

NECROPSY RECORD

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

Compound: LEAD SOIL/LEAD ACETATE Group: I
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 68 days Vehicle: TEKLAD SWINE BASAL 95%
Test: LEAD BIOAVAILABILITY Test Day: 11
Mode of Death: SD Date: 10/29/93
Clinical Observations: NAD 10/29/93

ID No.	101
An. No.	1043
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/19/93
Body Wts. (g)	
Initial	4801.0
Final	6409.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3495

FEMUR	14.553	RIGHT FEMUR WHOLE	23.948
LIVER	16.032		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 10/29/93

NO ABNORMALITIES DETECTED

N 26918 01

N 26918 01

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: I
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 68 days Vehicle: TEKLAD SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY Test Day: 11
 Mode of Death: SD Date: 10/29/93
 Clinical Observations: NAD 10/29/93

ID No. 102
 An. No. 1071
 H. No. 20366
 MR No. 9727
 Code 99
 Study Start
 Date 10/19/93
 Body Wts. (g)
 Initial 6074.0
 Final 7535.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3495

FEMUR	18.101	RIGHT WHOLE FEMUR	34.237
LIVER	16.379		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 10/29/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005027

NECROPSY RECORD

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

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: I
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 68 days Vehicle: TEKLAD SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY Test Day: 11
 Mode of Death: SD Date: 10/29/93
 Clinical Observations: NAD 10/29/93

ID No.	103
An. No.	987
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/19/93
Body Wts. (g)	
Initial	7264.0
Final	9129.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3495

FEMUR	22.666	RIGHT WHOLE FEMUR	38.206
LIVER	17.788		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 10/29/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005028

NECROPSY RECORD

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

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: I
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 59 days Vehicle: TEKLAB SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY Test Day: 2
 Mode of Death: SE Date: 10/20/93
 Clinical Observations: NAD 10/19/93

ID No.	104
An. No.	984
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/19/93
Body Wts. (g)	
Initial	8031.0
Final	8031.0**

ORGAN WEIGHTS (g)

BALANCE NUMBER:

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: MKV DATE: 10/26/93

LUNGS - DISCOLORATION, RED, RIGHT, CRANIAL, CAUDAL; COLLAPSED
 LUNGS - LESION, OTHER, ; GAVAGED LIQUID IN LUNGS
 PLEURAL CAVITY - LESION, OTHER, ; HEMATOMA UNDER LEFT LUNG, ~ 10X8CM

animal necropsied on 10/19²⁰/93 - data entered ^{MV} 10-26-93
 MV 10-26-93

Gross observations confirmed by pathologist
 after histological examination. Gross entered
 on 10-26-93. MV 10-5-94

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005029

** - The most recent final weight was taken on 10/19/93

NECROPSY RECORD

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

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: I
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 68 days Vehicle: TEKLAB SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY Test Day: 11
 Mode of Death: SD Date: 10/29/93
 Clinical Observations: NAD 10/29/93

ID No.	105
An. No.	1012
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/19/93
Body Wts. (g)	
Initial	5206.0
Final	6551.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3495

FEMUR	14.897	RIGHT WHOLE FEMUR	25.538
LIVER	16.915		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 10/29/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005030

NECROPSY RECORD

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

Compound: LEAD SOIL/LEAD ACETATE Group: II
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 71 days Vehicle: TEKLAB SWINE BASAL 95%
Test: LEAD BIOAVAILABILITY Test Day: 11
Mode of Death: SD Date: 11/01/93
Clinical Observations: NAD 11/01/93

ID No.	201
An. No.	1033
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/22/93
Body Wts. (g)	
Initial	6285.0
Final	7557.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3495

FEMUR	17.291	RIGHT WHOLE FEMUR	28.697
LIVER	17.645		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 11/01/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005031

NECROPSY RECORD

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

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: II
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 71 days Vehicle: TEKLAB SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY Test Day: 11
 Mode of Death: SD Date: 11/01/93
 Clinical Observations: NAD 11/01/93

ID No.	202
An. No.	986
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/22/93
Body Wts. (g)	
Initial	7132.0
Final	9005.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3495

FEMUR	20.827	RIGHT WHOLE FEMUR	36.503
LIVER	15.359		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 11/01/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005032

NECROPSY RECORD

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

Compound: LEAD SOIL/LEAD ACETATE Group: II
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 71 days Vehicle: TEKLAB SWINE BASAL 95%
Test: LEAD BIOAVAILABILITY Test Day: 11
Mode of Death: SD Date: 11/01/93
Clinical Observations: NAD 11/01/93

ID No.	203
An. No.	1003
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/22/93
Body Wts. (g)	
Initial	9532.0
Final	11220.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3495

FEMUR	28.909	RIGHT WHOLE FEMUR	49.559
LIVER	16.283		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 11/01/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Embedded By: _____

Cut By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005033

NECROPSY RECORD

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

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: II
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 61 days Vehicle: TEKLAB SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY Test Day: 1
 Mode of Death: AK Date: 10/22/93
 Clinical Observations: NAD 10/22/93

ID No.	204
An. No.	1094
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/22/93
Body Wts. (g)	
Initial	5781.0
Final	5781.0

ORGAN WEIGHTS (g)

BALANCE NUMBER:

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: MKV DATE: 10/26/93

LUNGS - DISCOLORATION, RED, MOTTLED, DIFFUSE
 LUNGS - LESION, OTHER, ; GAVAGED LIQUID IN LUNGS

*animal necropsied 10-22-93
 data entered on 10-26-93 MV 10-26-93*

*gross observations confirmed by pathologist
 after histological examination. Data entered
 10-26-93 MV 10-5-94*

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005034

NECROPSY RECORD

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

Compound: LEAD SOIL/LEAD ACETATE Group: II
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 71 days Vehicle: TEKLAD SWINE BASAL 95%
Test: LEAD BIOAVAILABILITY Test Day: 11
Mode of Death: SD Date: 11/01/93
Clinical Observations: NAD 11/01/93

ID No.	205
An. No.	1027
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/22/93
Body Wts. (g)	
Initial	6051.0
Final	7500.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3495

FEMUR	21.485	RIGHT WHOLE FEMUR	33.913
LIVER	17.575		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 11/01/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005035

NECROPSY RECORD

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

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: III
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 75 days Vehicle: TEKLAB SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY Test Day: 11
 Mode of Death: SD Date: 11/05/93
 Clinical Observations: NAD 11/05/93

ID No.	301
An. No.	981
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/26/93
Body Wts. (g)	
Initial	9768.0
Final	11662.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

FEMUR	28.493	RIGHT WHOLE FEMUR	51.489
LIVER	15.049		

GROSS PATHOLOGY - PROSECUTOR: MKV RECORDER: SCC DATE: 11/05/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005036

NECROPSY RECORD

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

Compound: LEAD SOIL/LEAD ACETATE Group: III
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 75 days Vehicle: TEKLAB SWINE BASAL 95%
Test: LEAD BIOAVAILABILITY Test Day: 11
Mode of Death: SD Date: 11/05/93
Clinical Observations: NAD 11/05/93

ID No.	302
An. No.	1064
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/26/93
Body Wts. (g)	
Initial	5191.0
Final	7050.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

FEMUR	19.595	RIGHT WHOLE FEMUR	34.093
LIVER	17.015		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 11/05/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005037

NECROPSY RECORD

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

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: III
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 75 days Vehicle: TEKLAD SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY Test Day: 11
 Mode of Death: SD Date: 11/05/93
 Clinical Observations: NAD 11/05/93

ID No.	303
An. No.	1041
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/26/93
Body Wts. (g)	
Initial	6580.0
Final	8491.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

FEMUR	23.968	RIGHT WHOLE FEMUR	40.776
LIVER	14.829		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 11/05/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Embedded By: _____

Cut By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005038

NECROPSY RECORD

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

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: III
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 75 days Vehicle: TEKLAB SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY Test Day: 11
 Mode of Death: SD Date: 11/05/93
 Clinical Observations: NAD 11/05/93

ID No. 304
 An. No. 996
 H. No. 20366
 MR No. 9727
 Code 99
 Study Start
 Date 10/26/93
 Body Wts. (g)
 Initial 7879.0
 Final 9768.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

FEMUR	25.936	RIGHT WHOLE FEMUR	45.209
LIVER	15.862		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 11/05/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Embedded By: _____

Cut By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005039

NECROPSY RECORD

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

Compound: LEAD SOIL/LEAD ACETATE Group: III
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 75 days Vehicle: TEKLAB SWINE BASAL 95%
Test: LEAD BIOAVAILABILITY Test Day: 11
Mode of Death: SD Date: 11/05/93
Clinical Observations: NAD 11/05/93

ID No.	305
An. No.	992
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/26/93
Body Wts. (g)	
Initial	8250.0
Final	10143.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3126

FEMUR	28.140	RIGHT WHOLE FEMUR	44.079
LIVER	14.810		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 11/05/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005040

NECROPSY RECORD

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

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: IV
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 78 days Vehicle: TEKLAB SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY Test Day: 11
 Mode of Death: SD Date: 11/08/93
 Clinical Observations: NAD 11/08/93

ID No.	401
An. No.	965
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/29/93
Body Wts. (g)	
Initial	7954.0
Final	9727.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3495

FEMUR	23.012	RIGHT WHOLE FEMUR	40.087
LIVER	17.206		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 11/08/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005041

NECROPSY RECORD

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

Compound: LEAD SOIL/LEAD ACETATE Group: IV
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 78 days Vehicle: TEKLAB SWINE BASAL 95%
Test: LEAD BIOAVAILABILITY Test Day: 11
Mode of Death: SD Date: 11/08/93
Clinical Observations: NAD 11/08/93

ID No.	402
An. No.	1052
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/29/93
Body Wts. (g)	
Initial	3628.0
Final	5863.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3495

FEMUR	16.208	RIGHT WHOLE FEMUR	28.410
LIVER	16.863		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 11/08/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005042

NECROPSY RECORD

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

Compound: LEAD SOIL/LEAD ACETATE Group: IV
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 78 days Vehicle: TEKLAB SWINE BASAL 95%
Test: LEAD BIOAVAILABILITY Test Day: 11
Mode of Death: SD Date: 11/08/93
Clinical Observations: NAD 11/08/93

ID No.	403
An. No.	972
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/29/93
Body Wts. (g)	
Initial	9833.0
Final	11217.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3495

FEMUR	23.433	RIGHT WHOLE FEMUR	42.087
LIVER	17.808		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 11/08/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005043

NECROPSY RECORD

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

Compound: LEAD SOIL/LEAD ACETATE Group: IV
Species: SWINE Strain: YUCATAN MICROSWINE
Sex: M Age: 78 days Vehicle: TEKLAB SWINE BASAL 95%
Test: LEAD BIOAVAILABILITY Test Day: 11
Mode of Death: SD Date: 11/08/93
Clinical Observations: NAD 11/08/93

ID No.	404
An. No.	1024
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/29/93
Body Wts. (g)	
Initial	6849.0
Final	8709.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3495

FEMUR	24.282	RIGHT WHOLE FEMUR	40.387
LIVER	15.574		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 11/08/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005044

NECROPSY RECORD

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

Haskell Laboratory for Toxicology and Industrial Medicine

Compound: LEAD SOIL/LEAD ACETATE Group: IV
 Species: SWINE Strain: YUCATAN MICROSWINE
 Sex: M Age: 78 days Vehicle: TEKLAD SWINE BASAL 95%
 Test: LEAD BIOAVAILABILITY Test Day: 11
 Mode of Death: SD Date: 11/08/93
 Clinical Observations: NAD 11/08/93

ID No.	405
An. No.	973
H. No.	20366
MR No.	9727
Code	99
Study Start	
Date	10/29/93
Body Wts. (g)	
Initial	7593.0
Final	8963.0

ORGAN WEIGHTS (g)

BALANCE NUMBER: 3495

FEMUR	17.961	RIGHT WHOLE FEMUR	31.117
LIVER	15.854		

GROSS PATHOLOGY - PROSECTOR: MKV RECORDER: SCC DATE: 11/08/93

NO ABNORMALITIES DETECTED

Initial & Date:

Trimmed By: _____

Cut By: _____

Embedded By: _____

Stained By: _____

Witness: _____

Date: ____/____/____

DUP040005045

Memorandum

DATE: November 11, 1994
TO: MR 9727
FROM: Hanan N. Ghantous, Ph.D. *HG*
RE: Necropsy Records

The original necropsy records for this study cannot be found. Attached are reprints of the original sheets. Due to the design of the database used for this study, any reprints of original necropsy records do not contain the name of the prosector nor the date the prosector necropsied the animal. However, all original findings (if changes were made, the database would keep a record in the audit trail), weights, and death date for each animal are still listed.

N 26918