>U<sub>2</sub></u>	EXP DATE <u>2/23/95</u> SURVEY INSTRUMENT USED: <u>Ped 033-18</u>	MR/HR @ DISPOSAL <u>0</u>

# RADIOACTIVE WASTE LOG

Int: <u>134</u>	CONTAINER #--- <u>201</u>	MR/HR @ storage <u>1.0</u>	BKG: <u>61</u>
	WEEKENDING DATE <u>12/3/94</u> TYPE OF WASTE: <u>TC<sup>99</sup> M<sup>99</sup></u>	EXP. DATE <u>2/23/95</u> SURVEY INSTRUMENT USED: <u>Ped 633-187</u>	MR/HR @ DISPOSAL <u>00</u>
Int: <u>135</u>	CONTAINER #--- <u>202</u>	MR/HR @ STORAGE <u>1.1</u>	BKG: <u>0.3</u>
	WEEKENDING DATE <u>1/28/95</u> TYPE OF WASTE: <u>TC<sup>99</sup> M<sup>99</sup></u>	EXP DATE <u>8/10/95</u> SURVEY INSTRUMENT: <u>Ped 633-187</u>	MR/HR @ DISPOSAL <u>0</u>
Int: <u>134</u>	CONTAINER #--- <u>203</u>	MR/HR @ STORAGE <u>35.0</u>	BKG: <u>0.06</u>
	WEEKENDING DATE <u>2/23/95</u> TYPE OF WASTE: <u>TC<sup>99</sup> M<sup>99</sup></u>	EXP DATE <u>7/10/95</u> SURVEY INSTRUMENT USED: <u>Ped 633-187</u>	MR/HR @ DISPOSAL <u>00</u>
Int: <u>134</u>	CONTAINER # <u>204</u>	MR/HR @ STORAGE <u>24.0</u>	BKG: <u>0.10</u>
	WEEKENDING DATE <u>4/12/95</u> TPE OF WASTE: <u>TC<sup>99</sup> M<sup>99</sup></u>	EXP DATE <u>8/15/95</u> SURVEY INSTRUMENT USED: <u>Ped 633-187</u>	MR/HR @ DISPOSAL <u>00</u>
Int: <u>134</u>	CONTAINER # <u>205</u>	MR/HR @ STORAGE <u>20.0</u>	BKG: <u>0.12</u>
	WEEKENDING DATE <u>5/18/95</u> TYPE OF WASTE: <u>TC<sup>99</sup> M<sup>99</sup></u>	EXP DATE <u>8/15</u> SURVEY INSTRUMENT USED: <u>Ped 633-187</u>	MR/HR @ DISPOSAL <u>00</u>
Int: <u>134</u>	CONTAINER # <u>206</u>	MR/HR @ STORAGE <u>13.0</u>	BKG: <u>0.11</u>
	WEEKENDING DATE <u>7/10/95</u> TYPE OF WASTE: <u>TC<sup>99</sup> M<sup>99</sup></u>	EXP DATE <u>10/2/95</u> SURVEY INSTRUMENT USED: <u>Ped 633-187</u>	MR/HR @ DISPOSAL <u>00</u>
Int: <u>134</u>	CONTAINER # <u>207</u>	MR/HR @ STORAGE <u>10.0</u>	BKG: <u>0.16</u>
	WEEKENDING DATE <u>8/15/95</u> TYPE OF WASTE: <u>TC<sup>99</sup> M<sup>99</sup></u>	EXP DATE <u>11/14/95</u> SURVEY INSTRUMENT USED: <u>Ped 633-187</u>	MR/HR @ DISPOSAL <u>00</u>
Int: <u>134</u>	CONTAINER # <u>208</u>	MR/HR @ STORAGE <u>1.5</u>	BKG: <u>0.20</u>
	WEEKENDING DATE <u>10/2/95</u> TYPE OF WASTE: <u>TC<sup>99</sup> M<sup>99</sup></u>	EXP DATE <u>11/9/96</u> SURVEY INSTRUMENT USED: <u>Ped 633-187</u>	MR/HR @ DISPOSAL <u>00</u>
Int: <u>134</u>	CONTAINER # <u>209</u>	MR/HR @ STORAGE <u>98.1</u>	BKG: <u>0.26</u>
	WEEKENDING DATE <u>11/14/95</u> TYPE OF WASTE: <u>TC<sup>99</sup> M<sup>99</sup></u>	EXP DATE <u>7/1/96</u> SURVEY INSTRUMENT USED: <u>Ped 633-187</u>	MR/HR @ DISPOSAL <u>00</u>

# RADIOACTIVE WASTE LOG

Int: <u>141</u>	CONTAINER # --- <u>210</u>	MR/HR @ storage <u>2.20</u>	BKG: <u>.03</u>
	WEEKENDING DATE <u>1/19/96</u>	EXP. DATE <u>7/1/96</u>	MR/HR @ DISPOSAL <u>.00</u>
	TYPE OF WASTE : <u>TC 99 / W 99</u>	SURVEY INSTRUMENT USED: <u>fuhr 633-187</u>	
Int: <u>142</u>	CONTAINER # -- <u>211</u>	MR/HR @ STORAGE <u>1.5</u>	BKG: <u>.03</u>
	WEEKENDING DATE <u>3/8/96</u>	EXP DATE <u>7/1/96</u>	MR/HR @ DISPOSAL <u>.00</u>
	TYPE OF WASTE : <u>TC 99</u>	SURVEY INSTRUMENT: <u>fuhr 632-87</u>	
Int: <u>143</u>	CONTAINER # -- <u>212</u>	MR/HR @ STORAGE <u>3.1</u>	BKG: <u>.04</u>
	WEEKENDING DATE <u>5/13/96</u>	EXP DATE <u>7/1/96</u>	MR/HR @ DISPOSAL <u>.00</u>
	TYPE OF WASTE : <u>TC 99 / W 99</u>	SURVEY INSTRUMENT USED: <u>fuhr 631-87</u>	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG : _____
	WEEKENDING DATE _____	EXP DATE _____	MR/HR @ DISPOSAL _____
	TYPE OF WASTE : _____	SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
	WEEKENDING DATE _____	EXP DATE _____	MR/HR @ DISPOSAL _____
	TYPE OF WASTE : _____	SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
	WEEKENDING DATE _____	EXP DATE _____	MR/HR @ DISPOSAL _____
	TYPE OF WASTE : _____	SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
	WEEKENDING DATE _____	EXP DATE _____	MR/HR @ DISPOSAL _____
	TYPE OF WASTE : _____	SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
	WEEKENDING DATE _____	EXP DATE _____	MR/HR @ DISPOSAL _____
	TYPE OF WASTE : _____	SURVEY INSTRUMENT USED: _____	

# RADIOACTIVE WASTE LOG

Int: _____	CONTAINER #--- _____	MR/HR @ storage _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE : _____		EXP. DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER #-- _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE : _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT: _____	
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WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STOAGE _____	BKG : _____
WEEKENDING DATE _____ TPE OF WASTE : _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
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WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE : _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	



# RADIOACTIVE WASTE LOG

Int: _____	CONTAINER # --- _____	MR/HR @ storage _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE : _____		EXP. DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # -- _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE : _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT: _____	
Int: _____	CONTAINER # -- _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE : _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG : _____
WEEKENDING DATE _____ TPE OF WASTE : _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE : _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	

# RADIOACTIVE WASTE LOG

Int: \_\_\_\_\_ CONTAINER # --- \_\_\_\_\_

MR/HR @ storage \_\_\_\_\_ BKG: \_\_\_\_\_

WEEKENDING DATE \_\_\_\_\_  
TYPE OF WASTE: \_\_\_\_\_

EXP. DATE \_\_\_\_\_ MR/HR @ DISPOSAL \_\_\_\_\_  
SURVEY INSTRUMENT USED: \_\_\_\_\_

Int: \_\_\_\_\_ CONTAINER # -- \_\_\_\_\_

MR/HR @ STORAGE \_\_\_\_\_ BKG: \_\_\_\_\_

WEEKENDING DATE \_\_\_\_\_  
TYPE OF WASTE: \_\_\_\_\_

EXP DATE \_\_\_\_\_ MR/HR @ DISPOSAL \_\_\_\_\_  
SURVEY INSTRUMENT: \_\_\_\_\_

Int: \_\_\_\_\_ CONTAINER # -- \_\_\_\_\_

MR/HR @ STORAGE \_\_\_\_\_ BKG: \_\_\_\_\_

WEEKENDING DATE \_\_\_\_\_  
TYPE OF WASTE: \_\_\_\_\_

EXP DATE \_\_\_\_\_ MR/HR @ DISPOSAL \_\_\_\_\_  
SURVEY INSTRUMENT USED: \_\_\_\_\_

Int: \_\_\_\_\_ CONTAINER # \_\_\_\_\_

MR/HR @ STOAGE \_\_\_\_\_ BKG: \_\_\_\_\_

WEEKENDING DATE \_\_\_\_\_  
TPE OF WASTE: \_\_\_\_\_

EXP DATE \_\_\_\_\_ MR/HR @ DISPOSAL \_\_\_\_\_  
SURVEY INSTRUMENT USED: \_\_\_\_\_

Int: \_\_\_\_\_ CONTAINER # \_\_\_\_\_

MR/HR @ STORAGE \_\_\_\_\_

BKG: \_\_\_\_\_

WEEKENDING DATE \_\_\_\_\_  
TYPE OF WASTE: \_\_\_\_\_

EXP DATE \_\_\_\_\_ MR/HR @ DISPOSAL \_\_\_\_\_  
SURVEY INSTRUMENT USED: \_\_\_\_\_

Int: \_\_\_\_\_ CONTAINER # \_\_\_\_\_

MR/HR @ STORAGE \_\_\_\_\_

BKG: \_\_\_\_\_

WEEKENDING DATE \_\_\_\_\_  
TYPE OF WASTE: \_\_\_\_\_

EXP DATE \_\_\_\_\_ MR/HR @ DISPOSAL \_\_\_\_\_  
SURVEY INSTRUMENT USED: \_\_\_\_\_

Int: \_\_\_\_\_ CONTAINER # \_\_\_\_\_

MR/HR @ STORAGE \_\_\_\_\_

BKG: \_\_\_\_\_

WEEKENDING DATE \_\_\_\_\_  
TYPE OF WASTE: \_\_\_\_\_

EXP DATE \_\_\_\_\_ MR/HR @ DISPOSAL \_\_\_\_\_  
SURVEY INSTRUMENT USED: \_\_\_\_\_

Int: \_\_\_\_\_ CONTAINER # \_\_\_\_\_

MR/HR @ STORAGE \_\_\_\_\_

BKG: \_\_\_\_\_

WEEKENDING DATE \_\_\_\_\_  
TYPE OF WASTE: \_\_\_\_\_

EXP DATE \_\_\_\_\_ MR/HR @ DISPOSAL \_\_\_\_\_  
SURVEY INSTRUMENT USED: \_\_\_\_\_

Int: \_\_\_\_\_ CONTAINER # \_\_\_\_\_

MR/HR @ STROAGE \_\_\_\_\_

BKG: \_\_\_\_\_

WEEKENDING DATE \_\_\_\_\_  
TYPE OF WASTE: \_\_\_\_\_

EXP DATE \_\_\_\_\_ MR/HR @ DISPOSAL \_\_\_\_\_  
SURVEY INSTRUMENT USED: \_\_\_\_\_

# RADIOACTIVE WASTE LOG

Int: _____	CONTAINER #--- _____	MR/HR @ storage _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP. DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER #-- _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT: _____	
Int: _____	CONTAINER #-- _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STOAGE _____	BKG: _____
WEEKENDING DATE _____ TPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
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Int: _____	CONTAINER # _____	MR/HR @ STROAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	

# RADIOACTIVE WASTE LOG

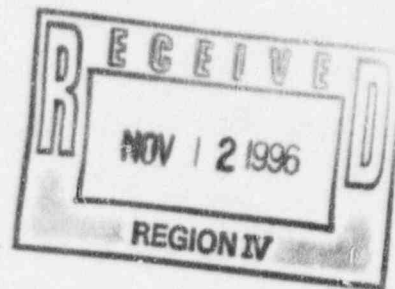
Int: _____	CONTAINER #--- _____	MR/HR @ storage _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE : _____		EXP. DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER #-- _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE : _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT: _____	
Int: _____	CONTAINER #-- _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG : _____
WEEKENDING DATE _____ TPE OF WASTE : _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE : _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	
Int: _____	CONTAINER # _____	MR/HR @ STORAGE _____	BKG: _____
WEEKENDING DATE _____ TYPE OF WASTE: _____		EXP DATE _____ MR/HR @ DISPOSAL _____ SURVEY INSTRUMENT USED: _____	

TO: Jacqueline D. Burks  
FAX# 817-860-8263

DATE: 11-12-96

FROM: Max Kubik  
FAX# 405-548-1484

RE: License Termination - Enid Regional Hospital  
License # 35-16364-01  
Docket # 030-10882  
Control # 466222



Per your FAX of 10-28-96:

Decommissioning was accomplished by DIS waste disposal, transfer of sealed sources to Bass Hospital (License # 35-13821-02), and survey results that have been submitted previously.

No unusual occurrences of radiation doses to the public or contamination have occurred. No spills have occurred at this facility.

The facility drawings submitted with previous license applications are current.

No waste disposal was done in sewers or by incineration, and no on-site burials occurred.

No unsealed sources with a half life longer than 120 days were used at this facility.

The receipts for the sealed sources transferred to Bass Hospital and the receipts for Mo99/Tc99 generators which were returned to the supplier (except the last eight which were DIS, and you have that record) for the last 3 years (30,51(a)(1), (2)) will be forwarded to you within 7 weeks (1-1-97) pending further notification.

Other waste disposed by DIS records will also be forwarded to you.

*Max Kubik*



UNITED STATES  
NUCLEAR REGULATORY COMMISSION

REGION IV

611 RYAN PLAZA DRIVE, SUITE 400  
ARLINGTON, TEXAS 76011-8064

FACSIMILE FORM

DATE/TIME: 10/28/96 4:00pm

PRIORITY: X Immediately  
1 hour  
2-4 hours

MESSAGE TO: Max Kubik  
Enid Regional Hospital

License No. 35-16364-01  
Docket No. 030-10882  
Control No. 466222

MESSAGE FROM: Jacqueline D. Burks  
Health Physicist  
Nuclear Materials Licensing Branch  
U.S. NRC, Region IV

NUMBER OF PAGES: 7 PLUS TRANSMITTAL SHEET

TELECOPY NUMBER: (405) 548-1484

VERIFICATION NUMBER:

CONTACT:

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SPECIAL INSTRUCTION/ ATTACHMENTS:

Mr. Kubic,

Per NRC Form 314 dated October 7, 1996, the item on the next page is a deficiency which requires your response. Please respond to this fax within 15 days. Our fax number is (817) 860-8263. If you have any questions regarding our discussion and this fax, please call me at (817) 860-8132. When responding to this fax, please include your license, docket and control numbers located at the top of this page. Thank you.

Jacqueline D. Burks  
Health Physicist

---

TRANSMITTED & VERIFIED BY:

Jacqueline D. Burks

DISPOSITION

Return to Originator X  
Place in Mail



Please respond to the following item as it pertains to NRC Form 314 dated October 7, 1996:

1. NRC has revised the records retention requirements of 10 CFR Parts 20, 30, 40, 70, and 72 effective June 17, 1996. These revisions were necessary to ensure the long-term availability of specific radiation safety records when license termination is imminent. Previous regulations required licensees to maintain such records, but were unclear as to the final disposition of these records when licensed activities have ceased and the license is terminated. Current revisions to these regulations require that before a licensee can terminate its license, all records pertaining to the following would be transferred to the appropriate NRC Regional Office:

- Decommissioning of facilities
- Radiation doses to the public
- Waste disposal by release to sewers, incineration, radioactive material spills, and on-site burials

The NRC is requiring that no license be terminated unless all records considered important to the safe and effective decommissioning of the facility, items outlined in 10 CFR 30.35(g), and all records concerning public dose and waste disposal have been permanently transferred to the NRC.

In accordance with §30.51(f), prior to license termination, each licensee shall forward the records required by §§30.35(g) and 30.51(d) (if material used and/or possessed had a half-life of greater than 120 days) to NRC Region IV, 611 Ryan Plaza Drive, Suite 400, Arlington, TX 76011-8064.



FACSIMILE TRANSMITTAL

Mail Control No. 466222

Date: 10-24-96To: Jaquie BurksFrom: Max KubicCompany: USNRC Region IV Department: Bass Hospital, Enid, OKFax: 817 860 8263Fax: 405 548 1484

Phone: \_\_\_\_\_

Phone: 405 548 1131

- Remarks: ① 9-4-96 Response to CAL 4-96-004 with summary of leak & area counts
- ② 9-5-96 Generator list with 9-20-96 survey & wipe results
- ③ Memo to Rutledge with prepared 314 except signature
- ④ Receipt for sealed sources as kept on file
- ⑤ 6,7,8 Leak test, trap survey, survey meter last calibration
- ⑥ Storage wipe test after all materials removed
- ⑦ 10,11 Survey & wipe test of NM department
- ⑧ Leak test of flood & box containing all other sources on receipt

This transmission contains 13 pages (including this cover page). If you do not receive all of the pages specified, or have any difficulties with this transmission, please call the phone number above.

**CONFIDENTIALITY NOTICE:** This message is intended only for the use of the individual to whom it is addressed and may contain information that is privileged, confidential, and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient or the employee or agent responsible for delivering the message to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone and return original message to us at:  
P. O. Box 3168, Enid, OK 73702

Bass Memorial Baptist Hospital  
P.O. Box 3168  
Enid, OK 73702-3168

L.J. Callan  
Regional Administrator  
U. S. Nuclear Regulator Commission  
611 Ryan Plaza Drive, Suite 400  
Arlington Tx 76011-8066

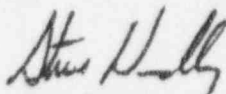
RE: CAL 4-96-004

Mr. Callan:

In response to the above referenced letter, we submit the following:

The original and decayed activities vary from those in the letter. As of 4:00 pm September 4, the courier had not picked up the spent generators. All other sources have been transferred. Due to the 45+ half-lives the generators have been setting through, we would ask you to consider, letting us breaking down the generators and transferring the lead and columns to Bass as nonradioactive materials. If this is not acceptable to you, please allow us more time to complete the return.

Max Kubik, RSO, will phone regarding these changes and this will be faxed to you.



Steve Hendley, Administrator

SOURCE	CAL. DATE	CAL. ACT. microcuries	AGE days	T 1/2 days	ACT. NOW microcuries	ACT. NOW microcuries	SOURCE ID &/or serial
CO-57	13-Apr-81	5100	5555	270	0.00	3.2RE-03	NES2060481B-11
CO-57	01-Jun-84	6219	4410	270	0.08	7.55E-02	6099MA
CO-57	01-Mar-85	365	4137	270	0.01	8.93E-03	67-231
CO-57	01-May-85	5813	4076	270	0.17	1.66E-01	6514MA
CO-57	01-Jan-89	5000	2735	270	4.47	4.47E+00	9059MA
CO-57	27-Jun-95	5500	367	270	2144.23	2.14E+03	S206086-046
CO-57	31-Jul-95	10000	333	270	4254.11	4.25E+03	S392519-02
CS-137	01-May-84	273.6	4441	10957	206.60	2.07E+02	3488MA
CS-137	29-Dec-89	0.112	2373	10957	0.10	9.64E-02	NES1399S122989
CS-137	15-Aug-90	10	2144	10957	8.73	8.73E+00	101-103

The above sources have been wipe tested with 6514MA yielding 44 NCPM or 149 DPM and 9059MA yielding 27 NCPM or 92 DPM. No other source had a test result above background. the counting efficiency was 63524NCPM/215340 DPM or 0.295

Area wipe surveys ranged from 0-35 NCPM or up to 120 DPM.

Area wipe surveys performed at transfer were not above background.

149 DPM is 0.000067 microcuries and the MDA = 73 DPM or 0.000033 microcuries.

These 10 sealed sources were transferred September 4, 1996, by Mark Goering, M.D., authorized user on both licenses, from Enid Regional Hospital to Bass Memorial Baptist Hospital by private vehicle. This report is submitted to both corporations and the NRC as a record of this transfer.

Max R. Kubik, RSO  
 Bass Memorial Baptist Hospital  
 P.O.Box 3168  
 Enid, OK 73702-3168

September 5, 1996

Jack Whitten  
 USNRC, Region IV  
 611 Ryan Plaza Drive  
 Suite 1000  
 Arlington, TX 76011-8064

RE: CAL 4-96-004

Mr. Whitten:

Per our phone conversation, we submit the following:

The six spent generators (originally 1.5 Curies each) are:

lot number	8:00 am calibration date	current activity (9/6/96) in microcuries
1036029F	April 12, 1996	3.64E-10
1036031F	April 19, 1996	2.02E-09
1036033F	April 26, 1996	1.12E-08
1036035F	May 3, 1996	6.19E-08
1036037F	May 10, 1996	3.43E-07
1036039F	May 17, 1996	1.90E-06

9/20/96  
 DIS  
 Disposal

Survey  
 AKG  
 BKG  
 BKG  
 AKG  
 BKG  
 AKG

As you can see these are well below the 0.005 uCi, 60 day, and 10 half-lives limits on decay-in-storage.

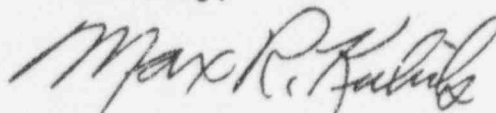
Wipe - BKG

The problem we ran into trying to ship them out was due to the security in place and lack of authorized personnel to give the generators to the transport company. The transport company would not wait for appropriate personnel to come, unlock, and retrieve the boxes.

To allow ample time to coordinate the pickup and to prepare the final report, I would request a closure date extension to September 20. I do not foresee it taking this long, but I did not anticipate the shipping problem before.

Thanks for all your help in this matter.

Sincerely,



Max R. Kubik, RSO

**TO: JOHN RUTLEDGE**  
**COMMUNITY HEALTH SYSTEMS**  
**FAX: 615-371-1068**

**DATE: 9-26-96**

**FROM: MAX KUBIK**  
**CONSULTING PHYSICIST (ENID REGIONAL HOSPITAL/BASS HOSPITAL)**  
**FAX: 405-548-1484 VOICE: 405-548-1131**

**RE: TERMINATION OF US NRC LICENSE 35-16364-01**

---

Mr. Rutledge:

Bob Brice (Enid Regional's last Radiation Safety Officer) and I have been attempting to close out the Nuclear Regulatory Commission License 35-16364-01.

At the final Radiation Safety Committee Meeting of June 28, 1996 we had agreed to aid in this closure as inexpensively as possible. This ended up being a transfer of the sealed sources by an authorized user from ERH to BMBH and, also, dismantling the six spent generators, with the cores surveyed and disposed of in the normal trash.

All paperwork except a signed NRC Form 314 has been submitted by FAX to Jack Whitten (FAX 817-860-8263; Voice 817-860-8197), Acting Branch Chief, Nuclear Materials Licensing Branch, in Arlington, TX.

Following this page is a NRC Form 314 which needs item B.4. and the certification filled in; wipe results; and the generator list with survey and wipe results.

Please complete the NRC Form 314 and FAX it to Mr. Whitten at your earliest convenience. Also, please maintain the signed 314 and the transfer receipt for their inspection if necessary. (I also will maintain the information I have. You may want to FAX me a copy of the Form 314 to be kept with the records I have.) Should you need or desire any additional records I have, please contact me at the above numbers.

Thank you for your assistance in this matter.



<b>NRC FORM 314</b> <small>(Rev. 10/84)          10 CFR 20.30(c)(1)(iv)          10 CFR 40.42(c)(1)(iv)          10 CFR 20.36(c)(1)(iv)</small>	<b>U.S. NUCLEAR REGULATORY COMMISSION</b>	<small>APPROVED BY DMS: NO. 3150-0026          EXPIRES: 06/01/95          ESTIMATED BURDEN PER RESPONSE TO COMPLY WITH THE INFORMATION COLLECTION REQUEST: 20 MINUTES. THIS MANDATORY SUBMITTAL IS ISSUED BY NRC AS PART OF THE BASIS FOR ITS DETERMINATION THAT THE FACILITY HAS BEEN CLEARED OF RADIOACTIVE MATERIAL BEFORE THE FACILITY IS RELEASED FOR UNRESTRICTED USE. FORWARD COMMENTS REGARDING BURDEN ESTIMATE TO THE INFORMATION AND RECORDS MANAGEMENT BRANCH (IMRB 7714, U.S. NUCLEAR REGULATORY COMMISSION, WASHINGTON, DC 20555-0001), AND TO THE PAPERWORK REDUCTION PROJECT (D150-0026), OFFICE OF MANAGEMENT AND BUDGET, WASHINGTON, DC 20503.</small>
<b>CERTIFICATE OF DISPOSITION OF MATERIALS</b>		
<small>INSTRUCTIONS: ALL ITEMS MUST BE COMPLETED -- PRINT OR TYPE          SEND THE COMPLETED CERTIFICATE TO THE NRC OFFICE SPECIFIED ON THE REVERSE</small>		
<b>LICENSEE NAME AND ADDRESS</b> ENID REGIONAL HOSPITAL 401 S. THIRD STREET P.O. BOX 3467 ENID, OK 73702-3467		<b>LICENSE NUMBER</b> 35-16364-01  <b>EXPIRATION DATE</b>
<b>A. MATERIALS DATA (Check one and complete as necessary)</b>		
<small>THE LICENSEE OR ANY INDIVIDUAL EXECUTING THIS CERTIFICATE ON BEHALF OF THE LICENSEE CERTIFIES THAT:          (Check and/or complete the appropriate item(s) below.)</small>		
<input type="checkbox"/> 1. NO MATERIALS HAVE EVER BEEN PROCURED OR POSSESSED BY THE LICENSEE UNDER THIS LICENSE. OR <input checked="" type="checkbox"/> 2. ALL ACTIVITIES AUTHORIZED BY THE LICENSE HAVE CEASED AND ALL MATERIALS PROCURED AND/OR POSSESSED BY THE LICENSE NUMBER CITED ABOVE HAVE BEEN DISPOSED OF IN THE FOLLOWING MANNER. (If additional space is needed, use the reverse side or provide attachments.)		
<small>Describe specific material transfer actions and, if there were radioactive wastes generated in terminating this license, the disposal actions including the disposition of low-level radioactive waste, mixed waste, Greater-than-Class-C waste, and sealed sources, if applicable.</small>		
<small>For transfers, specify the date of the transfer, the name of the license recipient, and the recipient's NRC license number or Agreement State name and license number.</small>		
SEALED SOURCES TRANSFERRED TO 35-13821-02 (SEE ATTACHED LIST)		
<small>If materials were disposed of directly by the licensee rather than transferred to another licensee, licensed disposal site or waste contractor, describe the specific disposal procedures (e.g., decay in storage)</small>		
SPENT GENERATORS DISMANTLED & CORES COUNTED FOR REMANING ACTIVITY PER APPENDIX R (DIS) AND DISPOSED OF. (SEE ATTACHMENTS)		
<b>B. OTHER DATA</b>		
<input checked="" type="checkbox"/> 1. OUR LICENSE HAS NOT YET EXPIRED; PLEASE TERMINATE IT.		
2. A RADIATION SURVEY WAS CONDUCTED BY THE LICENSEE TO CONFIRM THE ABSENCE OF LICENSED RADIOACTIVE MATERIALS AND TO DETERMINE WHETHER ANY CONTAMINATION REMAINS ON THE PREMISES COVERED BY THE LICENSE. (Check one)		
<input type="checkbox"/> NO (Attach explanation) <input checked="" type="checkbox"/> YES, THE RESULTS (Check one) <input type="checkbox"/> ARE ATTACHED, or <input checked="" type="checkbox"/> WERE FORWARDED TO NRC ON (Date) <b>SEPTEMBER 4, 1996</b>		
3. THE PERSON TO BE CONTACTED REGARDING THE INFORMATION PROVIDED ON THIS FORM	NAME <b>MAX KUBIK</b>	TELEPHONE NUMBER <small>(include Area Code)</small> <b>405-548-1131</b>
4. MAIL ALL FUTURE CORRESPONDENCE REGARDING THIS LICENSE TO		
<b>CERTIFYING OFFICIAL</b>		
<small>I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT</small>		
PRINTED NAME AND TITLE	SIGNATURE	DATE
<b>WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECTS. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTIONS.</b>		

# Radioactive source receipt

This record of transfer must be maintained for NRC inspection

SOURCE	CAL.DATE	CAL.ACT. microcuries	AGE days	T 1/2 days	ACT.NOW microcuries	ACT.NOW microcuries	SOURCE ID &/or serial
CO-57	13-Apr-81	5100	5555	270	0.00	3.28E-03	NES2060481B-11
CO-57	01-Jun-84	6219	4410	270	0.08	7.55E-02	6099MA
CO-57	01-Mar-85	365	4137	270	0.01	8.93E-03	67-231
CO-57	01-May-85	5813	4076	270	0.17	1.66E-01	6514MA
CO-57	01-Jan-89	5000	2735	270	4.47	4.47E+00	9059MA
CO-57	27-Jun-95	5500	367	270	2144.23	2.14E+03	8206086-046
CO-57	31-Jul-95	10000	333	270	4254.11	4.25E+03	8392519-02
CS-137	01-May-84	273.6	4441	10957	206.60	2.07E+02	3488MA
CS-137	29-Dec-89	0.112	2373	10957	0.10	9.64E-02	NES1399S122989
CS-137	15-Aug-90	10	2144	10957	8.73	8.73E+00	101-103

The above sources have been wipe tested with 6514MA yielding 44 NCPM or 149 DPM and 9059MA yielding 27 NCPM or 92 DPM. No other source had a test result above background. the counting efficiency was 63524NCPM/215340 DPM or 0.295

Area wipe surveys ranged from 0-35 NCPM or up to 120 DPM.

Area wipe surveys performed at transfer were not above background.

149 DPM is 0.000067 microcuries and the MDA = 73 DPM or 0.000033 microcuries.

These 10 sealed sources were transferred September 4, 1996, by Mark Goering, M.D., authorized user on both licenses, from Enid Regional Hospital to Bass Memorial Baptist Hospital by private vehicle. This report is submitted to both corporations and the NRC as a record of this transfer.

SOURCE	DATE	ACTIVITY (CPM)	uCi AMT OF SWIPE	RSO NOTIFIED (.005 uCi)	INITIAL
F-20 57 NES-206 Ser # 2060481B-11 4/13/81 5.1 uCi (1.)	7/25/96	0	0		BS
Cs 137 #3488MA 273.6 uCi May 1, 1984 (2.)	7/25/96	0	C		BS
Co 57 #6099MA 6219 uCi June 1, 1984 (3.)	7/25/96	0			BS
Co 57 String #67-231 365 uCi 3/1/85 (4.)	7/25/96	0			BS
Co 57 #6584 MA 5813 uCi May 1, 1985 (5.)	7/25/96	00000044			BS
Co 57 #9059MA 5 uCi Jan 1, 1989 (6.)	7/25/96	27			BS
Cs 137 NES-139s-122989 .112 uCi 12/29/89 (7.)	7/25/96	0			BS
Cs 137 #101-103 10 uCi 8/1990 (8.)	7/25/96	0	0		BS
Co 57 S 206086-056 5.5 uCi 6/27/95 (9.)	7/25/96	0	0		BS
Co 57 Flood Source S392519-02 10 uCi 7/31/95 (10)	7/25/96	0	0		BS

## \*\*\* WIPE TEST \*\*\*

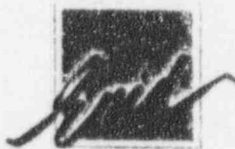
TIME: 16:31 07/25/96

COUNTING TIME: 000060

WIPE TEST BACKGROUND CPM: 000594

NET CPM ACTIVITY

SOURCE	00063524	00215340 DPM
WIPE 0001	00000000	0.000000 DPM
WIPE 0002	00000000	0.000000 DPM
WIPE 0003	00000000	0.000000 DPM
WIPE 0004	00000000	0.000000 DPM
WIPE 0005	00000044	149.1555 DPM
WIPE 0006	00000027	91.52729 DPM
WIPE 0007	00000000	0.000000 DPM
WIPE 0008	00000000	0.000000 DPM
WIPE 0009	00000000	0.000000 DPM
WIPE 0010	00000000	0.000000 DPM



## Regional Hospital

8/5/96

Measure Orains + traps

- Piden 655-186 survey meter

.00 mR/hr



# CERTIFICATE OF INSTRUMENT CALIBRATION

INSTITUTION: Enid Regional Hospital

ADDRESS: Enid, Oklahoma

MANUFACTURER: Picker  
PROBE: Picker

MODEL NUMBER  
655-186

SERIAL NUMBER  
161

TYPE UNIT: GM X ION CHAMBER \_\_\_\_\_ NaI(Tl) \_\_\_\_\_  
Calibration Sources and Methods:

This instrument was calibrated per procedures noted in Commercial License Application 35-27523-01 using:  
Source #1 19.75 mg (equiv) 137Cs source certificated by 3M Corporation.  
Source #2 158.6 uCi 137Cs certificated by Dupont corporation

Window: X closed    open    fixed

Battery Check: 12.5 RDG OK= >11.5

Source-Probe Geometry \* >    = 1 \* >    = 2

Geometry Correction Factor @ -100 mm = 1.019

Geometry Correction Factor @ -150 mm = 1.013

Geometry Correction Factor @ -320 mm = 1.003

Source #	Geometry	Scale	Distance cm	Exposure mR/hr	Expected Reading* with GCF mR/hr	Reading mR/hr
1	<u>1</u>	100	10.1	1600	1570	1550
1	<u>1</u>	100	15.3	700	691	780
1	<u>1</u>	10	31.9	160	160	150
1	<u>1</u>	10	48.2	70	70	78
1	<u>1</u>	1.0	100.9	16	16	15
1	<u>1</u>	1.0	152.5	7	7	7.5
2	<u>1</u>	0.1	18.1	1.6	1.6	1.6
2	<u>1</u>	0.1	27.3	0.7	0.7	0.7
2	<u>1</u>	0.01	57.2	0.16	0.16	0.16
2	<u>1</u>	0.01	86.5	0.07	0.07	0.07

\*Expected Reading = Exposure/Geometry Correction Factor

Check source reading 8 mR/hr at 0 cm, shield open

Interpretation: Unit calibrates within +/-10% at 1/3rds and 2/3rds full scale for each scale. No calibration factors required.

*Vernon Joe Ficken*

Vernon Joe Ficken, Ph.D.

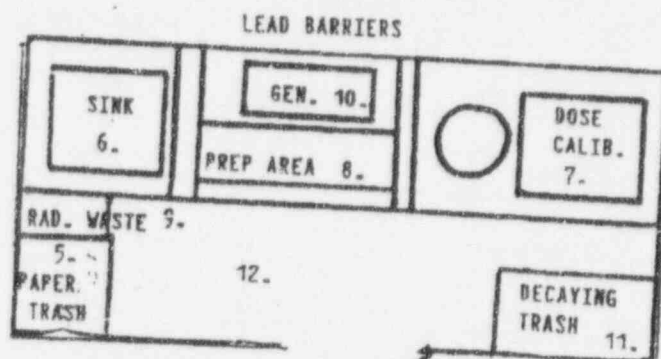
Date December 15, 1995

Calibrated under NRC license 35-27523-01

1496

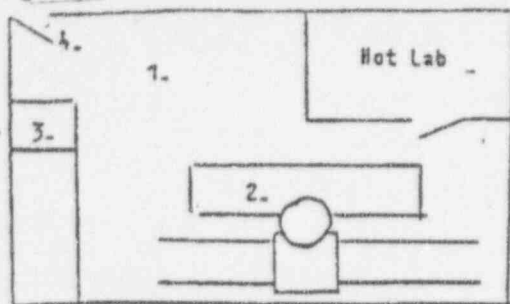
[illegible]

A hand-drawn floor plan of the 2nd floor. The plan shows a large rectangular room with a door on the left wall. To the left of the door is a small rectangular area labeled 'Computers'. In the center of the room is a large rectangular area labeled 'Imaging'. To the right of the 'Imaging' area is a smaller rectangular area labeled 'Hot Lab'. The room is numbered '2.' in the top left corner. The door is numbered '3.' and the 'Imaging' area is numbered '2.'. The 'Hot Lab' area is numbered '4.'.

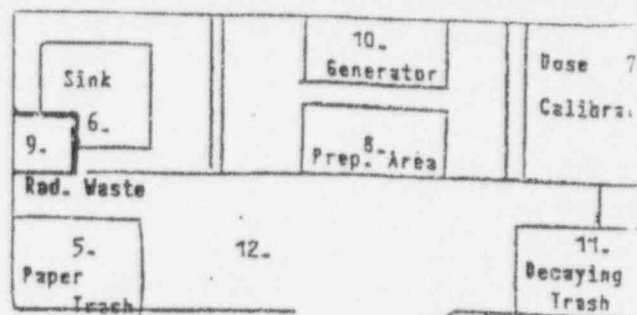


Expanded view of hot lab

[illegible]



ROOM LAY-OUT



EXPANDED VIEW OF HOT LAB

SWIPE TEST TRIGGER LEVEL 2000 BPM/ 100 cm<sup>2</sup> -INITIALS: PMDATE: 8/5/96

all ✓  
OK  
PB

INITIALS: \_\_\_\_\_

DATE: \_\_\_\_\_

 \*\*\* WIPE TEST \*\*\*  
 INITIALS: \_\_\_\_\_ TIME: 10:13 08/05/96

 COUNTING TIME: 000060  
 WIPE TEST BACKGROUND CPM: 000391  
 NET CPM ACTIVITY  
 SOURCE 00062899 00215340 DPM  
 WIPE 0001 00000019 65.04909 DPM  
 WIPE 0002 00000000 0.000000 DPM  
 WIPE 0003 00000009 30.81225 DPM  
 WIPE 0004 00000007 23.96508 DPM  
 WIPE 0005 00000035 119.8254 DPM  
 WIPE 0006 00000000 0.000000 DPM  
 WIPE 0007 00000000 0.000000 DPM  
 WIPE 0008 00000000 0.000000 DPM  
 WIPE 0009 00000000 0.000000 DPM  
 WIPE 0010 00000000 27.38867 DPM

INITIAL: \_\_\_\_\_

 \*\*\* WIPE TEST \*\*\*  
 TIME: 10:20 08/05/96

 COUNTING TIME: 000060  
 WIPE TEST BACKGROUND CPM: 000391  
 NET CPM ACTIVITY  
 SOURCE 00062899 00215340 DPM  
 WIPE 0003 00000009 30.81225 DPM  
 WIPE 0004 00000007 23.96508 DPM  
 WIPE 0005 00000035 119.8254 DPM  
 WIPE 0006 00000000 0.000000 DPM  
 WIPE 0007 00000000 0.000000 DPM  
 WIPE 0008 00000000 0.000000 DPM  
 WIPE 0009 00000000 0.000000 DPM  
 WIPE 0010 00000000 27.38867 DPM  
 WIPE 0011 00000013 44.50658 DPM  
 WIPE 0012 00000011 37.65942 DPM

INITIALS: \_\_\_\_\_

DATE: \_\_\_\_\_



Leak tests on transfer from ERH to BMBH  
9-4-96

Cs-137 setting

BKG 2 NCPM

$$.112 \mu\text{Ci} (9.64 \times 10^{-2}) = 1803 \text{ r/min}$$

G<sub>m</sub> Count 1300/min

$$\text{NCPM} = 1298$$

$$\text{CE} = 0.72$$

Wipe 1 (flood) 2 CPM = 0 NCPM

Wipe 2 (box) 2 CPM = 0 NCPM

WPK

BETWEEN:

License Fee Management Branch, ARM  
and  
Regional Licensing Sections

(FOR LFMS USE)  
INFORMATION FROM LTS

Program Code: 02121  
Status Code: 0  
Fee Category: 7C  
Exp. Date: 20030331  
Fee Comments: CODE 23  
Decom Fin Assur Req'd: N

1996 OCT 10 PM 1:43

LICENSE FEE TRANSMITTAL

A. REGION IV

1. APPLICATION ATTACHED

Applicant/Licensee: ENID HEALTH SYSTEMS, INC.  
Received Date: 961008  
Docket No: 3010882  
Control No.: 466222  
License No.: 35-16364-01  
Action Type: Termination

2. FEE ATTACHED

Amount:         
Check No.:       

3. COMMENTS

Signed Luna Shulley  
Date 10/9/96

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered ✓)

1. Fee Category and Amount: 7C

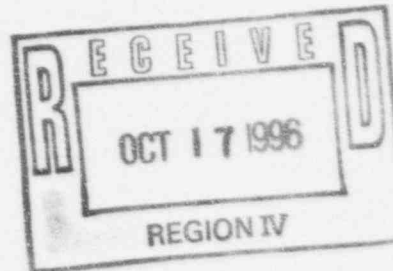
**FEE EXEMPT**

2. Correct Fee Paid. ✓ Application may be processed for:

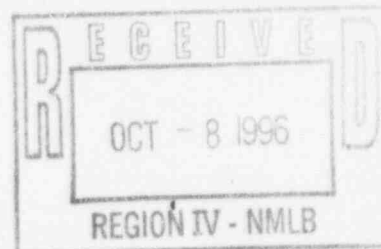
Amendment         
Renewal         
License       

3. OTHER       

Signed Rita Massier  
Date 10/11/96



RECEIVED BY LFMS	
Date	<u>10/10/96</u>
Log	<u>Oct 1 IV</u>
By	<u>Ken</u>
Date Completed	<u>10/11/96</u>



## TELECOPY COVER SHEET

THIS MESSAGE IS INTENDED ONLY FOR THE USE OF THE INDIVIDUAL OR ENTITY TO WHICH IT IS ADDRESSED, AND MAY CONTAIN INFORMATION THAT IS PRIVILEGED, CONFIDENTIAL AND EXEMPT FROM DISCLOSURE UNDER APPLICABLE LAW. IF THE READER OF THIS MESSAGE IS NOT THE INTENDED RECIPIENT, OR THE EMPLOYEE OR AGENT RESPONSIBLE FOR DELIVERING THE MESSAGE TO THE INTENDED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT ANY DISSEMINATION, DISTRIBUTION OR COPYING OF THIS COMMUNICATION IS HEREBY PROHIBITED. IF YOU HAVE RECEIVED THIS COMMUNICATION IN ERROR, PLEASE NOTIFY US IMMEDIATELY BY TELEPHONE AND RETURN THE ORIGINAL MESSAGE TO US AT THE ABOVE ADDRESS VIA THE U.S. POSTAL SERVICE. THANK YOU

TO: Jack Witten  
COMPANY: \_\_\_\_\_  
FAX NO.: 817-860-8263

FROM: Chris Wolf  
DATE: Chesterfield General Hospital  
NUMBER OF PAGES: 2

IF ALL PAGES NOT RECEIVED, PLEASE CONTACT:

CHESTERFIELD GENERAL HOSPITAL  
TELEPHONE: 603-537-7861  
FAX: 603-537-8123

RECEIVED  
OCT - 8 1996

NRC FORM 314 (5-94) 16 CFR 30.56a(1)(iv) 16 CFR 30.63a(1)(iv) 16 CFR 30.23a(1)(iv)		U.S. NUCLEAR REGULATORY COMMISSION APPROVED BY NRC 4055481484 EXPIRE: 06/01/98 NRC - NMLB	
<b>CERTIFICATE OF DISPOSITION OF MATERIALS</b> INSTRUCTIONS: ALL ITEMS MUST BE COMPLETED -- PRINT OR TYPE SEND THE COMPLETED CERTIFICATE TO THE NRC OFFICE SPECIFIED ON THE REVERSE (SEE REVERSE FOR ADDITIONAL INSTRUCTIONS)		ESTIMATED BURDEN FOR RESPONSE TO COMPLY WITH THIS INFORMATION COLLECTION REQUEST: 30 MINUTES. THE INFORMATION REQUESTED IS USED BY NRC AS PART OF THE BASIS FOR ITS REGULATION THAT THE FACILITY HAS BEEN DEEMED OF HAZARDOUS MATERIALS. THE FACILITY IS RELEASED FOR UNRESTRICTED USE, PROVIDED LICENSEE AGREES TO ESTIMATE TO THE INFORMATION AND RECORDS MANAGEMENT BRANCH (NRC 2716, U.S. NUCLEAR REGULATORY COMMISSION, WASHINGTON, DC 20545-0001), AND TO THE PAPERWORK REDUCTION PROJECT (NRC 2716, OFFICE OF MANAGEMENT AND BUDGET, WASHINGTON, DC 20503).	
ENID REGIONAL HOSPITAL 401 S. THIRD STREET P.O. BOX 3467 ENID, OK 73702-3467		LICENSE NUMBER 35-16364-01 (SEE REVERSE FOR ADDITIONAL INFORMATION)	
A. MATERIALS DATA (Check one and complete as necessary) THE LICENSEE OR ANY INDIVIDUAL EXECUTING THIS CERTIFICATE ON BEHALF OF THE LICENSEE CERTIFIES THAT: (Check under and/or complete the appropriate item(s) below.)			
<input type="checkbox"/> 1. NO MATERIALS HAVE EVER BEEN PROCURED OR POSSESSED BY THE LICENSEE UNDER THIS LICENSE.			
<input checked="" type="checkbox"/> 2. ALL ACTIVITIES AUTHORIZED BY THE LICENSE HAVE CEASED AND ALL MATERIALS PROCURED AND/OR POSSESSED BY THE LICENSE NUMBER CITED ABOVE HAVE BEEN DISPOSED OF IN THE FOLLOWING MANNER. (If additional space is needed, use the reverse side or provide attachments.)			
Describe specific material transfer actions and, if there were radioactive wastes generated in so meeting this license, the disposal actions including the disposition of low-level radioactive waste, mixed waste, Greater-than-Class-C waste, and sealed sources, if applicable.			
For transfers, specify the date of the transfer, the name of the licensee recipient, and the recipient's NRC license number or Agreement State name and license number.			
SEALED SOURCES TRANSFERRED TO 35-13821-02 (SEE ATTACHED LIST)			
If materials were disposed of directly by the licensee rather than transferred to another licensee, licensed disposal site or waste contractor, describe the specific disposal procedures (e.g., decay in storage).			
SPENT GENERATORS DISMANTLED & CORES COUNTED FOR REMAINING ACTIVITY PER APPENDIX R (DIS) AND DISPOSED OF. (SEE ATTACHMENTS)			
B. OTHER DATA			
<input checked="" type="checkbox"/> 1. OUR LICENSE HAS NOT YET EXPIRED; PLEASE TERMINATE IT.			
2. A RADIATION SURVEY WAS CONDUCTED BY THE LICENSEE TO CONFIRM THE ABSENCE OF LICENSED RADIOACTIVE MATERIALS AND TO DETERMINE WHETHER ANY CONTAMINATION REMAINS ON THE PREMISES COVERED BY THE LICENSE. (Check one)			
<input type="checkbox"/> NO (Attach explanation)			
<input checked="" type="checkbox"/> YES. THE RESULTS (Check one)			
<input type="checkbox"/> ARE ATTACHED, OR			
<input checked="" type="checkbox"/> WERE FORWARDED TO NRC ON (Date) SEPTEMBER 4, 1996			
3. THE PERSON TO BE CONTACTED REGARDING THE INFORMATION PROVIDED ON THIS FORM		NAME MAX KUBIK	
		TELEPHONE NUMBER (Include Area Code) 405-548-1131	
4. MAIL ALL FUTURE CORRESPONDENCE REGARDING THIS LICENSE TO			
CERTIFYING OFFICIAL			
I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT			
NAME AND TITLE RO Chris Wolf Chief Executive Officer		SIGNATURE RO Chris Wolf	
		DATE 10/7/96	
WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECTS. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTIONS.			