

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: V
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 90 days Vehicle: TEKLAB SWINE BASAL 95%
Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 41
Mode of Death: SM Date: 07/23/93
Clinical Observations: SAL 07/23/93

ID No. 501
An. No. 5
H. No. 20204
MR No. 9660
Code 89
Study Start
Date 06/12/93
Body Wts. (g)
Initial 5365.0
Final 13362.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

BRAIN	31.934	LEFT FEMUR	30.653
FEMUR	55.241	LIVER	15.018
KIDNEYS	15.041	SPLEEN	15.327

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: NPB DATE: 07/23/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: V
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 90 days Vehicle: TEKLAB SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 41
 Mode of Death: SM Date: 07/23/93
 Clinical Observations: SAL 07/23/93

ID No.	502
An. No.	6
H. No.	20204
MR No.	9660
Code	89
Study Start	
Date	06/12/93
Body Wts. (g)	
Initial	6137.0
Final	13525.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

BRAIN	37.880	LEFT FEMUR	29.231
FEMUR	56.436	LIVER	15.263
KIDNEYS	15.325	SPLEEN	15.132

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: NPB DATE: 07/23/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Nancy P. Beets

Date: _____

12 / 8 / 93

DUP040002239

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: V
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 90 days Vehicle: TEKLAD SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 41
 Mode of Death: SM Date: 07/23/93
 Clinical Observations: SAL 07/23/93

ID No.	503
An. No.	7
H. No.	20204
MR No.	9660
Code	89
Study Start	
Date	06/12/93
Body Wts. (g)	
Initial	6331.0
Final	13439.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

BRAIN	37.500	LEFT FEMUR	27.950
FEMUR	55.504	LIVER	15.299
KIDNEYS	15.458	SPLEEN	15.530

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: NPB DATE: 07/23/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: Greg P. Betts

Date: 12/8/93

DUP040002240

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: V
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 90 days Vehicle: TEKLAD SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 41
 Mode of Death: SM Date: 07/23/93
 Clinical Observations: NAD 07/23/93

ID No. 504
 An. No. 8
 H. No. 20204
 MR No. 9660
 Code 89
 Study Start
 Date 06/12/93
 Body Wts. (g)
 Initial 6364.0
 Final 12589.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

BRAIN	33.051	LEFT FEMUR	25.975
FEMUR	49.338	LIVER	15.016
KIDNEYS	15.345	SPLEEN	15.333

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: NPB DATE: 07/23/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: Mary P. Betts

Date: 12 / 8 / 93

DUP040002241

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: V
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 90 days Vehicle: TEKLAD SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 41
 Mode of Death: SM Date: 07/23/93
 Clinical Observations: NAD 07/23/93

ID No. 505
 An. No. 9
 H. No. 20204
 MR No. 9660
 Code 89
 Study Start
 Date 06/12/93
 Body Wts. (g)
 Initial 5666.0
 Final 11113.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

BRAIN	30.278	LEFT FEMUR	20.633
FEMUR	38.719	LIVER	15.691
KIDNEYS	15.201	SPLEEN	15.562

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: NPB DATE: 07/23/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: Nancy P. Betts

Date: 12 / 8 / 93

DUP040002242

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: V
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 90 days Vehicle: TEKLAB SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 41
 Mode of Death: SM Date: 07/23/93
 Clinical Observations: SAL 07/23/93

ID No. 506
 An. No. 10
 H. No. 20204
 MR No. 9660
 Code 89
 Study Start
 Date 06/12/93
 Body Wts. (g)
 Initial 7660.0
 Final 14533.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

BRAIN	27.995	LEFT FEMUR	30.795
FEMUR	60.231	LIVER	15.278
KIDNEYS	15.134	SPLEEN	15.568

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: NPB DATE: 07/23/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: Nancy P. Betts

Date: 12 / 8 / 93

DUP040002243

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)
Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: VI
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 59 days Vehicle: DEIONIZED/STERILE WATER
Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 10
Mode of Death: SM Date: 08/20/93
Clinical Observations: NAD 08/20/93

ID No.	601
An. No.	17
H. No.	20204
MR No.	9660
Code	99
Study Start	
Date	08/10/93
Body Wts. (g)	
Initial	6534.0
Final	7690.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

FEMUR	33.726	LIVER	15.744
LEFT FEMUR	20.029		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 08/20/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

DUP040002244

Witness: NPB

Date: 12 / 8 / 97

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)
Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: VI
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 59 days Vehicle: DEIONIZED/STERILE WATER
Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 10
Mode of Death: SM Date: 08/20/93
Clinical Observations: NAD 08/20/93

ID No.	602
An. No.	18
H. No.	20204
MR No.	9660
Code	99
Study Start	
Date	08/10/93
Body Wts. (g)	
Initial	7013.0
Final	8600.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

FEMUR	34.382	LIVER	15.541
LEFT FEMUR	20.093		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 08/20/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

DUP040002245

Witness: Nancy P. Beets

Date: 12/8/93

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)
Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: VI
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 59 days Vehicle: DEIONIZED/STERILE WATER
Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 10
Mode of Death: SM Date: 08/20/93
Clinical Observations: NAD 08/20/93

ID No.	603
An. No.	19
H. No.	20204
MR No.	9660
Code	99
Study Start	
Date	08/10/93
Body Wts. (g)	
Initial	6660.0
Final	8320.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

FEMUR	37.827	LIVER	15.657
LEFT FEMUR	21.377		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 08/20/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Embedded By: _____

Cut By: _____

Stained By: _____

DUP040002246

Witness: Nancy P. Betts

Date: 12/8/93

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: VI
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 59 days Vehicle: DEIONIZED/STERILE WATER
 Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 10
 Mode of Death: SM Date: 08/20/93
 Clinical Observations: NAD 08/20/93

ID No.	604
An. No.	20
H. No.	20204
MR No.	9660
Code	99
Study Start	
Date	08/10/93
Body Wts. (g)	
Initial	6910.0
Final	8480.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

FEMUR	37.443	LIVER	15.856
LEFT FEMUR	22.287		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 08/20/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

DUP040002247

Witness: A. Grey P. Betts

Date: 12/8/97

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)
Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: VI
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 59 days Vehicle: DEIONIZED/STERILE WATER
Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 10
Mode of Death: SM Date: 08/20/93
Clinical Observations: DIA 08/20/93

ID No.	605
An. No.	21
H. No.	20204
MR No.	9660
Code	99
Study Start	
Date	08/10/93
Body Wts. (g)	
Initial	4788.0
Final	6130.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

FEMUR	28.423	LIVER	15.660
LEFT FEMUR	16.936		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 08/20/93

WHOLE BODY - DISCOLORATION, PALE

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

DUP040002248

Witness: Agnes P. Beers

Date: 12 / 8 / 93

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: VI
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 59 days Vehicle: DEIONIZED/STERILE WATER
 Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 10
 Mode of Death: SM Date: 08/20/93
 Clinical Observations: NAD 08/20/93

ID No. 606
 An. No. 22
 H. No. 20204
 MR No. 9660
 Code 99
 Study Start
 Date 08/10/93
 Body Wts. (g)
 Initial 9029.0
 Final 10688.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

FEMUR	44.875	LIVER	15.383
LEFT FEMUR	25.782		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 08/20/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

DUP040002249

Witness: Marcus P. Betts

Date: 12/8/93

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: VII
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 93 days Vehicle: TEKLAD SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 41
 Mode of Death: SM Date: 07/26/93
 Clinical Observations: SAL 07/26/93

ID No.	701
An. No.	11
H. No.	20204
MR No.	9660
Code	89
Study Start	
Date	06/15/93
Body Wts. (g)	
Initial	6267.0
Final	12511.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

BRAIN	29.451	LEFT FEMUR	28.111
FEMUR	53.198	LIVER	15.020
KIDNEYS	15.341	SPLEEN	15.338

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: NPB DATE: 07/26/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Nancy P. Beets

Date: _____

12/8/93

DUP040002250

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE

Group: VII

Species: SWINE

Strain: YUCATAN MICROSWINE

Sex: M Age: 93 days Vehicle: TEKLAD SWINE BASAL 95%

Test: LEAD BIOAVAILABILITY IN SWINE

Test Day: 41

Mode of Death: SM

Date: 07/26/93

Clinical Observations: NAD 07/26/93

ID No. 703

An. No. 13

H. No. 20204

MR No. 9660

Code 89

Study Start

Date 06/15/93

Body Wts. (g)

Initial 6000.0

Final 12740.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

BRAIN 26.518

LEFT FEMUR 27.816

FEMUR 50.155

LIVER 15.439

KIDNEYS 15.496

SPLEEN 15.007

GROSS PATHOLOGY - PROSECTOR: MKV

RECORDER: NPB

DATE: 07/26/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: Nancy P. Betts

Date: 12 / 8 / 93

DUP040002251

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: VII
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 93 days Vehicle: TEKLAD SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 41
 Mode of Death: SM Date: 07/26/93
 Clinical Observations: NAD 07/26/93

ID No. 702
 An. No. 12
 H. No. 20204
 MR No. 9660
 Code 89
 Study Start
 Date 06/15/93
 Body Wts. (g)
 Initial 7802.0
 Final 13916.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

BRAIN	28.489	LEFT FEMUR	26.191
FEMUR	49.009	LIVER	15.449
KIDNEYS	15.686	SPLEEN	15.286

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: NPB DATE: 07/26/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By:

Embedded By:

Cut By:

Stained By:

Witness:

Nancy P. Beets Date: *12/8/93*

DUP040002252

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE

Group: VII

Species: SWINE

Strain: YUCATAN MICROSWINE

Sex: M Age: 93 days Vehicle: TEKLAD SWINE BASAL 95%

Test: LEAD BIOAVAILABILITY IN SWINE

Test Day: 41

Mode of Death: SM

Date: 07/26/93

Clinical Observations: SAL 07/26/93

ID No. 704

An. No. 14

H. No. 20204

MR No. 9660

Code 89

Study Start

Date 06/15/93

Body Wts. (g)

Initial 6495.0

Final 13624.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

BRAIN 33.082

LEFT FEMUR 28.803

FEMUR 55.053

LIVER 15.179

KIDNEYS 15.693

SPLEEN 15.153

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: NPB DATE: 07/26/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By:

Cut By:

Embedded By:

Stained By:

Witness:

Mon O Betts

Date:

12/8/93

DUP040002253

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE

Group: VII

Species: SWINE

Strain: YUCATAN MICROSWINE

Sex: M Age: 93 days Vehicle: TEKLAD SWINE BASAL 95%

Test: LEAD BIOAVAILABILITY IN SWINE

Test Day: 41

Mode of Death: SM Date: 07/26/93

Clinical Observations: NAD 07/26/93

ID No. 705

An. No. 15

H. No. 20204

MR No. 9660

Code 89

Study Start

Date 06/15/93

Body Wts. (g)

Initial 6084.0

Final 13250.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

BRAIN 35.779

LEFT FEMUR 32.630

FEMUR 59.337

LIVER 15.253

KIDNEYS 15.081

SPLEEN 15.319

GROSS PATHOLOGY - PROSECTOR: MKV

RECORDER: NPB

DATE: 07/26/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By:

Cut By:

Embedded By:

Stained By:

Witness:

Nancy P. Burt

Date:

12/ 8/ 93

DUP040002254

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)
Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: VII
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 93 days Vehicle: TEKLAD SWINE BASAL 95%
Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 41
Mode of Death: SM Date: 07/26/93
Clinical Observations: NAD 07/26/93

ID No. 706
An. No. 16
H. No. 20204
MR No. 9660
Code 89
Study Start
Date 06/15/93
Body Wts. (g)
Initial 8010.0
Final 14945.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

BRAIN	34.741	LEFT FEMUR	30.494
FEMUR	60.978	LIVER	15.247
KIDNEYS	15.497	SPLEEN	15.243

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: NPB DATE: 07/26/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

James P. Betz Date: *12/8/93*

DUP040002255

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: VIII
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 55 days Vehicle: DEIONIZED/STERILE WATER
 Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 10
 Mode of Death: SM Date: 08/16/93
 Clinical Observations: NAD 08/16/93

ID No. 801
 An. No. 23
 H. No. 20204
 MR No. 9660
 Code 99
 Study Start
 Date 08/06/93
 Body Wts. (g)
 Initial 5698.0
 Final 6736.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126 ^{SC} 8/16/93

FEMUR	36.313	LIVER	14.550
LEFT FEMUR	18.623		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 08/16/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Nancy P. Betts

Date: _____

12/8/93

DUP040002256

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)
Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: VIII
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 55 days Vehicle: DEIONIZED/STERILE WATER
Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 10
Mode of Death: SM Date: 08/16/93
Clinical Observations: NAD 08/16/93

ID No.	802
An. No.	24
H. No.	20204
MR No.	9660
Code	99
Study Start	
Date	08/06/93
Body Wts. (g)	
Initial	7233.0
Final	8915.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126 SC 816-93

FEMUR	43.375	LIVER	16.045
LEFT FEMUR	26.002		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 08/16/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: Nancy P. Bates

Date: 12/8/93

DUP040002257

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)
Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: VIII
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 55 days Vehicle: DEIONIZED/STERILE WATER
Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 10
Mode of Death: SM Date: 08/16/93
Clinical Observations: NAD 08/16/93

ID No.	803
An. No.	25
H. No.	20204
MR No.	9660
Code	99
Study Start	
Date	08/06/93
Body Wts. (g)	
Initial	5916.0
Final	7245.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126 ^{SC} 8-16-93

FEMUR	29.190	LIVER	15.760
LEFT FEMUR	16.774		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 08/16/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: Nancy R Betts

Date: 12/8/93

DUP040002258

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)
Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: VIII
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 55 days Vehicle: DEIONIZED/STERILE WATER
Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 10
Mode of Death: SM Date: 08/16/93
Clinical Observations: NAD 08/16/93

ID No.	804
An. No.	26
H. No.	20204
MR No.	9660
Code	99
Study Start	
Date	08/06/93
Body Wts. (g)	
Initial	7277.0
Final	8903.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126 ^{SC} 81693

FEMUR	38.865	LIVER	14.988
LEFT FEMUR	22.892		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 08/16/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: Nancy P. Burt

Date: 12/8/93

DUP040002259

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)
Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: VIII
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 55 days Vehicle: DEIONIZED/STERILE WATER
Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 10
Mode of Death: SM Date: 08/16/93
Clinical Observations: NAD 08/16/93

ID No. 805
An. No. 27
H. No. 20204
MR No. 9660
Code 99
Study Start
Date 08/06/93
Body Wts. (g)
Initial 5719.0
Final 7555.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126 ^{SC} 8-16-93

FEMUR	33.838	LIVER	15.497
LEFT FEMUR	20.415		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 08/16/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: Nancy P. Bette

Date: 12/8/93

DUP040002260

NECROPSY RECORD

E.I. du Pont de Nemours & Co. (Inc.)
Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: VIII
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 55 days Vehicle: DEIONIZED/STERILE WATER
Test: LEAD BIOAVAILABILITY IN SWINE Test Day: 10
Mode of Death: SM Date: 08/16/93
Clinical Observations: NAD 08/16/93

ID No.	805
An. No.	27
H. No.	20204
MR No.	9660
Code	99
Study Start	
Date	08/06/93
Body Wts. (g)	
Initial	5719.0
Final	7555.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126 ^{SC} 8-16-93

FEMUR	33.838	LIVER	15.497
LEFT FEMUR	20.415		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 08/16/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: Nancy P. Betts

Date: 12/8/93

DUP040002261