

GLOBAL HEADQUARTERS
101 Gordon Drive • Lionville, PA 19341
TEL 610-594-2900 • FAX 610-594-3000
www.westpharma.com

October 17, 2006

Mr. Dennis Lawyer U.S. Nuclear Regulatory Commission 475 Allendale Road King of Prussia, PA 19406-1415

RE:

NRC License Number 37-30229-01

Docket Number: 03033881 Control Number: 138463

Dear Dennis:

As you requested, we have completed both one hundred percent scanning and wipe testing of our Radioisotope Laboratory and the Tissue Culture Laboratory. The testing did not indicate any level of contamination in either laboratory.

The scanning test was completed with 2 Ludlum Model 3 Detectors. Calibration information for each instrument is included in Attachment 1.

A description of the scanning procedure and the results are outlined in "Survey of Radiation Lab", Attachment 2.

A total of 18 wipe tests were completed for the lab areas. The sampling description, area sampled and area map indicating the location of each sample is included in "Radiological Survey Data Sheet – Removable Contamination," Attachment 3.

The wipe samples were sent to Eberline Services of Richmond, California, for analysis. The results of the analysis are included in "Eberline Services Analysis Results," Attachment 4.

I believe this completes all of the requirements for testing and the submission of records for the decommissioning of our laboratory. Please call me if you need additional information.

-<del>Resp</del>ectfully

Paul G. Diorio

Director - Safety, Health and Security

West Pharmaceutical Services

Global Partners with
Daikyo Seiko LtdAttachments (4)
The West Company Mexico S.A. de C.V.

138463 NMSS/RGNI MATERIALS-CO2

2006 OCT 24 M 7: 3

Docket Number: 03033881 Control Number: 138463

# ATTACHMENT 1 LUDLUM MODEL 3 CALIBRATION INFORMATION

Designer and Manufacturer of Scientific and Industrial Instruments

### CERTIFICATE OF CALIBRATION

LUDLUM MEASUREMENTS, INC.

POST OFFICE BOX 810 PH. 325-235-5494 501 OAK STREET FAX NO. 325-235-4672

501 OAK STREET FAX NO. SWEETWATER, TEXAS 79556, U.S.A.

TOMER WEST PHARMACEUTI	CAL SERVICES			ORDER NO.	259885 / 304228
. Ludlum Measurements	, Inc Model				
Ludlum Measurements	s, Inc Model	44-9		Serial No. PR	122408
Date 26-Jul-06					
mark applies to applicable					
New Instrument Instrument R					
Mechanical ck.	Meter Zeroed Reset ck. Alarm Setting ck.	☐ Backgr ☐ Windov ☑ Batt. ck	ound Subtract w Operation c. (Min. Volt)	☐ Inpo ☑ Geo 2.2_VDC	ut Sens. Linearity otropism
nent Volt Set V I		.—		Throch	\/m \
☐ HV Readout (2 points) Re	f./Inst	. /	V Ref./Inst		. / V
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AS FOUND READING TAKEN,	REPAIR.				
					The will be supply
Calibration: GM detectors positioned perpendicu	olar to source except for M 44-9 in which to REFERENCE CAL. POINT	11	 ISTRUMENT REC' AS FOUND READ		JMENT R READING*
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X 100	50 mR/hr		<del></del>		
X 10 X 10	15 mR/hr 5 mR/hr		N;	<del></del>	), <u>5</u> 0,5
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X 1	1.0 mR/hr	<del></del>	3 4	1.0	
X 0.1	485 cpm		-5-5	<del></del>	1.5
<u> </u>			<del>&gt; \ \</del>	<del></del>	0.5
*Uncertainty within ± 10% C.F.	within ± 20%			X 0.1 Range(s)	Calibrated Electronically
REFERENCE INST	RUMENT INSTRUM	MENT	REFERENCE	INSTRUMENT	INSTRUMENT
CAL POINT REC	EIVED METER R	EADING* Log Scale	CAL, POINT	RECEIVED	METER READING*
Measurements, Inc. certifies that the abov temational Standards Organization memb bration system conforms to the requirement	ers, or have been derived from acc	cepted values of natural	o the National Institute of physical constants or hav	e been derived by the ro	ry, or to the calibration facilities of tilo type of calibration techniques. alibration License No. LO-1963
rence Instruments and/or So 7 Gamma S/N 1162 G112	☐ M565 ☐ 5105 ☐ T1008 [	☐ 1879 🗹 E552 [	•	_	Neutron Am-241 Be S/N T-304
Alpha S/N	Beta S/N _	····		Other J 129	Sh 1058-60
m 500 S/N189506	Oscilloscop	oe \$/N	<b></b>	Multimeter S/N	57390613
brated By: William Timal	_				
iewed By: Who	J		Date	6 Julyob	
:ertificate shall not be reproduced except i A C22A 06/02/2006	n full, without the written approval o	of Ludlum Measurement	s, Inc. AC Inst. Only	Passed Dielectric	: (Hi-Pot) and Continuity Test



### Designer and Manufacturer of Scientific and Industrial Instruments

### LUDLUM MEASUREMENTS, INC.

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

### Bench Test Data For Detector

Detector	44-3	Serial No. <u><i>PR</i> - 123</u>	252		
Customer W	EST PHARMACEU	TICAL SERVICES		Order #	259885 / 304228
Counter	S	erial No. <u>120200</u>		Counter Input Sensitivity	/ <u>33</u> m\
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Designer and Manufacturer of Scientific and Industrial Instruments

### CERTIFICATE OF CALIBRATION

### LUDLUM MEASUREMENTS, INC.

POST OFFICE BOX 810 PH. 325-235-5494

FAX NO. 325-235-4672 501 OAK STREET SWEETWATER, TEXAS 79556, U.S.A.

CUSTOMER WEST F	PHARMACEUTICAL SERVICE	S		0	RDER NO	257955 / 3036	59
Mfg. Ludlum M	Measurements, Inc. N	Model	3	Serial N	No <i>1203</i> .	33	
Mfg. Ludlum N	Measurements, Inc. N	Model	44-9	Serial N	10. <i>PR-12</i>	2412	
-	3-Jul-06 Cal Di						-608_
Check mark 🗸 applies	to applicable instr. and/or	r detector IAW mfg. spe	ec. T	72_ °F RH	45_%	Alt702.8_ r	nm Hg
	Instrument Received						
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Instrument Volt Set $\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$	00 V Input Sens.	31 mV Det. Ope	er. <u>900</u>	V at <u>31</u> m	V Dial Ratio	=	
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NO AS FOUND READ	ING TAKEN, REPAIR.						
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	189506				eter S/N	57390613	
Calibrated By: Will	am Tronsley			Date 3-July	.06		·
Reviewed By:					06		
This certificate shall not be repr FORM C22A 06/02/2006	) roduced except in full, without the v	written approval of Ludium Me	asurements, Inc.	AC Inst. Passe		-Pot) and Continuity	Test
				rulled			

Docket Number: 03033881 Control Number: 138463

# ATTACHMENT 2 SURVEY OF RADIATION LAB

Project No. NIA

MITLE Survey of Radiation Lab Book No. 1337 From Page No. Dispose. confamination percent scanning per calibrated or Blog, due 07/03/07 re Reading: 28,000 cpm reading: 40 CPM Reagents: fact with radioactive materia a development were 100 CPM (60 CPM above Blg which read To Page No. 8 Date 09/06/06 Witnessed & Understood by me, Date invented by 9/6/66 Recorded by the A-Wall Fine & Diomo 9/4/06

Docket Number: 03033881 Control Number: 138463

### ATTACHMENT 3

## RADIOLOGICAL SURVEY DATA SHEET REMOVABLE CONTAMINATION

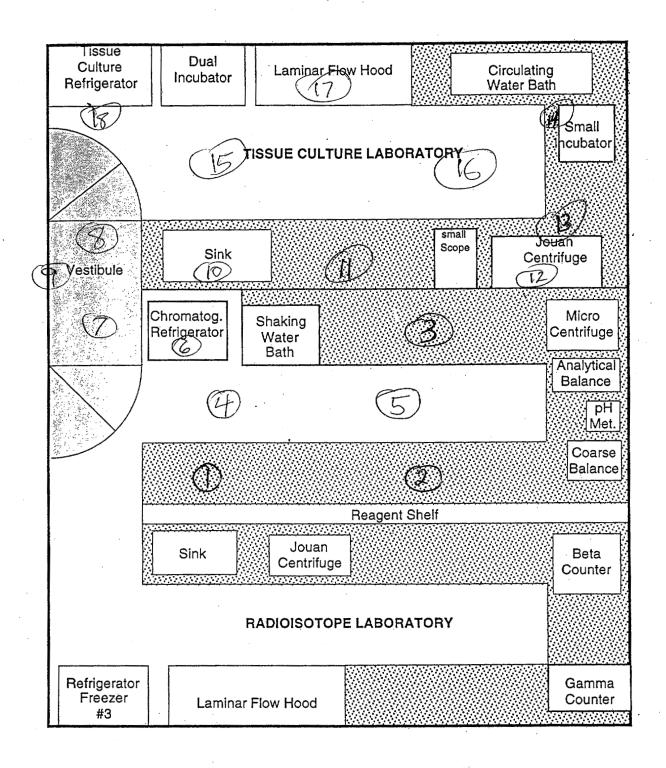
### RADIOLOGICAL SURVEY DATA SHEET - REMOVABLE CONTAMINATION

Survey Date: 09/06/06
Performed By: Name Dustin A-Walter Signature Ching. Walk
Sampling Media / Sampling Description:
Gellman Sciences wipes were dampened with DI water. 100 cm?
wipe samples were taken as indicated below. The wipe
samples were placed into liquid scintillation vials that were
individually numbered to correspond to the wipe numbers below

Wipe	Sample Description	Sample Area
Number		(cm <sup>2</sup> )
1	Counter	100
2	Counter	100
3	Counter	100
4	Floor	100
5	Floor	100
6	Inner Base of Refrigerator (SN: 013E-1989360F)	100
7	Floor	100
8	Floor	100
9	Door Push Strip	100
10	Base of Sink by Drain	100
11	Counter	100
12	Inner Base of Jouan Centrifuge (SN: 49502042)	100
13	Counter	100
14	Counter	100
15	Floor	100
16	Floor	100
17	Working Surface of Laminar Flow Hood	100
18	Floor	100
19	Blank	100

Comments:	N	A

Reviewed By: Name PAUL G. DIORIO Signature/Date Duno 9/6/06



**COHN LABORATORY** 

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2030 Wright Avenue

P.O. Box 4040

Richmond, CA 94804-0040

(510) 235-2633 FAX No. (510) 235-0438

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<sup>&</sup>quot;quality environmental services"

Docket Number: 03033881 Control Number: 138463

# ATTACHMENT 4 EBERLINE SERVICES ANALYSIS RESULTS

### Eberline Services

### ANALYSIS RESULTS

SDG	8326		Client	WEST PHARMAC	
Work Order	R609050-01	٠	Contract		·
Received Date	09/07/06		Matrix	WIPE	

Client	Lab			· ·		
Sample ID	Sample ID	Collected Analyzed	Nuclide	Results $\pm 2\sigma$	<u>Units</u>	MDA
1 Counter	8326-001	09/06/06 09/17/06	Tritium	-0.402 ± 0.94	pCi/Smpl	1.62
2 Counter	8326-002	09/06/06 09/17/06	Tritium	1.10 ± 1.1	pCi/Smpl	1.56
3 Counter	8326-003	09/06/06 09/17/06	Tritium	0.471 ± 0.85	pCi/Smpl	1.41
4 Floor	8326-004	09/06/06 09/17/06	Tritium	0.497 ± 0.92	pCi/Smpl	1.54
5 Floor	8326-005	09/06/06 09/17/06	Tritium	0.698 ± 0.98	pCi/Smpl	1.62
6 Base of refrigerator	8326-006	09/06/06 09/17/06	Tritium	0.350 ± 1.1	pCi/Smpl	1.60
7 Floor	8326-007	09/06/06 09/17/06	Tritium	0.467 ± 1.0	pCi/Smpl	1.72
8 Floor	8326-008	09/06/06 09/17/06	Tritium	0.396 ± 1.0	pCi/Smpl	1.69
9 Door push strip	8326-009	09/06/06 09/17/06	Tritium	-0.007 ± 0.81	pCi/Smpl	1.36
10 Base of sink	8326-010	09/06/06 09/17/06	Tritium	-0.251 ± 1.1	pCi/Smpl	1.85
11 Counter	8326-011	09/06/06 09/17/06	Tritium	-0.122 ± 1.0	pCi/Smpl	1.71
12 base of centrifuge 13 Counter	8326-012 8326-013	09/06/06 09/17/06 09/06/06 09/17/06	Tritium  Tritium	0.334 ± 0.86	pCi/Smpl	1.44
14 Counter .	8326-014	09/06/06 09/17/06		-0.248 ± 1.0	pCi/Smpl	1.70
15 Floor	8326-015	09/06/06 09/17/06	Tritium	0.199 ± 0.87	pCi/Smpl	1.46
16 Floor	8326-016	09/06/06 09/17/06	Tritium	-0.558 ± 0.99	pCi/Smpl	1.37
17 Laminar flow hood	8326-017	09/06/06 09/17/06	Tritium	0.441 ± 1.1	pCi/Smpl	2.18
18 Floor	8326-018	09/06/06 09/17/06	Tritium	-0.321 ± 0.94	pCi/Smpl	1.60
19 Blank	8326-019	09/06/06 09/17/06	Tritium	0.136 ± 0.80	pCi/Smpl	1.34

Certified by 29 Report Date 10/06/06

Page 1

### Eberline Services

### QC RESULTS

 SDG 8326
 Client WEST PHARMAC

 Work Order R609050-01
 Contract

 Received Date 09/07/06
 Matrix WIPE

Lab Sample ID	Nuclide	Results	<u>Units</u>	Amount Added	MDA	<u>Evaluation</u>
<u>LCS</u> 8326-020	·H-3	244 ± 3.8	pCi/Smpl	238	1.24	103% recovery
BLANK 8326-021	H-3	-0.738 ± 0.73	pCi/Smpl	NA	1.28	<mda< td=""></mda<>

Certified by Report Date 10/06/06

### Eberline Services - Richmond

Chain of Custody

CLIENT: West Pharmaceutical Services		KCHAJ	E UK	DER	NO	<u>call</u>	וביר	_C	4117	CLIC	<i>X</i> (y	160 ·		DATE CALVE PAGE 1 OF 2
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2030 Wright Avenue P.O. Box 4040 Richmond, CA 94804-0040 (510) 235-2633 FAX No. (510) 235-0438

### Eberline Services - Richmond

Chain of Custody,

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.2030 Wright Avenue P.O. Box 4040 Richmond, CA 94804-0040 (510) 235-2633 FAX No. (510) 235-0438



## RICHMOND, CA LABORATORY SAMPLE RECEIPT CHECKLIST

Client: WEST PHARM'L SERVICESCITY LIONVILLE State PA																
Client: WEST PHARM L SERVICESCITY LIONVILLE State PA  Date/Time received 69 07 6 Coc No. 121. RAD LAB																
Container I.D. No. 20 Requested TAT (Days) 30 P.O. Received Yes [] No []																
INSPECTION																
1.	Custody	seals on sh	nipping contain	er intact?		Yes [ ]	No [ ] N/	Ά [χ]								
2.	Custody seals on shipping container dated & signed? Yes [ ] No [ ] N/A [X]															
3.	Custody seals on sample containers intact? Yes [ ] No [ ] N/A [\forall]															
4.	Custody seals on sample containers dated & signed? Yes [ ] No [ ] N/A [ x]															
5.	Packing material is: Wet [ ] Dry [ 🗡 ]															
6.	Number of samples in shipping container: 9 Sample Matrix to SMEAR															
7.	Number of containers per sample: (Or see CoC)															
8.																
9:	Paperwork agrees with samples? Yes [Y ] No [ ]															
10.																
11.																
12.																
13.	Describ	e any anoma	alies:	5	•											
14.	14. Was P.M. notified of any anomalies? Yes [ / ] No [ ] Date															
15.	inspecte	ed by	My	Date:	09 07 06 Time: _	1:00	)									
Cus	stomer			\ <u></u>	Customer Sample											
Sam	ple No.	cpm	mR/hr	Wipe	No.	cpm	mR/hr	wipe								
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ion Cha-	Chamber Can No															
Ion Chamber Ser. No Calibration date Alpha Meter Ser. No Calibration date																
Alpha Meter Ser. No Calibration date  Beta/Gamma Meter Ser. No Calibration date																
beta/Ga	mma Mete	er Ser. No	·····		Calibration date	<del></del>		<del></del>								