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Attn: TSCA Docket Clerk

Re: For Your Information Submission:

The enclosed information is submitted on behalf of Dow Corning Corporation, Midland, Michigan, 48686-0994, on a For-Your-Information (FYI) basis as a follow-up to submissions made concerning octamethylcyclotetrasiloxane (OMCTS), which chemical substance was the subject of a health and safety data rule issued under Section 8(d) of the Toxic Substances Control Act (TSCA) and with an effective date of December 28, 1984 (sunset date December 28, 1994), as codified at 40 CFR 716 (Health and Safety Data Reporting). The information presented in this submission was generated as part of our Siloxane Research Program. This program was the subject of a memorandum of understanding, dated April 9, 1996, between Dow Corning and EPA.

Listed Chemical Substance:

556-67-2 Octamethylcyclotetrasiloxane (OMCTS, D_4)

Final Study Report:

An Inhalation F_1 Generation Reproductive Toxicity Study of Octamethylcyclotetrasiloxane (D_4) in Female Sprague-Dawley Rats

Dow Corning Corporation
2004-I0000-54361
January 17, 2005

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287536

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For purposes of this TSCA For-Your-Information (FYI) submission, the general INTERNAL designation on the attached health and safety report is waived by Dow Corning.

If you require further information regarding this submission, please contact Michael Thelen, Manager of U.S. EPA Regulatory Affairs, at 989-496-4168 or at the address provided herein.

Sincerely,

Kathleen P. Plotzke

Kathleen P. Plotzke
Director, Health and Environmental Sciences
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Dow Corning Corporation Corporate Center
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DOW CORNING CORPORATION
HEALTH AND ENVIRONMENTAL SCIENCES
TECHNICAL REPORT

WIL Research Laboratories, LLC
1407 George Road
Ashland, Ohio 44805

Report No.:	2004-I0000-54361
Title:	An Inhalation F_1 Generation Reproductive Toxicity Study of Octamethylcyclotetrasiloxane (D_4) in Female Sprague-Dawley Rats
Study No.:	9621
External Testing Facility No.:	WIL-51086
Test Article:	Octamethylcyclotetrasiloxane (D_4)
Study Director:	Donald G. Stump, Ph.D., D.A.B.T. Associate Director, Developmental and Reproductive Toxicology
Sponsor:	Dow Corning Corporation 2200 W. Salzburg Road Midland, Michigan 48686-0994
Sponsor Representative:	Waheed H. Siddiqui, Ph.D. Associate Toxicology Scientist
Testing Facility:	WIL Research Laboratories, LLC 1407 George Road Ashland, Ohio 44805
Study Completion Date:	January 17, 2005
Security Statement:	This report may be reproduced and shared with any Dow Corning employee. The director of the issuing department must approve distribution outside the corporation. When this INTERNAL report is no longer needed, it must be destroyed in a manner that safeguards against unauthorized disclosure.

Volume 1 of 7

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1. ABSTRACT

This study was conducted to gain mechanistic insights on the reproductive toxicity in F_1 generation Sprague-Dawley rats exposed to octamethylcyclotetrasiloxane (D_4) during different windows of development. In a previous two-generation reproductive toxicity whole-body inhalation study of D_4[1], reduced fertility was observed for F_1 females exposed at 700 ppm. Although the males used for these matings were exposed to the test article, a further mating of these males to naive females showed no fertility effect on the males, thereby demonstrating the reduced fertility was a female-specific phenomenon. No significant effect on fertility was observed in the F_0 generation, in which no *in utero*/nursing exposure occurred and direct exposures initiated at approximately 6 weeks of age. Therefore, the current study employed exposed females and unexposed males and focused on the F_1 generation. The F_0 parental animals were mated once to produce the F_1 generation. F_1 parental animals were mated twice to replicate the design of the previous two-generation study.

Groups of female Crl:CD®(SD)IGS BR rats (30/group) were exposed to test article for 6 hours daily for at least 7 days prior to mating. The target test article concentration was 700 ppm; the mean measured exposure concentration was 704 ppm for the F_0 generation and 706 ppm for the F_1 generation. The exposure regimen was as follows:

- Group 1 (filtered air control group) females were exposed to filtered air only throughout the study in the F_0 and F_1 generations. Exposure of the F_0 and F_1 females continued throughout mating and gestation through gestation day 20. Exposure of the F_0 females was re-initiated on lactation day 5 and continued through lactation day 20. Exposure of the F_1 females was re-initiated on lactation day 5 and continued throughout the second F_1 mating and gestation periods through gestation day 20.
- Group 2 (designated as 700/700-D22 ppm for reporting purposes) females were exposed to D_4 throughout the study; this group was included to replicate the conditions that were used previously and that were demonstrated to cause adverse effects on fertility. The F_0 generation was exposed as described for Group 1, and the F_1 generation was exposed to D_4 beginning on postnatal day (PND) 22 and continuing through two mating periods as described for Group 1.

- Group 3 (designated as 700/700-D44 ppm for reporting purposes) females were exposed to D_4 throughout the study. The F_0 generation was exposed as described for Group 2, and the F_1 generation was exposed to D_4 beginning on PND 44 and continuing through two mating periods as described for Group 2. This group was added to investigate the potential differences between starting the F_1 exposures at approximately 6 weeks of age versus 3 weeks of age.

- Group 4 (designated as 700/0 ppm for reporting purposes) females were exposed to D_4 during the entire F_0 generation as described for Group 2; however, F_1 animals were only exposed to filtered air throughout both mating periods. This group was added to investigate if the previously observed fertility effect was associated with indirect test article exposure of the F_1 animals *in utero* and during lactation.

- Group 5 (designated as 0/700 ppm for reporting purposes) females were exposed to filtered air during the F_0 generation; F_1 offspring were exposed to D_4 at weaning (PND 22) through both mating periods. This group was added to investigate the effects on fertility when F_1 exposures were initiated at 3 weeks of age and in the absence of any parental and potential *in utero* and nursing exposure to the test article.

All animals were observed twice daily for appearance and behavior. Clinical observations, body weights and food consumption were recorded at appropriate intervals prior to mating and during gestation and lactation. A detailed physical examination was conducted weekly. All F_0 females were allowed to deliver and rear their pups until weaning on lactation day 21. All F_1 females were allowed to deliver and rear their pups until weaning on lactation day 21 for the first mating period and until PND 4 for the second mating period. Offspring (30/sex/group) from the pairing of the F_0 animals were selected to constitute the F_1 generation. Surplus F_1 pups were euthanized and discarded without examination on PND 21 or 28, and all F_{2a} and F_{2b} pups were euthanized and discarded without examination on PND 21 and 4, respectively. Gross necropsies were performed for F_1, F_{2a} and F_{2b} pups found dead or euthanized *in extremis*. All F_0 maternal animals received a gross necropsy following completion of weaning of the F_1 pups on PND 21, on post-cohabitation day 25, on post-mating day 25 or following total loss of their litter. All F_0 and F_1 males were euthanized and discarded following their respective mating periods. Following the second mating, all surviving F_1 females were necropsied on lactation day 4, on post-mating day 25, on post-cohabitation day 25 (25 days following

completion of the second breeding period) or following total loss of their litter. Selected organs were weighed from the F_0 and F_1 maternal animals. Serum was obtained from all F_1 females and analyzed for levels of estradiol, progesterone and prolactin. Designated reproductive tissues from all F_1 maternal animals were examined microscopically.

In addition, a pharmacokinetic phase was conducted concurrently with the main study; the following plasma samples were collected. Plasma, fat and liver samples were collected from six control and 700/700-D22 ppm group F_0 females following completion of exposure on gestation day 20 and from all fetuses from each dam in the control and 700/700-D22 ppm groups on gestation day 20. Plasma, fat and liver samples were also collected from five 700/700-D22 ppm group F_1 weanlings on PND 21 and from five 0/700 ppm group weanlings that were exposed to D_4 on PND 22-26. All samples were sent to Dow Corning Corporation for analysis of D_4.

In the current study, exposure of females to 700 ppm D_4 resulted in generally the same profile of reproductive toxicity that was demonstrated previously. In the previous two-generation study[1], adverse reproductive effects noted in the females exposed to 700 ppm D_4 included dystocia (F_0 generation), reduced fertility (F_1 generation) and reduced live litter size (F_0 and F_1 generations). In the current study, one and three F_1 females in the 700/700-D22 and 700/700-D44 ppm groups, respectively, died between gestation day 22 to lactation day 5 following the first mating period and one F_1 female in both the 700/700-D44 and 0/700 ppm groups died on lactation day 0 and on gestation day 23, respectively, following the second mating. Evaluation of the in-life and *postmortem* data for the F_1 females that died prior to scheduled euthanasia revealed that the deaths were likely related to dystocia. No mortality was observed in the F_0 generation.

Reductions in mean live litter sizes and mean number of pups born were observed in all groups of F_0 and F_1 females exposed to 700 ppm D_4 following all mating periods. The differences were statistically significant for the F_0 females, the F_1 females following the first mating period and only the F_1 females in the 0/700 ppm group following the second

mating period. As a result, increased (often statistically significant) mean offspring body weights were noted in all 700 ppm groups for the F_1 and F_{2a} offspring and 0/700 ppm group for the F_{2b} offspring. Offspring body weight gains in the 700/700-D22, 700/700-D44 and 0/700 ppm groups from the F_{2a} generation were decreased during PND 4-7, 7-14 and 14-21. Postnatal survival was reduced (not statistically significant) from birth to PND 4 in the 700/700-D22 and 700/700-D44 ppm groups for the F_{2a} offspring and for the 700/700-D44 and 0/700 ppm groups for the F_{2b} offspring.

There were no adverse effects on mating and fertility indices in the F_0 generation. However, one and four F_0 females from the 700/700-D22 and 700/0 ppm groups, respectively, were in the process of total litter resorption at the time of euthanasia on post-mating day 25. In the F_1 generation, fertility indices (OECD and EPA methods of calculation) were reduced (not statistically significant) in the 700/700-D22 ppm group for both the first and second F_1 mating periods. Estrous cycle length in the F_1 700/700-D22 and 0/700 ppm groups was also increased (not statistically significant) when compared to the control group for the first mating period but was comparable for the second mating period. In addition, one F_1 female in both the 700/700-D22 and 700/700-D44 groups failed to deliver following the first mating period and was found to be gravid, and two, one and one F_1 females in the 700/700-D22, 700/700-D44 and 0/700 ppm groups, respectively, failed to deliver following the second mating period and were found to be gravid.

No test article-related clinical or macroscopic findings were noted in either maternal generation. No test article-related microscopic findings or effects on reproductive organ weights were noted for any F_1 female group.

No clear exposure-related effects on mean estradiol, progesterone and prolactin levels were noted for F_1 females on lactation day 4. For F_1 females that failed to deliver, mean estradiol and progesterone levels were not affected by exposure; however, mean prolactin levels in the 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups were increased when compared to the control group. Estradiol/progesterone (E/P) ratios for F_1 females

on lactation day 4 in the D_4-exposed groups (700/700-D22, 700/700-D44 and 0/700 ppm groups) were increased compared to the groups receiving filtered air (0/0 and 700/0 ppm groups). The higher E/P ratios in the D_4-exposed F_1 females correlated with an increased number of females in these groups with no complete basophilic corpora lutea, indicating that these females were slower to begin cycling after parturition than the F_1 females exposed to filtered air. For females that failed to deliver, E/P ratios were highly variable among the 0/0, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups. However, in all groups (including the control group), the E/P ratios for females that failed to deliver were higher than for females in the same exposure groups that delivered. In addition, the majority of the F_1 females that failed to deliver in the D_4 exposure groups did not have basophilic complete corpora lutea and/or were cycling abnormally.

Concentrations of D_4 in the plasma, liver and fat samples of F_0 females exposed to 700 ppm beginning 7 days prior to mating through gestation day 20 demonstrated that exposure occurred. When expressed on a μg/g basis, D_4 levels in fat were approximately 13- and 74-fold higher than in the liver and plasma, respectively. D_4 levels in these same tissues were measurable following indirect exposure to gestation day 20 fetuses and PND 21 weanlings and following direct exposure to F_1 females on PND 22-26. In all cases, the highest offspring concentrations were observed in fat. For both fat and liver, the highest concentrations of D_4 were observed in the PND 22-26 exposed females followed by the gestation day 20 fetuses. In contrast, plasma D_4 levels were higher in the gestation day 20 fetuses than in the PND 22-26 exposed females. For all samples evaluated, the lowest levels were measured in the indirectly exposed PND 21 weanlings. The D_4 levels in the plasma, liver and fat were 4.8-, 1.5- and 4.7-fold lower, respectively, in the PND 22-26 exposed F_1 females than in the F_0 females.

While F_1 female exposure to D_4 clearly produced reproductive toxicity (decreased live litter size), it would appear that initiating direct exposure at 6 weeks of age instead of at 3 weeks of age resulted in slightly less toxicity as demonstrated by fertility rates in the 700/700-D44 ppm group that were similar to the control group while the fertility rates in

the 700/700-D22 and 0/700 ppm groups were slightly lower (but not statistically significant) than the control group. Additionally, exposure of D_4 only to the F_0 females (700/0 ppm group) resulted in no adverse reproductive effects for the F_1 females. The live litter size of F_1 females was reduced in the absence of F_0 maternal exposure (0/700 ppm group) to virtually the same extent as when exposures initiated in the F_0 females (700/700-D22 ppm group). Therefore, *in utero* exposure to D_4 is not required to produce an adverse female reproductive outcome.

2. GLP COMPLIANCE STATEMENT

This study, designated WIL-51086, was conducted in compliance with the United States Environmental Protection Agency (EPA) Good Laboratory Practice Standards (40 CFR Part 160), October 16, 1989; the United States Environmental Protection Agency (EPA) Good Laboratory Practice Standards (40 CFR Part 792), September 18, 1989; the standard operating procedures of WIL Research Laboratories, LLC, and the protocol as approved by the sponsor, with the following exceptions. The data for the pathology assessments conducted by Dr. Robert F. McConnell (Appendix H) were not collected according to Good Laboratory Practice Regulations; however, the pathology report was audited by the WIL Quality Assurance Unit. Data contained in the study records for the pathology assessments are copies of the original data.

While this is not a regulatory guideline study, the following components of this study are consistent with the United States Environmental Protection Agency (EPA) Health Effects Test Guideline OPPTS 870.3800, Reproduction and Fertility Effects, August 1998: species and strain, group size, use of litter-based statistics, mating procedure including vaginal cytology, and F_1 female exposure regimen.

Donald G. Stump, Ph.D., D.A.B.T.
Associate Director, Developmental
and Reproductive Toxicology
Study Director

1/17/05
Date

Waheed H. Siddiqui, Ph.D.
Sponsor Representative

01/12/05
Date

3. QUALITY ASSURANCE UNIT STATEMENT

3.1. PHASES INSPECTED

Date(s) of Inspection(s)	Phase Inspected	Date(s) Findings Reported to Study Director	Date(s) Findings Reported to Management
11/6/01	Protocol Review	11/6/01	12/26/01
11/13/01	Test Article Exposure	11/13/01	12/26/01
11/13/01	Protocol Amendment I Review	11/13/01	12/26/01
11/28/01	Protocol Amendment II Review	11/29/01	12/26/01
12/10/01	Fat and Liver Collection	12/10/01	1/31/02
12/11/01	Parturition	12/11/01	1/31/02
12/21/01	Protocol Amendment III Review	12/21/01	1/31/02
1/2/02	Necropsy	1/2/02	2/27/02
1/22/02	Animal Care/Equipment	1/22/02	2/27/02
2/18/02	Test Article Exposure	2/19/02	3/28/02
3/6/02	Protocol Amendment IV Review	3/7/02	4/30/02
3/27, 28/02	Pair-up/Confirmation of Breeding	3/28/02	4/30/02
4/16/02	Animal Care and Equipment	4/17/02	5/31/02
5/23/02	Test Article Exposure	4/13/04*	6/28/02
6/28/02	Gestational Body and Food Weights	6/28/02	7/31/02
7/2/02	Animal Care and Equipment	7/2/02	8/30/02
7/15/02	Blood Collection	7/15/02	8/30/02
7/15/02	Necropsy	7/15/02	8/30/02
8/14/02	Trimming of Tissues	8/14/02	9/27/04
9/23, 24/02	Study Records (I-1)	9/25/02	10/31/02
9/26, 27/02	Study Records (I-4)	9/27/02	10/31/02
10/1, 2/02	Study Records (I-3)	10/2/02	11/27/02
10/2, 7, 15/02	Study Records (I-5)	10/16/02	11/27/02
10/16/02	Study Records (I-7)	10/16/02	11/27/02
10/16/02	Study Records (I-10)	10/17/02	11/27/02
10/18, 21/02	Study Records (I-12)	10/21/02	11/27/02
10/21, 22/02	Study Records (I-13)	10/22/02	11/27/02
10/22-24/02	Study Records (I-14)	10/24/02	11/27/02
10/25, 28/02	Study Records (I-16)	10/29/02	11/27/02
10/28/02	Study Records (I-17)	10/29/02	11/27/02
10/29, 30/02	Study Records (I-8)	10/31/02	11/27/02
10/31, 11/1/02	Study Records (I-18)	11/1/02	12/31/02
11/1, 4/02	Study Records (I-19)	11/5/02	12/31/02
11/16/02	Study Records (N-1)	11/18/02	12/31/02
11/18/02	Study Records (N-2)	11/19/02	12/31/02
11/19/02	Study Records (N-3)	11/19/02	12/31/02
2/3, 4/03	Study Records (Ex-8)	2/5/03	3/31/03
1/31, 2/3, 4/03	Study Records (Ex-11)	2/5/03	3/31/03
1/31, 2/4/03	Study Records (Ex-12)	2/5/03	3/31/03
2/4/03	Study Records (Ex-9)	2/5/03	3/31/03
2/3/03	Study Records (Ex-10)	2/5/03	3/31/03
2/6, 7/03	Study Records (Ex-6)	2/7/03	3/31/03

* Audit was reissued

Date(s) of Inspection(s)	Phase Inspected	Date(s) Findings Reported to Study Director	Date(s) Findings Reported to Management
2/5, 6/03	Study Records (Ex-7)	2/7/03	3/31/03
2/10, 11/03, 4/13/04	Study Records (Ex-5)	4/13/04*	3/31/03
2/12/03	Study Records (Ex-4)	2/12/03	3/31/03
2/13, 18/03	Study Records (Ex-3)	2/19/03	3/31/03
2/19, 20/03	Study Records (Ex-2a)	2/20/03	3/31/03
2/24, 25/03	Study Records (C-1, C-2, C-3)	2/25/03	3/31/03
4/16/03	Study Records (H-1)	4/17/03	5/30/03
4/16/03	Study Records (H-2)	4/17/03	5/30/03
9/25/02	Study Records (I-2)	6/10/03	7/31/03
11/14/02	Study Records (I-6)	6/10/03	7/31/03
11/14/02	Study Records (I-9)	6/11/03	7/31/03
6/12/03	Study Records (A-1, 2)	6/12/03	7/31/03
6/12/03	Analytical Draft Report	6/12/03	7/31/03
6/16/03	Study Records (Ex-1)	6/17/03	7/31/03
6/17/03	Study Records (Ex-13)	6/17/03	7/31/03
6/16/03	Study Records (Ex-2)	6/17/03	7/31/03
11/15/02, 6/18/03	Study Records (I-11)	6/19/03	7/31/03
10/24/02, 6/18/03	Study Records (I-15)	6/19/03	7/31/03
2/16, 18, 3/16, 4/26, 5/8, 14, 18, 25, 6/8, 10-13, 17, 18/03	Draft Report Text (Excluding Purity Analysis)	6/19/03	7/31/03
2/16-18, 3/16, 6/19, 23/03	Draft Report Tables	6/24/03	7/31/03
11/25, 28/03	Draft Pathology Report	11/28/03	12/31/03
1/12/05	Study Records (H-3)	1/12/05	1/12/05

* Audit was reissued

This study was inspected in accordance with the U.S. EPA Good Laboratory Practice Standards (40 CFR Parts 160 and 792), the standard operating procedures of WIL Research Laboratories, LLC, and the sponsor's protocol and protocol amendments with the following exceptions. The data located in Appendix F (Pharmacokinetic Report) were the responsibility of the sponsor. The data located in Appendix H (Pathology Report) were the responsibility of Robert F. McConnell, D.V.M., D.A.C.V.P., P.A., Consulting Pathology Services. Quality Assurance findings, derived from the inspections during the conduct of the study and from the inspections of the raw data and draft report, are documented and have been reported to the study director. A status report is submitted to management monthly.

This report accurately reflects the data generated during the study. The methods and procedures used in the study were those specified in the protocol, its amendments and the standard operating procedures of WIL Research Laboratories, LLC.

The raw data, the retention sample(s), if applicable, and the final report will be stored in the Archives at WIL Research Laboratories, LLC, or another location specified by the sponsor.

3.2. APPROVAL

This study was inspected according to the criteria discussed in Section 3.1.

Report Audited By:

Robyn N. Durr, B.S. — Auditor I, Quality Assurance

Heather L. Osborn, B.S., RQAP-GLP
Manager, Quality Assurance

1/17/05
Date

4. APPROVAL SIGNATURES

This report consists of pages 1 through 2298 including Figures 1 through 12, Tables 1 through 212 and Appendices A through J.

Waheed H. Siddiqui, Ph.D.
Sponsor Representative

01/12/05
Date

Donald G. Stump, Ph.D., D.A.B.T.
Associate Director, Developmental
and Reproductive Toxicology
Study Director

1/17/05
Date

5. KEY STUDY PERSONNEL AND REPORT SUBMISSION

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Daniel W. Sved, Ph.D.	Director, Metabolism and Analytical Chemistry
Ronald E. Wilson, B.S.	Director, Informational Systems
Bennett J. Varsho, B.S., L.A.T.G.	Operations Manager, Developmental, Reproductive and Neurotoxicology

Pathology:

Robert F. McConnell, D.V.M, D.A.C.V.P., P.A.	Consulting Pathology Services Study Pathologist

Report Prepared By:

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1/17/2005
Date

Report Reviewed By:

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1/17/05
Date

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KEY STUDY PERSONNEL AND REPORT SUBMISSION (CONTINUED)

Report Approved and Submitted By:

Donald G. Stump, Ph.D., D.A.B.T.
Associate Director, Developmental
and Reproductive Toxicology
Study Director

1/17/05
Date

6. STUDY INFORMATION

Study Initiation Date:..... November 9, 2001

Experimental Start Date: ..... November 13, 2001

Experimental Termination Date:..... November 10, 2003

Study Completion Date: ..... January 17, 2005

Study Director: ..... Donald G. Stump, Ph.D., D.A.B.T.

Sponsor: ..... Dow Corning Corporation

Sponsor Representative: ..... Waheed H. Siddiqui, Ph.D.

7. OBJECTIVE

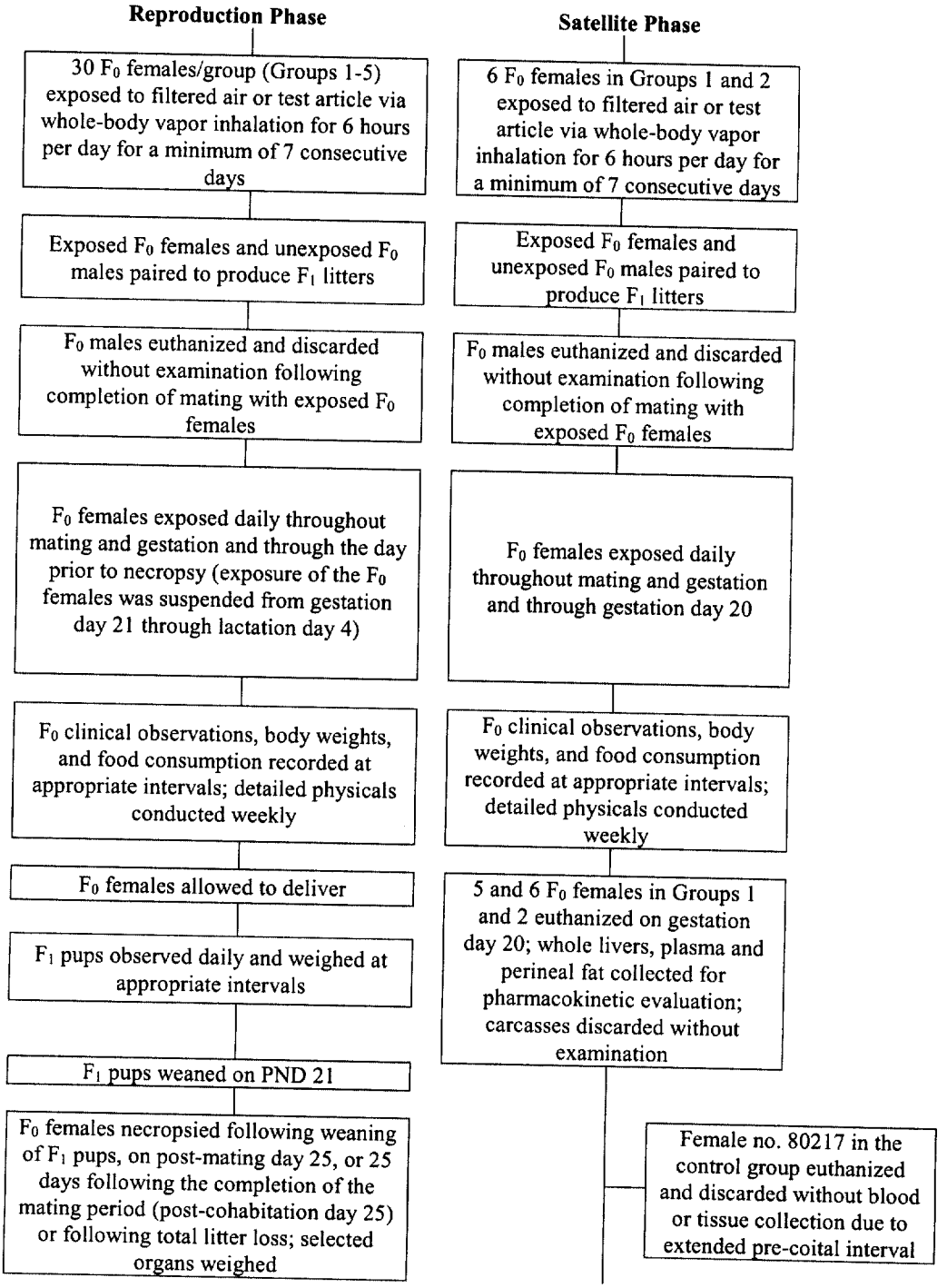
In a previous two-generation reproductive toxicity whole-body inhalation study of D_4[1], reduced fertility was observed for F_1 females exposed at 700 ppm. In that study, reduced fertility was observed for the first mating of the F_1 females following *in utero*/nursing exposure and approximately 15 weeks of direct exposure (10-week pre-mating period, 2-week mating period and 3-week gestation period). Direct test article exposure for these rats was initiated at approximately 3 weeks of age. A second mating of the F_1 generation was performed following an additional approximately 12 weeks of direct exposure (3-week lactation period, 4-week latent period, 2-week mating period and 3-week gestation period) which resulted in further reduced fertility. Although the males used for these matings were exposed to the test article, a further mating of these males to naive females showed no fertility effect on the males, thereby demonstrating the reduced fertility was a female-specific phenomenon. No significant effect on fertility was observed in the F_0 generation, in which no *in utero*/nursing exposure occurred and direct exposure was initiated at approximately 6 weeks of age. The current study employed exposed females and unexposed males and focused on the F_1 generation. Therefore, the primary objective of this study was to gain mechanistic insights on the reproductive toxicity in F_1 generation Sprague-Dawley rats exposed to octamethylcyclotetrasiloxane (D_4) during different windows of development.

For clarification of the terminology used to differentiate the generations in the report text, the offspring of the F_0 generation were defined as the F_1 litters. The offspring from the first mating of the F_1 generation were defined as the F_{2a} litters, and the offspring from the second mating of the F_1 generation were defined as the F_{2b} litters. Pups from the F_1 litters were selected to constitute the F_1 generation.

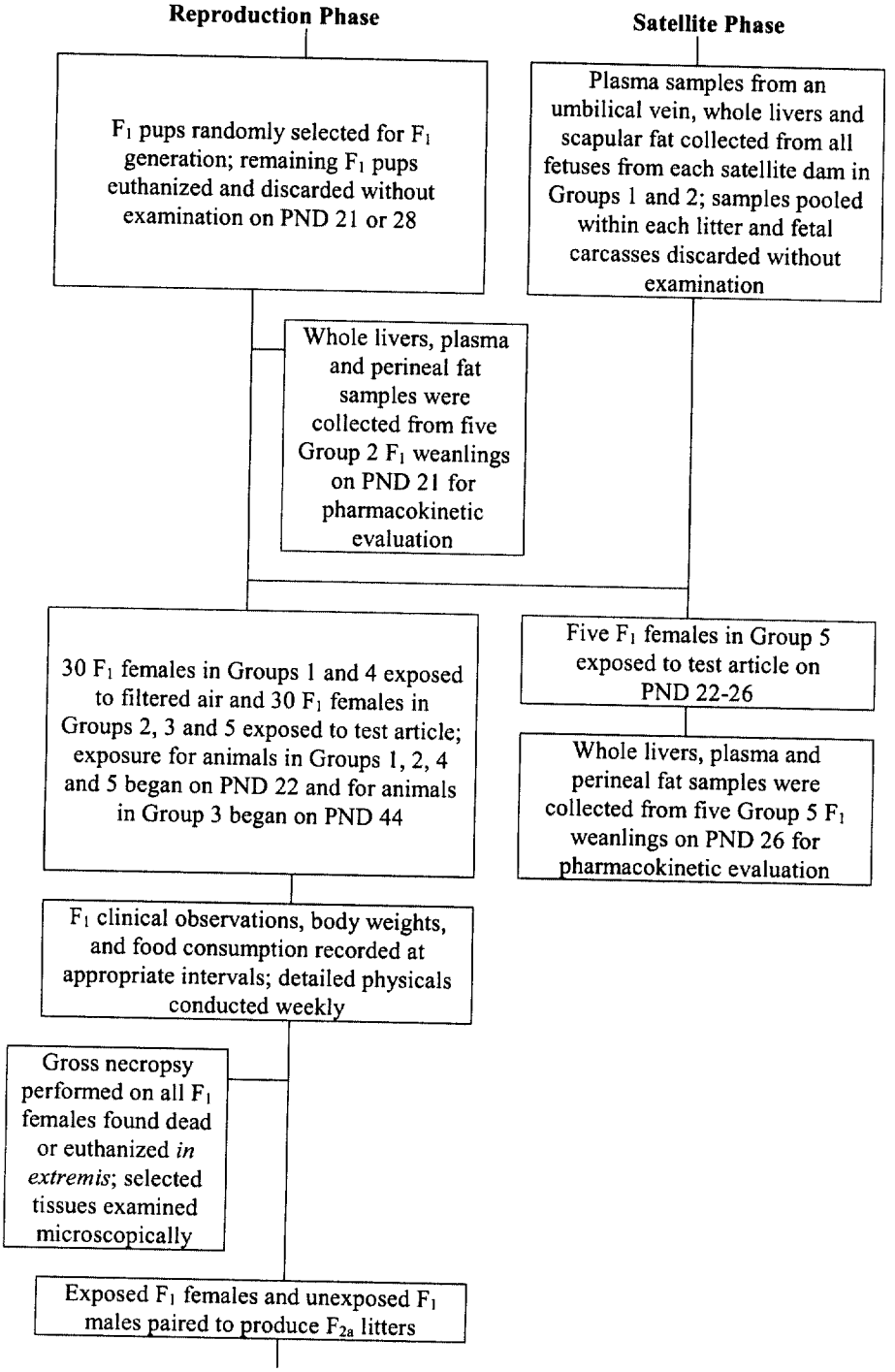
The route of administration was whole-body inhalation since this is a potential exposure pathway for humans. The animal model, the Crl:CD®(SD)IGS BR rat, is recognized as appropriate for multigeneration studies[2] and was selected based on the availability of

historical control data and because of its proven susceptibility to the effects of reproductive and developmental toxicants.

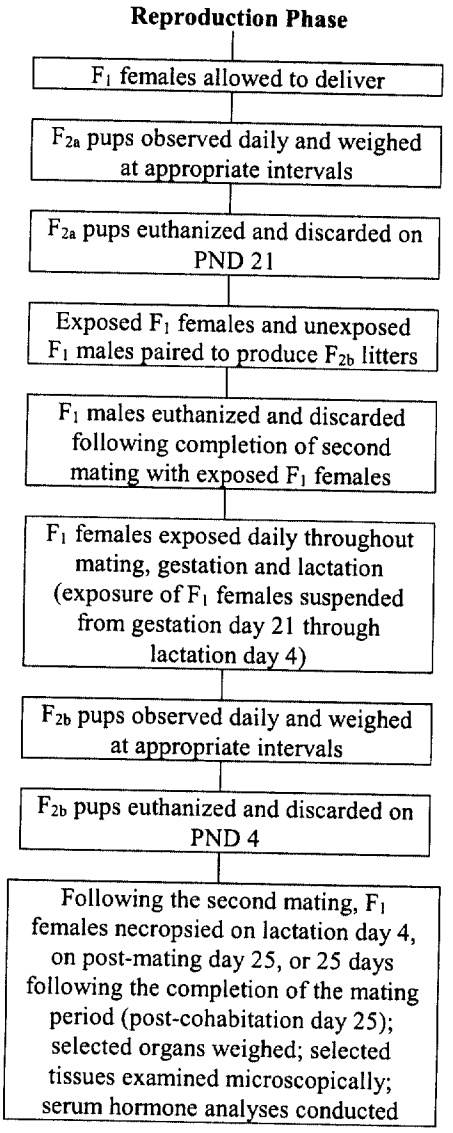
8. STUDY DESIGN



STUDY DESIGN (CONTINUED)



STUDY DESIGN (CONTINUED)



9. EXPERIMENTAL PROCEDURES

9.1. KEY STUDY DATES

Date(s)	Event(s)
November 13, 2001	Initiation of F_0 exposures
November 19 - December 1, 2001	Allotted F_0 breeding interval
December 4, 2001	F_0 males euthanized and discarded
December 15, 2001 - January 10, 2002	Necropsies of F_0 females
January 1 - 17, 2002	Unselected F_1 pups euthanized and discarded on PND 21 or 28
January 2, 2002	Initiation of F_1 exposures (first PND 22 for Groups 1, 2, 4 and 5)
January 24, 2002	Initiation of F_1 exposures (first PND 44 for Group 3)
March 27 - April 9, 2002	Allotted F_1 breeding interval: first mating
May 10 - 23, 2002	F_{2a} pups euthanized and discarded on PND 21
June 19 - July 2, 2002	Allotted F_1 breeding interval: second mating
July 3, 2002	F_1 males euthanized and discarded
July 14 - 29, 2002	Necropsies of F_1 females; F_{2b} pups euthanized and discarded on PND 4
November 19, 2002	Final test article purity determinations
April 26, 2003	Last F_1 histopathological examination

The following computer protocols were used for data collection during the study:

Computer Protocol	Type of Data Collected
WIL-51086F	F_0 maternal and F_1 litter data
WIL-51086D	F_1 maternal and F_2 litter data for first mating
WIL-51086E	F_1 maternal and F_2 litter data for second mating
WIL-51086S	F_0 female satellite animals (Groups 1 and 2) for pharmacokinetic evaluation on gestation day 20
WIL-51086G	F_1 selected weanlings from Group 2 for pharmacokinetic evaluation on PND 21

Computer Protocol	Type of Data Collected
WIL-51086H	F_1 weanlings from Group 5 for pharmacokinetic evaluation on PND 26 (animals discarded and not used)
WIL-51086K	F_1 selected weanlings from Group 5 for pharmacokinetic evaluation on PND 26
WIL-51086J	F_1 PND 21-28 unselected weanlings

Because of spacing constraints, the study title is presented as "An Inhalation Repro. Study of D_4 in Female Rats" on the report tables.

9.2. TEST AND CONTROL ARTICLES

9.2.1. TEST ARTICLE SYNTHESIS

The test article was synthesized by Dow Corning Corporation (2200 W. Salzburg Road, Midland, Michigan 48686-0994) in February, 1995. The methods used in the synthesis of the test article are summarized in the Material Documentation Management System document for the test article. A copy of this document is included in the study records maintained by the sponsor for this study.

9.2.2. TEST ARTICLE IDENTIFICATION

The test article, octamethylcyclotetrasiloxane (D_4), was received from Dow Corning Corporation, Auburn, Michigan, on September 21, 2001, as follows:

Identification	Quantity Received	Description
Dow Corning® 244 Fluid Lot # LL084732 Recertification Date: March 4, 2004 [WIL Log No. 5312A]	3 Drums Drum #1: 206.3 kg Drum #2: 202.6 kg Drum #3: 208.6 kg	Clear colorless liquid[a]

a = As described by WIL Formulations Laboratory personnel. The test article is described as colorless liquid in the protocol.

Retention and/or residual samples from each drum of the test article used in this study were analyzed for purity by the Analytical Chemistry Department at WIL Research

Laboratories, LLC. Details of the sample collection and their analyses are presented in Appendix A. The test article purity was determined to be at least 99.8%. The test article was stable when stored at room temperature. A retention sample of the test article was collected from drum no. 1 on October 22, 2001. The retention sample is stored in the Archives at WIL Research Laboratories, LLC, 1407 George Road, Ashland, Ohio 44805-9281. Following the completion of the in-life phase of study, all remaining test article was returned to the sponsor.

9.2.3. TEST ATMOSPHERE MONITORING

Exposure concentrations within each chamber were measured approximately every 30 minutes, yielding approximately 10 data points, during each daily exposure period by a validated gas chromatographic method. The GC was initially calibrated using a set of five standards prepared in triplicate; however, daily checks to confirm the GC calibration were conducted with a single standard. The standard each day was rotated so that a different standard was used daily to confirm GC calibration over the entire range. Chamber temperature, relative humidity, ventilation rate, and negative pressure within the chambers were monitored continuously and were recorded approximately every 30 minutes. Oxygen content within the chamber was measured during pre-study method development. Nominal chamber concentrations were determined daily for each chamber by weighing the amount of test article used during atmosphere generation, converting this mass to volume using standard gas laws, and dividing this test article volume by the total volume of air displaced through the chamber during the exposure. Total air volume was calculated by multiplying mean chamber ventilation rate (in standard liters per minute) by the exposure duration (in minutes). Test atmosphere homogeneity was validated during pre-study method development. The methodology and results of these analyses are presented in Appendix B.

9.2.4. EXPOSURE METHODS

Each group of animals was exposed in a 2.0-m^3 stainless steel and glass whole-body inhalation chamber. One chamber (Chamber 1) was dedicated for the filtered-air control

groups and the second chamber (Chamber 2) was dedicated for the test article-exposure groups. The chambers were operated under dynamic conditions at air flows of at least 12 to 15 air changes per hour.

The F_0 females were exposed to filtered air or to the test atmosphere for daily 6-hour exposures for a minimum of 7 consecutive days prior to mating. The F_1 females were exposed to filtered air or to the test atmosphere for daily 6-hour exposures (7 days a week) for a minimum of 70 consecutive days prior to mating. Exposure of the F_0 and F_1 females continued throughout mating and gestation through gestation day 20. Exposure of the F_0 females was re-initiated on lactation day 5 and continued through lactation day 20 of the second mating period. Exposure of the F_1 females was re-initiated on lactation day 5 following the first littering and continued during the second mating and gestation periods through gestation day 20. For F_1 females that had evidence of mating but did not deliver offspring following the first littering, exposures were re-initiated on post-mating day 26 and continued during the second mating and gestation periods through gestation day 20 of the second mating period. During lactation, the dams were removed from their litters during each daily 6-hour exposure period. The control groups were exposed to clean, filtered air under conditions identical to those used for the groups exposed to the test article. The rats were removed from their home cages in the animal room and transported to the inhalation chambers for the 6-hour exposure period. The animals were exposed to the test article or filtered air at approximately the same time each day. Following exposure, the animals were returned to their home cages. Instrumentation was set to maintain the temperature inside the exposure chamber between 20°C and 26°C and relative humidity between 30% and 70%. Exposure methods and conditions are detailed in Appendix B.

One chamber was dedicated to each control group during the F_0 (Groups 1 and 5) and F_1 (Groups 1 and 4) generations, as well as one chamber dedicated to each test article exposure group during the F_0 (Groups 2, 3 and 4) and F_1 (Groups 2, 3 and 5) generations. In order to minimize any potential variation occurring due to positioning within the

chamber, the cages were sequentially rotated around the available rack positions within the chamber on a daily basis throughout the study, in accordance with the standard operating procedures at WIL Research Laboratories, LLC.

The F_0 females were assigned to study groups as follows:

Group Number	Test Article	Exposure Level (ppm)	Number of F_0 Females: Reproduction Phase	Number of F_0 Females: Satellite Phase
1	Filtered Air	0	30	6
2	D_4	700	30	6
3	D_4	700	30	0
4	D_4	700	30	0
5	Filtered Air	0	30	0

A diagram of the exposure periods for each group is presented in Appendix C.

The F_1 females were assigned to study groups as follows:

Group Number	Test Article	Exposure Level (ppm)	Number of F_1 Females: Reproduction Phase	Number of F_1 Females: Satellite Phase
1	Filtered Air	0[a]	30	0
2	D_4	700[a]	30	0
3	D_4	700[b]	30	0
4	Filtered Air	0[a]	30	0
5	D_4	700[a]	30	5

[a] Exposures initiated on PND 22
[b] Exposures initiated on PND 44

A diagram of the exposure periods for each group is presented in Appendix C.

Group 1 (Filtered Air Control Group): The F_0 females in this group assigned to the reproduction phase (30 females/group) were exposed to filtered air daily beginning 7 days prior to mating and continuing throughout mating and gestation through gestation day 20.

Exposures were suspended from gestation day 21 through lactation day 4; exposures were re-initiated on lactation day 5 and continued through lactation day 20. Beginning on PND 22, the F_1 females were exposed to filtered air for a minimum of 70 days prior to the first mating period. Exposures continued throughout mating and gestation as described for the F_0 females. Following parturition, the F_1 females with evidence of mating were exposed to filtered air beginning on lactation day 5 and continuing throughout the remainder of lactation, following weaning of the F_{2a} pups and the second mating and gestation periods through gestation day 20 of the second mating period. This group served as the negative control group, against which results from all other groups were compared. For F_1 females with evidence of mating that did not deliver following the first littering, exposures were re-initiated on post-mating day 26 and continued during the second mating and gestation periods through gestation day 20 of the second mating period.

The F_0 females in this group assigned to the satellite phase (six females/group) were exposed to filtered air continually starting 7 days prior to mating and continuing throughout mating and gestation through gestation day 20.

Group 2 (Intra-Assay Control Group): This group assessed the reproducibility of the fertility data in comparison to the previous two-generation study[1]. Therefore, the exposure regimen for this group emulated that employed on the previous study except that the females were exposed for only 7 days instead of 70 days prior to mating. The F_0 females in this group assigned to the reproduction phase (30 females/group) were exposed continually starting 7 days prior to mating and throughout the mating, gestation and lactation periods as described for Group 1. The F_1 female generation was exposed to D_4 beginning on PND 22 and continuing throughout the two mating periods as described for Group 1.

The F_0 females in this group assigned to the satellite phase (six females/group) were exposed continually starting 7 days prior to mating and continuing throughout mating and gestation through gestation day 20.

Group 3 (6-Week Old F_1 Exposure Group): This group was included to investigate potential differences between starting the F_1 exposures at approximately six weeks of age versus three weeks of age. The F_0 females were exposed to D_4 as described for Group 2. The F_1 female weanlings were not exposed to D_4 or filtered air from weaning through PND 43. Direct exposure of the selected F_1 females to D_4 was initiated on PND 44 and continued throughout the two F_1 mating periods as described for Group 2.

Group 4 (*In Utero*/Lactation Exposure Group): This group was included to investigate whether the previously observed fertility effect was associated with indirect test article exposure of the F_1 animals *in utero* and during lactation. The F_0 females were exposed to D_4 as described for Group 2. Direct exposure of the F_1 females to D_4 did not occur. Beginning on PND 22, the F_1 females were exposed to filtered air prior to mating and continuing throughout two mating periods as described for Group 1.

Group 5 (3-Week Old F_1 Exposure Group): This group was included to investigate effects on fertility when F_1 exposures were initiated at 3 weeks of age and occurred in the absence of any maternal and potential *in utero* and nursing exposure to the test article. The F_0 females were exposed to filtered air as described for Group 1. Direct exposure of the selected F_1 females to D_4 began on PND 22 and continued throughout the two F_1 mating periods as described for Group 2.

An additional five F_1 females in this group, assigned to the satellite phase, were exposed for 5 consecutive days from PND 22 through PND 26.

9.3. F_0 ANIMAL RECEIPT AND ACCLIMATION

One hundred eighty female Crl:CD®(SD)IGS BR rats were received from Charles River Laboratories, Inc., Portage, Michigan, on November 1, 2001. The animals were 78 days old upon receipt. Animals were individually housed in clean, suspended, wire-mesh cages, suspended above cage-board, in an environmentally controlled room. The wire-mesh cages used to house the animals during the study were approximately 6 3/4" W x 9 5/8" D x 7 1/8" H or 10 3/16" W x 10 1/16" D x 7" H (depending on particular cage

style used). Each animal was examined by a qualified technician upon receipt and weighed the day following receipt. All animals were uniquely identified by a Monel® metal eartag displaying the animal number. The males used on this study were obtained from the stock colony at WIL Research Laboratories, LLC and were received from the same supplier as the females. During the acclimation period (12 days), individual body weights were recorded twice (following receipt and at randomization), and the animals were observed twice daily for mortality and moribundity.

9.4. F_0, F_1 AND F_2 ANIMAL HOUSING

Following the initial acclimation period (F_0) or PND 28 selection (F_1) and until pairing, all F_0 and F_1 parental test animals were individually housed in clean, wire-mesh cages suspended above cage-board, which was changed three times per week. Individual cage cards, which displayed the animal number, exposure group number, WIL study number, and exposure level were affixed to each cage. The animals were paired for mating in the home cage of the male. Following positive evidence of mating, the unexposed males were euthanized and discarded without examination, and the exposed females were transferred to plastic maternity cages (approximately 10 1/2" W x 19" D x 8" H) with ground corncob nesting material (Bed-O'Cobs®; The Andersons, Industrial Products Division, Maumee, Ohio). Periodic analyses of the nesting material for the presence of contaminants are performed by the manufacturer. The results of these analyses were reviewed by the study director, and it was determined that contaminants were not present in the nesting material at levels that would interfere with the objectives of this study. The dams were housed in these cages until weaning on lactation day 21. Following weaning of the F_1 litters, the F_0 maternal females were individually housed in suspended wire-mesh cages until the scheduled necropsy. The F_1 maternal females were housed individually following weaning of the F_{2a} litters and were then remated with the F_1 unexposed males and housed during gestation as described previously until necropsy. Beginning on PND 28, the F_1 rats were housed individually in suspended wire-mesh cages, except during the F_1 mating period. Maternal females for which there was no

evidence of mating were placed in plastic maternity cages with nesting material upon completion of a 14-day mating period. If these animals did not deliver after 25 days, they were returned to individual suspended wire-mesh cages. Animals were housed in accordance with the "Guide for the Care and Use of Laboratory Animals."[3] The animal facilities at WIL Research Laboratories, LLC, are accredited by the Association for Assessment and Accreditation of Laboratory Animal Care International (AAALAC International).

9.5. DIET, DRINKING WATER AND MAINTENANCE OF F_0 AND F_1 ANIMALS

The basal ration used in this study was PMI Nutrition International, Inc., Certified Rodent LabDiet® 5002, in meal form; the lot numbers used were recorded in the study records. The diet used at WIL Research Laboratories, LLC, was a certified feed with appropriate analyses performed and provided by the manufacturer. Municipal water supplying the facility is regularly sampled and analyzed for contaminants according to standard operating procedures. The results of these analyses were reviewed by the study director, and it was determined that contaminants were not present in animal feed or water at levels that would interfere with the objectives of this study. Feeders were changed and sanitized once per week. Reverse osmosis-purified drinking water, delivered by an automatic watering system, and the basal diet were provided *ad libitum* throughout the acclimation period and during the study, with the following exceptions. Food and water were withheld during each daily exposure period.

9.6. ENVIRONMENTAL CONDITIONS

Except during exposure, all animals were housed throughout the acclimation period and during the study in an environmentally controlled room. Instrumentation was set to maintain room temperature and humidity controls at daily averages of 71 ± 5°F (22 ± 3°C) and 50 ± 20% relative humidity. Prior to March 1, 2002, room temperature and relative humidity were recorded daily. During this time, the actual temperature ranged from 71.0°F to 76.3°F (21.7°C to 24.6°C) and humidity ranged from 30.7% to 52.2%. From March 1, 2002 through the end of the study, room temperature and relative humidity were

monitored using the Metasys® Network and were recorded approximately hourly. These data are summarized in Appendix D. Actual mean daily temperature in the nonexposure animal room ranged from 66.8°F to 74.9°F (19.3°C to 23.8°C) and mean daily relative humidity ranged from 35.5% to 59.8% during the study. Light timers were calibrated to provide a 12-hour light (6 a.m. to 6 p.m.)/12-hour dark photoperiod. Air handling units were set to provide approximately 10 fresh air changes per hour.

9.7. ASSIGNMENT OF F_0 ANIMALS TO TREATMENT GROUPS

At the conclusion of the acclimation period, all available F_0 animals were weighed and examined in detail for physical abnormalities. At the discretion of the study director, animals judged to be in good health and meeting acceptable body weight requirements were selected for use in the computerized randomization procedure, which ensures homogeneity of group means and variances for body weight. The weight of each animal was within ± 20% of the overall mean. At that time, the individual body weights and corresponding animal identification numbers were entered into the WIL Toxicology Data Management System (WTDMS™). A printout containing the animal numbers, corresponding body weights and individual group assignments was generated based on body weight stratification randomized in a block design. The animals were then arranged into groups according to the printout. The females were approximately 13 weeks old at the initiation of test article exposure. Female body weights ranged from 228 g to 292 g on the day of randomization (prior to study initiation). The individual randomization weights are not presented in this report but were placed in the study records.

9.8. DATA RETENTION

The sponsor has title to all documentation records, raw data, specimens or other work product generated during the performance of the study. All work product generated by WIL Research Laboratories, LLC, including raw paper data, magnetically encoded records and specimens, are retained in the Archives at WIL Research Laboratories, LLC, until notification from the sponsor regarding final disposition of the said work products. Pathology data used to generate the report by Dr. McConnell are retained at WIL

Research Laboratories, LLC. Pharmacokinetic data generated by Dow Corning Corporation will be archived by the sponsor.

The raw data, the retention and residual samples of the test article, pertinent electronic storage media, the original protocol, protocol amendments, deviations and the original final report are retained in the Archives at WIL Research Laboratories, LLC, 1407 George Road, Ashland, Ohio 44805-9281, in compliance with regulatory requirements.

10. PARAMETERS EVALUATED

10.1. F_0 AND F_1 OBSERVATIONS

10.1.1. CLINICAL OBSERVATIONS AND MORTALITY

The unexposed males were observed twice daily for moribundity and mortality. These observations are maintained in the raw data.

The females were observed twice daily for appearance, behavior, moribundity, and mortality. Detailed physical examinations were recorded weekly for all females throughout the study period. All observations were performed by the same trained technicians, whenever possible. Exposed females were also observed for clinical signs within approximately 1 hour after completion of exposure. All significant clinical findings were noted at the post-exposure observations. The examinations included, but were not limited to, evaluations for changes in the skin, fur, eyes, mucous membranes, respiratory, circulatory, and autonomic and central nervous system function, somatomotor activity, and behavior patterns. Special attention was paid to the degree of salivation and lacrimation, presence or absence of urination and defecation (including polyuria and diarrhea), pupil size, degree of palpebral closure, presence of convulsions, tremors or abnormal movements, presence of posture and gait abnormalities, and the presence of any unusual or abnormal behaviors and any repetitive actions (stereotypies). Females that were expected to deliver were also observed twice daily during the period of expected parturition and at parturition for dystocia (prolonged labor, delayed labor) or other difficulties at parturition.

10.1.2. BODY WEIGHTS

Individual body weights for the unexposed F_0 and F_1 males were recorded on a weekly basis until euthanasia and are maintained in the raw data.

Individual F_0 and F_1 female body weights were recorded on a weekly basis, beginning with the initiation of exposure and continuing until evidence of copulation was observed. Group mean body weights were calculated weekly. Individual and group mean body

weight changes were calculated for each weekly interval. Once evidence of mating was observed, individual female body weights were measured on gestation days 0, 7, 10, 14 and 20 and on lactation days 1, 4, 7, 14 and 21. Group mean body weights were calculated for each of these days. Individual and group mean body weight changes were calculated for each corresponding gestation or lactation interval and for gestation days 0-20 and lactation days 1-21. After weaning (lactation day 21), weekly body weights were recorded for the F_0 females until the scheduled necropsy. For the F_1 females, weekly body weights were recorded beginning after weaning of the F_{2a} litters on lactation day 21 and continuing until evidence of copulation was observed after the second pairing with the F_1 males. Once evidence of mating was observed, individual F_1 female body weights were measured on gestation days 0, 7, 10, 14 and 20 and on lactation days 1 and 4. Cumulative body weight changes presented in the tables include intervals from the start of exposure to the beginning of each breeding period (weeks 8-19 for the first breeding period and 8-31 for the second breeding period).

When body weights were unavailable for a given interval, the appropriate interval was footnoted as "NA" (Not Applicable) in the individual tables.

10.1.3. FOOD CONSUMPTION

Individual F_0 and F_1 female food consumption was measured weekly until pairing. Food intake was not recorded during the mating period. Once evidence of mating was observed, individual female food consumption was recorded on gestation days 0, 7, 10, 14 and 20 and on lactation days 1, 4, 7, 14 and 21. After weaning of the F_{2a} litters, food consumption for F_1 females was recorded weekly until the start of the second mating period with the F_1 males. Once evidence of mating was observed, individual food consumption was measured on gestation days 0, 7, 10, 14 and 20 and on lactation days 1 and 4. Food consumption was not measured for the unexposed males. Food consumption was calculated and reported as g/animal/day and g/kg/day for the corresponding body weight change intervals. Individual food efficiency (body weight

gained as a percentage of food consumed) was also calculated and reported for each weekly, gestation, and lactation interval. Calculations are as follows:

$$\text{g/animal/day} = \frac{\text{Total food consumed (g) per interval}}{\text{Number of days in interval}}$$

$$\text{g/kg/day} = \frac{\text{Total food consumed (g) per interval}}{\text{Mean body weight (kg) per interval*} \times \text{Number of days in interval}}$$

$$\text{* mean body weight per interval} = \frac{\text{(Body weight at beginning of interval + Body weight at end of interval)}}{2}$$

$$\text{Food efficiency (\%)} = \frac{\text{Total body weight gained (g) per interval}}{\text{Total food consumed (g) per interval}} \times 100$$

When food consumption could not be determined for an animal during a given interval (due to a weighing error, food spillage, obvious erroneous value, *etc.*), the appropriate interval was footnoted as "NA" (Not Applicable) on the individual tables.

10.2. F_0 AND F_1 REPRODUCTIVE PERFORMANCE

10.2.1. ESTROUS CYCLES

Vaginal lavages were prepared daily and the slides were evaluated to determine the stage of estrus for each F_0 female, beginning on the first day of exposure and continuing until evidence of mating was observed. For the F_1 selected females, slides were prepared daily beginning 21 days prior to each breeding period. An eyedropper or pipette containing 0.1-0.2 mL of deionized water was gently inserted into the vagina (no deeper than 0.5 cm). The deionized water was aspirated in and out of the vagina, the vaginal rinse was dropped onto a glass slide. Slides were stained with Giemsa stain and evaluated for the stage of estrus. For females with no evidence of copulation, lavaging was continued until termination of the mating period. The average cycle length was calculated for complete estrous cycles (*i.e.*, the total number of returns to metestrus [M] or diestrus [D] from estrus [E] or proestrus [P]). Estrous cycle length was determined by counting the number of days from the first M or D in a cycle to the first M or D in a subsequent cycle. The cycle during which evidence of mating was observed for a given animal was not

included in the mean individual estrous cycle length calculation. Vaginal lavages were also performed on the day of necropsy to determine the stage of estrus.

10.2.2. BREEDING PROCEDURES

At the conclusion of the acclimation period, the F_0 animals were randomly assigned to exposure groups as described in Section 9.7. The F_0 animals were paired on a 1:1 basis within each treatment group after a minimum of 7 consecutive days of test article exposure (females only). The first unexposed male stock rat was paired with the first female in that group, the second male was paired with the second female, *etc.*, until all animals were paired. A breeding record containing the male and female identification numbers and the date of cohabitation was prepared. Each female was housed in the home cage of the male. Positive evidence of mating was confirmed by the presence of a copulatory plug or the presence of sperm on a glass slide. Each mating pair was examined daily. The day when evidence of mating was identified was termed day 0 of gestation. Then the animals were separated and the female was housed individually in a plastic cage with nesting material. If no evidence of mating was detected after a period of 14 days, the female was placed in a plastic maternity cage with nesting material.

The F_0 generation was mated to allow production of one litter per dam (the F_1 litters). One day following the initiation of F_0 pairing (study week 1), female body weights ranged from 226 g to 296 g. The animals were approximately 13 weeks old. All animals were randomly selected for pairing.

Prior to weaning, the F_1 rats were randomly assigned to exposure groups as described in Section 10.4.7. The F_1 animals were paired on a 1:1 basis (avoiding sibling pairings) within each group following a minimum of 70 days of test article exposure. After a minimum of 30 days following weaning of the F_{2a} pups, each F_1 male was paired with the same F_1 female for a second mating period. Immediately prior to the initial F_1 pairing (study week 19), female body weights ranged from 228 g to 354 g. The animals were approximately 15 weeks old. Immediately prior to the second F_1 pairing (study week 31),

female body weights ranged from 264 g to 429 g. The animals were approximately 27 weeks old.

For the purpose of calculating pre-coital intervals, rats paired over a 12-hour dark cycle were considered to have been paired for 1 day.

Mating and fertility indices were calculated as follows:

$$\text{Female Mating Index (\%)} = \frac{\text{No. of Females with Evidence of Mating (or Confirmed Pregnancy)}}{\text{Total No. of Females Used for Mating}} \times 100$$

$$\text{Female Fertility Index (\%)}^{a} = \frac{\text{No. of Females with Confirmed Pregnancy}}{\text{Total No. of Females Used for Mating}} \times 100$$

$$\text{Female Fertility Index (\%)}^{b} = \frac{\text{No. of Females with Confirmed Pregnancy}}{\text{Total No. of Females with Evidence of Mating}} \times 100$$

[a] Environmental Protection Agency (EPA) method of calculation
[b] Organisation for Economic Cooperation and Development (OECD) method of calculation

10.3. F_0 AND F_1 PARTURITION

All females were allowed to deliver naturally and rear their young to weaning (PND 21), with the following exception. Following the second littering, the F_1 females remained with the litters until PND 4. During the period of expected parturition, the females were observed twice daily (approximately 8:00 a.m. and 2:00 p.m.) for initiation and completion of parturition and for signs of dystocia, prolonged labor, delayed labor, or any other difficulties during parturition. The day on which delivery initiated was designated lactation day 0. When parturition was completed, litters were sexed and examined for gross malformations, and the numbers of stillborn and live pups were recorded. Individual gestation lengths were calculated using the date delivery initiated.

10.4. F_1 AND F_2 LITTER DATA

10.4.1. LITTER VIABILITY AND DEATHS

Each litter was examined daily for survival, and all deaths were recorded. All pups were individually identified by application of tattoo markings on the digits on PND 0. A daily record of litter size was maintained. Intact offspring dying from PND 0 to 4 were necropsied using a fresh dissection technique described by Stuckhardt and Poppe.[4] Pups with external abnormalities which would warrant further skeletal examination were eviscerated and stained as described by Dawson[5] for subsequent skeletal evaluation. Findings were recorded as either developmental variations (alterations in anatomic structure that are considered to have no significant biological effect on animal health or body conformity, representing slight deviations from normal) or malformations (those anomalies that alter general body conformity, disrupt or interfere with body function, or may be incompatible with life). A detailed gross necropsy was performed on any pup dying after PND 4 and prior to weaning. The carcasses were discarded. Pups euthanized *in extremis* or due to the death of the dam were euthanized by an intraperitoneal injection of sodium pentobarbital and necropsied as described for the pups found dead.

10.4.2. LITTER REDUCTION

To reduce variability among the F_1 and F_{2a} litters, 8 pups per litter, 4 per sex when possible, were randomly selected on PND 4 using a computerized randomization procedure on WTDMS™. The remaining offspring were weighed, euthanized by an intraperitoneal injection of sodium pentobarbital and discarded on PND 4. Standardization of litter size was not performed on litters with fewer than eight pups or on the F_{2b} pups, because these pups were euthanized on PND 4.

10.4.3. CLINICAL OBSERVATIONS

Litters were examined daily for survival and any adverse changes in appearance or behavior. Each F_1 and F_{2a} pup received a detailed physical examination on PND 1, 4, 7, 14 and 21. Each F_{2b} pup received a detailed physical examination on PND 1 and 4. The observations included evaluations for changes in the appearance of the skin, fur, eyes,

mucous membranes, respiratory, circulatory, autonomic and central nervous system function, somatomotor activity, and behavior patterns. Any abnormalities in nesting and nursing behavior were recorded.

10.4.4. BODY WEIGHTS

Pups were individually weighed on PND 1, 4, 7, 14 and 21 (only on PND 1 and 4 for the F_{2b} litters). Mean pup weights were presented by sex for each litter and by exposure group.

10.4.5. SEX DETERMINATION

Pups were individually sexed on PND 1, 4, 7, 14 and 21 (only on PND 1 and 4 for the F_{2b} litters).

10.4.6. CALCULATION OF LITTER PARAMETERS

Litter parameters were defined as follows:

$$\text{Live Litter Size} = \frac{\text{Total Viable Pups Day 0}}{\text{No. Litters With Viable Pups Day 0}}$$

$$\text{Postnatal Survival Between Birth and PND 0 or PND 4 (Pre-Selection) (\% Per Litter)} = \frac{\Sigma\,(\text{Viable Pups Per Litter on PND 0 or PND 4/No. of Pups Born Per Litter})}{\text{No. of Litters Per Group}} \times 100$$

$$\text{Postnatal Survival for All Other Intervals (\% Per Litter)} = \frac{\Sigma\,(\text{Viable Pups Per Litter at End of Interval N/Viable Pups Per Litter at Start of Interval N})}{\text{No. of Litters Per Group}} \times 100$$

Where N = PND 0-1, 1-4 (Pre-Selection), 4 (Post-Selection)-7, 7-14, 14-21 or 4 (Post-Selection)-21

10.4.7. WEANING AND SELECTION

Each dam and litter remained housed together until weaning on lactation day 21, with the following exception. The F_{2b} litters were euthanized by an intraperitoneal injection of sodium pentobarbital on PND 4. Prior to weaning, a computerized randomization procedure on WTDMS™ was used to select 60 pups/sex/group (if possible) from the available F_1 pups. These pups were directly exposed to filtered air or the test article by

inhalation beginning on PND 22, with the following exception. The F_1 pups in Group 3 were exposed to D_4 beginning on PND 44. Of those pups selected prior to weaning, 30 pups/sex/group were selected on PND 28 to comprise the F_1 generation. A minimum of one male and one female from each litter were selected, when available. An additional male and/or female was selected from a litter, where necessary, to obtain 30 males and 30 females for each group. An additional five females were selected for Group 5 for exposure on PND 22-26 and subsequent pharmacokinetic analysis. Both the litters (from which the additional pups were selected) and the pups were selected using the same randomization procedure on WTDMS™. Pups selected for the F_1 generation also retained the F_0 dam number, followed by a hyphen "-" and the digit tattoo marking (*i.e.*, 99999-01). The selected F_1 animals were uniquely identified by a metal eartag. All other unselected F_1 pups were euthanized by intraperitoneal injection of sodium pentobarbital on PND 21 or 28 and discarded without examination.

10.5. SCHEDULED MACROSCOPIC EXAMINATIONS

10.5.1. F_0 AND F_1 GENERATIONS - ADULTS

All F_0 females were euthanized by carbon dioxide inhalation following a total loss of a litter (within 24 hours), following selection of the F_1 generation (lactation day 21), on post-mating day 25, or 25 days following the completion of the breeding period (post-cohabitation day 25). All surviving F_1 females were euthanized by carbon dioxide inhalation following a total loss of a litter (within 24 hours), on lactation day 4 (of the second mating), on post-mating day 25, or 25 days following completion of the second breeding period (post-cohabitation day 25). All F_0 and F_1 males were euthanized by carbon dioxide inhalation following their appropriate breeding periods and discarded without further examination. Moribund F_1 adults were euthanized *in extremis* by carbon dioxide inhalation. A complete necropsy was performed on all F_0 and F_1 females, and selective histopathologic examinations were conducted on all F_1 females as described in Section 10.7.4. Group 1 and 2 F_0 satellite females for pharmacokinetic analysis (Section 10.6.1.) were anesthetized by isoflurane inhalation and euthanized by

exsanguination on gestation day 20; the uteri of these females were examined to determine pregnancy status, and the carcasses were discarded without examination.

10.5.2. F_1 AND F_2 PUPS

Two F_1 male and two F_1 female weanlings per litter were selected on PND 21. Of these weanlings, 30 F_1 pups/sex/group were randomly selected for the F_1 parental generation. The additional F_1 pups were retained as potential replacement animals, and were euthanized by intraperitoneal injection of sodium pentobarbital and discarded without examination on PND 28. All non-selected F_1 weanlings and all F_{2a} weanlings were euthanized by intraperitoneal injection of sodium pentobarbital and discarded without examination on PND 21. Pups from the F_{2b} litters were euthanized by an intraperitoneal injection of sodium pentobarbital and discarded without examination on PND 4. Group 2 F_1 weanlings and Group 5 F_1 weanlings for pharmacokinetic analysis were anesthetized by isoflurane inhalation and euthanized by exsanguination on PND 21 and 26, respectively; the carcasses were discarded without examination.

10.6. PHARMACOKINETIC ANALYSIS

All whole livers and plasma and fat samples collected from Group 1 and Group 2 satellite F_0 females and their fetuses on gestation day 20 (Sections 10.6.1 and 10.6.2), Group 2 F_1 weanlings on PND 21 and Group 5 F_1 females on PND 26 (following 5 days of exposure) were shipped on dry ice to the sponsor for analysis of D_4. The samples were analyzed by a validated GC-MS method entitled "Procedure for Determination of D_4 in Biological Matrices." Clinical observations, reproductive performance, body weights, food consumption and pregnancy statuses collected for the Group 1 and Group 2 satellite F_0 females during the in-life phase are presented in Appendix E.

The results from analyses of these samples were reported in a contributing scientist report provided by the sponsor and are presented in Appendix F.

10.6.1. GROUP 1 AND GROUP 2 SATELLITE F_0 FEMALES

Approximately 5 minutes following the completion of exposure on gestation day 20, the Group 1 and Group 2 satellite F_0 females were anesthetized by isoflurane inhalation and euthanized by exsanguination from the vena cava or cardiac puncture, with the following exception. Because female no. 80217 in the control group had an extended pre-coital interval, this female was euthanized and discarded without examination. The blood was collected into tubes containing heparin as the anticoagulant. The blood samples were inverted several times and rocked back and forth for approximately 10 minutes. The samples were then placed on wet ice for approximately 10 minutes until centrifugation to avoid precipitation of D_4. Plasma was isolated by centrifugation at approximately 2000 x g for 10 minutes at ambient temperature. Two aliquots (approximately 200 µL each) of plasma from each sample were transferred into pre-weighed 4-mL glass vials and placed on wet ice until all samples were collected. After all samples were collected on a given day, the samples were placed at approximately -70°C within 1 hour of collection. In addition, whole livers and approximately 0.5 g of perineal fat were collected from each animal and placed into pre-weighed 4-oz glass jars and pre-weighed polypropylene tubes, respectively. The jars and tubes were placed on wet ice until all samples were collected. After all the samples were collected on a given day, the samples were placed at approximately -70°C within 1 hour of collection.

10.6.2. GROUP 1 AND GROUP 2 SATELLITE F_1 FETUSES

Following collection of the F_0 maternal tissues from Group 1 and Group 2 satellite F_0 females, blood samples from an umbilical vein, the whole livers and scapular fat samples were collected from all fetuses from each dam. The samples were pooled within each litter. The blood samples were collected using capillary tubes containing heparin. Plasma was isolated, and samples (plasma, liver and fat) were stored as described for the Group 1 and Group 2 satellite F_0 females. All fetal carcasses were discarded following sample collection.

10.6.3. F_1 PUPS

Five Group 2 F_1 weanlings were anesthetized by isoflurane inhalation and euthanized by exsanguination on PND 21. Five Group 5 females (exposed to D_4 on PND 22-26) were anesthetized by isoflurane inhalation and euthanized by exsanguination on PND 26, approximately 5 minutes following test article exposure. Whole livers and plasma and fat samples were collected and processed as described for Group 1 and Group 2 satellite F_0 females. The carcasses were discarded following sample collection.

10.7. PATHOLOGY

10.7.1. MACROSCOPIC EXAMINATION

A complete necropsy was conducted on all parental animals (F_0 and F_1) dying spontaneously, euthanized *in extremis* or surviving to the scheduled euthanasia. All surviving F_0 and F_1 females were euthanized by carbon dioxide inhalation. F_0 and F_1 males were euthanized and discarded without examination. The necropsy of the F_0 and F_1 females included examination of the external surface, all orifices, the cranial cavity, the external surfaces of the brain and spinal cord, and the thoracic, abdominal and pelvic cavities including viscera. At the time of necropsy, the following F_0 and F_1 maternal tissues and organs were collected and placed in 10% neutral-buffered formalin:

Mammary tissue	Uterus
Ovary	Vagina
Pituitary	Gross lesions

10.7.2. ORGAN WEIGHTS

The following organs from all F_0 and F_1 females euthanized at scheduled termination were weighed:

Ovary	Uterus (with oviducts and cervix)
Pituitary	

Absolute weights and organ to final body weight ratios were reported.

10.7.3. HORMONE ANALYSIS

Blood was collected at the terminal necropsy of all F_1 females from the vena cava, and serum was prepared for hormone analysis. Hormone analysis methods, procedures and references are presented in Appendix G. Serum obtained from the F_1 females was analyzed for the following:

Estradiol
Progesterone
Prolactin

10.7.4. HISTOLOGICAL PROCEDURES AND MICROSCOPIC EXAMINATION

Microscopic evaluations were performed on the following tissues for all F_1 maternal animals:

Mammary tissue
Ovary
Pituitary
Uterus
Vagina
Gross lesions

The following procedure was used for the preparation of all tissues. The pituitary glands from both the F_0 and F_1 females remained in 10% neutral-buffered formalin for only 24 hours. After fixation, specified tissues were trimmed as described by Thompson.[6] Trimmed specimens were placed in labeled and numbered cassettes. The fixed tissue samples were processed into paraffin blocks. The labeled paraffin blocks of the tissues for the F_1 females were sectioned at 5-8 microns, and the paraffin ribbons of the sectioned tissue were placed on clean glass microscopic slides labeled with the study, animal, group, and cassette numbers. Upon completion of staining with hematoxylin and eosin using established methods,[7] coverslips were placed on the slides. The paraffin blocks containing the pituitary glands from the F_0 females were not sectioned.

In addition, immunohistochemical staining for determination of prolactin and follicle stimulating hormone was done on sections of the pituitary gland from the F_1 females. Following formalin fixation, the pituitaries were processed immediately and paraffin

embedded. The tissues were then deparaffinized and hydrated with water. The slides were unmasked by placement into working pepsin solution for 10 minutes at 37°C ± 2°C and rinsed twice with reverse-osmosis water. Hydrogen peroxide was added for 5 minutes ± 30 seconds and then rinsed with Automation buffer. Approximately five drops of primary antibody, Link (Biotinylated anti-rabbit and anti-mouse immunoglobins), Streptavidin Peroxidase and DAB substrate-chromogen were added per slide and incubated for 10 ± 1 minutes; the slides were rinsed with Automation buffer prior to addition of each reagent. The sections were washed with reverse-osmosis purified water then counterstained with hemotoxylin for 10-45 seconds. The sections were then rinsed quickly in tap water, followed by 70% ethyl alcohol, 95% ethyl alcohol and 100% ethyl alcohol. The sections were soaked in 100% ethyl alcohol for 3-10 minutes followed by an additional 3- to 10-minute soak in xylene. The slides remained in the xylene until coverslipped. Paraffin blocks and slides of the pituitary glands from all F_1 females were shipped to Dow Corning Corporation, Midland, Michigan. Because of inconsistent staining, assessment of the stained slides was not performed.

Microscopic examinations of the pituitary glands, mammary tissues, ovaries, uteri and vaginas were conducted by Robert F. McConnell, D.V.M., D.A.C.V.P., P.A., Consulting Pathology Services, Penn Valley, California. At the request of the sponsor, the examinations were performed in a blinded manner. The results of the examinations performed by Robert F. McConnell, D.V.M., D.A.C.V.P., P.A., are presented in Appendix H.

10.8. STATISTICAL METHODS

All statistical tests were performed using appropriate computing devices or programs. Analyses were conducted using two-tailed tests (except as noted otherwise) for minimum significance levels of 1% and 5%, comparing each test article-treated group to the filtered air control group. Each mean was presented with the standard deviation (S.D.) and the number of animals (N) used to calculate the mean. Due to the different rounding conventions inherent in the types of software used, the means and standard deviations on

the summary and individual tables may differ by ±1 in the last significant figure. Statistical analyses were not conducted if the number of animals was two or less. Data obtained from nongravid animals were excluded from statistical analyses following the mating period. Statistical analyses were not performed when weekly food or body weight data for one or more animals were not available because the animals remained in the lactation phase. The litter was used as the experimental unit.

Parental mating and fertility indices were analyzed using the Chi-square test with Yates' correction factor.[8] Mean maternal (weekly, gestation and lactation) and offspring body weight data, parental food consumption and food efficiency data, estrous cycle data, pre-coital intervals, gestation lengths, implantation sites, live litter sizes, unaccounted sites, numbers of pups born, absolute and relative organ weights and serum hormone levels were subjected to a parametric one-way analysis of variance (ANOVA)[9] to determine intergroup differences. If the ANOVA revealed statistical significance ($p<0.05$), Dunnett's test[10] was used to compare the test article-treated groups to the filtered air control group. Mean litter proportions (percent per litter) of postnatal pup survival and pup sexes at birth (percentage of males per litter) were subjected to the Kruskal-Wallis nonparametric ANOVA test[11] to determine intergroup differences. If the ANOVA revealed statistical significance ($p<0.05$), the Mann-Whitney U-test[11] was used to compare the test article-treated groups to the filtered air control group.

11. RESULTS AND DISCUSSION

11.1. F_0 GENERATION

11.1.1. CHAMBER CONCENTRATIONS

Summary Data: Appendix B

The F_0 females were exposed to target test article concentrations of 0 or 700 ppm. The actual mean measured exposure concentration was 704 ppm.

11.1.2. CLINICAL OBSERVATIONS AND SURVIVAL

Summary Data: Tables 1, 2, 3

Individual Data: Tables 107, 108, 109

All F_0 females survived until scheduled euthanasia. No exposure-related clinical signs were noted at the daily examinations or 1 hour following exposure. The clinical observations that were reported were unremarkable and either occurred infrequently or with similar frequency in the control group.

11.1.3. REPRODUCTIVE PERFORMANCE

Summary Data: Tables 4, 5

Individual Data: Tables 110, 111

Historical Control Data: Appendix I

F_0 reproductive performance was not adversely affected by exposure to the test article. The mean numbers of days between pairing and coitus (2.8, 2.0, 2.5, 2.3 and 2.8 for the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively) were comparable across all exposure groups and similar to the WIL historical control data (mean of 2.7 days and a range of 2.0 to 3.5 days).

Female mating indices were 100%, 96.7%, 100%, 100% and 100% for the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively; none of the differences from the control group were statistically significant. One female in the 700/700-D22 ppm group had no evidence of mating, did not deliver and was not gravid.

Another female in the 700/0 ppm group had no evidence of mating but delivered. One, three and one females in the 700/700-D22, 700/700-D44 and 0/700 ppm groups, respectively, had total litter losses. Female fertility indices were 96.7%, 93.3%, 93.3%, 96.7% and 86.7% when calculated by the EPA method and 96.7%, 96.6%, 93.3%, 100% and 86.7% when calculated by the OECD method (refer to Section 10.2.2. for a description of the EPA and OECD calculation methods) for the 0/0, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively; none of the differences from the control group were statistically significant. One and four females in the 700/700-D22 and 700/0 ppm groups, respectively, had evidence of mating and did not deliver, but were found to be gravid at the *postmortem* examination. The presence of gravid females that failed to deliver is consistent with the previously conducted two-generation study (WIL-51036[1]). In that study, three F_0 females in the 700 ppm group also had evidence of mating, did not deliver but were found to be gravid at the *postmortem* examinations. Rarely do gravid females fail to deliver offspring. In the two F_0 groups exposed to filtered air, all 55 gravid females delivered offspring compared to only 52 of 57 gravid females in both the 700/700-D22 and 700/0 ppm groups. Therefore, the failure of five gravid females to deliver in these two groups exposed to 700 ppm D_4 was considered to be exposure-related. The lack of gravid females that failed to deliver in the 700/700-D44 group demonstrated that this finding occurs at a low frequency following exposure to 700 ppm of D_4.

Based on assessment of the limited data available, mean estrous cycle length was unaffected by exposure to the test article. Mean estrous cycle lengths were 4.4, 4.2, 4.1, 4.3, and 4.3 days for the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively; none of the differences from the control group were statistically significant. However, mean estrous cycle lengths could not be determined for 16, 25, 19, 19, and 15 females in the same respective groups because no complete estrous cycles occurred for those females. The pre-breeding period for this study covered only 1 week and was thus too short to be able to detect a full cycle for these females.

11.1.4. BODY WEIGHTS

11.1.4.1. WEEKLY

Summary Data: Tables 6, 7, Figure 1

Individual Data: Tables 112, 113

Test article-related (statistically significant at $p<0.05$ or $p<0.01$) reduced mean weekly body weight gains and/or mean body weight losses were noted in the F_0 female groups that were exposed to the test article at 700 ppm (700/700-D22 ppm, 700/700-D44 ppm, and 700/0 ppm groups) during the pre-breeding period (week 0-1). As a result, mean weekly body weights in all 700 ppm groups (Groups 2, 3, and 4) were slightly lower than the control group during study week 1. The differences in the 700/700-D44 and 700/0 ppm groups were statistically significant ($p<0.05$ or $p<0.01$) when compared to the control group. Mean body weights and body weight gains in the 0/700 ppm group were comparable to the control group during the pre-breeding period (week 0-1).

11.1.4.2. GESTATION

Summary Data: Tables 8, 9, Figure 2

Individual Data: Tables 114, 115

Mean body weight gains were statistically significantly ($p<0.05$ or $p<0.01$) reduced for all F_0 female groups that were exposed to the test article at 700 ppm (700/700-D22 ppm, 700/700-D44 ppm, and 700/0 ppm groups) during gestation days 0-7. However, because the weight gain in these groups were comparable to the 0/700 ppm group (F_0 exposure to filtered air), these reductions in body weight gain were not considered to be test article-related. Mean body weight gains in these groups were similar to the control group during gestation days 7-10 and 10-14, but again were reduced (statistically significant at $p<0.01$) by the end of the gestation period (gestation days 14-20) and when the entire gestation period (gestation days 0-20) was evaluated. The mean body weight gain reduction late in gestation was considered to be reflective of the subsequently observed reduced number of pups born in the 700 ppm groups. Mean body weights in the 700 ppm

groups (Groups 2, 3 and 4) were statistically significantly ($p<0.05$ or $p<0.01$) reduced on gestation days 7, 10, 14, and 20. The most marked reductions in mean body weight were observed on gestation day 20, when mean body weights in these groups were 8-10% lower than the control group mean. Mean body weight and body weight gain in the 0/700 ppm group were similar to the control group values; any differences noted (statistically significant or otherwise) were considered transient.

11.1.4.3. LACTATION

Summary Data: Tables 10, 11, Figure 3

Individual Data: Tables 116, 117

Mean body weight gains were unaffected by exposure to the test article and were comparable across all groups during the lactation period. The only statistically significant difference noted was an increase in the 700/0 ppm group during lactation days 14-21. However, mean body weights were lower (generally statistically significant at $p<0.05$ or $p<0.01$) than the control group values for all F_0 females exposed to the test article at 700 ppm (Groups 2, 3 and 4) on lactation days 1, 4, 7 and/or 14, as a result of the decreased mean gestation body weights. Mean body weights in the 700/700-D22, 700/700-D44 and 700/0 ppm groups were similar to the control group on lactation day 21; the differences were not statistically significant. Mean lactation body weights and body weight gains in the 0/700 ppm group were comparable to the control group values.

11.1.5. FOOD CONSUMPTION

11.1.5.1. WEEKLY

Summary Data: Tables 12, 13, 14

Individual Data: Tables 118, 119, 120

Weekly food consumption (evaluated as g/animal/day and g/kg/day) was reduced in the 700/700-D22, 700/700-D44 and 700/0 ppm groups during week 0-1, consistent with the reduced mean body weight gains observed in these groups during this interval. The differences from the control group were statistically significant ($p<0.01$) and were

attributed to test article exposure. These reductions in food consumption, combined with the effects on body weight parameters during this period, resulted in statistically significantly ($p<0.05$ or $p<0.01$) lower food efficiency in these groups during the pre-breeding period.

11.1.5.2. GESTATION

Summary Data: Tables 15, 16, 17

Individual Data: Tables 121, 122, 123

Food consumption (evaluated as g/animal/day and g/kg/day) in the 700/700-D22, 700/700-D44 and 700/0 ppm groups was decreased (statistically significant at $p<0.01$) when compared to the control group during gestation days 0-7; the decreases were considered exposure-related. Food consumption (g/animal/day and g/kg/day) remained decreased (often statistically significant at $p<0.05$ or $p<0.01$) in the 700/700-D22 group (gestation days 7-10) and in the 700/700-D44 group (gestation days 7-10 and 10-14); the 700/0 ppm group values were similar to the control group during these intervals. Food consumption in the 700 ppm groups was generally similar to that in the control group during gestation days 14-20. Food consumption (g/animal/day and g/kg/day) in the 700/0 ppm group was reduced (statistically significant at $p<0.01$ when evaluated on a g/animal/day basis) relative to that in the control group for gestation days 0-20.

Mean food efficiency in the 700/700-D22, 700/700-D44 and 700/0 ppm groups was similar to the control group values during gestation days 0-7, 7-10 and 10-14; none of the differences were statistically significant. As a result of the mean body weight gain reductions late in gestation that were discussed previously, food efficiency was decreased for all 700 ppm-exposed groups over the entire gestation period (days 0-20 of gestation) due almost entirely to decreased food efficiency that was observed during gestation days 14-20. The differences from the control group were statistically significant ($p<0.05$ or $p<0.01$).

Food consumption (evaluated as g/animal/day and g/kg/day) and food efficiency in the 0/700 ppm group were similar to the control group. The only difference noted was a statistically significant ($p<0.05$) decrease on gestation days 0-7, but was considered to be transient.

11.1.5.3. LACTATION

Summary Data: Tables 18, 19, 20

Individual Data: Tables 124, 125, 126

Food consumption (evaluated as g/animal/day and g/kg/day) and food efficiency during lactation in the 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups were similar to the control group values. Occasional statistically significant increases were noted; however, none were toxicologically relevant because they were minimal in magnitude and/or transient.

11.1.6. GESTATION LENGTH AND PARTURITION

Summary Data: Table 21

Individual Data: Table 127

Historical Control Data: Appendix I

There were no exposure-related changes in mean gestation length for F_0 females exposed to the test article at 700 ppm (Groups 2, 3 and 4). For the 700/700-D44 and 700/0 ppm groups, the mean values were statistically significantly ($p<0.05$ or $p<0.01$) increased relative to the control group mean; however, these differences were not considered to be toxicologically relevant because the actual differences were minimal. Mean gestation lengths were 21.8, 22.1, 22.4, 22.3 and 21.8 days in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively. The WIL historical control group mean is 21.8 days and ranges from 21.6 to 22.3 days. Current study data are all within or just slightly in excess of these historical control data and thus, were not considered to by indicative of an exposure-related effect. No signs of dystocia were noted in any exposure group. However, one and four females in the 700/700-D22 and

700/0 ppm groups, respectively, had evidence of mating, did not deliver but were found to be gravid at the *postmortem* examination. The lack of gravid females that failed to deliver in the 700/700-D44 group indicates that this finding occurs at a low frequency following exposure to 700 ppm D_4.

11.1.7. F_0 PATHOLOGY

11.1.7.1. MACROSCOPIC EXAMINATION

Summary Data: Tables 22, 23, 24, 25, 26

Individual Data: Tables 128, 129, 130, 131, 132

All F_0 females survived until scheduled necropsy (including females sent to necropsy on post-cohabitation day 25, females sent to necropsy on post-mating day 25, females with total litter loss, and females that delivered litters and survived to scheduled necropsy). No exposure-related internal findings were noted. Findings in the exposed groups were unremarkable and either occurred infrequently or with similar frequency in the control group.

Test article-related reductions were observed in the mean numbers of implantation sites for F_0 females exposed to the test article at 700 ppm (Groups 2, 3 and 4). The means for these groups were up to 31% lower than the control group mean, and the differences were statistically significant ($p<0.01$). The mean numbers of pups born were subsequently reduced ($p<0.01$) for all of these groups. The mean numbers of implantation sites and pups born in the 0/700 ppm group were similar to the control group. The mean numbers of unaccounted sites were comparable between the control and test article-exposed groups.

11.1.7.2. ORGAN WEIGHTS

Summary Data: Tables 27, 28, 29, 30, 31, 32, 33, 34

Individual Data: Tables 133, 134, 135, 136, 137, 138, 139, 140

There were no exposure-related effects on F_0 female organ weights. Mean absolute and relative (to final body weight) uterine, ovarian, and pituitary weights were comparable across all groups on study; no statistically significant differences were noted.

11.1.8. F_1 LITTER DATA

11.1.8.1. PND 0 LITTER DATA AND POSTNATAL SURVIVAL

Summary Data: Tables 35, 36

Individual Data: Tables 141, 142

Historical Control Data: Appendix I

Test article-related reductions were observed in the mean numbers of F_1 pups born and the subsequent mean live litter sizes on PND 0 for all 700 ppm-exposed groups; means for these parameters were reduced up to 37% in the exposed groups, and all reductions were statistically significant ($p<0.01$) compared to the control group values. The mean number of pups born in the 700/700-D22, 700/700-D44 and 700/0 ppm groups were 10.4, 9.5 and 10.1 pups per dam, respectively, compared to 14.8 pups per dam in the control group and 14.2 (range 12.0-16.3) pups per dam in the WIL historical control data. The reduced numbers of pups born and live litter size in the groups exposed to 700 ppm D_4 were consistent with the results of the previously conducted two-generation study (WIL-51036[1]) in which similar reductions were observed following exposure of F_0 females to 700 ppm D_4. The mean numbers of pups born and mean live litter sizes in the 0/700 ppm group were similar to the control group values. The percentage of males per litter at birth was unaffected by test article exposure in all groups.

Pup survival (percent per litter) was not affected by parental exposure in any of the 700 ppm groups from birth to PND 0, PND 0-1, PND 1-4, PND 4-7, PND 7-14, PND 14-21, birth to PND 4 and PND 4-21. No statistically significant differences

between the control and exposed groups were noted. One, three and one females in the 700/700-D22, 700/700-D44 and 0/700 ppm groups, respectively, had total litter losses by lactation day 18.

11.1.8.2. GENERAL PHYSICAL CONDITION AND MORTALITIES

Summary Data: Tables 37, 38, 39, 40

Individual Data: Tables 143, 144, 145, 146

F_1 pups that were found dead or euthanized *in extremis* prior to weaning numbered 21, 22, 26, 5 and 12 in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively. In these same respective groups, 6, 3, 10, 0 and 11 pups were missing and presumed to have been cannibalized. The general physical condition of F_1 pups during the lactation period was similar across all groups on study.

F_1 weanlings found dead or euthanized *in extremis* between PND 21 and 28 numbered 5, 10, 16, 9 and 5 in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively. The general physical condition of the F_1 weanlings during PND 21-28 was similar across all groups on study.

11.1.8.3. OFFSPRING BODY WEIGHTS

Summary Data: Tables 41, 42

Individual Data: Tables 147, 148

Historical Control Data: Appendix I

Mean offspring body weight gains were increased during PND 1-4 in all 700 ppm groups; these increases were often statistically significant ($p<0.01$). Mean F_1 offspring body weights (males and females) were increased in the 700 ppm groups (Groups 2, 3 and 4) relative to the control group values on PND 1, 4 and 7; these increases were generally statistically significant ($p<0.05$ or $p<0.01$) and were considered related to the reduced mean live litter sizes observed in these groups. Mean offspring body weights in the 700 ppm groups were unaffected by test article exposure on PND 14 and 21.

Mean offspring body weights and body weight gains in the 0/700 ppm group were similar to the control group during the pre-weaning period. Because the 0/700 ppm group F_0 females were not exposed to D_4, any differences from the control (0/0 ppm) group were due to biological variation.

11.1.8.4. NECROPSIES OF PUPS FOUND DEAD OR EUTHANIZED *IN EXTREMIS*

Summary Data: Table 43

Individual Data: Table 149

No internal findings that could be attributed to maternal exposure to the test article were noted at the necropsies of F_1 pups that were found dead or euthanized *in extremis* prior to weaning. One control group pup had thick, red material in the cranial region and dark red discoloration of the brain. Aside from the presence or absence of milk in the stomach, no other internal findings were noted at the necropsies of pups found dead or euthanized *in extremis* prior to weaning.

11.2. PHARMACOKINETIC ANALYSIS

Pharmacokinetic Phase In-Life Data: Appendix E

Pharmacokinetic Report: Appendix F

The mean concentrations of D_4 in the liver, plasma and fat samples of F_0 satellite females in the control and 700 ppm groups and F_1 satellite fetuses and weanlings are summarized in the following table.

Group ID	Exposure Description	Plasma D_4 Concentration (µg/g ± Std. dev.)	Liver D_4 Concentration (µg/g ± Std. Dev.)	Fat D_4 Concentration (µg/g ± Std. dev.)
Group 1 F_0 Satellite Dams	Not Exposed	0.01 ± 0.00	BLQ	0.02 ± 0.00
Group 1 Fetuses	Not Exposed	0.04 ± 0.01	BLQ	0.02 ± 0.01
Group 2 F_0 Satellite Dams	Directly exposed 7 days prior to mating to GD 20	21.31 ± 5.45	120.91 ± 11.18	1566.32 ± 409.21
Group 2 Fetuses	Indirectly exposed *in utero* until GD 20	7.95 ± 2.31	37.04 ± 5.55	80.29 ± 27.33
Group 2 PND 21 F_1 females	Indirectly exposed *in utero* and through lactation until PND 21	0.20 ± 0.20	0.50 ± 0.34	21.67 ± 12.02
Group 5 PND 26 F_1 females	Directly exposed from PND 22 until PND 26, never indirectly exposed	4.48 ± 0.95	78.69 ± 9.83	333.90 ± 88.33

11.3. F_1 GENERATION

11.3.1. CHAMBER CONCENTRATIONS

Summary Data: Appendix B

The F_1 females were exposed to target test article concentrations of 0 or 700 ppm. The actual mean measured exposure concentration was 706 ppm.

11.3.2. CLINICAL OBSERVATIONS AND SURVIVAL

Summary Data: Tables 44, 45, 46

Individual Data: Tables 150, 151, 152

In the 700/700-D22, 700/700-D44 and 0/700 ppm groups, 1/30, 4/30 and 1/30 F_1 females, respectively, were found dead or euthanized *in extremis* between weeks 22 and 34; these mortalities were considered related to exposure because no deaths were observed in the two groups of F_1 females that were exposed to filtered air. In addition, all of the deaths and moribundity noted for these animals occurred around the time of expected parturition or shortly after parturition. Female no. 80286-08 in the 700/700-D22 ppm group was euthanized *in extremis* on gestation day 29 following the first breeding period. This

animal had brown vaginal discharge on the day of euthanasia and had two fetuses that were retained in the cervix. Four females in the 700/700-D44 group were found dead or euthanized *in extremis* and included the following. Female no. 80257-03 died on gestation day 22 following the first breeding period; no clinical findings were noted for this female. Female no. 80186-05 was euthanized *in extremis* on lactation day 5 following the first breeding period; on the day of euthanasia, this female was dehydrated, hypoactive and had hair loss on various body surfaces. Female no. 80245-09 was euthanized *in extremis* on lactation day 0 following the first breeding period; on the day of euthanasia, this female was prostrate and pale in color and had labored respiration and a body that was cool to the touch. Female no. 80189-04 died on lactation day 0 following the second breeding period; on the day of death, this female was lethargic and pale in color, and had labored respiration and a body that was cool to the touch. In the 0/700 ppm group, female no. 80124-06 died on gestation day 23 following the second breeding period; on the day prior to death, this female was hypoactive and had eyes that were pale in color. All other F_1 parental animals survived to the scheduled necropsy.

No other significant clinical signs were noted at any test article concentration. Other clinical findings observed in the exposed groups occurred infrequently and/or with similar frequency in the control group.

11.3.3. REPRODUCTIVE PERFORMANCE

11.3.3.1. FIRST MATING

Summary Data: Tables 47, 48

Individual Data: Tables 153, 154

Historical Control Data: Appendix I

The F_1 females were between 97 and 107 days old at the initiation of the first breeding period. For the first F_1 pairing, mean numbers of days between pairing and coitus (2.6, 2.9, 2.8, 3.7 and 3.2 days in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively) were comparable across all groups on study and were also

comparable to WIL historical control data for this endpoint (mean of 2.7 days and a range of 2.0 to 3.5 days).

Female mating indices were determined to be 93.3%, 100%, 93.3%, 100% and 93.3% in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively; none of the differences from the control group were statistically significant. Three, two and two females in the control, 700/700-D44 and 0/700 ppm groups, respectively, had no evidence of mating, and two of these females in each group did not deliver a litter; one control group female had no evidence of mating when examined during the breeding period for either the presence of sperm in a vaginal smear or a copulatory plug, but delivered a litter. Female fertility indices were 86.7%, 76.7%, 83.3%, 96.7% and 80.0%, when calculated using the EPA method and 92.9%, 76.7%, 89.3%, 96.7% and 85.7%, when calculated using the OECD method (refer to Section 10.2.2. for a description of the EPA and OECD calculation methods) in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively; none of the differences from the control group were statistically significant. Although, the differences in the fertility rates were not statistically significant, the reduced fertility (primarily when using the OECD method of calculation) in the 700/700-D22 ppm group was considered to be test article-related. The lower fertility rate in the 700/700-D22 group was the result of seven females that had evidence of mating that were determined to be nongravid compared to only two females in the control group. The inability of females with evidence of mating to deliver offspring in the 700/700-D22 group was even more pronounced in the second mating period (see Section 11.3.3.2.). The lower fertility rate in the 700/700-D22 ppm group compared to the other two groups of F_1 females exposed to D_4 was attributed to the fact that only the females in the 700/700-D22 group were exposed indirectly to D_4 *in utero* and during the pre-weaning period and directly to 700 ppm D_4 beginning on PND 22. This current study replicates the conditions observed in the previous two-generation study (WIL-51036[1]) where F_1 fertility was decreased. However, unlike the previous study, no reduction in mating indices was observed in the groups exposed to D_4.

Individual variation in the estrous cycles occurred in all study groups. Mean estrous cycle lengths were 4.4, 5.2, 4.4, 4.8, and 5.6 days in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively; the differences from the control group were not statistically significant. The means for the 700/700-D22 and 0/700 ppm groups exceeded the maximum mean value reported in the WIL historical control database (mean of 4.3 days, ranging from 4.1 to 5.1 days). Therefore, these increases were considered to be related to exposure and were consistent with the previous two-generation study[1] where increased estrous cycle lengths were observed at 700 ppm. Mean estrous cycle lengths could not be determined for two, one and two females in the 700/700-D22, 700/700-D44 and 0/700 ppm groups, respectively, because no complete estrous cycles occurred for these females.

11.3.3.2. SECOND MATING

Summary Data: Tables 49, 50

Individual Data: Tables 155, 156

Historical Control Data: Appendix I

The F_1 females were between 181 and 190 days old at the initiation of the second breeding period. For the second F_1 pairing, mean numbers of days between pairing and coitus (2.3, 1.4, 2.5, 2.1 and 2.0 days in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively) were generally comparable across all groups on study and were also comparable to WIL historical control data for this endpoint (mean of 2.7 days and a range of 2.0 to 3.5 days), with the following exception. The mean value for group 2 (700/700-D22 ppm; 1.4 days) was below the historical control range. In contrast, the pre-coital intervals for animals exposed to D_4 at 700 ppm in the previous two-generation study (WIL-51036[1]) were 3.2 for the F_0 generation and 3.3 and 2.4 for the F_1 generation for the first and second mating periods, respectively. The reduced pre-coital interval in the 700/700-D22 ppm group may have contributed to the reduced fertility observed in this group but cannot be determined with certainty.

Female mating indices were determined to be 86.7%, 93.1%, 96.3%, 100% and 90.0% in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively; none of the differences were statistically significant. Four, two, one and three females in the control, 700/700-D22, 700/700-D44 and 0/700 ppm groups, respectively, had no evidence of mating and did not deliver a litter. No test article-related effect on mating index was demonstrated for any group. Female fertility indices in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups were 76.7%, 58.6%, 77.8%, 86.7% and 70.0%, respectively, when calculated using the EPA method and 88.5%, 63.0%, 80.8%, 86.7% and 77.8%, respectively, when calculated using the OECD method (refer to Section 10.2.2. for a description of the EPA and OECD calculation methods). None of the differences from the control group were statistically significant. These results were qualitatively similar to what was seen in the first mating period for these F_1 animals. Despite the fact that the changes were not statistically significantly different from the control group, the reduced fertility in the 700/700-D22 ppm group was considered to be test article-related. The lower fertility rate in the 700/700-D22 ppm group was the result of 10 females that had evidence of mating that were determined to be nongravid compared to only three females in the control group. The lower fertility rate in the 700/700-D22 ppm group compared to the other two groups of F_1 females exposed to D_4 was attributed to the fact that only the females in the 700/700-D22 group were exposed indirectly to D_4 *in utero* and during the pre-weaning period and directly to 700 ppm D_4 beginning on PND 22. This reduced fertility was consistent with the reduced fertility observed in the previous two-generation study (WIL-51036[1]). However, unlike the previous study, no reductions in mating indices were observed in the groups exposed to D_4.

Individual variation in the estrous cycle occurred in all study groups. Mean estrous cycle lengths were 5.1, 5.0, 4.4, 4.4 and 5.0 days in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively. The differences from the control group were not statistically significant, and the values were all within the expected range for this

parameter based upon the WIL historical control data (mean of 4.3 days, ranging from 4.1 to 5.1 days). Mean estrous cycle lengths could not be determined for five, four and one females in the 700/700-D22, 700/700-D44 and 0/700 ppm groups, respectively, because no complete estrous cycles occurred for these females.

11.3.4. BODY WEIGHTS

11.3.4.1. WEEKLY

Summary Data: Tables 51, 52, 53, Figure 4

Individual Data: Tables 157, 158

Mean F_1 weekly body weights, body weight gains and cumulative body weight changes (from study week 8) were unaffected by test article exposure at the 700 ppm concentration. A statistically significant increase ($p<0.05$) in mean body weight in the 0/700 ppm group during study week 31 and a decrease ($p<0.01$) in mean body weight gain in the 700/700-D44 ppm group during study week 10-11 were noted. These changes were not considered to be of toxicological relevance.

11.3.4.2. GESTATION

11.3.4.2.1. FIRST MATING

Summary Data: Tables 54, 56, Figure 5

Individual Data: Tables 159, 161

Mean body weight gains in the 700/700-D22, 700/700-D44 and 0/700 ppm groups were similar to the control group during gestation days 0-7, 7-10 and 10-14; none of the differences were statistically significant. Mean body weight gains in the 700/700-D22, 700/700-D44 and 0/700 ppm groups were slightly reduced (not statistically significant) by the end of the gestation period (gestation days 14-20) and when the entire gestation period (gestation days 0-20) was evaluated; these reductions were attributed to exposure. The mean body weight gain reduction late in gestation was considered to be reflective of the subsequently observed reduced mean numbers of pups born at 700 ppm. These reductions in body weight gain were not of sufficient magnitude to produce any

reductions in mean body weights; none of the differences were statistically significant. Similar reductions in mean body weight gain during gestation days 14-20 were noted in animals exposed to 700 ppm D_4 in the previous two-generation study (WIL-51036[1]) due to a reduction in the number of fetuses developing *in utero* as evidenced by a reduced number of pups born. Mean body weights and body weight gains in the 700/0 ppm group were similar to the control group values throughout gestation.

11.3.4.2.2. SECOND MATING

Summary Data: Tables 55, 57, Figure 6
Individual Data: Tables 160, 162

Mean body weight gains in the 700/700-D22, 700/700-D44 and 0/700 ppm groups were generally slightly decreased during gestation days 0-7 and 7-10 compared to the control group values; however, the differences were not statistically significant and no consistent effects across D_4 exposed groups were apparent. During gestation days 10-14, mean body weight gains in the 700/700-D22 and 0/700 ppm groups were reduced compared to the control group; the difference in the 700/700-D22 ppm group was statistically significant at $p<0.01$. During gestation days 14-20, mean body weight gains in the 700/700-D22, 700/700-D44 and 0/700 ppm groups were decreased compared to the control; again, the 700/700-D22 ppm group value was statistically significant at $p<0.05$. Because of the decreased mean body weight gains noted later in gestation, overall mean gestation body weight gains (gestation days 0-20) in all 700 ppm groups were reduced compared to the control group with a more pronounced statistically significant ($p<0.01$) effect noted in the 700/700-D22 group. Mean body weights in the 700/700-D22, 700/700-D44 and 0/700 ppm groups were generally similar to and not statistically significant different from the control group.

Mean body weights and body weight gains in the 700/0 ppm group were similar to the control group during gestation.

11.3.4.3. LACTATION

11.3.4.3.1. FIRST MATING

Summary Data: Tables 58, 60, Figure 7

Individual Data: Tables 163, 165

Mean body weights and body weight gains were unaffected by test article exposure during the first F_1 lactation period. No statistically significant differences from the control group were observed.

11.3.4.3.2. SECOND MATING

Summary Data: Tables 59, 61 Figure 8

Individual Data: Tables 164, 166

Mean body weight gains in the 700/700-D22, 700/700-D44 and 0/700 ppm groups were decreased (not statistically significant) compared to the control group during lactation days 1-4. Mean body weights were unaffected by test article exposure during the second F_1 lactation period. No statistically significant differences from the control group were observed.

Mean body weights and body weight gains in the 700/0 ppm group were similar to the control group values.

11.3.5. FOOD CONSUMPTION

11.3.5.1. WEEKLY

Summary Data: Tables 62, 63, 64

Individual Data: Tables 167, 168, 169

Weekly food consumption (evaluated as g/animal/day and g/kg/day) and food efficiency were unaffected by test article exposure in the F_1 females throughout the study. A few statistically significant ($p<0.05$ or $p<0.01$) differences from the control group were noted in one or more exposed groups throughout the study; however, no consistent effects across D_4 exposed groups were apparent that would suggest a test article-related effect.

11.3.5.2. GESTATION

11.3.5.2.1. FIRST MATING

Summary Data: Tables 65, 67, 69

Individual Data: Tables 170, 172, 174

Food consumption (evaluated as g/animal/day and g/kg/day) in the 700 ppm F_1 groups (Groups 2, 3 and 5) during the first gestation period was unaffected by test article exposure. No statistically significant differences from the control group were observed.

Food efficiency in the 700/700-D22, 700/700-D44 and 0/700 ppm groups during the first F_1 gestation period was similar to the control group during gestation days 0-7, 7-10 and 10-14. During gestation days 14-20 and when the entire gestation period (gestation days 0-20) was evaluated, food efficiency was reduced (not statistically significant) in these groups relative to the control group, because of decreased mean body weight gains without concurrent decreases in food consumption. Food efficiency in the 700/0 ppm group was similar to the control group throughout the first F_1 gestation period.

11.3.5.2.2. SECOND MATING

Summary Data: Tables 66, 68, 70

Individual Data: Tables 171, 173, 175

Food consumption (evaluated as g/animal/day and g/kg/day) during the second F_1 gestation period was unaffected by test article exposure at 700 ppm. Statistically significantly ($p<0.05$ or $p<0.01$) reduced g/kg/day food consumption values were noted in the 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups relative to the control group during gestation days 0-7 and 7-10. These changes were not considered to be toxicologically relevant because they were minimal in magnitude, were not noted for the g/animal/day values and occurred similarly in the groups exposed to the test article and one of the groups receiving filtered air.

Mean food efficiency in the 700 ppm groups was similar to the control group values during gestation days 0-7 and 7-10. Mean food efficiency was reduced in the

700/700-D22 and 0/700 ppm groups during gestation days 10-14, in all three 700 ppm groups during gestation days 14-20 and subsequently, for the entire gestation period (gestation days 0-20); the differences in the 700/700-D22 group were statistically significant ($p<0.01$) compared to the control group. These reductions are the result of the test article-related reductions in mean gestation body weight gain that occurred without concurrent decreases in food consumption in these animals during this period. Mean food efficiency in the 700/0 ppm group was unaffected by test article exposure.

11.3.5.3. LACTATION

11.3.5.3.1. FIRST MATING

Summary Data: Tables 71, 73, 75

Individual Data: Tables 176, 178, 180

Food consumption (evaluated as g/animal/day and g/kg/day) during the first F_1 lactation period was slightly reduced in the 700/700-D22, 700/700-D44 and 0/700 ppm groups during lactation days 1-4, 4-7, 7-14, 14-21 and 1-21; these reductions were often statistically significant ($p<0.05$ or $p<0.01$) and were attributed to exposure. Food consumption in the 700/0 ppm group was unaffected by test article exposure during the first lactation period.

Mean food efficiency was unaffected by exposure to the test article during the first lactation period.

11.3.5.3.2. SECOND MATING

Summary Data: Tables 72, 74, 76

Individual Data: Tables 177, 179, 181

Food consumption (evaluated as g/animal/day and g/kg/day) and food efficiency were reduced in the 700/700-D22, 700/700-D44 and 0/700 ppm groups during the second lactation period (lactation days 1-4). Although none of the differences from the control group were statistically significant, the food consumption reductions were consistent with

the reductions observed during the first mating period and were therefore, attributed to exposure.

Food consumption and food efficiency in the 700/0 ppm group were similar to the control group values during the second lactation period.

11.3.6. GESTATION LENGTH AND PARTURITION

11.3.6.1. FIRST MATING

Summary Data: Table 77

Individual Data: Table 182

Historical Control Data: Appendix I

Mean gestation length for the first mating was not affected by exposure to the test article. The mean lengths of gestation were 22.1, 22.3, 22.2, 22.1 and 22.3 in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively. No statistically significant differences from the control group were noted.

Female no. 80245-09 in the 700/700-D44 group delivered one pup on lactation day 0, following 22 days of gestation; however, this female was euthanized prior to completion of delivery (due to moribund condition, dystocia) and had 13 dead fetuses *in utero*. Female no. 80286-08 in the 700/700-D22 ppm group was euthanized *in extremis* on gestation day 29 due to two fetuses blocking the cervix. No other signs of dystocia or signs of extended gestation were in the remaining F_1 females following the first mating. However, female no. 80257-03 also in the 700/700-D44 ppm group was found dead on the expected day of parturition (gestation day 22).

11.3.6.2. SECOND MATING

Summary Data: Table 78

Individual Data: Table 183

Historical Control Data: Appendix I

Mean gestation length for the second mating was not affected by exposure to the test article. The mean lengths of gestation were 22.0, 22.2, 22.3, 22.3 and 22.4 in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively. No statistically significant differences from the control group were noted. Female no. 80189-04 in the 700/700-D44 group delivered eight pups on lactation day 0 and was found dead with six fetuses *in utero*. Female no. 80124-06 in the 0/700 ppm group was found dead during the period of expected parturition (gestation day 23) with 14 fetuses *in utero*.

11.3.7. HORMONE ANALYSES

Summary Data: Table 79

Individual Data: Tables 184, 185

Mean estradiol levels in the exposure groups were similar to the control group for females euthanized on lactation day 4 and for those that failed to deliver. Mean progesterone levels in the 700/700-D22, 700/700-D44 and 0/700 ppm groups were decreased (16.7, 9.9 and 15.0 ng/mL, respectively) relative to the control group value (20.5 ng/mL) for females that were euthanized on lactation day 4; the difference in the 700/700-D44 ppm group was statistically significant ($p<0.01$). However, because similar statistically significant reductions were not observed in the 700/700-D22 and 0/700 ppm groups, this decrease was not considered test article-related. For females that failed to deliver, mean progesterone level in the 700/0 ppm group was statistically significantly ($p<0.05$) increased (9.6 ng/mL; $n = 4$) than the control group value (2.3 ng/mL); no other statistically significant differences in mean progesterone levels were noted for the females that failed to deliver. Because the F_1 females in this group were not exposed to the test

article and a similar increase was not observed in this group for females that delivered, this increased progesterone level was not attributed to the test article.

Mean estradiol/progesterone (E/P) ratios for the lactation day 4 F_1 females that were exposed to D_4 were greater than for the lactation day 4 F_1 females exposed to filtered air. E/P ratios were 16.1, 22.7 and 17.6 pg/ng, in the 700/700-D22, 700/700-D44 and 0/700 ppm groups, respectively, compared to 4.2 and 4.7 pg/ng in the 0/0 and 700/0 ppm groups, respectively. The difference in the 700/700-D44 ppm group was statistically significant ($p<0.05$). There was a strong correlation in the 700/700-D22, 700/700-D44 and 0/700 ppm groups of females with elevated E/P ratios and females with no complete basophilic corpora lutea, indicating that these females were slower to begin cycling after parturition than F_1 females exposed to filtered air. For females that failed to deliver, E/P ratios were highly variable among the 0/0, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups (72.1, 71.3, 29.7, 21.4 and 76.6 pg/ng, respectively); none of the differences were statistically significant compared to the control group. However, in all groups (including the control group), the E/P ratios for females that failed to deliver were higher than for females in the same exposure groups that delivered. The majority of the females that failed to deliver in the 700/700-D22, 700/700-D44 and 0/700 ppm groups also did not have basophilic complete corpora lutea and/or were cycling abnormally. Mean prolactin levels were decreased in the 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups (94.2, 91.5, 99.0, 65.7 ng/mL, respectively) when compared to the control group (223.4 ng/mL). However, because the control group value was atypically high, the decreases were not considered to be test article-related. The differences were statistically significant ($p<0.05$ or $p<0.01$). For females that failed to deliver, mean prolactin levels in the 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups were increased (83.9, 119.9, 61.4 and 66.8 ng/mL) when compared to the control group (38.6 ng/mL); none of the differences were statistically significant.

11.3.8. F_1 PATHOLOGY

11.3.8.1. MACROSCOPIC EXAMINATION

Summary Data: Tables 80, 81, 82, 83, 84

Individual Data: Tables 186, 187, 188, 189, 190

In the 700/700-D22, 700/700-D44 and 0/700 ppm groups, 1/30, 4/30 and 1/30 females, respectively, were found dead between weeks 22 and 34. Female no. 80286-08 in the 700/700-D22 ppm group was euthanized *in extremis* on gestation day 29 following the first breeding period. Two fetuses were blocking the cervix of this female; no other internal findings were noted. Four females in the 700/700-D44 group were found dead or euthanized *in extremis* and included the following. Female no. 80257-03 died on gestation day 22 following the first breeding period; this female had 12 fetuses *in utero* and no other internal findings. Female no. 80186-05 was euthanized *in extremis* on lactation day 5 following the first breeding period; this female had pale kidneys and white areas on the kidneys and on the median, left and caudate lobes of the liver. Female no. 80245-09 was euthanized *in extremis* on lactation day 0 following the first breeding period and had pale kidneys, a pale liver and 13 dead fetuses with no apparent malformations *in utero*; this female had previously delivered one pup. Female no. 80189-04 died on lactation day 0 following the second breeding period; this female had a pale pituitary gland, dark red contents in the stomach and six retained fetuses with no apparent malformations *in utero*; this female had previously delivered eight pups. In the 0/700 ppm group, female no. 80124-06 died on gestation day 23 following the second breeding period; this female had 14 fetuses with no apparent malformations *in utero* and no other internal findings. All other F_1 parental animals survived to the scheduled necropsy.

At the scheduled necropsies of the F_1 females, no exposure-related internal findings were noted. Findings in the exposed groups occurred infrequently or with similar frequency in the control group. No relationship to the test article exposure was evident.

11.3.8.2. ORGAN WEIGHTS

Summary Data: Tables 85, 86, 87, 88, 89, 90, 91, 92

Individual Data: Tables 191, 192, 193, 194, 195, 196, 197, 198

There were no test article-related effects on absolute or relative (to final body weight) uterine, ovarian, or pituitary weights for any group on study. No statistically significant differences from the control group were observed for organ weights. These results are in contrast to the increased pituitary weights observed in the 700 ppm group F_1 females in the previous two-generation study (WIL-50136[1]).

11.3.8.3. MICROSCOPIC EXAMINATION

Pathology Report: Appendix H

No test article-related effects were noted microscopically in the ovary, uterus, vagina, mammary gland or pituitary gland in any F_1 female. All F_1 females appeared to have essentially normal pregnancies. Although the estrous cycles of the F_1 females from weaning to necropsy were not yet totally normal, they were resolving in an expected manner without any recognizable exposure effect.

The ovaries and varying corpora lutea development indicated that the rats from all groups had been cycling. The numbers of basophilic new corpora lutea in the 700/700-D22 and 700/700-D44 and 0/700 ppm groups were less than the control and 700/0 ppm groups; however, the numbers of females with activated corpora lutea were approximately equal in all groups, including the control group. The exact cause for these differences was not clear; there was a suggestion that the F_1 females in the 700 ppm-exposed groups were beginning to recycle but may have been somewhat slower than the F_1 females in the filtered air-exposed groups.

The uterus and vagina of each female were similar among all groups including the control group. The 700/700-D22 and 0/700 ppm groups had 9/30 and 8/30 females, respectively, in proestrus, which was greater than the other groups. Mucification levels in the 700/700-D44 and 0/700 ppm groups were slightly increased compared to the control,

700/700-D22 and 700/0 ppm groups. However, these differences were not clearly different and no definitive reason could account for these changes.

The mammary gland had alveolar/lobular development with secretory activity. One, four, five, one and two females in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively, had duct ectasia.

The pituitary gland was essentially normal with a single 700/700-D22 group female that had a cyst.

11.3.9. F_2 LITTER DATA

11.3.9.1. PND 0 LITTER DATA AND POSTNATAL SURVIVAL

11.3.9.1.1. FIRST MATING

Summary Data: Tables 93, 95

Individual Data: Tables 199, 201

Historical Control Data: Appendix I

There were test article-related reductions in the mean numbers of F_{2a} pups born and the subsequent mean live litter sizes on PND 0 for the 700/700-D22, 700/700-D44, and 0/700 ppm groups following the first F_1 mating. Means for these parameters were reduced up to 33% in the exposed groups, and all reductions were statistically significant ($p<0.01$) compared to the control group. The mean number of pups born in the 700/700-D22, 700/700-D44 and 0/700 ppm groups were 10.0, 9.5 and 10.1 pups per dam, respectively, compared to 13.7 pups per dam in the control group and 14.2 (range 12.0-16.3) pups per dam in the WIL historical control data. The reduced numbers of pups born and live litter size in the groups exposed to 700 ppm of D_4 were consistent with the reductions observed in the F_1 females exposed to 700 ppm of D_4 in a previously conducted two-generation study (WIL-51036[1]). The mean number of pups born and mean live litter size in the 700/0 ppm group were similar to the control group values. The percentage of males per litter at birth was unaffected by test article exposure in all groups.

Postnatal survival was slightly decreased in the 700/700-D22 group on PND 0; the difference was not statistically significant compared to the control group and no effects were noted in the remaining groups. There were slight, statistically significant reductions ($p<0.05$) in F_{2a} postnatal survival observed in the 700/700-D22 and 700/700-D44 ppm groups on PND 0-1; these reductions were considered related to test article-exposure. The postnatal survival values for the interval from birth to PND 4 for these groups were 87.5% and 89.4% per litter, respectively, compared to 96.2% per litter in the control group. These differences, although not statistically significant, were lower than the reported range in the WIL historical control data (mean of 96.2%, ranging from 91.3% to 99.3%). No other effects on pup survival were noted in the 700/700-D22 and 700/700-D44 ppm groups during PND 1-4, 4-7, 7-14, 14-21 and 4-21. Pup survival in the 700/0 and 0/700 ppm groups was unaffected by exposure. One female each in the 700/700-D22 and 700/700-D44 groups had total litter losses by lactation day 5.

11.3.9.1.2. SECOND MATING

Summary Data: Tables 94, 96

Individual Data: Tables 200, 202

Historical Control Data: Appendix I

There were test article-related reductions in the mean numbers of F_{2b} pups born and the subsequent mean live litter sizes on PND 0 for the 700/700-D22, 700/700-D44, and 0/700 ppm groups following the second F_1 mating; means for these parameters were reduced up to 34% in the exposed groups and replicated the reductions in these groups observed during the first F_1 mating period. The differences in the 0/700 ppm group were statistically significant ($p<0.05$) compared to the control group. The mean number of pups born in the 700/700-D22, 700/700-D44 and 0/700 ppm groups were 9.3, 9.7 and 8.9 pups per dam, respectively, compared to 12.7 pups per dam in the control group and 14.2 (12.0-16.3) pups per dam in the WIL historical control data. The mean number of pups born and mean liver litter size in the 700/0 ppm group were similar to the control

group values. The percentage of males per litter at birth was unaffected by test article exposure in all groups.

Postnatal pup survival in the 700/700-D44 and 0/700 ppm groups (86.3% and 88.2% per litter, respectively) was reduced compared to the control group (93.1% per litter) from birth to PND 4. Although the differences were not statistically significant, the values were below the minimum mean value in the WIL historical control data (91.3% per litter) and were considered related to test article exposure. Pup survival (percent per litter) was not affected by parental exposure in the 700/700-D22 and 700/0 ppm groups from birth to PND 4. No statistically significant differences from the control group were noted. One and two females in the control and 700/700-D44 groups had total litter losses by lactation day 2.

11.3.9.2. GENERAL PHYSICAL CONDITION AND MORTALITIES

11.3.9.2.1. FIRST MATING

Summary Data: Table 97

Individual Data: Table 203

Pups from the first F_1 mating (F_{2a} pups) which were found dead numbered 14, 25, 29, 7 and 9 in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively. In the same respective groups, 2, 5, 5, 1 and 3 pups were missing and presumed to have been cannibalized. The general physical condition of the F_{2a} pups during lactation was similar across all groups on study, with the following exception. Thirteen, 26, 6 and 8 pups in the 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, respectively, were small in size compared to two pups in the control group.

11.3.9.2.2. SECOND MATING

Summary Data: Table 98

Individual Data: Table 204

Pups from the second F_1 mating (F_{2b} pups) which were found dead numbered 6, 9, 4, 7 and 24 in the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups,

respectively. In the control, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups, 10, 1, 7, 4 and 0 pups, respectively, were missing and presumed to have been cannibalized. The general physical condition of the F_{2b} pups during lactation was similar across all groups on study.

11.3.9.3. OFFSPRING BODY WEIGHTS

11.3.9.3.1. FIRST MATING

Summary Data: Tables 99, 101, Figures 9, 10

Individual Data: Tables 205, 207

Historical Control Data: Appendix I

Mean F_{2a} offspring body weights and body weight gains were increased in the 700/700-D22, 700/700-D44 and 0/700 ppm groups during PND 1 to 4. These increases were attributed to the exposure-related reductions in the mean number of pups born and mean live litter sizes noted in these groups. As a result of decreased mean body weight gains in these groups during PND 4 to 7, mean body weights in all D_4-exposed groups were similar to the control group on PND 7. Mean body weight gains in all D_4-exposed groups continued to be lower than the control group throughout the remainder of lactation, resulting in decreased mean pup body weights on PND 14 and 21. The differences from the control group were often statistically significant ($p<0.05$ or $p<0.01$). Mean F_{2a} offspring body weights and body weight gains in the 700/0 ppm group were similar to the control group.

11.3.9.3.2. SECOND MATING

Summary Data: Tables 100, 102, Figures 11, 12

Individual Data: Tables 206, 208

Historical Control Data: Appendix I

Test article-related increases were observed in mean offspring (male and female) body weight gains in the 0/700 ppm group during lactation days 1-4. Mean male and female offspring body weights were increased in this group on PND 1 and 4. With the exception

of female mean body weight on PND 1, the differences in mean body weights from the control group were statistically significant ($p<0.05$ or $p<0.01$) and were attributed to the decreased mean live litter size that was observed for this group. Mean offspring body weights and body weight gains in the 700/700-D22, 700/700-D44 and 700/0 ppm groups were similar to the control group values; no statistically significant differences were noted.

11.3.9.4. NECROPSIES OF PUPS FOUND DEAD OR EUTHANIZED DUE TO DEATH OF DAM

11.3.9.4.1. FIRST MATING

Summary Data: Tables 103, 105

Individual Data: Tables 209, 211

No internal findings that could be attributed to F_1 exposure were noted at the necropsies of F_{2a} pups that were found dead or euthanized due to the death of the dam. One control group animal had red fluid contents in the stomach. Aside from the presence or absence of milk in the stomach, no other internal findings were noted.

11.3.9.4.2. SECOND MATING

Summary Data: Tables 104, 106

Individual Data: Tables 210, 212

No internal findings that could be attributed to F_1 exposure were noted at the necropsies of F_{2b} pups that were found dead or euthanized due to the death of the dam. Aside from the presence or absence of milk in the stomach, no internal findings were noted.

12. CONCLUSIONS

The current study was conducted to gain mechanistic insights into the previously demonstrated reproductive toxicity in F_1 generation Sprague-Dawley rats exposed to octamethylcyclotetrasiloxane (D_4) for 6 hours daily during different windows of development. Four exposure groups and a concurrent control group were utilized in this design:

- Group 1 (filtered air control group) females were exposed to filtered air only throughout the study in the F_0 and F_1 generations.
- Group 2 (700/700-D22 ppm) females were exposed to D_4 throughout the study; the F_0 generation was exposed beginning 7 days prior to mating and continuing until euthanasia and the F_1 generation was exposed to D_4 beginning on PND 22 and continuing through two mating periods.
- Group 3 (700/700-D44 ppm) females were exposed to D_4 throughout the study; the F_0 generation was exposed beginning 7 days prior to mating and continuing until euthanasia, and the F_1 generation was exposed to D_4 beginning on PND 44 and continuing through two mating periods.
- Group 4 (700/0 ppm) F_0 females were exposed to D_4 during the entire F_0 generation; however, F_1 animals were only exposed to filtered air throughout both mating periods.
- Group 5 (0/700 ppm) F_0 females were exposed filtered air during the F_0 generation; F_1 offspring were exposed at D_4 beginning at weaning (PND 21) and continuing throughout both mating periods.

In the previous two-generation reproductive toxicity whole-body inhalation study of D_4[1], reduced fertility was observed for F_1 females exposed at 700 ppm. In the first mating of F_1 females, the reduced fertility was observed following *in utero*/nursing exposure and approximately 15 weeks of direct exposure (10 weeks pre-mating, 2-week mating, and a 3-week gestation period). Direct test exposures for these rats initiated at approximately 3 weeks of age. A second mating of the F_1 generation was performed and further reduced fertility was observed following an additional approximately 12 weeks of direct exposure (3-week lactation period, 4-week latent period, 2-week mating period, and 3-week gestation period). Although the males used for these matings were exposed to the test article, a further mating of these males to naive females showed no fertility effect on the

males, thereby demonstrating the reduced fertility was a female-specific phenomenon. No significant effect on fertility was observed in the F_0 generation, in which no *in utero*/nursing exposure occurred, and direct exposures initiated at approximately 6 weeks of age. Therefore, the current study employed exposed females and unexposed males and focused on the F_1 generation.

In the current study, exposure of females to 700 ppm D_4 resulted in generally the same profile of reproductive toxicity that was demonstrated previously. In the previous two-generation study[1], adverse reproductive effects noted in the females exposed to 700 ppm D_4 included dystocia (F_0 generation), reduced fertility (F_1 generation) and reduced live litter size (F_0 and F_1 generations). In the current study, one and three F_1 females in the 700/700-D22 and 700/700-D44 ppm groups, respectively, died between gestation day 22 to lactation day 5 following the first mating period and one F_1 female in both the 700/700-D44 and 0/700 ppm groups died on lactation day 0 and on gestation day 23, respectively, following the second mating. Evaluation of the in-life and *postmortem* data for the F_1 females that died prior to scheduled euthanasia revealed that the deaths were likely related to dystocia. No mortality was observed in the F_0 generation.

Reductions in mean live litter sizes and mean number of pups born were observed in all groups of F_0 and F_1 females exposed to 700 ppm D_4 following all mating periods. The differences were statistically significant for the F_0 females, the F_1 females following the first mating period and only the F_1 females in the 0/700 ppm group following the second mating period. As a result, increased (often statistically significant) mean offspring body weights were noted in all 700 ppm groups for the F_1 and F_{2a} offspring and 0/700 ppm group for the F_{2b} offspring. Offspring body weight gains in the 700/700-D22, 700/700-D44 and 0/700 ppm groups from the F_{2a} generation were decreased during PND 4-7, 7-14 and 14-21. Postnatal survival was reduced (not statistically significant) from birth to PND 4 in the 700/700-D22 and 700/700-D44 ppm groups for the F_{2a} offspring and for the 700/700-D44 and 0/700 ppm groups for the F_{2b} offspring.

There were no adverse effects on mating and fertility indices in the F_0 generation. However, one and four F_0 females from the 700/700-D22 and 700/0 ppm groups, respectively, were in the process of total litter resorption at the time of euthanasia on post-mating day 25. In the F_1 generation, fertility indices (OECD and EPA methods of calculation) were reduced (not statistically significant) in the 700/700-D22 ppm group for both the first and second F_1 mating periods. Estrous cycle length in the F_1 700/700-D22 and 0/700 ppm groups was also increased (not statistically significant) when compared to the control group for the first mating period but was comparable for the second mating period. In addition, one F_1 female in both the 700/700-D22 and 700/700-D44 groups failed to deliver following the first mating period and was found to be gravid, and two, one and one F_1 females in the 700/700-D22, 700/700-D44 and 0/700 ppm groups, respectively, failed to deliver following the second mating period and were found to be gravid.

No test article-related clinical or macroscopic findings were noted in either maternal generation. No test article-related microscopic findings or effects on reproductive organ weights were noted for any F_1 female group.

No clear exposure-related effects on mean estradiol, progesterone and prolactin levels were noted for F_1 females on lactation day 4. For F_1 females that failed to deliver, mean estradiol and progesterone levels were not affected by exposure; however, mean prolactin levels in the 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups were increased when compared to the control group; none of the differences were statistically significant. Estradiol/progesterone (E/P) ratios for F_1 females on lactation day 4 in the D_4-exposed groups (700/700-D22, 700/700-D44 and 0/700 ppm groups) were increased compared to the groups receiving filtered air (0/0 and 700/0 ppm groups); the difference in the 700/700-D44 ppm group was statistically significant. The higher E/P ratios in the D_4-exposed F_1 females correlated with an increased number of females in these groups with no complete basophilic corpora lutea, indicating that these females were slower to begin cycling after parturition than the F_1 females exposed to filtered air. For females

that failed to deliver, E/P ratios were highly variable among the 0/0, 700/700-D22, 700/700-D44, 700/0 and 0/700 ppm groups; none of the differences were statistically significant compared to the control group. However, in all groups (including the control group), the E/P ratios for females that failed to deliver were higher than for females in the same exposure groups that delivered. In addition, the majority of the F_1 females that failed to deliver in the D_4 exposure groups did not have basophilic complete corpora lutea and/or were cycling abnormally.

Concentrations of D_4 in the plasma, liver and fat samples of F_0 females exposed to 700 ppm beginning 7 days prior to mating through gestation day 20 demonstrated that exposure occurred. When expressed on a μg/g basis, D_4 levels in fat were approximately 13- and 74-fold higher than in the liver and plasma, respectively. D_4 levels in these same tissues were measurable following indirect exposure to gestation day 20 fetuses and PND 21 weanlings and following direct exposure to F_1 females on PND 22-26. In all cases, the highest offspring concentrations were observed in fat. For both fat and liver, the highest concentrations of D_4 were observed in the PND 22-26 exposed females followed by the gestation day 20 fetuses. In contrast, plasma D_4 levels were higher in the gestation day 20 fetuses than in the PND 22-26 exposed females. For all samples evaluated, the lowest levels were measured in the indirectly exposed PND 21 weanlings. The D_4 levels in the plasma, liver and fat were 4.8-, 1.5- and 4.7-fold lower, respectively, in the PND 22-26 exposed F_1 females than in the F_0 females.

While F_1 female exposure to D_4 clearly produced reproductive toxicity (decreased live litter size), it would appear that initiating direct exposure at 6 weeks of age instead of at 3 weeks of age resulted in slightly less toxicity as demonstrated by fertility rates in the 700/700-D44 ppm group that were similar to the control group while the fertility rates in the 700/700-D22 and 0/700 ppm groups were slightly lower (but not statistically significant) than the control group. Additionally, exposure of D_4 only to the F_0 females (700/0 ppm group) resulted in no adverse reproductive effects for the F_1 females. The live litter size of F_1 females was reduced in the absence of F_0 maternal exposure

(0/700 ppm group) to virtually the same extent as when exposures initiated in the F_0 females (700/700-D22 ppm group). Therefore, *in utero* exposure to D_4 is not required to produce an adverse female reproductive outcome.

13. REFERENCES

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14. DEVIATIONS FROM THE PROTOCOL

This study was conducted in accordance with the protocol and protocol amendments, except for the following.

- **Section 9.2.2.** A stability sample was not collected for drum no. 2 and a purity sample was not collected for drum no. 3 of the test article for analysis.
- **Section 9.2.3.** The protocol required environmental data (temperature, humidity and/or negative pressure) and/or concentration to be recorded every 30 minutes, however, the following exceptions were noted. On December 25, 2001 (all chambers), January 1, 2002 (chambers 1 and 2), January 12, 2002 (chamber 2), March 26, 2002 (all chambers), April 27, 2002 (all chambers) and June 28, 2002 (chamber 2) environmental data and/or concentrations were not recorded for one or two of the 30-minute sampling times during those days.
- **Section 9.2.3.** On June 27, 2002, chambers 1 and 2 were not sampled during the 11th sampling round; there was a 57-minute interval during which chambers 1 and 2 were not sampled. Room air was not sampled during the 12th sampling round; the last sample was collected following 5 hours 10 minutes of exposure.
- **Section 9.2.4.** On April 20, 2002 (gestation day 20), dam no. 80193-09 in the control group showed signs of early parturition at the time inhalation chambers were loaded; therefore, exposure for this female was suspended and the female was not exposed on gestation day 21.
- **Section 9.2.4.** On December 17, 2001 (lactation day 5), F_0 animal nos. 80193 in the control group, 80241 in the 700/700-D22 ppm group and 80258 in the 700/0 ppm group were inadvertently not exposed; however, the animals were exposed on the following day (lactation day 6).
- **Section 9.2.4.** On February 13, 2002, exposure for the test article-exposed groups was 20 minutes longer than the protocol-required 6 hours.
- **Section 9.6.** The room temperature was above the protocol-specified range on November 19, 2001 (first day of breeding).
- **Section 9.7.** At randomization for the F_0 females, the body weight range was expanded to 228-292 g for the main study animals and 240-279 g for the satellite phase animals.
- **Section 10.1.1.** During the week of December 2-8, 2001, detailed physical examinations were recorded twice.
- **Section 10.1.2 and 10.1.3.** On July 15, 2002 (lactation day 1), body and food weights were not collected for animal no. 80284-08 in the 0/700 ppm group.

DEVIATIONS FROM THE PROTOCOL (CONTINUED)

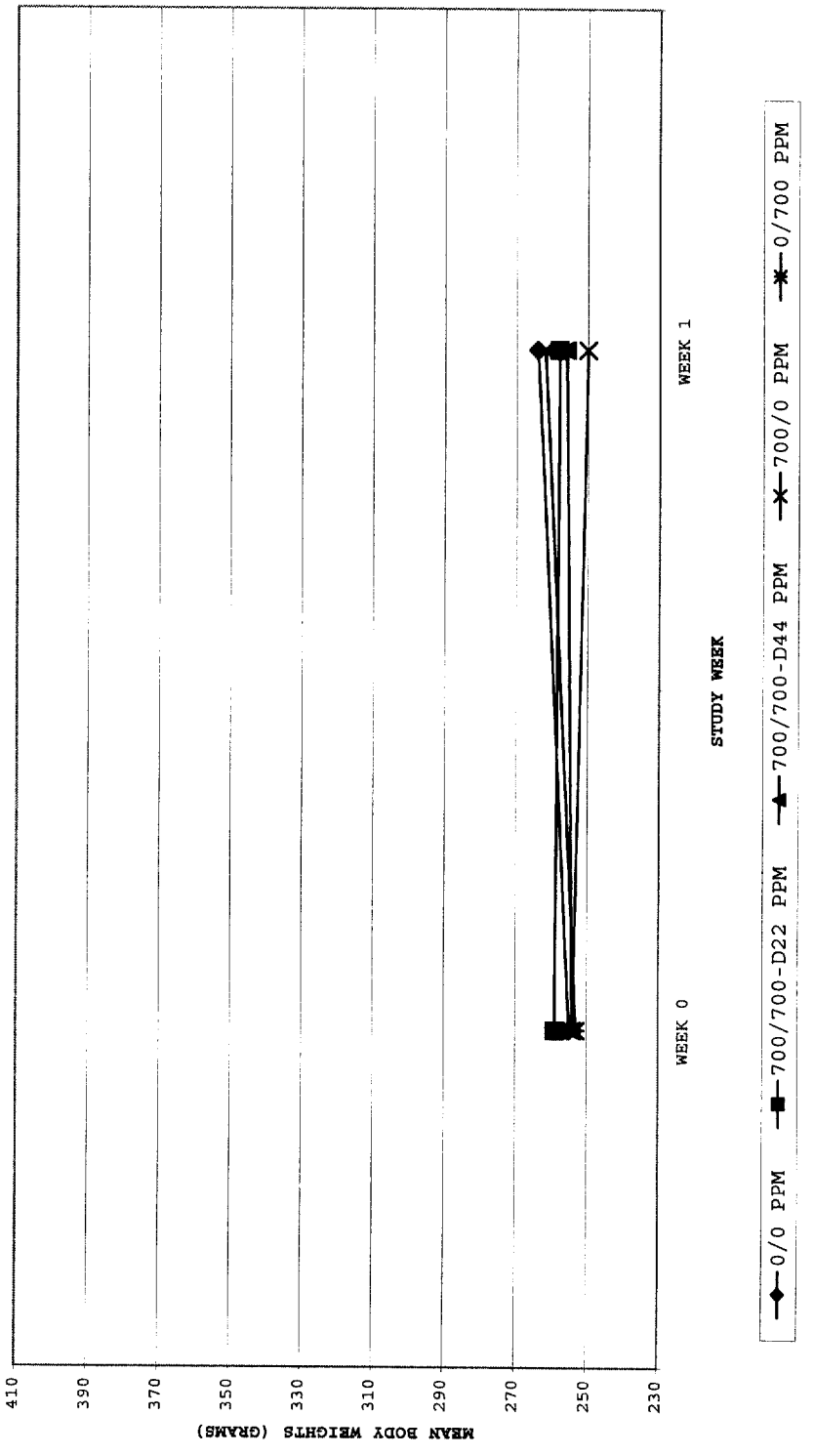
- **Section 10.4.1.** On April 21, 2002, F_{2a} found dead pup nos. 1, 2 and 3 of dam no. 80222-08 in the 700/0 ppm group did not receive a gross necropsy examination.
- **Section 10.5.1.** On December 18, 2001, F_0 female no. 80218 in the 700/0 ppm group was euthanized by isoflurane on post-mating day 25 instead of by carbon dioxide inhalation.
- **Section 10.5.2.** Although not required by protocol, the following PND 21-28 unselected F_1 animals received gross necropsies: no. 80136-13 in the control group, no. 80126-10 in the 700/700-D22 group, nos. 80153-11, 80182-08 and 80227-07 in the 700/700-D44 group, nos. 80278-06 and 80277-01 in the 700/0 ppm group and no. 80289-14 in the 0/700 ppm group. These data will not be reported but will be maintained in the raw data.
- **Section 10.6.2.** There was no documentation that the capillary tubes used for fetal blood collection on December 10, 11, 12 and 15, 2001 were heparinized or that the December 12, 2001 fetal blood samples were placed in ice water following collection. In addition, according to the documentation in the study records, the fetal blood samples were collected from the vena cava instead of the umbilical vein on December 11, 2001.
- **Section 10.7.2.** At necropsy, organ weights were not collected for F_0 female no. 80207 in the 0/700 ppm group.
- **Section 10.7.3.** Samples collected at necropsy for hormone analysis from the F_1 lactation day 4, post-mating day 25 and post-cohabitation day 25 females (collected from July 15-29, 2002) were frozen in a -20°C freezer but were then transferred to a -70°C freezer on August 16, 2002.
- **Section 10.8.** Histopathologic findings in the test article-exposed groups were not compared to the filtered air control group using a two-tailed Fisher's Exact test as required by protocol; no statistics were performed on these findings.
- **Appendix B.** On January 12, 2002, the teflon tubing used to transfer vapors was changed over to a glass 18" x ½" I.D. beaded pipe.

These deviations did not negatively impact the quality or integrity of the data nor the outcome of the study.

FIGURES 1 - 12

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FIGURE 1 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
WEEKLY BODY WEIGHTS (GRAMS) - PRIOR TO MATING



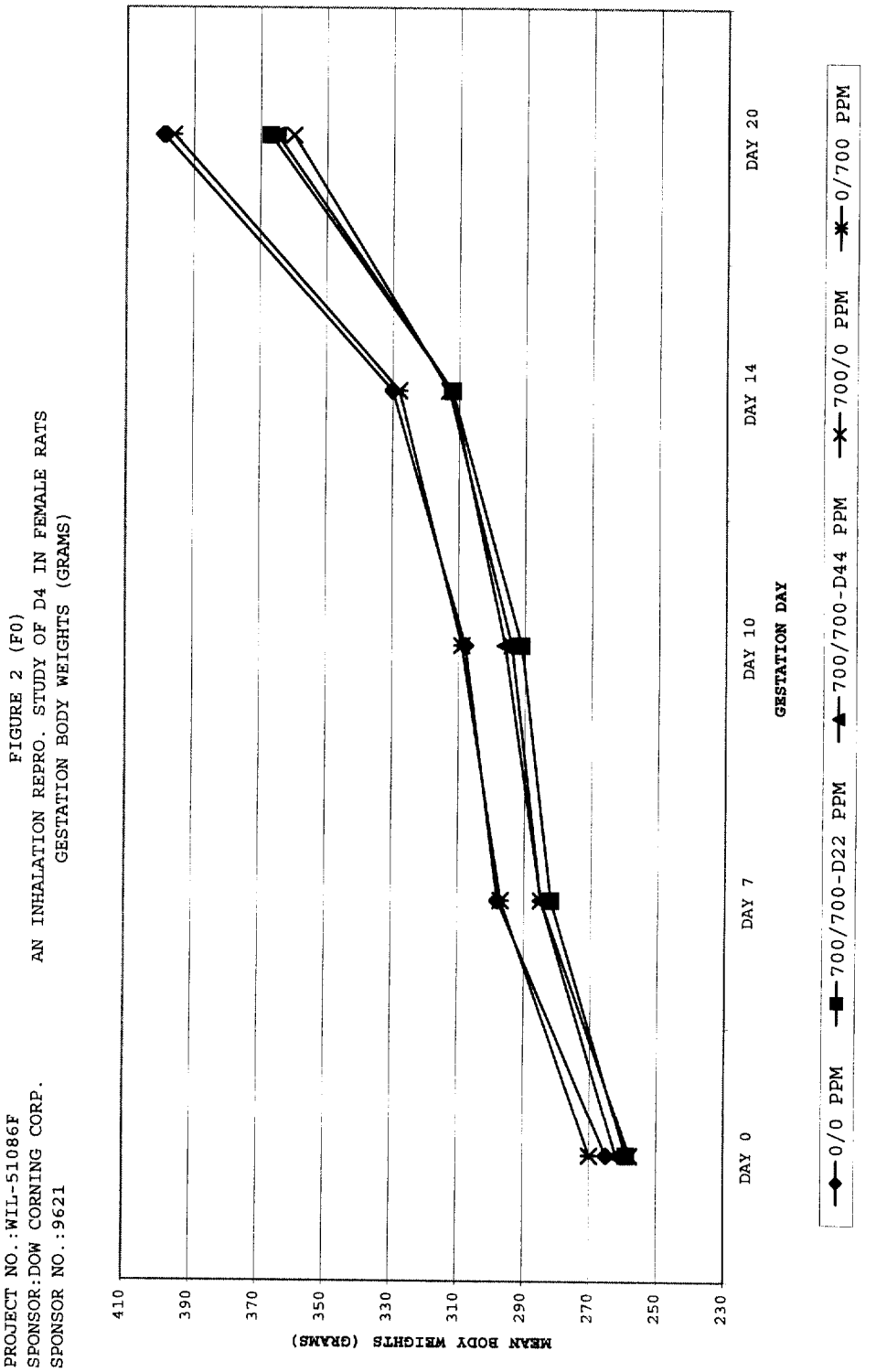


FIGURE 2 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
GESTATION BODY WEIGHTS (GRAMS)
PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621
MEAN BODY WEIGHTS (GRAMS)
410
390
370
350
330
310
290
270
250
230
DAY 0
DAY 7
DAY 10
DAY 14
DAY 20
GESTATION DAY
0/0 PPM
700/700-D22 PPM
700/700-D44 PPM
700/0 PPM
0/700 PPM

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

PIGURE 3 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
LACTATION BODY WEIGHTS (GRAMS)

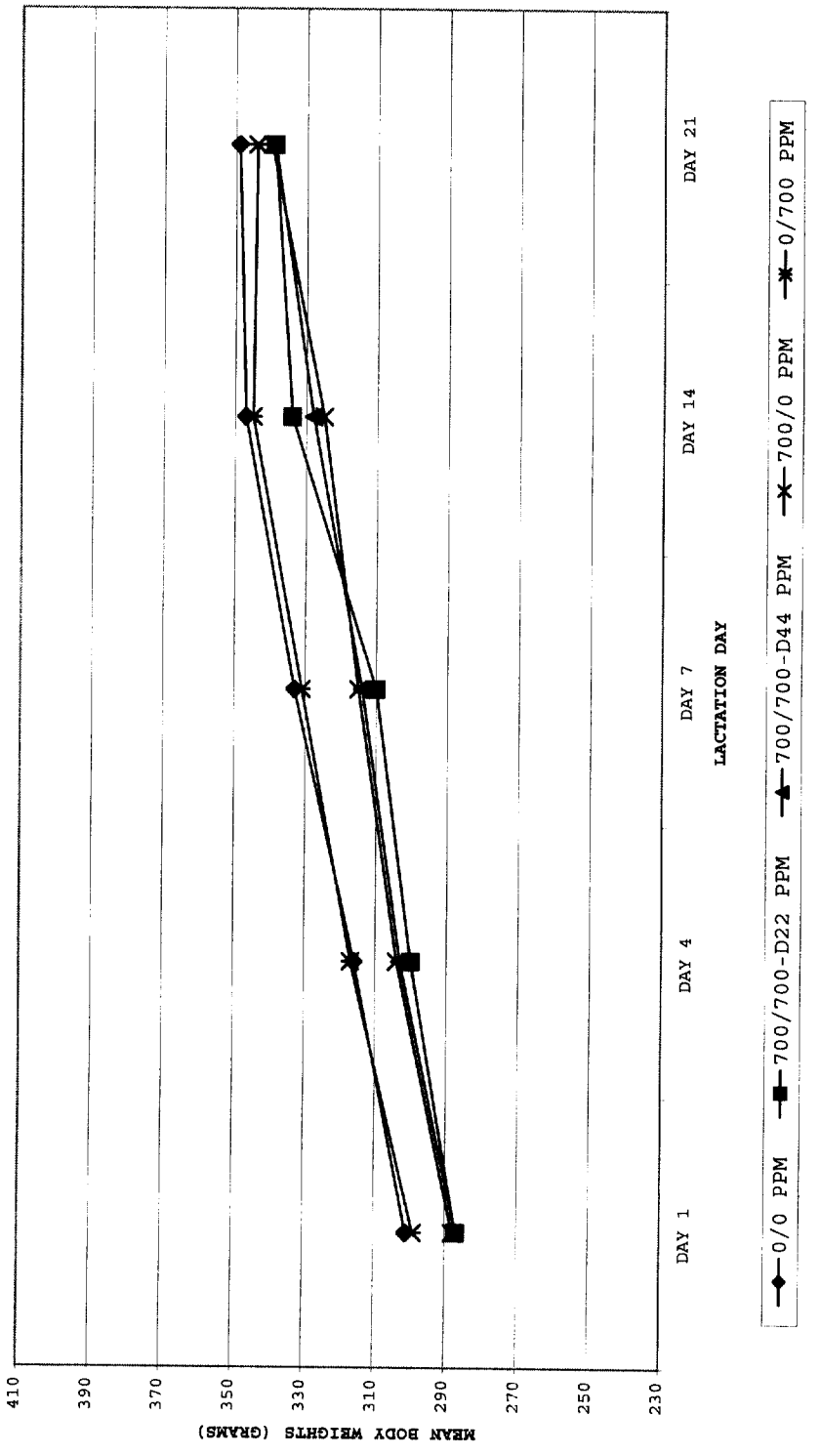
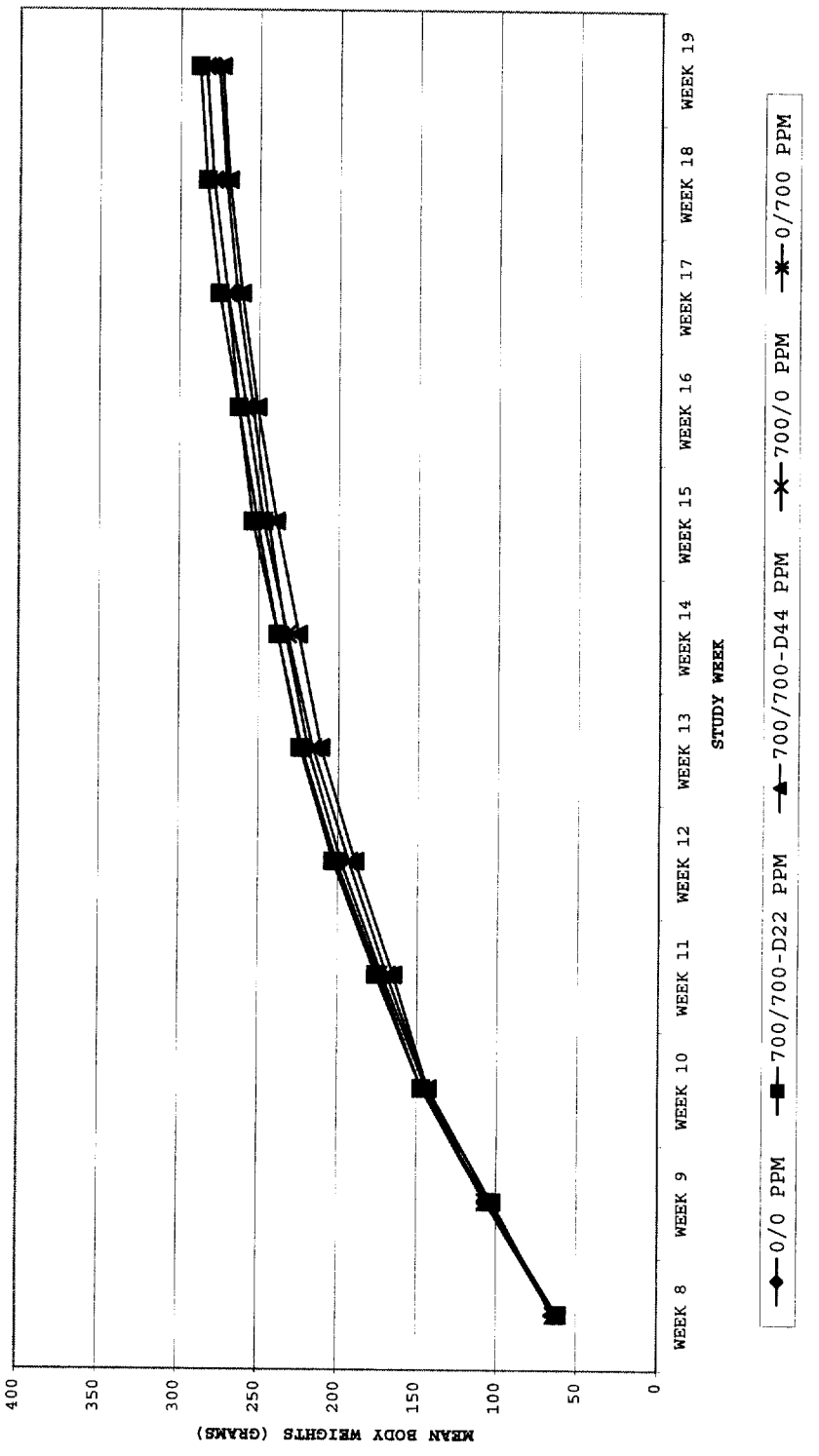
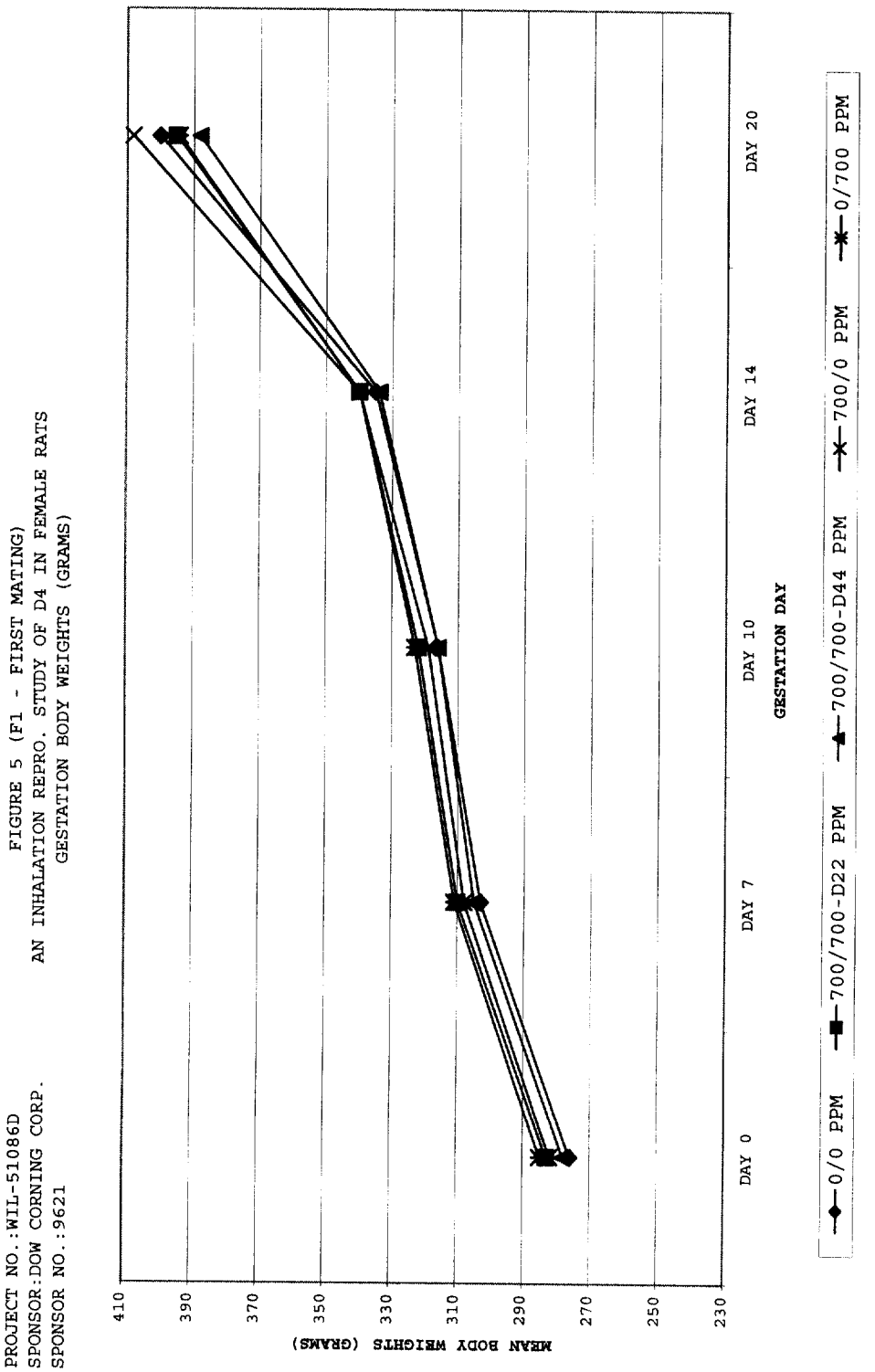


FIGURE 4 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
WEEKLY BODY WEIGHTS (GRAMS) - PRIOR TO MATING

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621




PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621
FIGURE 5 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
GESTATION BODY WEIGHTS (GRAMS)
MEAN BODY WEIGHTS (GRAMS)
410
390
370
350
330
310
290
270
250
230
DAY 0
DAY 7
DAY 10
DAY 14
DAY 20
GESTATION DAY
0/0 PPM
700/700-D22 PPM
700/700-D44 PPM
700/0 PPM
0/700 PPM

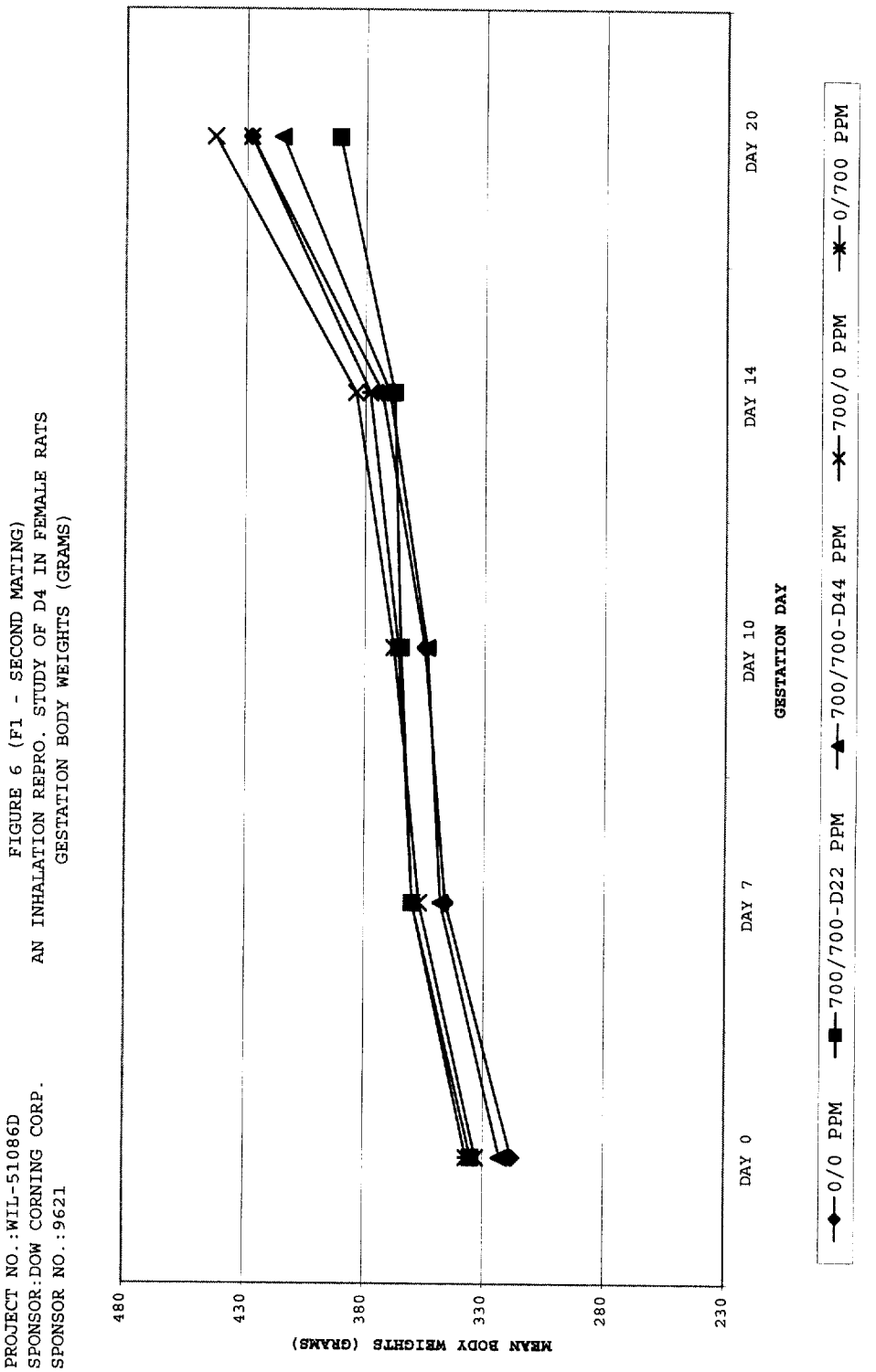


FIGURE 6 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
GESTATION BODY WEIGHTS (GRAMS)
PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621
MEAN BODY WEIGHTS (GRAMS)
480
430
380
330
280
230
DAY 0
DAY 7
DAY 10
DAY 14
DAY 20
GESTATION DAY
0/0 PPM
700/700-D22 PPM
700/700-D44 PPM
700/0 PPM
0/700 PPM

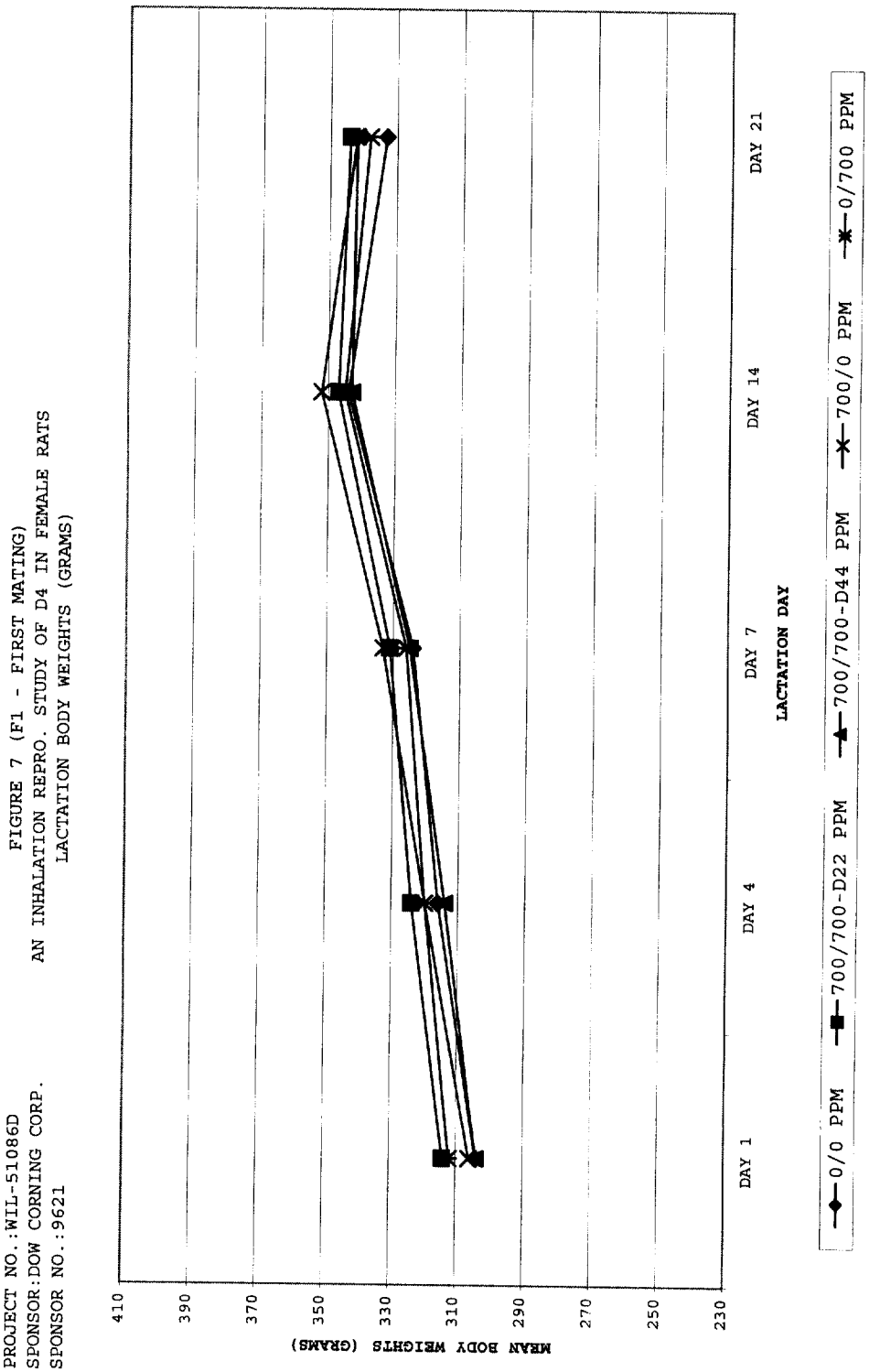
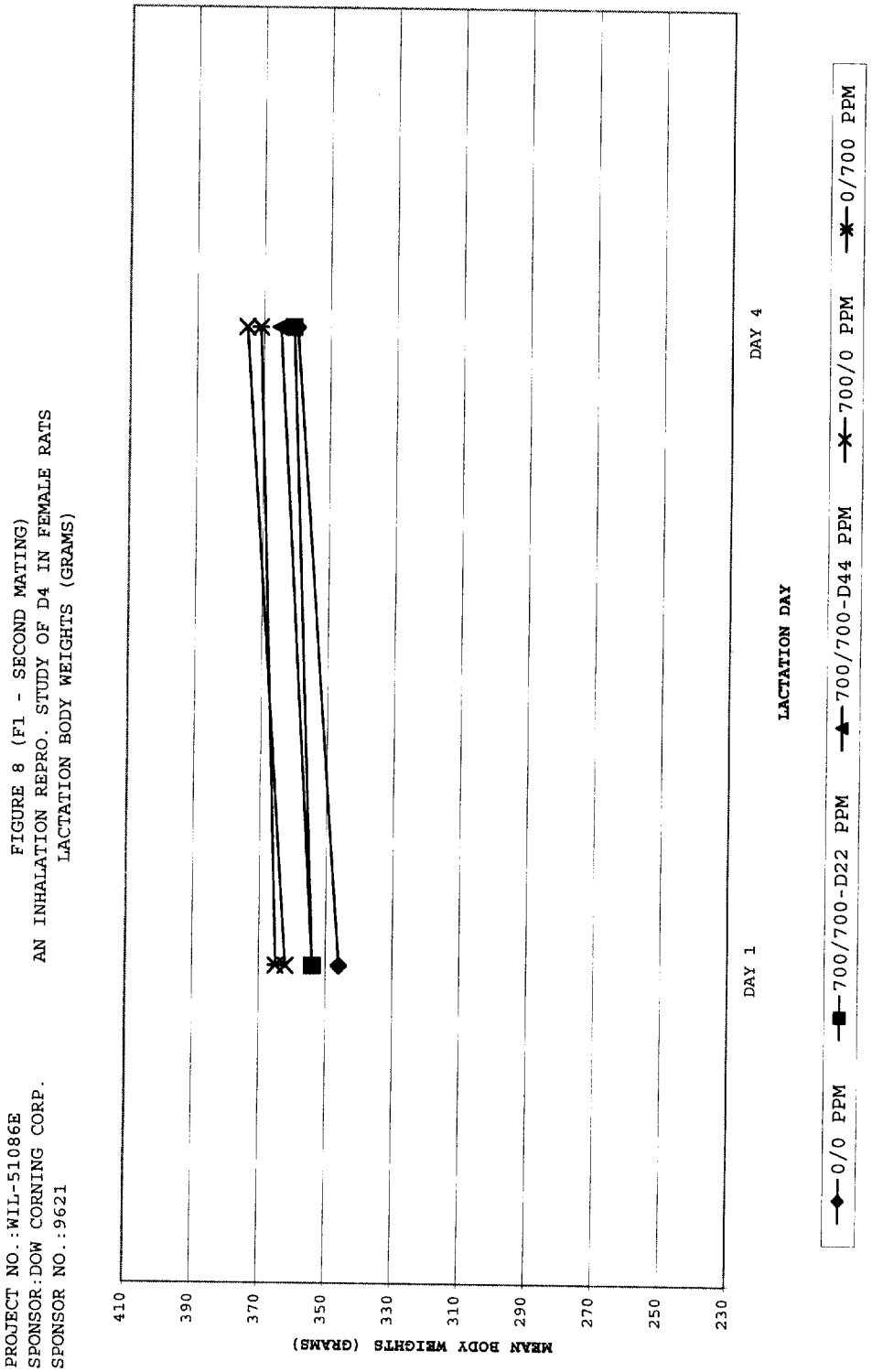
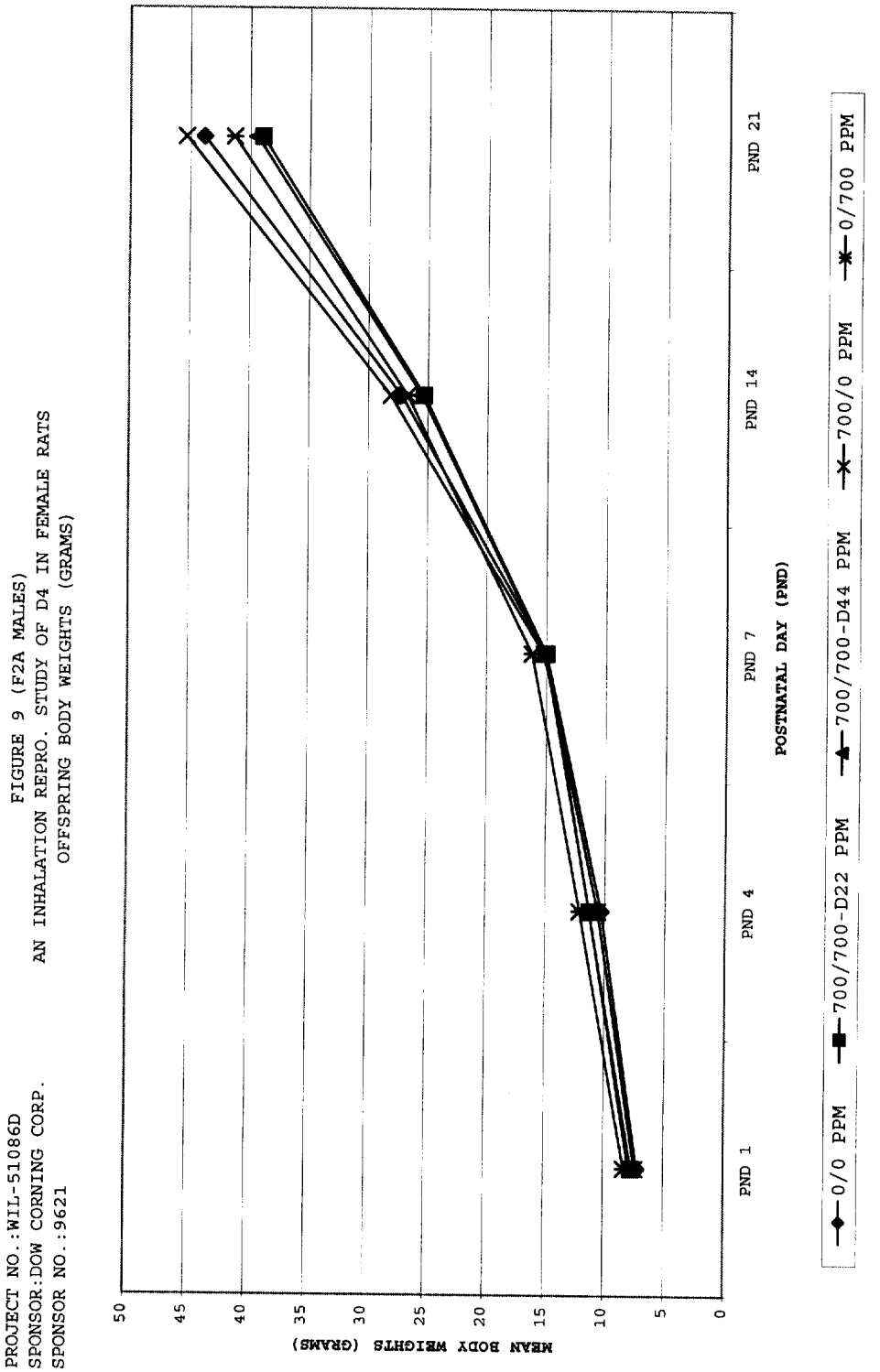
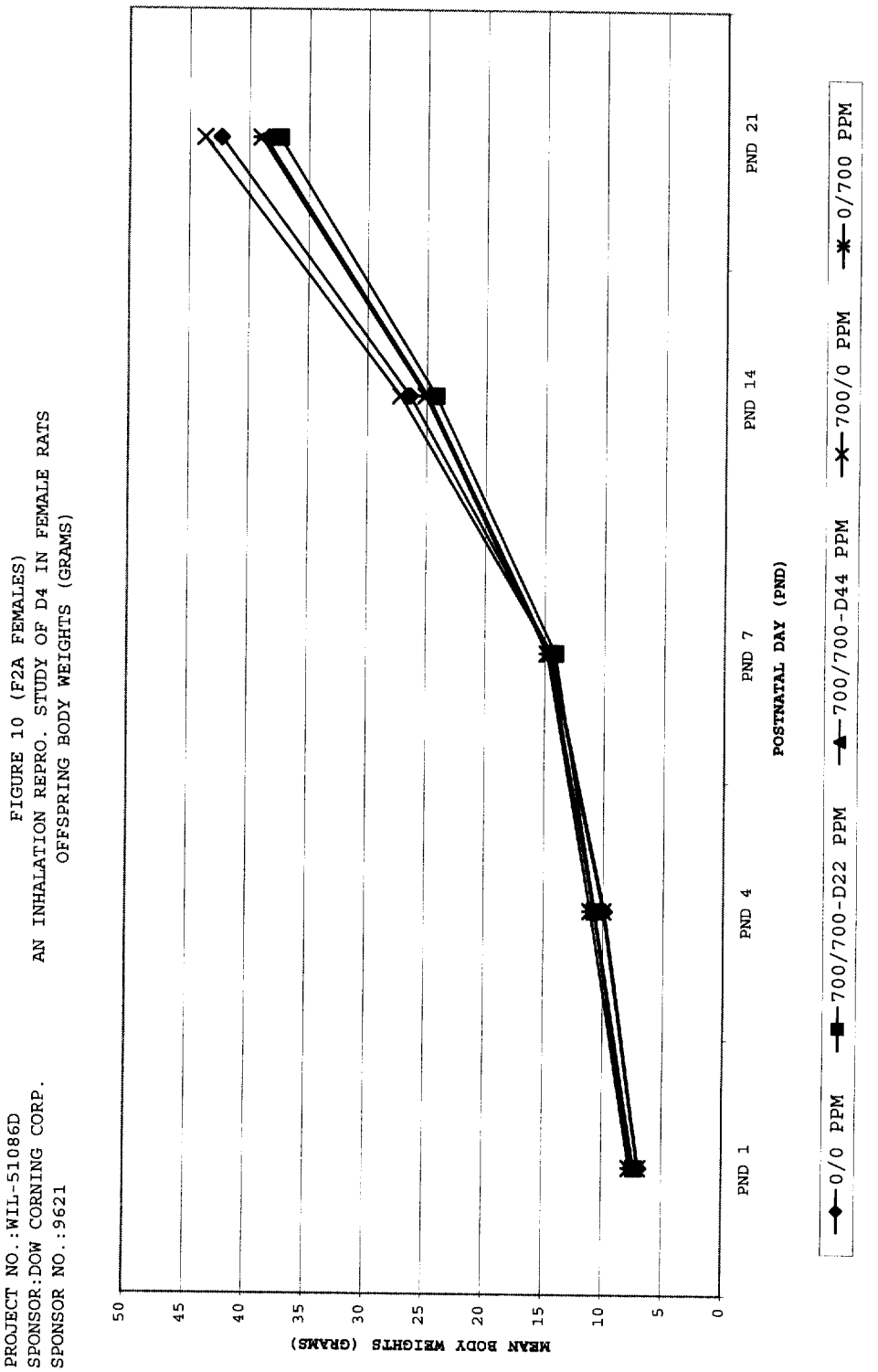


FIGURE 7 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
LACTATION BODY WEIGHTS (GRAMS)
PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621
MEAN BODY WEIGHTS (GRAMS)
410
390
370
350
330
310
290
270
250
230
DAY 1
DAY 4
DAY 7
DAY 14
DAY 21
LACTATION DAY
0/0 PPM
700/700-D22 PPM
700/700-D44 PPM
700/0 PPM
0/700 PPM

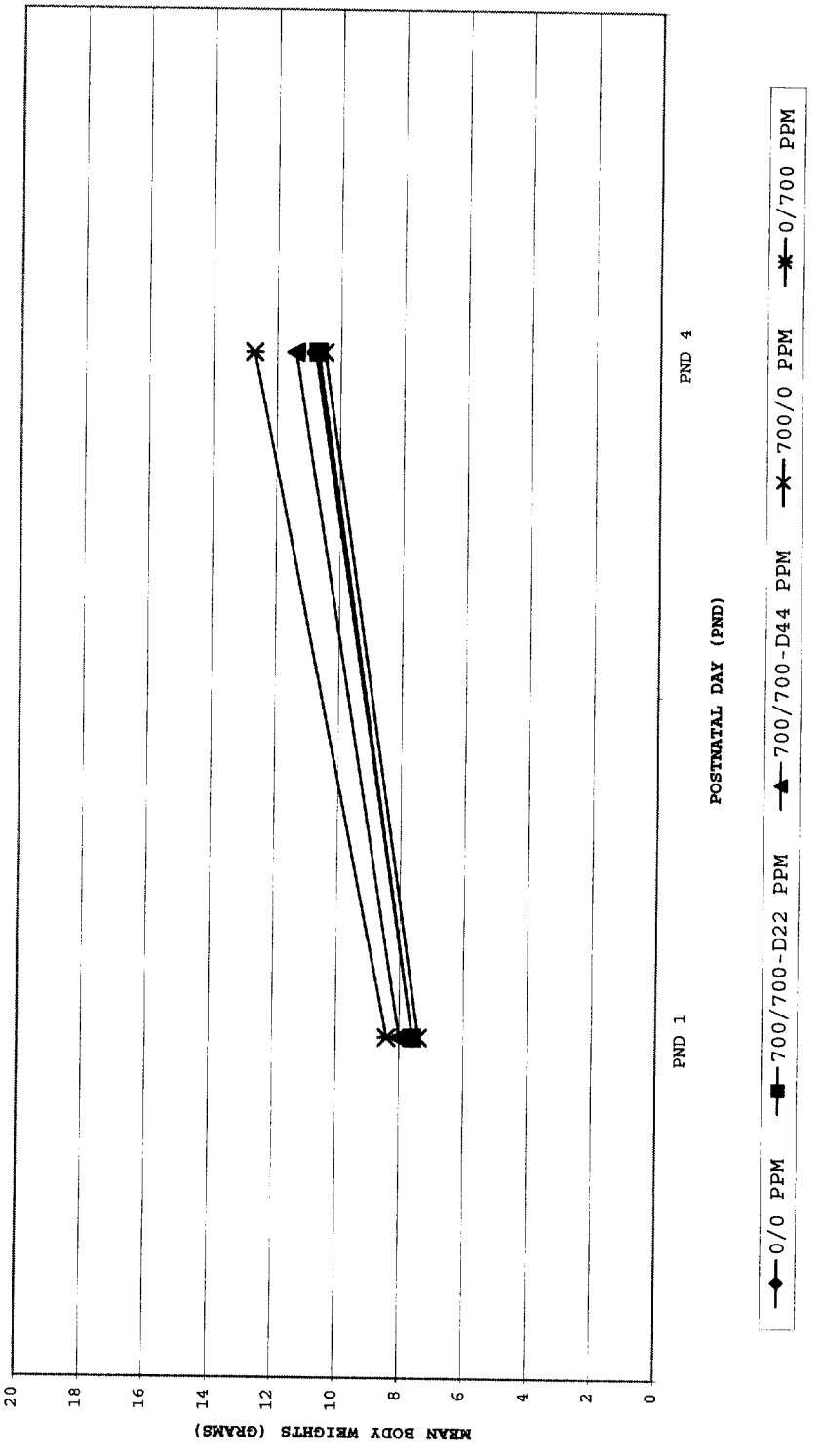

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621
FIGURE 8 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
LACTATION BODY WEIGHTS (GRAMS)
MEAN BODY WEIGHTS (GRAMS)
410
390
370
350
330
310
290
270
250
230
DAY 1
DAY 4
LACTATION DAY
0/0 PPM
700/700-D22 PPM
700/700-D44 PPM
700/0 PPM
0/700 PPM

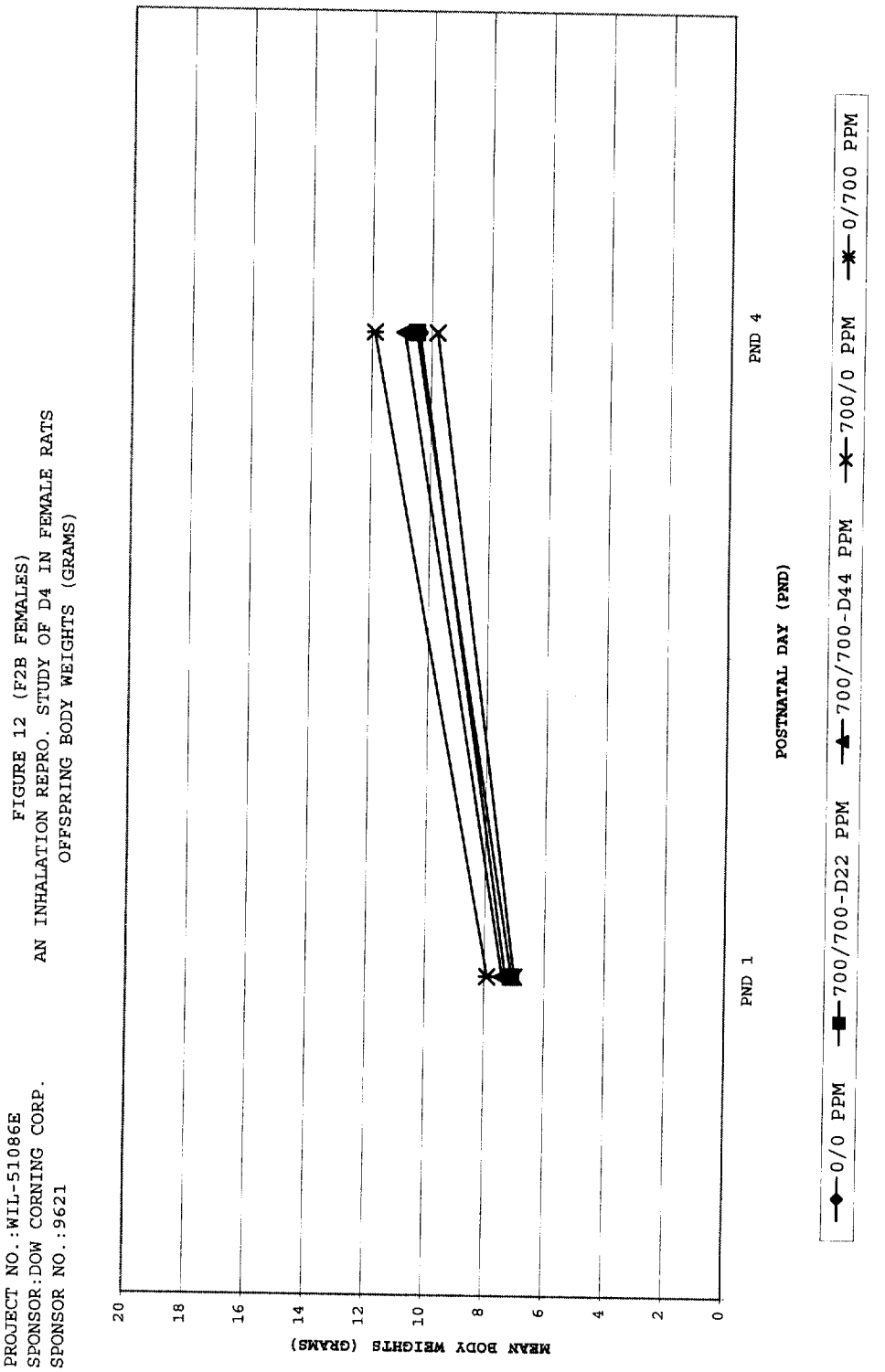

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621
FIGURE 9 (F2A MALES)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
OFFSPRING BODY WEIGHTS (GRAMS)
MEAN BODY WEIGHTS (GRAMS)
0
5
10
15
20
25
30
35
40
45
50
PND 1
PND 4
PND 7
PND 14
PND 21
POSTNATAL DAY (PND)
0/0 PPM
700/700-D22 PPM
700/700-D44 PPM
700/0 PPM
0/700 PPM


PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621
FIGURE 10 (F2A FEMALES)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
OFFSPRING BODY WEIGHTS (GRAMS)
MEAN BODY WEIGHTS (GRAMS)
0
5
10
15
20
25
30
35
40
45
50
PND 1
PND 4
PND 7
PND 14
PND 21
POSTNATAL DAY (PND)
0/0 PPM
700/700-D22 PPM
700/700-D44 PPM
700/0 PPM
0/700 PPM

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FIGURE 11 (F2B MALES)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
OFFSPRING BODY WEIGHTS (GRAMS)




PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621
FIGURE 12 (F2B FEMALES)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
OFFSPRING BODY WEIGHTS (GRAMS)
MEAN BODY WEIGHTS (GRAMS)
0
2
4
6
8
10
12
14
16
18
20
PND 1
PND 4
POSTNATAL DAY (PND)
0/0 PPM
700/700-D22 PPM
700/700-D44 PPM
700/0 PPM
0/700 PPM

TABLES 1 - 106

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 1 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF SURVIVAL AND DISPOSITION

FEMALES

GROUP :	1				2				3				4				5			
WEEK	LIVE	FD	EE	SE	LIVE	FD	EE	SE	LIVE	FD	EE	SE	LIVE	FD	EE	SE	LIVE	FD	EE	SE
0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
1	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
2	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
3	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
4	29	0	0	1	28	0	0	2	27	0	0	3	26	0	0	4	26	0	0	4
5	29	0	0	0	28	0	0	0	27	0	0	0	25	0	0	1	26	0	0	0
6	29	0	0	0	26	0	0	2	27	0	0	0	25	0	0	0	25	0	0	1
7	1	0	0	28	0	0	0	26	0	0	0	27	0	0	0	25	0	0	0	25
8	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

WEEK = WEEK OF STUDY FD = FOUND DEAD EE = EUTHANIZED IN EXTREMIS SE = SCHEDULED EUTHANASIA

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PSURVv4.02
11/15/2002

TABLE 2 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF CLINICAL FINDINGS: TOTAL OCCURRENCE/NO. OF ANIMALS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

---- F E M A L E ----

TABLE RANGE:	11-13-01 TO 01-10-02			
GROUP:	1	2	3	4	5
NORMAL					
-NO SIGNIFICANT CLINICAL OBSERVATIONS	188/28	194/29	182/29	190/27	192/29
DISPOSITION					
-SENT TO NECROPSY; POST-MATING DAY 25	1/ 1	2/ 2	2/ 2	5/ 5	4/ 4
-SENT TO NECROPSY; TOTAL LITTER LOSS	0/ 0	1/ 1	3/ 3	0/ 0	1/ 1
-SENT TO NECROPSY; LACTATION DAY 21	29/29	26/26	25/25	25/25	25/25
-SENT TO NECROPSY; POST-COHABITATION DAY 25	0/ 0	1/ 1	0/ 0	0/ 0	0/ 0
BODY/INTEGUMENT					
-HAIR LOSS LEFT FORELIMB	64/14	45/14	62/12	31/ 9	48/12
-HAIR LOSS RIGHT FORELIMB	69/15	39/14	51/12	38/ 7	43/13
-HAIR LOSS DORSAL ABDOMINAL AREA	1/ 1	2/ 2	0/ 0	3/ 2	5/ 4
-HAIR LOSS DORSAL RUMP	0/ 0	2/ 1	3/ 1	1/ 1	3/ 2
-SCABBING LEFT FORELIMB	1/ 1	0/ 0	0/ 0	0/ 0	2/ 1
-HAIR LOSS DORSAL HEAD	0/ 0	1/ 1	1/ 1	8/ 2	0/ 0
-HAIR LOSS LEFT LATERAL ABDOMINAL AREA	2/ 1	7/ 1	0/ 0	2/ 2	0/ 0
-HAIR LOSS RIGHT HINDLIMB	4/ 3	3/ 1	1/ 1	2/ 1	0/ 0
-HAIR LOSS VENTRAL ABDOMINAL AREA	5/ 1	3/ 1	5/ 3	7/ 3	1/ 1
-HAIR LOSS VENTRAL NECK	0/ 0	1/ 1	0/ 0	0/ 0	0/ 0
-HAIR LOSS DORSAL NECK	0/ 0	0/ 0	0/ 0	6/ 2	1/ 1

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

TABLE 2 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF CLINICAL FINDINGS: TOTAL OCCURRENCE/NO. OF ANIMALS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

---- F E M A L E ----

TABLE RANGE:	1	11-13-01 TO 01-10-02 2	3	4	5
GROUP:					
BODY/INTEGUMENT					
-HAIR LOSS LEFT LATERAL NECK	0/ 0	0/ 0	0/ 0	6/ 1	1/ 1
-HAIR LOSS RIGHT LATERAL ABDOMINAL AREA	3/ 1	5/ 1	0/ 0	3/ 2	0/ 0
-HAIR LOSS LEFT HINDLIMB	4/ 2	4/ 1	0/ 0	6/ 2	0/ 0
-DISTAL END OF TAIL MISSING	0/ 0	0/ 0	0/ 0	4/ 1	0/ 0
-HAIR LOSS UROGENITAL AREA	0/ 0	0/ 0	0/ 0	1/ 1	0/ 0
-WET RED MATERIAL ANOGENITAL AREA	0/ 0	0/ 0	0/ 0	1/ 1	0/ 0
-DRIED RED MATERIAL LEFT FORELIMB	0/ 0	0/ 0	0/ 0	1/ 1	0/ 0
-DRIED RED MATERIAL RIGHT FORELIMB	0/ 0	1/ 1	0/ 0	1/ 1	0/ 0
-HAIR LOSS VENTRAL THORACIC AREA	2/ 1	1/ 1	1/ 1	1/ 1	0/ 0
-DRIED BROWN MATERIAL ANOGENITAL AREA	0/ 0	0/ 0	0/ 0	0/ 0	1/ 1
EYES/EARS/NOSE					
-DRIED RED MATERIAL AROUND RIGHT EYE	0/ 0	0/ 0	1/ 1	0/ 0	0/ 0
-DRIED RED MATERIAL AROUND NOSE	10/ 5	12/ 7	3/ 3	2/ 1	10/ 7
EXCRETA					
-SOFT STOOL	4/ 4	4/ 3	4/ 4	3/ 3	3/ 2

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PCSUv4.04
11/27/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 3 (F0 - 1-HOUR POST-EXPOSURE)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF CLINICAL FINDINGS: TOTAL OCCURRENCE/NO. OF ANIMALS

	---- F E M A L E ----			
TABLE RANGE:	11-13-01 TO 01-09-02			
GROUP:	1	2	3	4	5
EYES/EARS/NOSE					
-DRIED RED MATERIAL AROUND RIGHT EYE	0/ 0	0/ 0	1/ 1	0/ 0	0/ 0
-DRIED RED MATERIAL AROUND NOSE	0/ 0	0/ 0	0/ 0	1/ 1	0/ 0

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PCSUv4.04
11/15/2002
R:05/20/2003

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 4 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF REPRODUCTIVE PERFORMANCE

GROUP :	1		2		3		4		5	
	NO.	%	NO.	%	NO.	%	NO.	%	NO.	%
FEMALES ON STUDY	30		30		30		30		30	
FEMALES THAT DIED DURING STUDY	0		0		0		0		0	
FEMALES ALLOWED TO DELIVER	30		30		30		30		30	
NONGRAVID	1	3.3	2	6.7	2	6.7	1	3.3	4	13.3
GRAVID	29	96.7	28	93.3	28	93.3	29	96.7	26	86.7
DELIVERED	29	100.0	27	96.4	28	100.0	25	86.2	26	100.0
FEMALES WITH TOTAL LITTER LOSS	0	0.0	1	3.7	3	10.7	0	0.0	1	3.8
FEMALES WITH VIABLE PUPS	29	100.0	26	96.3	25	89.3	25	100.0	25	96.2
FAILED TO DELIVER	0	0.0	1	3.6-A	0	0.0	4	13.8-B	0	0.0
FEMALES WITH EVIDENCE OF MATING	30	100.0	29	96.7	30	100.0	29	96.7	30	100.0
NUMBER WHICH DELIVERED	29	96.7	27	93.1	28	93.3	24	82.8	26	86.7
NUMBER WHICH DID NOT DELIVER	1	3.3	2	6.9	2	6.7	5	17.2	4	13.3
FEMALES WITH NO EVIDENCE OF MATING	0	0.0	1	3.3	0	0.0	1	3.3	0	0.0
NUMBER WHICH DELIVERED	0	0.0	0	0.0	0	0.0	1	100.0	0	0.0
NUMBER WHICH DID NOT DELIVER	0	0.0	1	100.0	0	0.0	0	0.0	0	0.0
TOTAL FEMALES GRAVID	29	96.7	28	93.3	28	93.3	29	96.7	26	86.7

1- 0/0 PPM 2- 700/700-D22 PPM 3- 700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

NOTE: POSITIVE EVIDENCE OF MATING DURING THE BREEDING PERIOD WAS CONFIRMED BY THE PRESENCE OF SPERM ON A SLIDE FOLLOWING VAGINAL LAVAGE OR A COPULATORY PLUG.

A = FEMALE NO. 80279 FAILED TO DELIVER AND WAS EUTHANIZED ON GESTATION DAY 25. THIS FEMALE HAD 1 LATE RESORPTION IN UTERO.

B = FEMALE NOS. 80128, 80157, 80185 AND 80198 FAILED TO DELIVER AND WERE EUTHANIZED ON GESTATION DAY 25. FEMALE NO. 80128 HAD 1 LATE RESORPTION IN UTERO. FEMALE NO. 80157 HAD 6 EARLY RESORPTIONS AND 1 RETAINED FETUS IN UTERO. FEMALE NO. 80185 HAD 4 EARLY RESORPTIONS AND 1 LATE RESORPTION IN UTERO. FEMALE NO. 80198 HAD 1 EARLY RESORPTION IN UTERO.

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 4 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF REPRODUCTIVE PERFORMANCE

GROUP :	1		2		3		4		5	
	NO.	%	NO.	%	NO.	%	NO.	%	NO.	%
FEMALE MATING INDEX	30/30	100.0	29/30	96.7	30/30	100.0	30/30	100.0	30/30	100.0
FEMALE FERTILITY INDEX (EPA METHOD)	29/30	96.7	28/30	93.3	28/30	93.3	29/30	96.7	26/30	86.7
FEMALE FERTILITY INDEX (OECD METHOD)	29/30	96.7	28/29	96.6	28/30	93.3	29/29	100.0	26/30	86.7
MEAN PRE-COITAL INTERVALS (DAYS)	2.8	NA	2.0	NA	2.5	NA	2.3	NA	2.8	NA
S.D.	1.54	NA	0.93	NA	0.94	NA	0.94	NA	1.30	NA
N	30		29		30		29		30	

FEMALE MATING INDEX (%) = NO. OF FEMALES WITH EVIDENCE OF MATING (OR CONFIRMED PREGNANCY) / TOTAL NO. OF FEMALES USED FOR MATING X 100

FEMALE FERTILITY INDEX (%) (EPA METHOD) = NO. OF FEMALES WITH CONFIRMED PREGNANCY / TOTAL NO. OF FEMALES USED FOR MATING X 100

FEMALE FERTILITY INDEX (%) (OECD METHOD) = NO. OF FEMALES WITH CONFIRMED PREGNANCY / NO. OF FEMALES WITH EVIDENCE OF MATING X 100

1- 0/0 PPM 2- 700/700-D22 PPM 3- 700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

NOTE: FOR THE PURPOSE OF CALCULATING MATING INDICES, POSITIVE EVIDENCE OF MATING WAS CONSIDERED TO INCLUDE THE PRESENCE OF SPERM ON A SLIDE FOLLOWING VAGINAL LAVAGE, OBSERVATION OF A COPULATORY PLUG, AND/OR IF THE FEMALE WAS FOUND TO BE GRAVID.
PRE-COITAL INTERVALS NOT SIGNIFICANTLY DIFFERENT FROM CONTROL GROUP USING DUNNETT'S TEST
MATING AND FERTILITY INDICES NOT SIGNIFICANTLY DIFFERENT FROM CONTROL GROUP USING CHI-SQUARE TEST
NA = NOT APPLICABLE

MANUALv1.0
08/02/2002
R:01/10/2005

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 5 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ESTROUS CYCLE DATA

	FEMALES				
GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
ESTROUS CYCLE LENGTH (DAYS)					
MEAN	4.4	4.2	4.1	4.3	4.3
S.D.	0.63	0.45	0.54	0.46	0.62
N	14	5	11	11	15

None significantly different from control group

PCYCv5.06
11/15/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 6 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHTS [G]

		----- F E M A L E -----			
GROUP:		0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM
WEEK 0					
	MEAN	255.	259.	254.	254.
	S.D.	11.7	13.1	13.2	11.9
	N	30	30	30	30
1					
	MEAN	264.	258.	256.*	250.**
	S.D.	13.4	13.4	12.6	10.5
	N	30	30	30	30

0/700 PPM	
253.	
11.9	
30	
262.	
13.1	
30	

* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test

PBFSTv5.05
11/15/2002
R:05/21/2003

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 7 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHT CHANGES [G]

		FEMALE			
GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
WEEK 0 TO 1					
MEAN	9.	-1.**	2.*	-4.**	10.
S.D.	8.6	9.5	7.6	8.5	9.9
N	30	30	30	30	30

* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test

PBFSTv5.05
11/15/2002
R:05/21/2003

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 8 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHTS DURING GESTATION [G]

GROUP :		1	2	3	4	5
DAY 0	MEAN	265.	259.	262.	258.	270.
	S.D./N	12.5/29	14.2/28	14.9/28	11.2/28	13.5/26
DAY 7	MEAN	298.	282.**	285.**	285.**	297.
	S.D./N	12.0/29	17.2/28	16.4/28	12.4/28	14.8/26
DAY 10	MEAN	308.	291.**	296.*	294.**	309.
	S.D./N	14.2/29	19.3/28	17.4/28	13.5/28	15.1/26
DAY 14	MEAN	330.	312.**	312.**	313.**	328.
	S.D./N	17.8/29	19.1/28	17.6/28	14.5/28	15.0/26
DAY 20	MEAN	399.	367.**	365.**	360.**	396.
	S.D./N	23.8/29	28.7/28	26.1/28	28.3/28	20.9/26
1- 0/0 PPM		2-700/700-D22 PPM	3-700/700-D44 PPM	4- 700/0 PPM	5- 0/700 PPM	

* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test
NONGRAVID WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PGBWSUv5.02
11/15/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 9 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHT CHANGES DURING GESTATION [G]

GROUP :	1	2	3	4	5
DAY 0- 7 MEAN	33.	23.**	24.**	27.*	27.*
S.D./N	7.9/29	10.5/28	7.7/28	7.8/28	8.0/26
DAY 7- 10 MEAN	10.	9.	11.	9.	12.
S.D./N	9.1/29	8.4/28	3.2/28	4.6/28	6.0/26
DAY 10- 14 MEAN	22.	21.	17.	18.	20.
S.D./N	11.1/29	8.6/28	4.1/28	5.6/28	6.3/26
DAY 14- 20 MEAN	69.	55.**	52.**	48.**	68.
S.D./N	15.9/29	17.7/28	16.7/28	22.6/28	9.5/26
DAY 0- 20 MEAN	134.	108.**	103.**	102.**	126.
S.D./N	21.8/29	26.3/28	18.5/28	24.5/28	13.2/26
1- 0/0 PPM	2-700/700-D22 PPM	3-700/700-D44 PPM	4- 700/0 PPM	5- 0/700 PPM	

* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test
MEAN DIFFERENCES CALCULATED FROM INDIVIDUAL DIFFERENCES
NONGRAVID WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PGBWSUv5.02
11/15/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 10 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHTS DURING LACTATION [G]

GROUP :		1	2	3	4	5
DAY 1	MEAN	301.	287.**	287.**	288.*	299.
	S.D./N	19.6/29	17.6/27	15.5/27	13.7/25	14.1/26
DAY 4	MEAN	316.	300.**	303.*	304.	317.
	S.D./N	17.7/29	16.5/27	19.5/27	17.0/25	17.6/26
DAY 7	MEAN	333.	310.**	314.**	315.**	331.
	S.D./N	16.5/29	23.5/27	19.7/27	17.8/25	19.5/26
DAY 14	MEAN	347.	334.	328.**	325.**	345.
	S.D./N	22.5/29	23.2/26	22.5/27	24.4/25	19.2/25
DAY 21	MEAN	349.	339.	339.	340.	344.
	S.D./N	18.0/29	20.9/26	19.1/25	19.0/25	17.7/25

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test

PLBWSUv5.01
11/15/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 11 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHT CHANGES DURING LACTATION [G]

GROUP :	1	2	3	4	5
DAY 1- 4 MEAN	15.	12.	16.	16.	17.
S.D./N	12.9/29	9.9/27	15.5/27	10.8/25	7.3/26
DAY 4- 7 MEAN	17.	10.	11.	10.	14.
S.D./N	9.9/29	16.2/27	11.4/27	8.9/25	9.5/26
DAY 7- 14 MEAN	14.	23.	15.	11.	12.
S.D./N	21.1/29	23.8/26	17.0/27	24.6/25	17.8/25
DAY 14- 21 MEAN	1.	5.	11.	14.*	-1.
S.D./N	17.1/29	15.1/26	15.5/25	25.3/25	20.7/25
DAY 1- 21 MEAN	48.	51.	54.	51.	43.
S.D./N	14.6/29	13.1/26	13.1/25	14.8/25	12.8/25

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

* = Significantly different from the control group at 0.05 using Dunnett's test
MEAN DIFFERENCES CALCULATED FROM INDIVIDUAL DIFFERENCES

PLBWSUv5.01
11/15/2002

TABLE 12 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF WEEKLY FOOD CONSUMPTION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	FEMALE				
GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
WEEK 0 TO 1					
MEAN	17.	14.**	14.**	14.**	17.
S.D.	1.2	1.9	1.4	1.8	1.5
N	30	30	30	30	30

** = Significantly different from the control group at 0.01 using Dunnett's test

PBFSTv5.05
11/15/2002
R:05/21/2003

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 13 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF WEEKLY FOOD CONSUMPTION [G/KG/DAY]

	----- F E M A L E -----			
GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM
WEEK 0 TO 1				
MEAN	64.	55.**	55.**	55.**
S.D.	4.0	6.3	5.1	6.9
N	30	30	30	30

	0/700 PPM
	67.
	5.0
	30

** = Significantly different from the control group at 0.01 using Dunnett's test

PBFSTv5.05
11/15/2002
R:05/21/2003

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 14 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

	----- F E M A L E -----				
GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
WEEK 0 TO 1					
MEAN	7.3	-1.2**	1.5*	-5.3**	7.4
S.D.	7.45	9.82	7.62	9.33	7.37
N	30	30	30	30	30

* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test

PBPSTv5.05
11/15/2002
R:05/21/2003

PROJECT NO.:WIL-51086F
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SPONSOR NO.:9621

TABLE 15 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

GROUP :	1	2	3	4	5
DAY 0- 7 MEAN	19.	16.**	16.**	16.**	19.
S.D./N	1.7/29	2.1/28	1.9/28	1.8/28	2.1/26
DAY 7- 10 MEAN	21.	19.**	19.**	20.	21.
S.D./N	2.4/29	2.4/28	1.8/28	2.4/28	2.1/26
DAY 10- 14 MEAN	22.	22.	21.**	21.	23.
S.D./N	2.1/29	2.4/28	1.4/28	2.2/28	1.7/26
DAY 14- 20 MEAN	24.	24.	24.	24.	24.
S.D./N	2.0/29	2.8/28	1.6/28	3.2/28	4.2/26
DAY 0- 20 MEAN	22.	20.**	20.**	20.**	22.
S.D./N	1.7/29	1.7/28	1.3/28	2.0/28	1.5/26

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

** = Significantly different from the control group at 0.01 using Dunnett's test
NONGRAVID WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 16 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD CONSUMPTION DURING GESTATION [G/KG/DAY]

GROUP :	1	2	3	4	5
DAY 0- 7 MEAN	69.	59.**	59.**	60.**	66.
S.D./N	5.6/29	6.9/28	5.5/28	6.0/28	7.4/26
DAY 7- 10 MEAN	69.	65.	64.*	68.	71.
S.D./N	6.5/29	7.8/28	4.0/28	7.1/28	6.3/26
DAY 10- 14 MEAN	70.	72.	68.	70.	72.
S.D./N	4.8/29	5.9/28	3.9/28	5.3/28	3.9/26
DAY 14- 20 MEAN	66.	72.*	70.	72.**	67.
S.D./N	4.5/29	5.9/28	3.3/28	7.3/28	11.2/26
DAY 0- 20 MEAN	68.	66.	65.	67.	67.
S.D./N	4.0/29	3.3/28	2.5/28	4.9/28	4.0/26
1- 0/0 PPM	2-700/700-D22 PPM	3-700/700-D44 PPM	4- 700/0 PPM	5- 0/700 PPM	

* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test
NONGRAVID WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

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11/15/2002

PROJECT NO.:WIL-51086F
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SPONSOR NO.:9621

TABLE 17 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD EFFICIENCY DURING GESTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

GROUP :	1	2	3	4	5
DAY 0- 7 MEAN	24.3	20.5	20.4	22.9	20.2*
S.D./N	4.80/29	8.25/28	5.58/28	5.58/28	4.88/26
DAY 7- 10 MEAN	15.6	14.4	19.2	15.5	18.1
S.D./N	14.32/29	16.84/28	5.50/28	7.53/28	8.06/26
DAY 10- 14 MEAN	24.2	24.0	20.2	21.8	21.9
S.D./N	12.26/29	9.05/28	5.34/28	6.14/28	6.82/26
DAY 14- 20 MEAN	47.5	38.0*	36.7**	32.7**	48.5
S.D./N	10.81/29	11.55/28	10.61/28	16.50/28	12.94/26
DAY 0- 20 MEAN	31.0	27.0**	26.1**	25.2**	29.4
S.D./N	4.13/29	5.99/28	4.53/28	5.79/28	2.73/26

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test
NONGRAVID WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

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11/15/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 18 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD CONSUMPTION DURING LACTATION [G/ANIMAL/DAY]

GROUP :	1	2	3	4	5
DAY 1- 4 MEAN	36.	34.	34.	35.	37.
S.D./N	10.1/29	11.5/27	7.4/27	7.3/25	6.6/26
DAY 4- 7 MEAN	41.	36.	36.	36.	48.*
S.D./N	8.6/29	8.4/26	7.0/27	7.9/25	16.7/24
DAY 7- 14 MEAN	45.	44.	41.	43.	46.
S.D./N	6.0/29	8.3/26	8.2/27	7.4/25	8.4/25
DAY 14- 21 MEAN	55.	51.	52.	53.	57.
S.D./N	7.2/29	9.3/26	10.9/25	11.2/25	7.7/25
DAY 1- 21 MEAN	47.	44.	44.	44.	49.
S.D./N	5.7/29	7.8/26	6.4/25	8.2/25	5.2/25

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

* = Significantly different from the control group at 0.05 using Dunnett's test

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11/15/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 19 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD CONSUMPTION DURING LACTATION [G/KG/DAY]

GROUP :	1	2	3	4	5
DAY 1- 4 MEAN	117.	117.	115.	116.	121.
S.D./N	32.9/29	40.1/27	26.5/27	25.2/25	20.3/26
DAY 4- 7 MEAN	126.	117.	118.	117.	146.
S.D./N	24.9/29	25.6/26	22.2/27	24.6/25	47.0/24
DAY 7- 14 MEAN	134.	136.	127.	135.	135.
S.D./N	17.1/29	24.9/26	22.9/27	21.0/25	25.1/25
DAY 14- 21 MEAN	157.	152.	155.	159.	165.
S.D./N	20.9/29	25.3/26	30.3/25	31.3/25	21.2/25
DAY 1- 21 MEAN	142.	139.	139.	140.	149.
S.D./N	17.0/29	22.9/26	17.3/25	24.4/25	14.2/25

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

None significantly different from control group

PLFWSUv5.01
11/15/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 20 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD EFFICIENCY DURING LACTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

GROUP :	1	2	3	4	5
DAY 1- 4 MEAN	12.8	12.4	14.4	15.2	15.5
S.D./N	11.40/29	9.91/27	16.08/27	9.66/25	6.19/26
DAY 4- 7 MEAN	14.1	9.5	10.3	9.3	11.0
S.D./N	8.53/29	17.40/26	10.98/27	8.12/25	7.18/24
DAY 7- 14 MEAN	4.3	7.5	5.5	3.8	4.1
S.D./N	7.02/29	6.87/26	6.01/27	8.05/25	5.39/25
DAY 14- 21 MEAN	0.2	1.3	2.9	3.4*	-0.5
S.D./N	4.27/29	4.03/26	3.62/25	6.43/25	4.84/25
DAY 1- 21 MEAN	5.2	5.9	6.2*	5.7	4.4
S.D./N	1.53/29	1.43/26	1.23/25	1.26/25	1.07/25

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

* = Significantly different from the control group at 0.05 using Dunnett's test

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11/15/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 21 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF GESTATION LENGTHS [DAYS]

GROUP :		1	2	3	4	5
NO. OF ANIMALS		29	27	28	24	26
GESTATION LENGTH (DAYS)	MEAN	21.8	22.1	22.4**	22.3*	21.8
	S.D.	0.41	0.72	0.62	0.68	0.37

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test
NOTE: DAMS WITH NO EVIDENCE OF MATING DURING THE BREEDING PERIOD WERE EXCLUDED FROM CALCULATIONS.

PGLv5.01
11/15/2002
R:01/10/2005

TABLE 22 (F0 - POST-COHABITATION DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

SCHEDULED NECROPSY

GROUP	1	2	3	4	5
	-----	-----	FEMALE	-----	
NUMBER OF ANIMALS IN GROUP	30	30	30	30	30
NUMBER OF ANIMALS EXAMINED	0	1	0	0	0

NO SIGNIFICANT CHANGES OBSERVED - ALL EXAMINED TISSUES

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 23 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF MACROSCOPIC FINDINGS

SCHEDULED NECROPSY

GROUP	1	2	3	4	5
			F E M A L E		
NUMBER OF ANIMALS IN GROUP	30	30	30	30	30
NUMBER OF ANIMALS EXAMINED	1	2	2	5	4
UTERUS					
-PLACENTA(E)-ENLARGED	0	0	0	1	0
NO SIGNIFICANT CHANGES OBSERVED - ALL EXAMINED TISSUES	1	2	2	4	4

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

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11/15/2002
R:01/10/2005

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 24 (F0 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF MACROSCOPIC FINDINGS

SCHEDULED NECROPSY

GROUP	1	2	3	4	5
	-----	-----	FEMALE	-----	-----
NUMBER OF ANIMALS IN GROUP	30	30	30	30	30
NUMBER OF ANIMALS EXAMINED	0	1	3	0	1

NO SIGNIFICANT CHANGES OBSERVED - ALL EXAMINED TISSUES

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 25 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF MACROSCOPIC FINDINGS

SCHEDULED NECROPSY

GROUP	1	2	3	4	5
		-----	FEMALE	-----	
NUMBER OF ANIMALS IN GROUP	30	30	30	30	30
NUMBER OF ANIMALS EXAMINED	29	26	25	25	25
KIDNEYS					
-DILATED PELVIS	0	1	0	0	0
SKIN					
-HAIR LOSS	1	0	0	0	1
NO SIGNIFICANT CHANGES OBSERVED - ALL EXAMINED TISSUES	28	25	25	25	24

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PGRSIv4.02
11/15/2002
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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 26 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF IMPLANTATION SITES

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
IMPLANTATION SITES					
MEAN	15.3	11.8**	10.5**	11.2**	14.6
S.D.	2.43	3.61	3.89	4.32	1.53
N	29	27	28	25	26
NUMBER BORN					
MEAN	14.8	10.4**	9.5**	10.1**	14.0
S.D.	2.27	3.61	3.43	3.80	1.56
N	29	27	28	25	26
UNACCOUNTED SITES					
MEAN	0.8	1.3	1.0	1.1	0.6
S.D.	0.89	1.36	1.29	1.29	1.06
N	27	27	28	25	26

** = Significantly different from the control group at 0.01 using Dunnett's test
NOTE: ONLY DAMS THAT HAVE DELIVERED ONE OR MORE PUPS ARE INCLUDED IN CALCULATION OF MEAN.

PISSUv5.02
11/15/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 27 (F0 - POST-COHABITATION DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WEIGHTS [G]

GROUP:	0/0 PPM	----- F E M A L E ----- 700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
UTERUS/CX/OD (G)					
MEAN	NA	0.61	NA	NA	NA
S.D.		0.000			
N		1			
OVARIES (G)					
MEAN	NA	0.1459	NA	NA	NA
S.D.		0.00000			
N		1			
PITUITARY (G)					
MEAN	NA	0.0205	NA	NA	NA
S.D.		0.00000			
N		1			

CX = CERVIX, OD = OVIDUCTS
NA = NOT APPLICABLE

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11/15/2002
R:09/27/2004

PROJECT NO.:WIL-51086F
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SPONSOR NO.:9621

TABLE 28 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WEIGHTS [G]

GROUP:	----- F E M A L E ----- 0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
UTERUS/CX/OD (G)					
MEAN	0.54	6.58	0.77	4.99	0.86
S.D.	0.000	8.358	0.198	5.340	0.181
N	1	2	2	5	4
OVARIES (G)					
MEAN	0.1255	0.1173	0.1384	0.1087	0.1028
S.D.	0.00000	0.02418	0.02984	0.00389	0.02692
N	1	2	2	5	4
PITUITARY (G)					
MEAN	0.0179	0.0172	0.0211	0.0155	0.0191
S.D.	0.00000	0.00276	0.00255	0.00114	0.00181
N	1	2	2	5	4

CX = CERVIX, OD = OVIDUCTS

POFBSTv5.02
11/15/2002
R:09/27/2004

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 29 (F0 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WEIGHTS [G]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
		----- F E M A L E -----			
UTERUS/CX/OD (G)					
MEAN	NA	0.87	0.66	NA	A
S.D.		0.000	0.150		
N		1	3		
OVARIES (G)					
MEAN	NA	0.1218	0.1189	NA	A
S.D.		0.00000	0.03232		
N		1	3		
PITUITARY (G)					
MEAN	NA	0.0177	0.0174	NA	A
S.D.		0.00000	0.00270		
N		1	3		

CX = CERVIX, OD = OVIDUCTS
NA = NOT APPLICABLE
A = ORGAN WEIGHTS INADVERTENTLY NOT RECORDED FOR FEMALE NO. 80207

POFBSTv5.02
11/15/2002
R:09/27/2004

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 30 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WEIGHTS [G]

GROUP:	0/0 PPM	----- F E M A L E ----- 700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
UTERUS/CX/OD (G)					
MEAN	0.54	0.49	0.51	0.50	0.54
S.D.	0.119	0.094	0.078	0.097	0.128
N	29	26	25	25	25
OVARIES (G)					
MEAN	0.0957	0.0909	0.0937	0.0913	0.1004
S.D.	0.01410	0.01578	0.01450	0.00958	0.01708
N	29	26	25	25	25
PITUITARY (G)					
MEAN	0.0177	0.0168	0.0175	0.0155	0.0179
S.D.	0.00311	0.00325	0.00405	0.00248	0.00240
N	29	26	25	25	25

CX = CERVIX, OD = OVIDUCTS
None significantly different from control group

POFBSTv5.02
11/15/2002
R:09/27/2004

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 31 (F0 - POST-COHABITATION DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

GROUP:		---- F E M A L E ----			
	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
FINAL BODY WT (G)					
MEAN	NA	288.	NA	NA	NA
S.D.		0.0			
N		1			
UTERUS/CX/OD					
MEAN	NA	0.212	NA	NA	NA
S.D.		0.0000			
N		1			
OVARIES					
MEAN	NA	0.051	NA	NA	NA
S.D.		0.0000			
N		1			
PITUITARY					
MEAN	NA	0.007	NA	NA	NA
S.D.		0.0000			
N		1			

CX = CERVIX, OD = OVIDUCTS
NA = NOT APPLICABLE

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11/15/2002
R:09/27/2004

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 32 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

		FEMALE			
GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
FINAL BODY WT (G)					
MEAN	287.	296.	300.	293.	290.
S.D.	0.0	19.1	7.8	29.5	20.4
N	1	2	2	5	4
UTERUS/CX/OD					
MEAN	0.188	2.140	0.259	1.619	0.297
S.D.	0.0000	2.6898	0.0728	1.5522	0.0557
N	1	2	2	5	4
OVARIES					
MEAN	0.044	0.040	0.046	0.037	0.035
S.D.	0.0000	0.0113	0.0113	0.0029	0.0072
N	1	2	2	5	4
PITUITARY					
MEAN	0.006	0.006	0.007	0.005	0.007
S.D.	0.0000	0.0014	0.0014	0.0009	0.0006
N	1	2	2	5	4

CX = CERVIX, OD = OVIDUCTS

POFBSTv5.02
11/15/2002
R:09/27/2004

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 33 (F0 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
		---- F E M A L E ----			
FINAL BODY WT (G)					
MEAN	NA	271.	321.	NA	263.
S.D.		0.0	24.5		0.0
N		1	3		1
UTERUS/CX/OD					
MEAN	NA	0.321	0.207	NA	A
S.D.		0.0000	0.0564		
N		1	3		
OVARIES					
MEAN	NA	0.045	0.037	NA	A
S.D.		0.0000	0.0070		
N		1	3		
PITUITARY					
MEAN	NA	0.007	0.005	NA	A
S.D.		0.0000	0.0006		
N		1	3		

CX = CERVIX, OD = OVIDUCTS
NA = NOT APPLICABLE
A = ORGAN WEIGHTS INADVERTENTLY NOT COLLECTED FOR FEMALE NO. 80207

POFBSTv5.02
11/15/2002
R:09/27/2004

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 34 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
	---- F E M A L E ----				
FINAL BODY WT (G)					
MEAN	349.	339.	339.	340.	344.
S.D.	18.0	20.9	19.1	19.0	17.7
N	29	26	25	25	25
UTERUS/CX/OD					
MEAN	0.157	0.144	0.152	0.147	0.156
S.D.	0.0343	0.0273	0.0252	0.0279	0.0397
N	29	26	25	25	25
OVARIES					
MEAN	0.027	0.027	0.028	0.027	0.029
S.D.	0.0038	0.0048	0.0046	0.0028	0.0053
N	29	26	25	25	25
PITUITARY					
MEAN	0.005	0.005	0.005	0.005	0.005
S.D.	0.0010	0.0010	0.0011	0.0009	0.0008
N	29	26	25	25	25

CX = CERVIX, OD = OVIDUCTS
None significantly different from control group

POFBSTv5.02
11/15/2002
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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 35 (P1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF PND 0 LITTER DATA

GROUP :	1	2	3	4	5
NUMBER BORN					
MEAN	14.8	10.4**	9.5**	10.1**	14.0
S.D.	2.27	3.61	3.43	3.80	1.56
N	29	27	28	25	26
SEX AT BIRTH (% MALES PER LITTER)					
MEAN	50.2	55.0	52.7	52.8	48.2
S.D.	9.92	17.82	19.26	19.52	18.75
N	29	27	28	25	26
LIVE LITTER SIZE (PND 0)					
MEAN	14.8	10.1**	9.3**	10.0**	14.0
S.D.	2.28	3.47	3.42	3.74	1.51
N	29	27	28	25	26

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM
SEX COMPARED USING KRUSKAL-WALLIS, NUMBER BORN, AND LIVE LITTER SIZE COMPARED USING DUNNETT'S

** = Significantly different from the control group at 0.01

PPVIASv5.01
11/15/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 36 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF POSTNATAL SURVIVAL [% PER LITTER]

GROUP :	1	2	3	4	5
PND 0 (RELATIVE TO NUMBER BORN)					
MEAN	99.5	97.6	96.6	99.4	99.5
S.D.	1.83	5.02	8.71	2.06	1.76
N	29	27	28	25	26
PND 0 TO PND 1					
MEAN	99.2	98.9	95.6	99.0	99.2
S.D.	2.43	3.93	19.21	2.69	2.88
N	29	27	28	25	26
PND 1 TO PND 4 (PRE-SELECTION)					
MEAN	97.8	97.1	97.6	100.0	99.2
S.D.	4.57	7.08	6.52	0.00	2.18
N	29	27	27	25	26
PND 4 (POST-SELECTION) TO PND 7					
MEAN	99.1	100.0	97.4	100.0	99.0
S.D.	3.22	0.00	9.47	0.00	3.40
N	29	27	27	25	26
PND 7 TO PND 14					
MEAN	95.7	95.4	94.8	100.0	93.7
S.D.	12.62	19.35	15.64	0.00	19.79
N	29	27	27	25	26

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

None significantly different from control group

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 36 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF POSTNATAL SURVIVAL [% PER LITTER]

GROUP :	1	2	3	4	5
PND 14 TO PND 21					
MEAN	100.0	100.0	92.6	100.0	99.4
S.D.	0.00	0.00	26.69	0.00	2.86
N	29	26	27	25	25
BIRTH TO PND 4 (PRE-SELECTION)					
MEAN	96.5	93.7	90.3	98.4	98.0
S.D.	5.40	8.25	21.56	3.20	4.34
N	29	27	28	25	26
PND 4 (POST-SELECTION) TO PND 21					
MEAN	94.8	95.4	87.9	100.0	92.8
S.D.	12.73	19.35	28.27	0.00	20.36
N	29	27	27	25	26

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM
STATISTICS PERFORMED USING KRUSKAL-WALLIS

None significantly different from control group

PPVIASv5.01
11/15/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 37 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF PUP CLINICAL OBSERVATIONS

PRE-WEANING
TOTAL NUMBER OF FINDINGS/NUMBER OF PUPS WITH FINDING

FINDING	GROUP : 1	2	3	4	5
NORMAL					
NO REMARKABLE OBSERVATIONS	1429/421	1071/271	998/252	1001/248	1284/359
DISPOSITION					
FOUND DEAD	20/ 20	22/ 22	26/ 26	5/ 5	12/ 12
EUTHANIZED IN EXTREMIS	1/ 1	0/ 0	0/ 0	0/ 0	0/ 0
SCHEDULED EUTHANASIA (PND 21)	87/ 87	61/ 61-A	61/ 61	73/ 73	56/ 56
CULLED ON SCHEDULED DAY (PND 4)	185/185	72/ 72	54/ 54	70/ 70	149/149
MISSING	6/ 6	3/ 3	10/ 10	0/ 0	11/ 11
DIED DUE TO APPARENT MECHANICAL INJURY	0/ 0	1/ 1	0/ 0	0/ 0	0/ 0
BODY/INTEGUMENT					
SMALL IN SIZE	44/ 29	12/ 5	40/ 24	10/ 5	24/ 14
SUBCUTANEOUS HEMORRHAGE(S)	4/ 4	0/ 0	3/ 3	0/ 0	1/ 1
PALE IN COLOR	1/ 1	3/ 3	1/ 1	0/ 0	0/ 0
LACERATION(S)	0/ 0	7/ 4	1/ 1	0/ 0	0/ 0
UNEVEN HAIR GROWTH	25/ 19	8/ 5	16/ 12	20/ 15	11/ 7
EMACIATED	0/ 0	0/ 0	0/ 0	0/ 0	1/ 1
SCABBING	4/ 4	3/ 3	0/ 0	0/ 0	0/ 0
HAIR LOSS	0/ 0	2/ 2	1/ 1	0/ 0	0/ 0
DISTAL END OF TAIL MISSING	0/ 0	0/ 0	0/ 0	0/ 0	1/ 1
TAIL MISSING	0/ 0	1/ 1	0/ 0	0/ 0	0/ 0
CARDIO-PULMONARY					
LABORED RESPIRATION	1/ 1	0/ 0	5/ 5	0/ 0	0/ 0

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM
A = FIVE FEMALES IN THIS GROUP SELECTED FOR PND 21 BLOOD COLLECTION FOR PHARMACOKINETIC EVALUATION

PPOBSIv4.03
11/15/2002
R:05/21/2003

PROJECT NO.:WIL-51086H
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 38 (F1 - PND 26 PUPS NOT SELECTED FOR PHARMACOKINETIC EVALUATION)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF CLINICAL FINDINGS: TOTAL OCCURRENCE/NO. OF ANIMALS

	---- F E M A L E ----	
TABLE RANGE:	01-08-02 TO 01-10-02	
GROUP:		5
NORMAL		
-NO SIGNIFICANT CLINICAL OBSERVATIONS		4/ 4
DISPOSITION		
-EUTHANIZED AND DISCARDED		5/ 5
BODY/INTEGUMENT		
-DISTAL END OF TAIL MISSING		1/ 1
5- 0/700 PPM		

PCSUv4.04
11/15/2002
R:03/05/2004

PROJECT NO.:WIL-51086K
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 39 (F1 - PND 26 PUPS SELECTED FOR PHARMACOKINETIC EVALUATION)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF CLINICAL FINDINGS: TOTAL OCCURRENCE/NO. OF ANIMALS

	---- F E M A L E ----
TABLE RANGE:	01-09-02
GROUP:	5
NORMAL	
-NO SIGNIFICANT CLINICAL OBSERVATIONS	5/ 5
DISPOSITION	
-SENT TO NECROPSY; PND 26 BLOOD COLLECTION	5/ 5
5- 0/700 PPM	

PCSUv4.04
11/15/2002
R:09/27/2004

PROJECT NO.:WIL-51086J
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 40 (F1 - PND 21-28 WEANLINGS NOT SELECTED FOR F1 MATURATION PHASE)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF DISPOSITIONS

	M A L E				
TABLE RANGE:	01-01-02 TO 01-17-02				
GROUP:	1	2	3	4	5
DISPOSITION					
-FOUND DEAD	4/ 4	4/ 4	6/ 6	5/ 5	3/ 3
-EUTHANIZED AND DISCARDED	24/24	17/17	14/14	11/11	17/17
1- 0/0 PPM	2-770/700-D22 PPM	3-700/700-D44 PPM	4- 700/0 PPM	5- 0/700 PPM	

PROJECT NO.:WIL-51086J
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 40 (F1 - PND 21-28 WEANLINGS NOT SELECTED FOR F1 MATURATION PHASE)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF DISPOSITIONS

	---- F E M A L E ----				
TABLE RANGE:		01-01-02 TO 01-17-02			
GROUP:	1	2	3	4	5
DISPOSITION					
-FOUND DEAD	1/ 1	6/ 6	10/10	3/ 3	1/ 1
-EUTHANIZED IN EXTREMIS	0/ 0	0/ 0	0/ 0	1/ 1	1/ 1
-SELECTED FOR PND 26 POST-EXPOSURE BLOOD COLLECTION	0/ 0	0/ 0	0/ 0	0/ 0	5/ 5
-EUTHANIZED AND DISCARDED	26/26	9/ 9	10/10	14/14	12/12

1- 0/0 PPM 2-770/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PCSUv4.04
11/15/2002
R:10/06/2004

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 41 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF OFFSPRING WEIGHTS [G]

(LITTER AS EXPERIMENTAL UNIT)

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
PND 1					
MALES MEAN	6.8	7.6**	7.8**	7.9**	7.4**
S.D.	0.59	0.69	0.77	0.84	0.69
N	29	27	27	24	26
FEMALES MEAN	6.4	7.2**	7.4**	7.3**	6.9
S.D.	0.66	0.83	0.74	0.80	0.66
N	29	25	27	24	26
PND 4 (BEFORE SELECTION)					
MALES MEAN	9.2	10.4**	10.7**	11.1**	10.2*
S.D.	1.01	1.44	1.70	1.61	0.84
N	29	27	27	24	26
FEMALES MEAN	8.6	9.9**	10.3**	10.2**	9.5
S.D.	1.05	1.64	1.40	1.44	0.85
N	29	25	27	24	26
PND 7					
MALES MEAN	11.9	13.0	12.9	13.8**	13.1
S.D.	1.82	2.00	2.31	1.81	1.85
N	29	27	27	24	26
FEMALES MEAN	11.3	12.4	12.5	12.8*	12.2
S.D.	1.65	2.14	2.07	1.68	1.84
N	29	25	27	24	26

PND = POSTNATAL DAY
* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 41 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF OFFSPRING WEIGHTS [G]

(LITTER AS EXPERIMENTAL UNIT)

GROUP:		0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
PND 14						
MALES	MEAN	20.2	20.9	20.1	22.3	23.0*
	S.D.	3.62	3.38	5.07	3.35	4.29
	N	29	26	27	24	25
FEMALES	MEAN	20.3	20.4	19.5	20.9	22.0
	S.D.	2.89	3.27	4.39	3.26	4.34
	N	29	24	27	24	25
PND 21						
MALES	MEAN	32.8	32.2	32.6	35.8	37.0
	S.D.	4.84	5.65	7.21	9.54	6.27
	N	29	26	25	24	25
FEMALES	MEAN	32.8	31.6	32.3	33.5	35.3
	S.D.	4.19	5.75	6.48	7.20	6.01
	N	29	24	25	24	25

PND = POSTNATAL DAY
* = Significantly different from the control group at 0.05 using Dunnett's test

PPWSUSNv5.02
11/18/2002
R:01/10/2005

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 42 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF OFFSPRING WEIGHT CHANGES [G]

(LITTER AS EXPERIMENTAL UNIT)

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
PND 1 TO 4 (BEFORE SELECTION)					
MALES MEAN	2.3	2.8	2.9	3.2**	2.8
S.D.	0.58	1.03	1.11	0.95	0.65
N	29	27	27	24	26
FEMALES MEAN	2.2	2.7	2.9**	2.9**	2.5
S.D.	0.55	1.04	0.85	0.82	0.64
N	29	25	27	24	26
PND 4 TO 7					
MALES MEAN	2.7	2.6	2.2	2.8	2.9
S.D.	1.28	0.98	1.10	0.84	1.30
N	29	27	27	24	26
FEMALES MEAN	2.6	2.5	2.1	2.6	2.8
S.D.	1.08	0.93	1.13	0.73	1.23
N	29	25	27	24	26
PND 7 TO 14					
MALES MEAN	8.3	7.7	7.1	8.5	9.7
S.D.	2.51	2.37	3.63	2.41	2.92
N	29	26	27	24	25
FEMALES MEAN	8.8	7.8	7.0*	8.1	9.5
S.D.	2.19	2.25	3.20	2.32	2.94
N	29	24	27	24	25

PND = POSTNATAL DAY
* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 42 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF OFFSPRING WEIGHT CHANGES [G]

(LITTER AS EXPERIMENTAL UNIT)

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
PND 14 TO 21					
MALES MEAN	12.6	11.4	11.7	13.5	14.0
S.D.	1.98	2.86	3.45	7.27	2.76
N	29	26	25	24	25
FEMALES MEAN	12.5	11.2	12.0	12.6	13.3
S.D.	2.03	3.15	3.35	4.91	2.48
N	29	24	25	24	25

PND = POSTNATAL DAY
None significantly different from control group

PPWSUSNv5.02
11/18/2002
R:01/10/2005

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 43 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF PUP NECROPSY FINDINGS
FOUND DEAD OR EUTHANIZED IN EXTREMIS PUPS

GROUP:	PUPS 1	2	3	4	5	LITTERS 1	2	3	4	5
NUMBER EXAMINED VISCERALLY	21	23	26	5	12	11	13	9	5	9
STOMACH										
MILK NOT PRESENT -A	2	8	8	1	1	2	6	5	1	1
MILK PRESENT -A	1	0	0	0	1	1	0	0	0	1
VARIATION										
BRAIN- DISCOLORATION, DARK RED	1	0	0	0	0	1	0	0	0	0
CRANIAL- MATERIAL, THICK RED	1	0	0	0	0	1	0	0	0	0
1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM										

A = IF POSSIBLE, THE PRESENCE OR ABSENCE OF MILK IN THE STOMACH WAS NOTED FOR PUPS FOUND DEAD OR EUTHANIZED IN EXTREMIS ON PND 0 TO PND 1.

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11/18/2002
R:01/10/2005

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 44 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF SURVIVAL AND DISPOSITION

GROUP : 1 2 3 4 5

FEMALES

WEEK	1 LIVE	1 FD	1 EE	1 SE	2 LIVE	2 FD	2 EE	2 SE	3 LIVE	3 FD	3 EE	3 SE	4 LIVE	4 FD	4 EE	4 SE	5 LIVE	5 FD	5 EE	5 SE
8	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
9	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
10	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
11	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
12	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
13	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
14	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
15	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
16	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
17	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
18	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
19	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
20	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
21	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
22	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0	30	0	0	0
23	30	0	0	0	30	0	0	0	28	1	0	0	30	0	0	0	30	0	0	0
24	30	0	0	0	29	0	0	1	28	0	0	0	30	0	0	0	30	0	0	0
25	30	0	0	0	29	0	0	0	27	0	0	1	30	0	0	0	30	0	0	0
26	30	0	0	0	29	0	0	0	27	0	0	0	30	0	0	0	30	0	0	0
27	30	0	0	0	29	0	0	0	27	0	0	0	30	0	0	0	30	0	0	0
28	30	0	0	0	29	0	0	0	27	0	0	0	30	0	0	0	30	0	0	0
29	30	0	0	0	29	0	0	0	27	0	0	0	30	0	0	0	30	0	0	0
30	30	0	0	0	29	0	0	0	27	0	0	0	30	0	0	0	30	0	0	0
31	30	0	0	0	29	0	0	0	27	0	0	0	30	0	0	0	30	0	0	0
32	30	0	0	0	29	0	0	0	27	0	0	0	30	0	0	0	30	0	0	0
33	30	0	0	0	29	0	0	0	27	0	0	0	30	0	0	0	30	0	0	0
34	25	0	0	5	18	0	0	11	18	1	0	8	27	0	0	3	23	1	0	6
35	4	0	0	21	2	0	0	16	2	0	0	16	0	0	0	27	4	0	0	19
36	0	0	0	4	0	0	0	2	0	0	0	2	0	0	0	0	0	0	0	4

WEEK = WEEK OF STUDY FD = FOUND DEAD EE = EUTHANIZED IN EXTREMIS SE = SCHEDULED EUTHANASIA

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

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11/26/2002
R:05/21/2003

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 45 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF CLINICAL FINDINGS: TOTAL OCCURRENCE/NO. OF ANIMALS

---- F E M A L E ----

TABLE RANGE:	1	01-02-02 TO 07-29-02			5
GROUP:		2	3	4	
NORMAL					
-NO SIGNIFICANT CLINICAL OBSERVATIONS	743/30	615/29	677/30	711/30	607/29
DISPOSITION					
-FOUND DEAD	0/ 0	0/ 0	2/ 2	0/ 0	1/ 1
-EUTHANIZED IN EXTREMIS	0/ 0	1/ 1	2/ 2	0/ 0	0/ 0
-SENT TO NECROPSY; POST-COHABITATION DAY 25	4/ 4	2/ 2	1/ 1	0/ 0	3/ 3
-SENT TO NECROPSY; TOTAL LITTER LOSS	1/ 1	0/ 0	2/ 2	0/ 0	0/ 0
-SENT TO NECROPSY; LACTATION DAY 4	22/22	15/15	17/17	26/26	20/20
-SENT TO NECROPSY; POST-MATING DAY 25	3/ 3	12/12	6/ 6	4/ 4	6/ 6
BEHAVIOR/CNS					
-PROSTRATE	0/ 0	0/ 0	1/ 1	0/ 0	0/ 0
-HYPOACTIVE	0/ 0	0/ 0	1/ 1	0/ 0	1/ 1
-LETHARGIC	0/ 0	0/ 0	1/ 1	0/ 0	0/ 0
BODY/INTEGUMENT					
-HAIR LOSS RIGHT FORELIMB	11/ 5	105/13	111/11	92/11	126/11
-HAIR LOSS LEFT FORELIMB	15/ 4	109/14	78/ 9	92/12	124/10
-DISTAL END OF TAIL MISSING	54/ 2	80/ 4	0/ 0	4/ 1	29/ 1
-DRIED YELLOW MATERIAL UROGENITAL AREA	0/ 0	0/ 0	4/ 2	0/ 0	0/ 0

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 45 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF CLINICAL FINDINGS: TOTAL OCCURRENCE/NO. OF ANIMALS

---- F E M A L E ----

TABLE RANGE:	01-02-02 TO 07-29-02				
GROUP:	1	2	3	4	5
BODY/INTEGUMENT					
-HAIR LOSS VENTRAL NECK	1/ 1	0/ 0	3/ 1	0/ 0	0/ 0
-DRIED RED MATERIAL LEFT FORELIMB	0/ 0	4/ 3	3/ 2	0/ 0	1/ 1
-WET YELLOW MATERIAL ANOGENITAL AREA	0/ 0	1/ 1	1/ 1	0/ 0	0/ 0
-HAIR LOSS RIGHT LATERAL NECK	0/ 0	0/ 0	0/ 0	4/ 1	0/ 0
-DRIED RED MATERIAL RIGHT LATERAL NECK	0/ 0	0/ 0	0/ 0	1/ 1	0/ 0
-HAIR LOSS LEFT LATERAL NECK	0/ 0	0/ 0	0/ 0	2/ 1	0/ 0
-SCABBING RIGHT LATERAL NECK	0/ 0	0/ 0	0/ 0	2/ 1	0/ 0
-SCABBING RIGHT FORELIMB	0/ 0	0/ 0	0/ 0	3/ 1	0/ 0
-HAIR LOSS RIGHT HINDLIMB	0/ 0	1/ 1	9/ 2	4/ 1	28/ 3
-HAIR LOSS LEFT HINDLIMB	0/ 0	1/ 1	11/ 2	4/ 1	23/ 3
-HAIR LOSS RIGHT INGUINAL AREA	0/ 0	0/ 0	0/ 0	0/ 0	3/ 1
-SCABBING RIGHT HINDLIMB	0/ 0	0/ 0	0/ 0	0/ 0	1/ 1
-HAIR LOSS RIGHT LATERAL ABDOMINAL AREA	0/ 0	0/ 0	2/ 1	0/ 0	12/ 2
-HAIR LOSS DORSAL RUMP	1/ 1	1/ 1	6/ 3	0/ 0	25/ 3
-HAIR LOSS ANOGENITAL AREA	10/ 1	0/ 0	2/ 1	0/ 0	11/ 4
-SCABBING DISTAL END OF TAIL	0/ 0	3/ 1	0/ 0	5/ 1	0/ 0
-DRIED RED MATERIAL RIGHT FORELIMB	0/ 0	2/ 2	1/ 1	0/ 0	0/ 0
-HAIR LOSS VENTRAL ABDOMINAL AREA	0/ 0	0/ 0	13/ 2	9/ 1	5/ 2
-HAIR LOSS VENTRAL THORACIC AREA	0/ 0	0/ 0	9/ 2	8/ 1	10/ 2
-HAIR LOSS LEFT LATERAL ABDOMINAL AREA	0/ 0	0/ 0	0/ 0	0/ 0	3/ 1
-PALE IN COLOR	0/ 0	0/ 0	4/ 3	0/ 0	0/ 0
1- 0/0 PPM	2-700/700-D22 PPM	3-700/700-D44 PPM	4- 700/0 PPM	5- 0/700 PPM	

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 45 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF CLINICAL FINDINGS: TOTAL OCCURRENCE/NO. OF ANIMALS

---- F E M A L E ----

TABLE RANGE:	01-02-02 TO 07-29-02			
GROUP:	1	2	3	4	5
BODY/INTEGUMENT					
-BODY COOL TO TOUCH	0/ 0	0/ 0	2/ 2	0/ 0	0/ 0
-DEHYDRATED	0/ 0	0/ 0	1/ 1	1/ 1	0/ 0
CARDIO-PULMONARY					
-LABORED RESPIRATION	0/ 0	0/ 0	2/ 2	0/ 0	0/ 0
EYES/EARS/NOSE					
-DRIED RED MATERIAL AROUND NOSE	23/10	18/ 9	8/ 6	16/13	8/ 7
-DRIED RED MATERIAL AROUND RIGHT EYE	3/ 2	25/ 2	0/ 0	0/ 0	24/ 1
-DRIED RED MATERIAL AROUND LEFT EYE	3/ 2	0/ 0	0/ 0	0/ 0	22/ 3
-WET RED MATERIAL AROUND LEFT EYE	1/ 1	0/ 0	0/ 0	0/ 0	0/ 0
-EYES APPEAR PALE IN COLOR	0/ 0	0/ 0	0/ 0	0/ 0	1/ 1
EXCRETA					
-SOFT STOOL	1/ 1	0/ 0	2/ 2	1/ 1	1/ 1
-WET BROWN VAGINAL DISCHARGE	0/ 0	1/ 1	0/ 0	0/ 0	0/ 0
-DECREASED DEFECATION	1/ 1	2/ 2	0/ 0	1/ 1	0/ 0
-WET RED MATERIAL ON CAGE PAPER IN INHALATION EXPOSURE CHAMBER	0/ 0	1/ 1	0/ 0	0/ 0	0/ 0
-WET RED MATERIAL ANOGENITAL AREA	0/ 0	1/ 1	1/ 1	0/ 0	0/ 0
BODY/INTEG II					
-SMALL MOVEABLE MASS VENTRAL ABDOMINAL AREA; 20MM X 20MM	0/ 0	0/ 0	0/ 0	0/ 0	1/ 1

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 45 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF CLINICAL FINDINGS: TOTAL OCCURRENCE/NO. OF ANIMALS

---- F E M A L E ----

TABLE RANGE:	1	01-02-02 TO 07-29-02			5
GROUP:		2	3	4	
BODY/INTEG II					
-FIRM MOVEABLE MASS VENTRAL ABDOMINAL AREA 20MM X 15MM X 12MM	0/ 0	0/ 0	0/ 0	0/ 0	3/ 1
-20MM DIAMETER MASS IN CENTRAL ABDOMINAL AREA	0/ 0	0/ 0	0/ 0	3/ 1	0/ 0
-SOFT MOVEABLE MASS LEFT LATERAL THORACIC AREA 22MM X 15MM X 16MM	0/ 0	0/ 0	0/ 0	2/ 1	0/ 0
-FIRM MOVEABLE MASS VENTRAL ABDOMINAL AREA 12MM X 10MM X 8MM	0/ 0	0/ 0	0/ 0	0/ 0	1/ 1
-DISTAL END OF TAIL SHEATH MISSING	0/ 0	1/ 1	0/ 0	0/ 0	0/ 0
-FIRM MOVEABLE MASS VENTRAL ABDOMINAL AREA 10MM X 6MM X 5MM	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0
-SOFT MOVEABLE MASS LEFT LATERAL ABDOMINAL AREA 25MM X 20MM X 20MM	0/ 0	0/ 0	0/ 0	2/ 1	0/ 0
-LEFT FORELIMB APPEARS SWOLLEN	0/ 0	1/ 1	0/ 0	0/ 0	0/ 0
-LEFT FORELIMB APPEARS TO DRAG WHEN RAT WALKS	0/ 0	1/ 1	0/ 0	0/ 0	0/ 0
-WET RED MATERIAL VAGINAL AREA	0/ 0	1/ 1	0/ 0	0/ 0	0/ 0
ORAL/DENTAL					
-LEFT UPPER INCISOR MISSING	0/ 0	0/ 0	0/ 0	0/ 0	11/ 2
-UPPER INCISORS MALALIGNED	0/ 0	4/ 2	0/ 0	0/ 0	13/ 2

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 45 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF CLINICAL FINDINGS: TOTAL OCCURRENCE/NO. OF ANIMALS

---- F E M A L E ----

TABLE RANGE:	1	01-02-02 TO 07-29-02			5
GROUP:		2	3	4	
ORAL/DENTAL					
-TEETH LONG, TRIMMED	0/ 0	0/ 0	0/ 0		
-UPPER INCISORS MISSING	0/ 0	0/ 0	0/ 0	0/ 0	6/ 1
-DRIED RED MATERIAL AROUND MOUTH	0/ 0	1/ 1	0/ 0	0/ 0	5/ 1
				0/ 0	0/ 0
BODY/INTEG III					
-DRIED BROWN MATERIAL ANOGENITAL AREA	2/ 2	0/ 0	0/ 0		
-DRIED RED MATERIAL UROGENITAL AREA	0/ 0	1/ 1	0/ 0	0/ 0	0/ 0
-FIRM MOVEABLE MASS LEFT ABDOMINAL AREA	0/ 0	0/ 0	0/ 0	0/ 0	0/ 0
65MM X 45MM X 50MM				4/ 1	0/ 0
-SOFT MOVEABLE MASS LEFT ABDOMINAL AREA	0/ 0	0/ 0	0/ 0		
40MM X 35MM X 30MM				1/ 1	0/ 0

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 46 (F1 - 1-HOUR POST-EXPOSURE)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF CLINICAL FINDINGS: TOTAL OCCURRENCE/NO. OF ANIMALS

---- F E M A L E ----

TABLE RANGE:	01-02-02 TO 07-28-02			
GROUP:	1	3	4	5
EYES/EARS/NOSE				
-DRIED RED MATERIAL AROUND NOSE	0/ 0	0/ 0	0/ 0	0/ 0
-DRIED RED MATERIAL AROUND RIGHT EYE	0/ 0	0/ 0	0/ 0	0/ 0
-WET RED MATERIAL AROUND RIGHT EYE	0/ 0	0/ 0	0/ 0	0/ 0
-RIGHT EYELID SWOLLEN	0/ 0	0/ 0	0/ 0	0/ 0
-WET RED MATERIAL AROUND NOSE	0/ 0	0/ 0	0/ 0	0/ 0
-LACRIMATION RIGHT EYE	0/ 0	0/ 0	0/ 0	1/ 1
-LACRIMATION LEFT EYE	0/ 0	0/ 0	0/ 0	1/ 1
EXCRETA				
-WET BROWN VAGINAL DISCHARGE	0/ 0	0/ 0	0/ 0	0/ 0
-WET RED MATERIAL ON CAGE PAPER IN INHALATION EXPOSURE CHAMBER	0/ 0	0/ 0	0/ 0	0/ 0
BODY/INTEG II				
-WET RED MATERIAL UROGENITAL AREA	0/ 0	0/ 0	0/ 0	0/ 0
ORAL/DENTAL				
-UPPER INCISORS MALALIGNED	0/ 0	0/ 0	0/ 0	0/ 0
-WET RED MATERIAL AROUND MOUTH	0/ 0	0/ 0	0/ 0	0/ 0

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

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PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 47 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF REPRODUCTIVE PERFORMANCE

GROUP :	1		2		3		4		5	
	NO.	%	NO.	%	NO.	%	NO.	%	NO.	%
FEMALES ON STUDY	30		30		30		30		30	
FEMALES THAT DIED DURING STUDY	0		1-A		4-B		0		1-C	
FEMALES ALLOWED TO DELIVER	30		30-A		30-B		30		30-C	
NONGRAVID	4	13.3	7	23.3	5	16.7	1	3.3	6	20.0
GRAVID	26	86.7	23	76.7	25	83.3	29	96.7	24	80.0
DELIVERED	26	100.0	22	95.7	24	96.0	29	100.0	24	100.0
FEMALES WITH TOTAL LITTER LOSS	0	0.0	1	4.5	1	4.2	0	0.0	0	0.0
FEMALES WITH VIABLE PUPS	26	100.0	21	95.5	23	95.8	29	100.0	24	100.0
FAILED TO DELIVER	0	0.0	1	4.3-A	1	4.3-D	0	0.0	0	0.0
FEMALES WITH EVIDENCE OF MATING	27	90.0	30	100.0	28	93.3	30	100.0	28	93.3
NUMBER WHICH DELIVERED	25	92.6	22	73.3	24	85.7	29	96.7	24	85.7
NUMBER WHICH DID NOT DELIVER	2	7.4	8	26.7	4	14.3	1	3.3	4	14.3
FEMALES WITH NO EVIDENCE OF MATING	3	10.0	0	0.0	2	6.7	0	0.0	2	6.7
NUMBER WHICH DELIVERED	1	33.3	0	0.0	0	0.0	0	0.0	0	0.0
NUMBER WHICH DID NOT DELIVER	2	66.7	0	0.0	2	100.0	0	0.0	2	100.0
TOTAL FEMALES GRAVID	26	86.7	23	76.7	25	83.3	29	96.7	24	80.0

1- 0/0 PPM 2- 700/700-D22 PPM 3- 700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

A = FEMALE NO. 80286-08 WAS EUTHANIZED IN EXTREMIS ON GESTATION DAY 29 OF THE FIRST MATING PERIOD; INCLUDED IN THE FIRST MATING PERIOD CALCULATIONS. THIS FEMALE HAD 2 RETAINED FETUSES LODGED AT THE CERVIX.

B = FEMALE NO. 80186-05 WAS EUTHANIZED IN EXTREMIS ON LACTATION DAY 5 OF THE FIRST MATING PERIOD, FEMALE NO. 80245-09 WAS EUTHANIZED IN EXTREMIS ON LACTATION DAY 0 OF THE FIRST MATING PERIOD, AND FEMALE NO. 80257-03 WAS FOUND DEAD ON GESTATION DAY 22 DURING THE FIRST BREEDING PERIOD; INCLUDED IN THE FIRST MATING PERIOD CALCULATIONS. FEMALE NO. 80189-04 WAS FOUND DEAD ON LACTATION DAY 1 OF THE SECOND MATING PERIOD; INCLUDED IN FIRST MATING PERIOD CALCULATIONS.

C = FEMALE NO. 80124-06 WAS FOUND DEAD ON GESTATION DAY 23 DURING THE SECOND MATING PERIOD; INCLUDED IN THE FIRST MATING PERIOD CALCULATIONS.

D = FEMALE NO. 80257-03 WAS FOUND DEAD ON GESTATION DAY 22 DURING THE FIRST BREEDING PERIOD. THIS FEMALE HAD 12 FETUSES IN UTERO.

NOTE: POSITIVE EVIDENCE OF MATING DURING THE BREEDING PERIOD WAS CONFIRMED BY THE PRESENCE OF SPERM ON A SLIDE FOLLOWING VAGINAL LAVAGE OR A COPULATORY PLUG.

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 47 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF REPRODUCTIVE PERFORMANCE

GROUP :	1		2		3		4		5	
	NO.	%	NO.	%	NO.	%	NO.	%	NO.	%
FEMALE MATING INDEX	28/30	93.3	30/30	100.0	28/30	93.3	30/30	100.0	28/30	93.3
FEMALE FERTILITY INDEX (EPA METHOD)	26/30	86.7	23/30	76.7	25/30	83.3	29/30	96.7	24/30	80.0
FEMALE FERTILITY INDEX (OECD METHOD)	26/28	92.9	23/30	76.7	25/28	89.3	29/30	96.7	24/28	85.7
MEAN PRE-COITAL INTERVALS (DAYS)	2.6	NA	2.9	NA	2.8	NA	3.7	NA	3.2	NA
S.D.	1.53	NA	2.13	NA	1.65	NA	3.11	NA	1.98	NA
N	27		30		28		30		28	

FEMALE MATING INDEX (%) = (NO. OF FEMALES WITH EVIDENCE OF MATING (OR CONFIRMED PREGNANCY) / TOTAL NO. OF FEMALES USED FOR MATING) X 100

FEMALE FERTILITY INDEX (%) (EPA METHOD) = (NO. OF FEMALES WITH CONFIRMED PREGNANCY / TOTAL NO. OF FEMALES USED FOR MATING) X 100

FEMALE FERTILITY INDEX (%) (OECD METHOD) = (NO. OF FEMALES WITH CONFIRMED PREGNANCY / NO. OF FEMALES WITH EVIDENCE OF MATING) X 100

1- 0/0 PPM 2- 700/700-D22 PPM 3- 700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

NOTE: FOR THE PURPOSE OF CALCULATING MATING VALUES, POSITIVE EVIDENCE OF MATING WAS CONSIDERED TO INCLUDE THE PRESENCE OF SPERM ON A SLIDE FOLLOWING A VAGINAL LAVAGE, OBSERVATIONS OF A COPULATORY PLUG, AND/OR IF THE FEMALE WAS FOUND TO BE GRAVID.
PRE-COITAL INTERVALS NOT SIGNIFICANTLY DIFFERENT FROM CONTROL GROUP USING DUNNETT'S TEST
MATING AND FERTILITY INDICES NOT SIGNIFICANTLY DIFFERENT FROM CONTROL GROUP USING CHI-SQUARE TEST
NA = NOT APPLICABLE

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PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 48 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ESTROUS CYCLE DATA

	FEMALES				
GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
ESTROUS CYCLE LENGTH (DAYS)					
MEAN	4.4	5.2	4.4	4.8	5.6
S.D.	1.30	2.49	0.58	2.35	2.26
N	30	28	29	30	28

None significantly different from control group

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11/18/2002

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 49 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF REPRODUCTIVE PERFORMANCE

GROUP :	1		2		3		4		5	
	NO.	%	NO.	%	NO.	%	NO.	%	NO.	%
FEMALES ON STUDY	30		30		30		30		30	
FEMALES THAT DIED DURING STUDY	0		1-A		4-B		0		1-C	
FEMALES ALLOWED TO DELIVER	30		29-A		27-B		30		30-C	
NONGRAVID	7	23.3	12	41.4	6	22.2	4	13.3	9	30.0
GRAVID	23	76.7	17	58.6	21	77.8	26	86.7	21	70.0
DELIVERED	23	100.0	15	88.2	20	95.2	26	100.0	20	95.2
FEMALES WITH TOTAL LITTER LOSS	1	4.3	0	0.0	2	10.0	0	0.0	0	0.0
FEMALES WITH VIABLE PUPS	22	95.7	15	100.0	18	90.0	26	100.0	20	100.0
FAILED TO DELIVER	0	0.0	2	11.8-D	1	4.8-E	0	0.0	1	4.8-C
FEMALES WITH EVIDENCE OF MATING	26	86.7	27	93.1	26	96.3	30	100.0	27	90.0
NUMBER WHICH DELIVERED	23	88.5	15	55.6	20	76.9	26	86.7	20	74.1
NUMBER WHICH DID NOT DELIVER	3	11.5	12	44.4	6	23.1	4	13.3	7	25.9
FEMALES WITH NO EVIDENCE OF MATING	4	13.3	2	6.9	1	3.7	0	0.0	3	10.0
NUMBER WHICH DELIVERED	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
NUMBER WHICH DID NOT DELIVER	4	100.0	2	100.0	1	100.0	0	0.0	3	100.0
TOTAL FEMALES GRAVID	23	76.7	17	58.6	21	77.8	26	86.7	21	70.0

1- 0/0 PPM 2- 700/700-D22 PPM 3- 700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

A = FEMALE NO. 80286-08 WAS EUTHANIZED IN EXTREMIS ON GESTATION DAY 29 OF THE FIRST MATING PERIOD; NOT INCLUDED IN THE SECOND MATING PERIOD CALCULATIONS.

B = FEMALE NO. 80186-05 WAS EUTHANIZED IN EXTREMIS ON LACTATION DAY 5 OF THE FIRST MATING PERIOD, FEMALE NO. 80245-09 WAS EUTHANIZED IN EXTREMIS ON LACTATION DAY 0 OF THE FIRST MATING PERIOD, AND FEMALE NO. 80257-03 WAS FOUND DEAD ON GESTATION DAY 22 DURING THE FIRST BREEDING PERIOD; NOT INCLUDED IN THE SECOND MATING PERIOD CALCULATIONS. FEMALE NO. 80189-04 WAS FOUND DEAD ON LACTATION DAY 1 OF THE SECOND MATING PERIOD; INCLUDED IN THE SECOND MATING PERIOD CALCULATIONS.

C = FEMALE NO. 80124-06 WAS FOUND DEAD ON GESTATION DAY 23 DURING THE SECOND MATING PERIOD; INCLUDED IN THE SECOND MATING PERIOD CALCULATIONS. THIS FEMALE HAD 14 FETUSES IN UTERO.

D = FEMALE NOS. 80263-09 AND 80265-15 FAILED TO DELIVER AND WERE EUTHANIZED ON GESTATION DAY 25 OF THE SECOND MATING PERIOD.
FEMALE NO. 80263-09 HAD 13 EARLY RESORPTIONS IN UTERO. FEMALE NO. 80265-15 HAD 1 RETAINED FETUS AND 2 EARLY RESORPTIONS IN UTERO.

E = FEMALE NO. 80237-07 FAILED TO DELIVER AND WAS EUTHANIZED ON GESTATION DAY 25 OF THE SECOND MATING PERIOD. THIS FEMALE HAD 2 EARLY RESORPTIONS IN UTERO.

NOTE: POSITIVE EVIDENCE OF MATING DURING THE BREEDING PERIOD WAS CONFIRMED BY THE PRESENCE OF SPERM ON A SLIDE FOLLOWING VAGINAL LAVAGE OR COPULATORY PLUG.

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 49 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF REPRODUCTIVE PERFORMANCE

GROUP :	1		2		3		4		5	
	NO.	%	NO.	%	NO.	%	NO.	%	NO.	%
FEMALE MATING INDEX	26/30	86.7	27/29	93.1	26/27	96.3	30/30	100.0	27/30	90.0
FEMALE FERTILITY INDEX (EPA METHOD)	23/30	76.7	17/29	58.6	21/27	77.8	26/30	86.7	21/30	70.0
FEMALE FERTILITY INDEX (OECD METHOD)	23/26	88.5	17/27	63.0	21/26	80.8	26/30	86.7	21/27	77.8
MEAN PRE-COITAL INTERVALS (DAYS)	2.3	NA	1.4	NA	2.5	NA	2.1	NA	2.0	NA
S.D.	1.26	NA	1.05	NA	2.87	NA	1.16	NA	1.52	NA
N	26		27		26		30		27	

FEMALE MATING INDEX (%) = NO. OF FEMALES WITH EVIDENCE OF MATING (OR CONFIRMED PREGNANCY) / TOTAL NO. OF FEMALES USED FOR MATING X 100

FEMALE FERTILITY INDEX (%) (EPA METHOD) = NO. OF FEMALES WITH CONFIRMED PREGNANCY / TOTAL NO. OF FEMALES USED FOR MATING X 100

FEMALE FERTILITY INDEX (%) (OECD METHOD) = NO. OF FEMALES WITH CONFIRMED PREGNANCY / NO. OF FEMALES WITH EVIDENCE OF MATING X 100

1- 0/0 PPM 2- 700/700-D22 PPM 3- 700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

NOTE: FOR THE PURPOSE OF CALCULATING MATING INDICES, POSITIVE EVIDENCE OF MATING WAS CONSIDERED TO INCLUDE THE PRESENCE OF SPERM ON A SLIDE FOLLOWING VAGINAL LAVAGE, OBSERVATION OF A COPULATORY PLUG, AND/OR IF THE FEMALE WAS FOUND TO BE GRAVID.
PRE-COITAL INTERVALS NOT SIGNIFICANTLY DIFFERENT FROM CONTROL GROUP USING DUNNETT'S TEST
MATING AND FERTILITY INDICES NOT SIGNIFICANTLY DIFFERENT FROM CONTROL GROUP USING CHI-SQUARE TEST
NA = NOT APPLICABLE

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PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 50 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ESTROUS CYCLE DATA

	FEMALES			
GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
ESTROUS CYCLE LENGTH (DAYS)					
MEAN	5.1	5.0	4.4	4.4	5.0
S.D.	2.83	2.88	0.81	0.55	1.44
N	30	25	26	30	29

None significantly different from control group

PCYCv5.06
11/18/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 51 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHTS [G]

		----- F E M A L E -----				
	GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
WEEK 8						
	MEAN	64.	62.	65.	64.	64.
	S.D.	10.3	10.3	14.4	10.8	11.6
	N	26	29	22	25	19
9						
	MEAN	107.	105.	103.	107.	103.
	S.D.	15.6	12.8	23.2	14.9	15.9
	N	30	30	30	30	30
10						
	MEAN	144.	147.	143.	147.	143.
	S.D.	15.3	11.9	22.2	14.3	15.6
	N	30	30	30	30	30
11						
	MEAN	172.	176.	165.	174.	169.
	S.D.	16.9	13.7	18.7	14.5	13.4
	N	30	30	30	30	30
12						
	MEAN	198.	203.	189.	201.	193.
	S.D.	18.5	16.3	17.9	16.1	15.6
	N	30	30	30	30	30

None significantly different from control group

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 51 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHTS [G]

GROUP:		0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
		---- F E M A L E ----				
WEEK 13						
	MEAN	219.	224.	211.	223.	216.
	S.D.	21.4	19.9	19.2	17.5	18.4
	N	30	30	30	30	30
14						
	MEAN	233.	238.	225.	238.	232.
	S.D.	20.7	18.9	18.1	18.2	20.1
	N	30	30	30	30	30
15						
	MEAN	244.	254.	239.	251.	247.
	S.D.	23.7	20.4	20.0	18.7	20.7
	N	30	30	30	30	30
16						
	MEAN	254.	263.	251.	263.	258.
	S.D.	25.0	22.1	21.9	19.3	21.7
	N	30	30	30	30	30
17						
	MEAN	264.	275.	261.	270.	270.
	S.D.	27.4	22.4	21.1	19.7	25.6
	N	30	30	30	30	30

None significantly different from control group

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 51 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHTS [G]

GROUP:	0/0 PPM	----- F E M A L E ----- 700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
WEEK 18					
MEAN	271.	283.	269.	279.	279.
S.D.	25.6	24.0	23.8	19.1	27.7
N	30	30	30	30	30
19					
MEAN	276.	288.	274.	284.	284.
S.D.	27.7	24.4	25.1	20.9	29.0
N	30	30	30	30	30
20					
MEAN	278.	328.	269.	272.	300.
S.D.	29.0	0.0	30.1	16.3	11.8
N	3	1	3	3	3
21					
MEAN	287.	A	262.	A	312.
S.D.	43.1		26.2		12.0
N	3		2		2
22					
MEAN	308.	A	258.	A	314.
S.D.	72.7		24.0		24.0
N	3		2		2

None significantly different from control group
A = REFER TO F1 GESTATION/LACTATION BODY WEIGHT TABLES

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 51 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHTS [G]

	GROUP:	0/0 PPM	FEMALE 700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
WEEK 23	MEAN	284.	291.	268.	339.	312.
	S.D.	34.1	12.1	16.8	0.0	17.1
	N	3	3	4	1	4
24	MEAN	285.	316.	278.	333.	322.
	S.D.	37.1	18.6	15.9	0.0	16.3
	N	4	7	5	1	6
25	MEAN	293.	322.	282.	334.	325.
	S.D.	40.5	18.1	16.8	0.0	20.8
	N	4	8	5	1	6
26	MEAN	304.	316.	301.	313.	315.
	S.D.	27.5	20.0	20.6	20.4	27.0
	N	29	29	26	25	28
27	MEAN	311.	323.	307.	321.	321.
	S.D.	30.5	21.9	25.6	19.5	27.1
	N	30	29	27	28	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 51 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHTS [G]

GROUP:		FEMALE				
		0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
WEEK 28						
	MEAN	316.	329.	313.	326.	328.
	S.D.	30.3	21.7	28.8	21.3	29.8
	N	30	29	27	30	30
29						
	MEAN	317.	329.	313.	329.	334.
	S.D.	30.8	24.5	29.1	20.8	32.5
	N	30	29	27	30	30
30						
	MEAN	319.	333.	317.	329.	337.
	S.D.	32.0	24.7	30.0	20.4	34.2
	N	30	29	27	30	30
31						
	MEAN	320.	334.	318.	331.	341.*
	S.D.	32.7	27.0	32.9	21.2	37.2
	N	30	29	27	30	30
32						
	MEAN	360.	359.	300.	A	419.
	S.D.	5.7	39.6	20.6		21.8
	N	4	2	3		3

* = Significantly different from the control group at 0.05 using Dunnett's test
A = REFER TO F1 GESTATION/LACTATION BODY WEIGHT TABLES

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 51 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHTS [G]

GROUP:		0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
		----- F E M A L E -----				
WEEK 33						
	MEAN	356.	376.	280.	A	433.
	S.D.	4.0	48.8	0.0		25.7
	N	4	2	1		3
34						
	MEAN	351.	350.	281.	A	420.
	S.D.	8.3	26.9	0.0		24.7
	N	4	2	1		3
35						
	MEAN	352.	347.	260.	A	418.
	S.D.	13.2	36.8	0.0		27.7
	N	4	2	1		3
36						
	MEAN	350.	347.	284.	A	417.
	S.D.	13.9	34.6	0.0		25.5
	N	4	2	1		3

A = REFER TO F1 GESTATION/LACTATION BODY WEIGHT TABLES

PBFSTv5.05
11/18/2002
R:05/21/2003

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 52 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHT CHANGES [G]

GROUP:	0/0 PPM	---- F E M A L E ---- 700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
WEEK 8 TO 9					
MEAN	44.	43.	42.	44.	44.
S.D.	6.1	4.6	12.6	7.0	5.3
N	26	29	22	25	19
9 TO 10					
MEAN	38.	42.	40.	40.	40.
S.D.	5.7	5.3	7.3	6.0	7.0
N	30	30	30	30	30
10 TO 11					
MEAN	28.	29.	22.**	27.	26.
S.D.	5.3	6.8	6.1	6.5	6.9
N	30	30	30	30	30
11 TO 12					
MEAN	25.	27.	23.	26.	24.
S.D.	5.8	5.9	5.0	4.7	6.5
N	30	30	30	30	30
12 TO 13					
MEAN	21.	21.	22.	22.	22.
S.D.	7.6	6.1	5.0	6.2	7.8
N	30	30	30	30	30

** = Significantly different from the control group at 0.01 using Dunnett's test

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 52 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHT CHANGES [G]

	GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
		----- F E M A L E -----				
WEEK 13 TO 14	MEAN	14.	15.	14.	16.	16.
	S.D.	6.2	8.6	7.1	5.0	5.4
	N	30	30	30	30	30
14 TO 15	MEAN	12.	15.	14.	13.	15.
	S.D.	7.4	4.7	6.1	4.8	4.9
	N	30	30	30	30	30
15 TO 16	MEAN	10.	10.	11.	12.	10.
	S.D.	5.9	4.3	5.3	5.2	5.4
	N	30	30	30	30	30
16 TO 17	MEAN	10.	12.	10.	7.	13.
	S.D.	6.3	4.9	3.9	6.6	6.9
	N	30	30	30	30	30
17 TO 18	MEAN	7.	8.	8.	8.	9.
	S.D.	6.0	5.6	7.5	5.5	6.5
	N	30	30	30	30	30

None significantly different from control group

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 52 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHT CHANGES [G]

GROUP:	0/0 PPM	700/700-D22 PPM	F E M A L E	700/700-D44 PPM		700/0 PPM		0/700 PPM	
WEEK 18 TO 19									
MEAN	5.	5.		5.		6.		6.	
S.D.	4.7	4.5		4.1		5.4		4.6	
N	30	30		30		30		30	
19 TO 20									
MEAN	9.	12.		13.		-5.		6.	
S.D.	5.8	0.0		21.2		5.3		3.8	
N	3	1		3		3		3	
20 TO 21									
MEAN	9.	A		3.		A		10.	
S.D.	23.8			7.1				4.2	
N	3			2				2	
21 TO 22									
MEAN	21.	A		-4.		A		3.	
S.D.	32.1			2.1				12.0	
N	3			2				2	
22 TO 23									
MEAN	1.	A		-3.		A		6.	
S.D.	4.2			19.8				0.7	
N	2			2				2	

None significantly different from control group
A = REFER TO F1 GESTATION/LACTATION BODY WEIGHT CHANGE TABLES

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 52 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHT CHANGES [G]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
		----- F E M A L E -----			
WEEK 23 TO 24					
MEAN	12.	15.	12.	-6.	11.
S.D.	4.0	22.9	8.8	0.0	5.1
N	3	3	4	1	4
24 TO 25					
MEAN	8.	2.	4.	1.	3.
S.D.	4.2	7.2	3.5	0.0	5.1
N	4	7	5	1	6
25 TO 26					
MEAN	3.	6.	1.	6.	4.
S.D.	4.1	5.3	3.8	0.0	9.6
N	4	8	5	1	6
26 TO 27					
MEAN	7.	7.	4.	6.	5.
S.D.	10.7	9.0	9.3	9.4	10.5
N	29	29	26	25	28
27 TO 28					
MEAN	5.	6.	6.	7.	7.
S.D.	6.4	4.9	6.6	7.0	7.3
N	30	29	27	28	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 52 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHT CHANGES [G]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
		----- F E M A L E -----			
WEEK 28 TO 29					
MEAN	2.	0.	0.	2.	5.
S.D.	7.4	6.2	5.2	6.9	4.7
N	30	29	27	30	30
29 TO 30					
MEAN	2.	3.	3.	0.	3.
S.D.	7.8	5.5	5.1	7.0	6.2
N	30	29	27	30	30
30 TO 31					
MEAN	1.	1.	1.	1.	4.
S.D.	6.4	5.6	7.2	5.2	7.0
N	30	29	27	30	30
31 TO 32					
MEAN	20.	10.	9.	A	11.
S.D.	17.9	6.4	15.6		2.0
N	4	2	3		3
32 TO 33					
MEAN	-5.	17.	4.	A	14.
S.D.	5.1	9.2	0.0		9.5
N	4	2	1		3

None significantly different from control group
A = REFER TO F1 GESTATION/LACTATION BODY WEIGHT CHANGE TABLES

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 52 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHT CHANGES [G]

GROUP:	0/0 PPM	FEMALE 700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
WEEK 33 TO 34					
MEAN	-5.	-26.	1.	A	-12.
S.D.	9.1	21.9	0.0		3.2
N	4	2	1		3
34 TO 35					
MEAN	1.	-3.	-21.	A	-3.
S.D.	5.3	9.9	0.0		5.9
N	4	2	1		3
35 TO 36					
MEAN	-1.	-1.	24.	A	-1.
S.D.	9.7	2.1	0.0		2.3
N	4	2	1		3

A = REFER TO F1 GESTATION/LACTATION BODY WEIGHT CHANGE TABLES

PBFSTV5.05
11/18/2002
R:05/21/2003

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 53 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF CUMULATIVE BODY WEIGHT CHANGES [G]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
		FEMALES			
WEEK 8 TO 19 (PRIOR TO FIRST MATING PERIOD)					
MEAN	213.	226.	209.	219.	218.
S.D.	21.8	25.6	17.9	20.8	33.5
N	26	29	22	25	19
8 TO 31 (PRIOR TO SECOND MATING PERIOD)					
MEAN	258.	270.	253.	265.	271.
S.D.	27.5	26.9	28.5	23.8	38.6
N	26	28	20	25	19

None significantly different from control group

PBFSTv5.18
06/25/2003
R:06/25/2003

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 54 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHTS DURING GESTATION [G]

GROUP :		1	2	3	4	5
DAY 0	MEAN	276.	285.	278.	282.	285.
	S.D./N	27.1/25	24.6/23	24.0/25	18.8/29	31.0/24
DAY 7	MEAN	303.	313.	304.	308.	311.
	S.D./N	30.0/25	26.0/23	26.1/25	20.3/29	30.9/24
DAY 10	MEAN	316.	325.	315.	319.	323.
	S.D./N	31.2/25	26.3/23	26.3/25	21.4/29	30.1/24
DAY 14	MEAN	335.	342.	333.	340.	340.
	S.D./N	33.4/25	25.8/23	27.6/25	24.6/29	29.9/24
DAY 20	MEAN	400.	397.	388.	408.	395.
	S.D./N	39.7/25	27.6/23	36.7/25	34.2/29	33.5/24

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

None significantly different from control group
NONGRAVID WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PGBWSUv5.02
11/18/2002

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 55 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHTS DURING GESTATION [G]

GROUP :		1	2	3	4	5
DAY 0	MEAN	317.	337.	329.	333.	337.
	S.D./N	36.8/23	23.6/17	30.3/21	22.0/26	31.1/20
DAY 7	MEAN	346.	363.	355.	357.	362.
	S.D./N	38.5/23	21.3/17	32.8/21	22.9/26	32.1/20
DAY 10	MEAN	356.	371.	363.	368.	369.
	S.D./N	39.5/23	22.6/17	33.8/21	24.3/26	33.8/20
DAY 14	MEAN	376.	380.	382.	387.	384.
	S.D./N	42.3/23	29.8/17	35.2/21	26.2/26	36.5/20
DAY 20	MEAN	440.	423.	440.	456.	443.
	S.D./N	47.9/23	44.1/17	46.4/21	36.4/26	47.4/20

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

None significantly different from control group
NONGRAVID WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PGBWSUv5.02
11/26/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 56 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHT CHANGES DURING GESTATION [G]

GROUP :	1	2	3	4	5
DAY 0- 7 MEAN	27.	28.	26.	26.	27.
S.D./N	10.3/25	9.4/23	6.8/25	7.5/29	5.7/24
DAY 7- 10 MEAN	13.	12.	11.	12.	12.
S.D./N	4.8/25	5.1/23	4.4/25	4.4/29	5.1/24
DAY 10- 14 MEAN	19.	18.	18.	20.	17.
S.D./N	7.0/25	5.6/23	5.1/25	6.1/29	6.6/24
DAY 14- 20 MEAN	65.	55.	55.	69.	56.
S.D./N	15.5/25	15.8/23	21.4/25	17.1/29	16.1/24
DAY 0- 20 MEAN	124.	112.	110.	126.	111.
S.D./N	22.8/25	17.6/23	25.8/25	26.7/29	18.3/24
1- 0/0 PPM	2-700/700-D22 PPM	3-700/700-D44 PPM	4- 700/0 PPM	5- 0/700 PPM	

None significantly different from control group
MEAN DIFFERENCES CALCULATED FROM INDIVIDUAL DIFFERENCES
NONGRAVID WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PGBWSUv5.02
11/18/2002

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 57 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHT CHANGES DURING GESTATION [G]

GROUP :	1	2	3	4	5
DAY 0- 7 MEAN	29.	26.	26.	24.	25.
S.D./N	8.8/23	6.9/17	6.9/21	7.5/26	7.5/20
DAY 7- 10 MEAN	10.	8.	8.	11.	8.
S.D./N	4.0/23	3.7/17	2.9/21	3.9/26	5.3/20
DAY 10- 14 MEAN	20.	9.**	19.	19.	14.
S.D./N	6.1/23	15.1/17	5.7/21	6.1/26	15.2/20
DAY 14- 20 MEAN	63.	43.*	57.	69.	59.
S.D./N	20.0/23	29.5/17	21.1/21	21.9/26	30.0/20
DAY 0- 20 MEAN	122.	86.**	111.	123.	106.
S.D./N	24.2/23	34.7/17	28.6/21	23.3/26	29.6/20

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test
MEAN DIFFERENCES CALCULATED FROM INDIVIDUAL DIFFERENCES
NONGRAVID WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PGBWSUv5.02
11/26/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 58 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHTS DURING LACTATION [G]

GROUP :		1	2	3	4	5
DAY 1	MEAN	304.	315.	304.	306.	312.
	S.D./N	36.4/26	22.8/21	24.8/23	23.5/29	29.9/24
DAY 4	MEAN	316.	324.	314.	320.	320.
	S.D./N	32.5/26	20.4/21	28.9/23	24.3/29	30.4/24
DAY 7	MEAN	324.	331.	325.	333.	326.
	S.D./N	27.2/26	18.4/21	24.8/22	19.3/29	27.7/24
DAY 14	MEAN	344.	347.	343.	352.	345.
	S.D./N	26.9/26	20.7/21	24.5/22	21.4/29	25.2/24
DAY 21	MEAN	333.	344.	342.	342.	338.
	S.D./N	22.6/26	17.4/21	23.4/22	25.2/29	24.8/24

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

None significantly different from control group

PLBWSUv5.01
11/19/2002

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 59 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHTS DURING LACTATION [G]

GROUP :		1	2	3	4	5
DAY 1	MEAN	346.	354.	354.	362.	365.
	S.D./N	42.7/22	26.8/15	32.6/18	27.1/26	26.4/19
DAY 4	MEAN	360.	361.	365.	375.	371.
	S.D./N	41.1/22	30.1/15	33.3/17	28.3/26	26.7/20

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

None significantly different from control group

PLBWSUv5.01
11/18/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 60 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHT CHANGES DURING LACTATION [G]

GROUP :	1	2	3	4	5
DAY 1- 4 MEAN	12.	9.	11.	14.	8.
S.D./N	13.7/26	8.0/21	12.4/23	12.7/29	9.0/24
DAY 4- 7 MEAN	7.	7.	8.	12.	6.
S.D./N	8.6/26	6.4/21	8.7/22	12.7/29	10.1/24
DAY 7- 14 MEAN	20.	16.	18.	20.	19.
S.D./N	10.6/26	11.5/21	10.1/22	9.0/29	10.3/24
DAY 14- 21 MEAN	-11.	-3.	-2.	-10.	-6.
S.D./N	11.1/26	9.6/21	9.9/22	18.0/29	14.4/24
DAY 1- 21 MEAN	29.	29.	37.	36.	27.
S.D./N	25.2/26	14.9/21	14.9/22	17.7/29	17.7/24

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

None significantly different from control group
MEAN DIFFERENCES CALCULATED FROM INDIVIDUAL DIFFERENCES

PLBWSUv5.01
11/19/2002

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 61 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF BODY WEIGHT CHANGES DURING LACTATION [G]

GROUP :	1	2	3	4	5
DAY 1- 4 MEAN	14.	7.	9.	13.	7.
S.D./N	10.0/22	19.9/15	10.5/17	8.1/26	8.2/19
1- 0/0 PPM	2-700/700-D22 PPM	3-700/700-D44 PPM	4- 700/0 PPM	5- 0/700 PPM	

None significantly different from control group
MEAN DIFFERENCES CALCULATED FROM INDIVIDUAL DIFFERENCES

PLBWSUv5.01
11/18/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 62 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF WEEKLY FOOD CONSUMPTION [G/ANIMAL/DAY]

GROUP:	FEMALE			
	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM
WEEK 8 TO 9				
MEAN	13.	13.	14.	13.
S.D.	2.6	1.9	3.6	2.4
N	26	28	22	25
9 TO 10				
MEAN	17.	17.	18.	17.
S.D.	1.8	1.3	2.1	1.4
N	30	30	30	30
10 TO 11				
MEAN	18.	18.	16.**	18.
S.D.	1.6	1.4	1.3	1.5
N	30	30	30	30
11 TO 12				
MEAN	18.	18.	17.**	19.
S.D.	2.0	1.6	1.1	1.7
N	30	30	30	30
12 TO 13				
MEAN	19.	19.	18.	19.
S.D.	2.0	1.9	1.5	1.7
N	30	30	30	30

** = Significantly different from the control group at 0.01 using Dunnett's test

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 62 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF WEEKLY FOOD CONSUMPTION [G/ANIMAL/DAY]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
	----- F E M A L E -----				
WEEK 13 TO 14					
MEAN	19.	19.	19.	19.	19.
S.D.	2.1	1.8	2.0	2.1	2.4
N	30	30	30	30	30
14 TO 15					
MEAN	18.	19.	19.	19.	19.
S.D.	2.1	1.6	2.0	1.6	1.8
N	30	30	30	30	30
15 TO 16					
MEAN	18.	19.	19.	19.	19.
S.D.	2.3	1.6	2.4	1.7	1.9
N	30	30	30	30	30
16 TO 17					
MEAN	19.	20.	19.	18.	20.
S.D.	2.0	2.1	2.1	1.4	2.2
N	30	30	30	30	30
17 TO 18					
MEAN	19.	20.	19.	19.	20.
S.D.	2.2	2.1	2.4	1.6	2.5
N	30	30	30	30	30

None significantly different from control group

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 62 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF WEEKLY FOOD CONSUMPTION [G/ANIMAL/DAY]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
		F E M A L E			
WEEK 18 TO 19					
MEAN	18.	19.	18.	18.	19.
S.D.	2.2	1.7	2.2	1.5	2.5
N	30	30	30	30	30
19 TO 21					
MEAN	FOOD CONSUMPTION NOT RECORDED DURING THE FIRST BREEDING PERIOD				
S.D.					
N					
21 TO 22					
MEAN	18.	A	14.	A	20.
S.D.	3.5		1.4		2.8
N	3		2		2
22 TO 23					
MEAN	17.	A	17.	A	22.
S.D.	2.1		2.1		2.8
N	2		2		2

None significantly different from control group
A = REFER TO F1 GESTATION/LACTATION FOOD CONSUMPTION TABLES

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 62 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF WEEKLY FOOD CONSUMPTION [G/ANIMAL/DAY]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
		----- F E M A L E -----			
WEEK 23 TO 24					
MEAN	19.	12.	17.	18.	20.
S.D.	4.0	8.5	3.0	0.0	2.4
N	3	3	4	1	4
24 TO 25					
MEAN	18.	18.	18.	17.	20.
S.D.	3.2	1.5	3.1	0.0	2.5
N	4	7	5	1	6
25 TO 26					
MEAN	19.	20.	19.	20.	21.
S.D.	3.7	2.3	3.2	0.0	2.5
N	4	8	5	1	6
26 TO 27					
MEAN	22.	22.	21.	22.	22.
S.D.	3.2	2.7	3.1	2.2	3.4
N	29	29	26	25	28
27 TO 28					
MEAN	21.	20.	20.	21.	21.
S.D.	2.5	2.1	3.0	1.8	2.9
N	30	29	27	28	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 62 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF WEEKLY FOOD CONSUMPTION [G/ANIMAL/DAY]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
		---- F E M A L E ----			
WEEK 28 TO 29					
MEAN	20.	20.	19.	20.	20.
S.D.	2.4	2.3	2.8	1.6	2.9
N	30	29	27	30	30
29 TO 30					
MEAN	19.	20.	19.	19.	21.*
S.D.	2.6	2.3	2.4	1.5	3.0
N	30	29	27	30	30
30 TO 31					
MEAN	18.	19.	18.	19.	20.
S.D.	2.4	2.2	2.3	1.7	2.9
N	30	29	26	30	30
31 TO 33					
MEAN	FOOD CONSUMPTION NOT RECORDED DURING THE SECOND BREEDING PERIOD				
S.D.					
N					

* = Significantly different from the control group at 0.05 using Dunnett's test

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 62 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF WEEKLY FOOD CONSUMPTION [G/ANIMAL/DAY]

GROUP:	0/0 PPM	----- F E M A L E ----- 700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
WEEK 33 TO 34					
MEAN	17.	13.	16.	A	19.
S.D.	3.1	0.7	0.0		1.0
N	4	2	1		3
34 TO 35					
MEAN	17.	14.	16.	A	18.
S.D.	3.3	1.4	0.0		1.5
N	4	2	1		3
35 TO 36					
MEAN	18.	17.	16.	A	20.
S.D.	3.4	1.4	0.0		2.5
N	4	2	1		3
36 TO 37					
MEAN	20.	18.	16.	A	21.
S.D.	2.6	0.7	0.0		2.5
N	4	2	1		3

A = REFER TO F1 GESTATION/LACTATION FOOD CONSUMPTION TABLES

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R:05/21/2003

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 63 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF WEEKLY FOOD CONSUMPTION [G/KG/DAY]

GROUP:		----- F E M A L E -----				
		0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
WEEK 8 TO 9	MEAN	154.	151.	157.	153.	140.
	S.D.	18.7	16.3	22.0	20.1	21.6
	N	26	28	22	25	19
9 TO 10	MEAN	135.	136.	145.*	138.	134.
	S.D.	12.0	11.2	19.9	11.4	12.5
	N	30	30	30	30	30
10 TO 11	MEAN	111.	110.	107.	112.	109.
	S.D.	8.2	8.8	17.3	10.3	12.4
	N	30	30	30	30	30
11 TO 12	MEAN	98.	97.	96.	100.	97.
	S.D.	8.4	6.5	9.3	8.2	6.7
	N	30	30	30	30	30
12 TO 13	MEAN	91.	89.	89.	91.	89.
	S.D.	6.2	7.7	6.0	7.2	5.9
	N	30	30	30	30	30

* = Significantly different from the control group at 0.05 using Dunnett's test

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 63 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF WEEKLY FOOD CONSUMPTION [G/KG/DAY]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
	---- F E M A L E ----				
WEEK 13 TO 14					
MEAN	83.	84.	86.	84.	84.
S.D.	6.5	8.4	6.3	8.9	9.1
N	30	30	30	30	30
14 TO 15					
MEAN	77.	78.	80.	79.	78.
S.D.	6.0	5.9	5.8	4.4	4.4
N	30	30	30	30	30
15 TO 16					
MEAN	74.	75.	77.	75.	75.
S.D.	6.1	6.3	6.3	5.3	5.2
N	30	30	30	30	30
16 TO 17					
MEAN	73.	73.	73.	69.*	74.
S.D.	5.3	7.0	5.3	4.7	5.2
N	30	30	30	30	30
17 TO 18					
MEAN	70.	72.	72.	68.	72.
S.D.	6.0	8.6	5.3	3.4	6.0
N	30	30	30	30	30

* = Significantly different from the control group at 0.05 using Dunnett's test

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 63 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF WEEKLY FOOD CONSUMPTION [G/KG/DAY]

GROUP:	0/0 PPM	700/700-D22 PPM		700/700-D44 PPM		700/0 PPM		0/700 PPM	
	F E M A L E								
WEEK 18 TO 19									
MEAN	67.	68.		67.		65.		67.	
S.D.	5.0	4.8		4.4		3.4		4.6	
N	30	30		30		30		30	
19 TO 21									
MEAN	FOOD CONSUMPTION NOT RECORDED DURING THE FIRST BREEDING PERIOD								
S.D.									
N									
21 TO 22									
MEAN	62.		A	55.			A	64.	
S.D.	11.5			10.6				4.9	
N	3			2				2	
22 TO 23									
MEAN	61.		A	64.			A	70.	
S.D.	0.0			4.2				3.5	
N	2			2				2	

None significantly different from control group
A = REFER TO F1 GESTATION/LACTATION FOOD CONSUMPTION TABLES

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 63 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF WEEKLY FOOD CONSUMPTION [G/KG/DAY]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
	----- F E M A L E -----				
WEEK 23 TO 24					
MEAN	65.	40.	63.	54.	63.
S.D.	6.2	29.9	8.7	0.0	5.0
N	3	3	4	1	4
24 TO 25					
MEAN	62.	58.	62.	51.	60.
S.D.	3.9	3.9	7.3	0.0	5.4
N	4	7	5	1	6
25 TO 26					
MEAN	63.	62.	65.	59.	64.
S.D.	4.5	7.1	6.8	0.0	4.8
N	4	8	5	1	6
26 TO 27					
MEAN	73.	68.	68.	71.	70.
S.D.	8.5	7.4	7.0	5.3	9.6
N	29	29	26	25	28
27 TO 28					
MEAN	66.	63.	63.	63.	65.
S.D.	5.9	5.4	5.3	5.1	6.0
N	30	29	27	28	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 63 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF WEEKLY FOOD CONSUMPTION [G/KG/DAY]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
		F E M A L E			
WEEK 28 TO 29					
MEAN	63.	60.	60.	61.	62.
S.D.	4.7	5.8	4.4	3.9	5.2
N	30	29	27	30	30
29 TO 30					
MEAN	59.	60.	61.	58.	61.
S.D.	5.7	5.2	3.7	3.8	6.2
N	30	29	27	30	30
30 TO 31					
MEAN	56.	56.	57.	57.	58.
S.D.	5.1	4.7	3.1	3.7	4.7
N	30	29	26	30	30
31 TO 33					
MEAN	FOOD CONSUMPTION NOT RECORDED DURING THE SECOND BREEDING PERIOD				
S.D.					
N					

None significantly different from control group

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 63 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF WEEKLY FOOD CONSUMPTION [G/KG/DAY]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
	---- F E M A L E ----				
WEEK 33 TO 34					
MEAN	48.	35.	57.	A	44.
S.D.	8.3	2.1	0.0		1.2
N	4	2	1		3
34 TO 35					
MEAN	49.	41.	59.	A	42.
S.D.	8.1	7.8	0.0		4.6
N	4	2	1		3
35 TO 36					
MEAN	51.	50.	59.	A	47.
S.D.	7.4	9.2	0.0		6.4
N	4	2	1		3

A = REFER TO F1 GESTATION/LACTATION FOOD CONSUMPTION TABLES

PBFSTv5.05
11/18/2002
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PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 64 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD EFFICIENCY

(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

GROUP:		FEMALE			
	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
WEEK 8 TO 9					
MEAN	48.4	49.6	43.6	47.7	54.2
S.D.	8.06	6.18	14.86	5.55	14.18
N	26	28	22	25	19
9 TO 10					
MEAN	32.1	35.6	33.6	32.7	35.4
S.D.	5.66	5.22	8.26	4.64	6.33
N	30	30	30	30	30
10 TO 11					
MEAN	22.8	23.5	19.5*	21.8	21.9
S.D.	3.80	4.04	5.71	4.65	5.50
N	30	30	30	30	30
11 TO 12					
MEAN	19.9	20.5	19.9	20.0	19.3
S.D.	4.13	3.80	4.08	3.63	4.40
N	30	30	30	30	30
12 TO 13					
MEAN	16.0	15.6	17.9	16.4	17.3
S.D.	4.76	3.81	3.44	4.24	5.36
N	30	30	30	30	30

* = Significantly different from the control group at 0.05 using Dunnett's test

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 64 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

		FEMALE			
GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
WEEK 13 TO 14					
MEAN	10.6	10.6	10.9	11.6	12.6
S.D.	4.42	5.92	5.31	3.67	4.08
N	30	30	30	30	30
14 TO 15					
MEAN	8.9	11.5*	11.1	9.7	11.4*
S.D.	5.03	3.07	4.39	3.47	3.51
N	30	30	30	30	30
15 TO 16					
MEAN	7.3	7.2	8.4	8.7	7.8
S.D.	4.44	3.05	3.57	3.65	3.80
N	30	30	30	30	30
16 TO 17					
MEAN	7.3	8.5	7.9	5.3	9.1
S.D.	4.40	3.38	3.00	4.88	4.60
N	30	30	30	30	30
17 TO 18					
MEAN	5.6	5.7	6.0	6.3	6.1
S.D.	4.65	3.99	4.54	4.28	4.72
N	30	30	30	30	30

* = Significantly different from the control group at 0.05 using Dunnett's test

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 64 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD EFFICIENCY

(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

GROUP:	0/0 PPM	---- F E M A L E ---- 700/700-D22 PPM		700/700-D44 PPM		700/0 PPM		0/700 PPM	
WEEK 18 TO 19									
MEAN	3.4	3.6		3.9		4.3		4.1	
S.D.	3.30	3.37		2.77		4.08		3.73	
N	30	30		30		30		30	
19 TO 21									
MEAN		FOOD CONSUMPTION NOT RECORDED DURING THE FIRST BREEDING PERIOD							
S.D.									
N									
21 TO 22									
MEAN	14.2		A	-3.7			A	1.2	
S.D.	20.52			2.55				8.41	
N	3			2				2	
22 TO 23									
MEAN	1.1		A	-1.5			A	3.6	
S.D.	3.82			16.97				0.00	
N	2			2				2	

None significantly different from control group
A = REFER TO F1 GESTATION/LACTATION FOOD EFFICIENCY TABLES

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 64 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
	----- F E M A L E -----				
WEEK 23 TO 24					
MEAN	8.8	96.3	9.0	-4.8	7.5
S.D.	2.80	164.18	6.77	0.00	2.74
N	3	3	4	1	4
24 TO 25					
MEAN	6.0	1.9	3.3	0.8	1.9
S.D.	2.83	5.82	2.95	0.00	3.59
N	4	7	5	1	6
25 TO 26					
MEAN	2.2	4.2	0.9	4.3	2.5
S.D.	3.00	3.50	2.94	0.00	6.16
N	4	8	5	1	6
26 TO 27					
MEAN	4.4	4.5	2.5	3.5	2.6
S.D.	6.66	5.29	6.09	6.01	7.24
N	29	29	26	25	28
27 TO 28					
MEAN	3.2	3.7	3.7	4.7	4.6
S.D.	4.41	3.23	4.60	4.75	4.50
N	30	29	27	28	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 64 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
	----- F E M A L E -----				
WEEK 28 TO 29					
MEAN	0.9	0.0	0.2	1.8	3.6
S.D.	5.18	4.26	4.45	4.94	3.22
N	30	29	27	30	30
29 TO 30					
MEAN	1.4	2.3	2.4	0.2	2.0
S.D.	5.79	3.96	3.59	5.08	4.38
N	30	29	27	30	30
30 TO 31					
MEAN	0.2	0.4	0.7	1.1	2.5
S.D.	5.06	4.15	5.34	4.08	4.65
N	30	29	26	30	30
31 TO 33					
MEAN	FOOD CONSUMPTION NOT RECORDED DURING THE SECOND BREEDING PERIOD				
S.D.					
N					

None significantly different from control group

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 64 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

		F E M A L E					
GROUP:	0/0 PPM	700/700-D22 PPM		700/700-D44 PPM		700/0 PPM	0/700 PPM
WEEK 33 TO 34							
MEAN	-5.2	-28.5		0.9	A		-9.2
S.D.	7.53	23.48		0.00			2.00
N	4	2		1			3
34 TO 35							
MEAN	0.5	-2.6		-18.8	A		-2.4
S.D.	4.51	9.83		0.00			4.84
N	4	2		1			3
35 TO 36							
MEAN	-1.4	-0.5		21.4	A		-0.5
S.D.	8.31	1.84		0.00			1.69
N	4	2		1			3

A = REFER TO F1 GESTATION/LACTATION FOOD EFFICIENCY TABLES

PBFSTv5.05
11/18/2002
R:05/21/2003

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 65 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

GROUP :	1	2	3	4	5
DAY 0- 7 MEAN	21.	20.	20.	20.	20.
S.D./N	3.2/25	2.4/23	2.0/25	2.3/29	2.1/24
DAY 7- 10 MEAN	23.	22.	22.	21.	21.
S.D./N	4.6/25	2.6/23	2.3/25	2.4/29	2.5/24
DAY 10- 14 MEAN	23.	24.	23.	22.	23.
S.D./N	3.7/25	2.8/23	2.8/25	2.5/29	3.1/24
DAY 14- 20 MEAN	24.	23.	23.	24.	24.
S.D./N	3.6/25	1.7/23	2.2/25	1.9/29	2.5/24
DAY 0- 20 MEAN	22.	22.	22.	22.	22.
S.D./N	3.0/25	1.9/23	2.1/25	1.9/29	1.9/24
1- 0/0 PPM	2-700/700-D22 PPM	3-700/700-D44 PPM	4- 700/0 PPM	5- 0/700 PPM	

None significantly different from control group
NONGRAVID WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PGFWSUv5.02
11/18/2002

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 66 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

GROUP :	1	2	3	4	5
DAY 0- 7 MEAN	22.	20.	21.	21.	20.
S.D./N	2.8/23	2.2/17	2.8/21	2.7/26	3.0/20
DAY 7- 10 MEAN	23.	22.	22.	22.	22.
S.D./N	3.4/23	1.9/17	2.4/21	2.3/26	2.9/20
DAY 10- 14 MEAN	23.	21.	22.	23.	23.
S.D./N	3.8/23	2.8/17	2.7/21	2.9/26	3.3/20
DAY 14- 20 MEAN	22.	22.	23.	24.	24.
S.D./N	4.0/23	3.4/17	2.5/21	2.5/26	2.8/20
DAY 0- 20 MEAN	22.	21.	22.	22.	22.
S.D./N	3.0/23	2.4/17	2.2/21	2.2/26	2.9/20

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

None significantly different from control group
NONGRAVID WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PGFWSUv5.02
11/26/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 67 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD CONSUMPTION DURING GESTATION [G/KG/DAY]

GROUP :	1	2	3	4	5
DAY 0- 7 MEAN	72.	67.	69.	68.	66.
S.D./N	9.2/25	8.9/23	6.0/25	8.6/29	7.5/24
DAY 7- 10 MEAN	73.	69.	70.	66.	67.
S.D./N	14.3/25	7.7/23	5.6/25	6.0/29	7.0/24
DAY 10- 14 MEAN	71.	71.	72.	68.	71.
S.D./N	9.1/25	9.4/23	6.3/25	5.9/29	10.8/24
DAY 14- 20 MEAN	64.	63.	65.	63.	64.
S.D./N	7.6/25	4.4/23	3.8/25	2.7/29	6.7/24
DAY 0- 20 MEAN	68.	66.	68.	65.	66.
S.D./N	7.3/25	6.1/23	4.2/25	4.1/29	6.0/24

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

None significantly different from control group
NONGRAVID WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PGFWSUv5.02
11/18/2002

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 68 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD CONSUMPTION DURING GESTATION [G/KG/DAY]

GROUP :	1	2	3	4	5
DAY 0- 7 MEAN	65.	57.**	60.*	60.*	57.**
S.D./N	7.5/23	6.2/17	6.2/21	6.9/26	6.1/20
DAY 7- 10 MEAN	64.	59.**	60.*	60.*	60.*
S.D./N	6.1/23	4.7/17	4.4/21	5.0/26	5.6/20
DAY 10- 14 MEAN	62.	56.	60.	60.	62.
S.D./N	7.6/23	5.4/17	4.6/21	6.2/26	6.6/20
DAY 14- 20 MEAN	54.	55.	56.	57.	58.
S.D./N	8.4/23	7.0/17	4.5/21	5.0/26	6.5/20
DAY 0- 20 MEAN	60.	56.	58.	58.	58.
S.D./N	5.8/23	4.9/17	3.2/21	4.7/26	5.3/20
1- 0/0 PPM	2-700/700-D22 PPM	3-700/700-D44 PPM	4- 700/0 PPM	5- 0/700 PPM	

* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test
NONGRAVID WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PGFWSUv5.02
11/26/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 69 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD EFFICIENCY DURING GESTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

GROUP :	1	2	3	4	5
DAY 0- 7 MEAN	18.9	19.6	18.5	18.3	19.6
S.D./N	6.85/25	6.05/23	3.49/25	4.97/29	4.23/24
DAY 7- 10 MEAN	20.1	17.3	17.0	18.4	18.3
S.D./N	10.07/25	6.58/23	6.41/25	7.04/29	8.07/24
DAY 10- 14 MEAN	20.0	19.0	19.1	22.6	17.9
S.D./N	6.63/25	5.33/23	4.73/25	5.16/29	6.53/24
DAY 14- 20 MEAN	46.7	39.7	39.0	48.5	39.8
S.D./N	11.05/25	11.00/23	13.80/25	11.23/29	12.87/24
DAY 0- 20 MEAN	27.9	25.6	25.1	29.0	25.5
S.D./N	4.54/25	4.05/23	4.93/25	5.38/29	4.32/24

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

None significantly different from control group
NONGRAVID WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PGFWSUv5.02
11/18/2002

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 70 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD EFFICIENCY DURING GESTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

GROUP :	1	2	3	4	5
DAY 0- 7 MEAN	19.2	18.1	18.1	16.7	17.5
S.D./N	5.45/23	4.35/17	3.60/21	5.21/26	4.19/20
DAY 7- 10 MEAN	14.2	12.6	12.6	17.4	11.5
S.D./N	5.61/23	5.61/17	4.26/21	6.17/26	7.47/20
DAY 10- 14 MEAN	22.8	8.9**	21.4	20.7	16.1
S.D./N	6.89/23	20.57/17	5.99/21	6.44/26	15.46/20
DAY 14- 20 MEAN	47.7	30.2**	42.0	48.7	41.5
S.D./N	14.73/23	22.05/17	14.73/21	14.97/26	18.37/20
DAY 0- 20 MEAN	27.7	19.9**	25.5	27.9	24.1
S.D./N	4.69/23	7.11/17	5.67/21	5.03/26	5.38/20
1- 0/0 PPM	2-700/700-D22 PPM	3-700/700-D44 PPM	4- 700/0 PPM	5- 0/700 PPM	

** = Significantly different from the control group at 0.01 using Dunnett's test
NONGRAVID WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PGFWSUv5.02
11/26/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 71 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD CONSUMPTION DURING LACTATION [G/ANIMAL/DAY]

GROUP :	1	2	3	4	5
DAY 1- 4 MEAN	34.	32.	28.	34.	31.
S.D./N	9.3/26	7.5/21	8.8/23	6.8/29	11.3/24
DAY 4- 7 MEAN	38.	35.	35.	39.	36.
S.D./N	7.3/26	4.9/21	6.9/22	6.6/29	8.3/24
DAY 7- 14 MEAN	47.	42.	42.*	49.	42.
S.D./N	5.1/26	5.8/21	7.9/22	6.5/29	7.3/24
DAY 14- 21 MEAN	57.	52.	51.**	59.	53.
S.D./N	5.2/26	7.7/21	8.4/22	6.8/29	9.5/24
DAY 1- 21 MEAN	47.	43.	42.*	49.	43.
S.D./N	5.1/26	5.8/21	7.2/22	5.6/29	8.0/24
1- 0/0 PPM	2-700/700-D22 PPM	3-700/700-D44 PPM	4- 700/0 PPM	5- 0/700 PPM	

* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test

PLFWSUv5.01
11/18/2002

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 72 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD CONSUMPTION DURING LACTATION [G/ANIMAL/DAY]

GROUP :	1	2	3	4	5
DAY 1- 4 MEAN	31.	26.	29.	33.	27.
S.D./N	5.4/22	8.1/15	8.8/17	7.1/26	9.4/19
1- 0/0 PPM	2-700/700-D22 PPM	3-700/700-D44 PPM	4- 700/0 PPM	5- 0/700 PPM	

None significantly different from control group

PLFWSUv5.01
11/18/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 73 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD CONSUMPTION DURING LACTATION [G/KG/DAY]

GROUP :	1	2	3	4	5
DAY 1- 4 MEAN	109.	102.	91.	110.	98.
S.D./N	30.8/26	26.0/21	28.1/23	20.5/29	40.8/24
DAY 4- 7 MEAN	119.	106.	108.	120.	111.
S.D./N	24.5/26	16.4/21	21.6/22	19.3/29	29.4/24
DAY 7- 14 MEAN	141.	125.*	125.*	143.	126.*
S.D./N	16.0/26	17.2/21	23.9/22	17.4/29	21.9/24
DAY 14- 21 MEAN	170.	152.*	148.**	171.	154.*
S.D./N	20.9/26	22.4/21	24.3/22	19.6/29	27.7/24
DAY 1- 21 MEAN	147.	130.*	129.*	148.	132.*
S.D./N	19.8/26	18.9/21	22.9/22	16.9/29	26.0/24

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test

PLFWSUv5.01
11/18/2002

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 74 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD CONSUMPTION DURING LACTATION [G/KG/DAY]

GROUP :	1	2	3	4	5
DAY 1- 4 MEAN	90.	74.	80.	90.	74.
S.D./N	17.9/22	22.8/15	24.2/17	19.8/26	25.5/19
1- 0/0 PPM	2-700/700-D22 PPM	3-700/700-D44 PPM	4- 700/0 PPM	5- 0/700 PPM	

None significantly different from control group

PLFWSUv5.01
11/18/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 75 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD EFFICIENCY DURING LACTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

GROUP :	1	2	3	4	5
DAY 1- 4 MEAN	10.3	8.9	2.8	12.2	7.9
S.D./N	13.27/26	8.17/21	50.06/23	14.02/29	15.41/24
DAY 4- 7 MEAN	6.2	6.5	8.0	10.6	5.4
S.D./N	8.63/26	6.03/21	7.82/22	11.25/29	9.78/24
DAY 7- 14 MEAN	6.1	5.2	6.2	5.8	6.2
S.D./N	3.01/26	4.48/21	3.28/22	2.46/29	3.74/24
DAY 14- 21 MEAN	-2.7	-0.7	-0.6	-2.4	-1.4
S.D./N	2.85/26	2.92/21	2.93/22	4.45/29	3.68/24
DAY 1- 21 MEAN	3.0	3.3	4.4	3.7	3.2
S.D./N	2.68/26	1.80/21	1.77/22	1.87/29	2.27/24

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

None significantly different from control group

PLFWSUv5.01
11/18/2002

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 76 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF FOOD EFFICIENCY DURING LACTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

GROUP :	1	2	3	4	5
DAY 1- 4 MEAN	14.2	5.9	8.5	12.9	9.1
S.D./N	10.04/22	26.12/15	13.92/17	8.43/26	8.99/19
1- 0/0 PPM	2-700/700-D22 PPM	3-700/700-D44 PPM	4- 700/0 PPM	5- 0/700 PPM	

None significantly different from control group

PLFWSUv5.01
11/18/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 77 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF GESTATION LENGTHS [DAYS]

GROUP :	1	2	3	4	5
NO. OF ANIMALS	25	22	24	29	24
GESTATION LENGTH (DAYS) MEAN	22.1	22.3	22.2	22.1	22.3
S.D.	0.33	0.57	0.41	0.41	0.64

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

None significantly different from control group
NOTE: DAMS WITH NO EVIDENCE OF MATING DURING THE BREEDING PERIOD WERE EXCLUDED FROM CALCULATIONS.

PGLv5.01
11/18/2002
R:01/10/2005

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 78 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF GESTATION LENGTHS [DAYS]

GROUP :		1	2	3	4	5
NO. OF ANIMALS		23	15	20	26	20
GESTATION LENGTH (DAYS)	MEAN	22.0	22.2	22.3	22.3	22.4
	S.D.	0.47	0.77	0.85	0.87	0.83

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

None significantly different from control group
NOTE: DAMS WITH NO EVIDENCE OF MATING DURING THE BREEDING PERIOD WERE EXCLUDED FROM CALCULATIONS.

PGLv5.01
11/18/2002
R:01/10/2005

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 79 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF SERUM HORMONES VALUES

ANALYSIS	GROUP:	FEMALES			
		0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
ESTRADIOL (pg/ml)						
LACTATION	MEAN	71.1	83.9	73.0	73.1	75.7
DAY 4	S.D.	28.11	15.85	18.10	26.29	24.65
	N	23	15	17	26	20
FAILED TO	MEAN	96.1	91.2	95.3	93.3	85.1
DELIVER	S.D.	22.73	26.29	23.97	19.45	33.66
	N	7	14	9	4	9
PROGESTERONE (ng/ml)						
LACTATION	MEAN	20.5	16.7	9.9**	21.0	15.0
DAY 4	S.D.	9.05	14.08	8.52	11.24	8.96
	N	23	15	17	26	20
FAILED TO	MEAN	2.3	2.2	3.9	9.6*	3.8
DELIVER	S.D.	2.06	1.74	1.83	8.23	5.51
	N	7	14	9	4	9
PROLACTIN (ng/ml)						
LACTATION	MEAN	223.4	94.2*	91.5*	99.0*	65.7**
DAY 4	S.D.	206.36	156.56	125.06	97.11	110.60
	N	23	15	17	26	20

ng/ml = NANOGRAMS/MILLILITER, pg/ml = PICOGRAMS/MILLILITER

* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 79 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF SERUM HORMONES VALUES

ANALYSIS	GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
			FEMALES			
PROLACTIN (ng/ml)						
FAILED TO	MEAN	38.6	83.9	119.9	61.4	66.8
DELIVER	S.D.	42.70	115.80	171.42	51.29	80.34
	N	7	14	9	4	9
E/P RATIO (pg/ng)						
LACTATION	MEAN	4.2	16.1	22.7*	4.7	17.6
DAY 4	S.D.	2.34	18.24	24.88	3.29	36.84
	N	23	15	17	26	20
FAILED TO	MEAN	72.1	71.3	29.7	21.4	76.6
DELIVER	S.D.	47.86	62.11	15.55	18.74	67.77
	N	7	14	9	4	9

ng/ml = NANOGRAMS/MILLILITER, pg/ml = PICOGRAMS/MILLILITER pg/ng = PICOGRAMS/NANOGRAMS E/P = ESTRADIOL/PROGESTERONE

* = Significantly different from the control group at 0.05 using Dunnett's test

PCPSv5.2
10/07/2004
R:10/13/2004

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 80 (F1 - UNSCHEDULED DEATHS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF MACROSCOPIC FINDINGS

FOUND DEAD OR EUTHANIZED MORIBUND OR IN EXTREMIS

GROUP:	FEMALE 1	2	3	4	5
NUMBER OF ANIMALS IN GROUP	30	30	30	30	30
NUMBER OF ANIMALS EXAMINED	0	1	4	0	1
CERVIX					
-BLOCKAGE	0	1	0	0	0
KIDNEYS					
-PALE	0	0	2	0	0
-AREA(S), WHITE	0	0	1	0	0
LIVER					
-PALE	0	0	1	0	0
-AREA(S), WHITE	0	0	1	0	0
PITUITARY					
-PALE	0	0	1	0	0
SKIN					
-MATTING, RED	0	0	2	0	0
-HAIR LOSS	0	0	1	0	0
STOMACH					
-CONTENTS, DARK RED	0	0	1	0	0
NO SIGNIFICANT CHANGES OBSERVED - ALL EXAMINED TISSUES	0	0	0	0	1

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PGRSI2v4.04
03/05/2004
R:01/10/2005

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 81 (F1 - POST-COHABITATION DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF MACROSCOPIC FINDINGS

SCHEDULED NECROPSY

GROUP:	1	2	3	4	5
	-----	F E M A L E	-----		
NUMBER OF ANIMALS IN GROUP	30	30	30	30	30
NUMBER OF ANIMALS EXAMINED	4	2	1	0	3
NO SIGNIFICANT CHANGES OBSERVED - ALL EXAMINED TISSUES	4	2	1	0	3

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PGRSI2v4.04
03/05/2004
R:01/10/2005

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 82 (F1 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF MACROSCOPIC FINDINGS

SCHEDULED NECROPSY

GROUP:	1	2	3	4	5
	-----	F E M A L E	----		
NUMBER OF ANIMALS IN GROUP	30	30	30	30	30
NUMBER OF ANIMALS EXAMINED	3	12	6	4	6
VAGINA					
-CONTENTS, DARK RED	0	1	0	0	0
ADIPOSE TISSUE					
-AREA(S), YELLOW	1	0	0	0	0
EAR(S)					
-SCABBING	0	0	1	0	0
KIDNEYS					
-CYST(S)	0	0	0	1	0
LUNGS					
-AREA(S), WHITE	0	0	0	0	1
OVARIES					
-CYST(S)	0	1	0	0	0
-AREA(S), WHITE	0	2	0	0	1
STOMACH					
-DISTENDED	0	1	0	0	0
UTERUS					
-CONTENTS, DARK RED	0	1	0	0	0
-PLACENTA(E)- ENLARGED	0	1	0	0	0

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 82 (F1 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF MACROSCOPIC FINDINGS

SCHEDULED NECROPSY

GROUP:	1	FEMALE 2	3	4	5
NUMBER OF ANIMALS IN GROUP	30	30	30	30	30
NUMBER OF ANIMALS EXAMINED	3	12	6	4	6
UTERUS					
-CONTENTS, CLEAR FLUID -- CONTINUED	0	0	1	0	0
NO SIGNIFICANT CHANGES OBSERVED - ALL EXAMINED TISSUES	2	8	4	3	4

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PGRSI2v4.04
03/05/2004
R:01/10/2005

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 83 (F1 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF MACROSCOPIC FINDINGS

SCHEDULED NECROPSY

GROUP:	1	---- FEMALE ---- 2	3	4	5
NUMBER OF ANIMALS IN GROUP	30	30	30	30	30
NUMBER OF ANIMALS EXAMINED	1	0	2	0	0
STOMACH					
-CONTENTS, DARK RED	1	0	0	0	0
NO SIGNIFICANT CHANGES OBSERVED - ALL EXAMINED TISSUES	0	0	2	0	0

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

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03/05/2004
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PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 84 (F1 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF MACROSCOPIC FINDINGS

SCHEDULED NECROPSY

GROUP:	1	2	3	4	5
	-----	FEMALE	-----		
NUMBER OF ANIMALS IN GROUP	30	30	30	30	30
NUMBER OF ANIMALS EXAMINED	22	15	17	26	20
ABDOMINAL CAVITY					
-CONTENTS, RED FLUID	0	0	0	1	0
LYMPH NODE, MED					
-ENLARGED	0	0	0	1	0
KIDNEYS					
-MASS	0	0	0	1	0
LUNGS					
-AREA(S), WHITE	0	0	1	1	0
-AREA(S), DARK RED	0	0	0	1	0
PITUITARY					
-CYST(S)	0	0	1	0	0
SKIN					
-MASS	0	0	0	1	0
-MATTING, RED	0	0	0	0	1
UTERUS					
-CYST(S)	0	0	0	0	1
-THICKENED	0	0	0	0	1
NO SIGNIFICANT CHANGES OBSERVED - ALL EXAMINED TISSUES	22	15	15	24	17

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PGRSI2v4.04
03/05/2004
R:01/10/2005

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 85 (F1 - POST-COHABITATION DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WEIGHTS [G]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
	----- F E M A L E -----				
UTERUS/CX/OD (G)					
MEAN	0.96	0.74	1.21	NA	1.03
S.D.	0.277	0.007	0.000		0.257
N	4	2	1		3
OVARIES (G)					
MEAN	0.0842	0.0441	0.0490	NA	0.0643
S.D.	0.01466	0.00707	0.00000		0.03383
N	4	2	1		3
PITUITARY (G)					
MEAN	0.0253	0.0303	0.0220	NA	0.0240
S.D.	0.00663	0.00559	0.00000		0.00374
N	4	2	1		3

CX = CERVIX, OD = OVIDUCTS
None significantly different from control group
NA = NOT APPLICABLE

POFBSTv5.02
11/18/2002
R:09/27/2004

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 86 (F1 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WEIGHTS [G]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
UTERUS/CX/OD (G)					
MEAN	0.72	2.03	1.58	0.65	0.91
S.D.	0.179	3.099	1.539	0.268	0.333
N	3	12	6	4	6
OVARIES (G)					
MEAN	0.1005	0.0938	0.1010	0.1215	0.0947
S.D.	0.01142	0.02972	0.02882	0.02032	0.03188
N	3	12	6	4	6
PITUITARY (G)					
MEAN	0.0234	0.0216	0.0214	0.0215	0.0197
S.D.	0.00421	0.00328	0.00418	0.00593	0.00386
N	3	12	6	4	6

CX = CERVIX, OD = OVIDUCTS
None significantly different from control group

POFBSTv5.02
11/18/2002
R:09/27/2004

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 87 (F1 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WEIGHTS [G]

GROUP:	0/0 PPM	----- F E M A L E ----- 700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
UTERUS/CX/OD (G)					
MEAN	3.45	NA	6.07	NA	NA
S.D.	0.000		5.169		
N	1		2		
OVARIES (G)					
MEAN	0.1196	NA	0.1665	NA	NA
S.D.	0.00000		0.04271		
N	1		2		
PITUITARY (G)					
MEAN	0.0190	NA	0.0203	NA	NA
S.D.	0.00000		0.00092		
N	1		2		

CX = CERVIX, OD = OVIDUCTS
NA = NOT APPLICABLE

POFBSTv5.02
11/18/2002
R:09/27/2004

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 88 (F1 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WEIGHTS [G]

GROUP:	FEMALE					
	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM	
UTERUS/CX/OD (G)						
MEAN	0.91	0.87	0.92	0.90	1.15	
S.D.	0.173	0.173	0.163	0.139	1.210	
N	21	15	17	26	20	
OVARIES (G)						
MEAN	0.1228	0.1242	0.1146	0.1255	0.1208	
S.D.	0.02023	0.02966	0.02514	0.01977	0.02001	
N	22	15	17	26	20	
PITUITARY (G)						
MEAN	0.0222	0.0204	0.0208	0.0235	0.0202	
S.D.	0.00408	0.00355	0.00496	0.00409	0.00366	
N	22	15	17	26	20	

CX = CERVIX, OD = OVIDUCTS
None significantly different from control group

POFBSTv5.02
11/18/2002
R:09/27/2004

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 89 (F1 - POST-COHABITATION DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

GROUP:	FEMALE					
	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM	
FINAL BODY WT (G)						
MEAN	353.	345.	282.	NA	416.**	
S.D.	13.1	35.4	0.0		25.6	
N	4	2	1		3	
UTERUS/CX/OD						
MEAN	0.271	0.214	0.429	NA	0.248	
S.D.	0.0735	0.0198	0.0000		0.0666	
N	4	2	1		3	
OVARIES						
MEAN	0.024	0.013	0.017	NA	0.015	
S.D.	0.0048	0.0007	0.0000		0.0084	
N	4	2	1		3	
PITUITARY						
MEAN	0.007	0.009	0.008	NA	0.006	
S.D.	0.0014	0.0007	0.0000		0.0006	
N	4	2	1		3	

CX = CERVIX, OD = OVIDUCTS
** = Significantly different from the control group at 0.01 using Dunnett's test
NA = NOT APPLICABLE

POFBSTv5.02
11/18/2002
R:09/27/2004

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 90 (F1 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
	----- F E M A L E -----				
FINAL BODY WT (G)					
MEAN	336.	338.	309.	354.	361.
S.D.	22.3	41.7	20.6	30.8	34.4
N	3	12	6	4	6
UTERUS/CX/OD					
MEAN	0.217	0.571	0.500	0.183	0.257
S.D.	0.0652	0.8264	0.4733	0.0712	0.0999
N	3	12	6	4	6
OVARIES					
MEAN	0.030	0.028	0.033	0.035	0.026
S.D.	0.0036	0.0075	0.0095	0.0081	0.0079
N	3	12	6	4	6
PITUITARY					
MEAN	0.007	0.006	0.007	0.006	0.006
S.D.	0.0015	0.0016	0.0013	0.0016	0.0010
N	3	12	6	4	6

CX = CERVIX, OD = OVIDUCTS
None significantly different from control group

POFBSTv5.02
11/18/2002
R:09/27/2004

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 91 (F1 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

GROUP:	----- F E M A L E -----				
	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
FINAL BODY WT (G)					
MEAN	393.	NA	341.	NA	NA
S.D.	0.0		25.5		
N	1		2		
UTERUS/CX/OD					
MEAN	0.878	NA	1.840	NA	NA
S.D.	0.0000		1.6532		
N	1		2		
OVARIES					
MEAN	0.030	NA	0.049	NA	NA
S.D.	0.0000		0.0092		
N	1		2		
PITUITARY					
MEAN	0.005	NA	0.006	NA	NA
S.D.	0.0000		0.0007		
N	1		2		

CX = CERVIX, OD = OVIDUCTS
NA = NOT APPLICABLE

POFBSTv5.02
11/18/2002
R:09/27/2004

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 92 (F1 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

GROUP:	0/0 PPM	FEMALE 700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
FINAL BODY WT (G)					
MEAN	360.	361.	365.	375.	371.
S.D.	41.1	30.1	33.3	28.3	26.7
N	22	15	17	26	20
UTERUS/CX/OD					
MEAN	0.253	0.243	0.252	0.240	0.305
S.D.	0.0483	0.0519	0.0427	0.0355	0.3054
N	21	15	17	26	20
OVARIES					
MEAN	0.034	0.035	0.031	0.034	0.033
S.D.	0.0040	0.0085	0.0067	0.0047	0.0045
N	22	15	17	26	20
PITUITARY					
MEAN	0.006	0.006	0.006	0.006	0.005
S.D.	0.0010	0.0012	0.0010	0.0013	0.0010
N	22	15	17	26	20

CX = CERVIX, OD = OVIDUCTS
None significantly different from control group

POFBSTv5.02
11/18/2002
R:09/27/2004

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 93 (F2A - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF PND 0 LITTER DATA

GROUP :	1	2	3	4	5
NUMBER BORN					
MEAN	13.7	10.0**	9.5**	14.0	10.1**
S.D.	3.33	3.00	4.62	3.58	3.66
N	26	22	24	29	24
SEX AT BIRTH (% MALES PER LITTER)					
MEAN	47.1	47.1	50.4	53.6	56.0
S.D.	15.57	19.70	16.94	12.36	19.21
N	26	22	24	29	24
LIVE LITTER SIZE (PND 0)					
MEAN	13.4	9.4**	9.0**	13.8	9.8**
S.D.	3.69	3.47	4.42	3.49	3.71
N	26	22	24	29	24

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM
SEX COMPARED USING KRUSKAL-WALLIS, NUMBER BORN, AND LIVE LITTER SIZE COMPARED USING DUNNETT'S

** = Significantly different from the control group at 0.01

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 94 (F2B - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF PND 0 LITTER DATA

GROUP :	1	2	3	4	5
NUMBER BORN					
MEAN	12.7	9.3	9.7	13.1	8.9*
S.D.	2.94	5.02	4.46	4.64	4.93
N	23	15	20	26	20
SEX AT BIRTH (% MALES PER LITTER)					
MEAN	48.3	46.0	51.4	44.6	52.8
S.D.	13.80	25.18	23.56	14.52	19.61
N	22	15	20	26	20
LIVE LITTER SIZE (PND 0)					
MEAN	12.2	8.9	9.6	12.8	8.0*
S.D.	3.81	4.65	4.62	4.72	4.77
N	23	15	20	26	20

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM
SEX COMPARED USING KRUSKAL-WALLIS, NUMBER BORN, AND LIVE LITTER SIZE COMPARED USING DUNNETT'S

* = Significantly different from the control group at 0.05

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11/18/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 95 (F2A - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF POSTNATAL SURVIVAL [% PER LITTER]

GROUP :	1	2	3	4	5
PND 0 (RELATIVE TO NUMBER BORN)					
MEAN	97.3	91.8	96.1	98.5	96.6
S.D.	8.79	21.96	9.37	3.98	7.86
N	26	22	23	29	24
PND 0 TO PND 1					
MEAN	100.0	96.0+	95.2+	99.8	98.9
S.D.	0.00	8.94	14.44	1.09	4.27
N	26	21	23	29	24
PND 1 TO PND 4 (PRE-SELECTION)					
MEAN	99.0	98.5	97.6	100.0	99.4
S.D.	2.52	5.15	8.73	0.00	2.92
N	26	21	23	29	24
PND 4 (POST-SELECTION) TO PND 7					
MEAN	99.5	100.0	95.7	100.0	100.0
S.D.	2.45	0.00	20.85	0.00	0.00
N	26	21	23	29	24
PND 7 TO PND 14					
MEAN	99.5	99.4	100.0	100.0	100.0
S.D.	2.45	2.73	0.00	0.00	0.00
N	26	21	22	29	24

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

+ = Significantly different from the control group at 0.05

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 95 (P2A - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF POSTNATAL SURVIVAL [% PER LITTER]

GROUP :	1	2	3	4	5
PND 14 TO PND 21					
MEAN	99.0	99.3	100.0	100.0	99.3
S.D.	3.40	3.12	0.00	0.00	3.40
N	26	21	22	29	24
BIRTH TO PND 4 (PRE-SELECTION)					
MEAN	96.2	87.5	89.4	98.3	95.1
S.D.	8.81	24.81	18.68	4.05	10.22
N	26	22	23	29	24
PND 4 (POST-SELECTION) TO PND 21					
MEAN	98.1	98.7	95.7	100.0	99.3
S.D.	4.60	4.04	20.85	0.00	3.40
N	26	21	23	29	24

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

STATISTICS PERFORMED USING KRUSKAL-WALLIS

None significantly different from control group

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11/18/2002
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PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 96 (F2B - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF POSTNATAL SURVIVAL [% PER LITTER]

GROUP :	1	2	3	4	5
PND 0 (RELATIVE TO NUMBER BORN)					
MEAN	94.1	97.2	94.1	96.5	90.7
S.D.	21.02	5.87	22.96	10.96	17.85
N	23	15	19	26	20
PND 0 TO PND 1					
MEAN	98.9	99.0	96.0	100.0	98.2
S.D.	2.76	3.97	12.08	0.00	6.33
N	22	15	18	26	20
PND 1 TO PND 4					
MEAN	100.0	98.5	92.9	99.1	99.3
S.D.	0.00	4.49	24.06	2.29	2.98
N	22	15	18	26	20
BIRTH TO PND 4					
MEAN	93.1	94.7	86.3	95.5	88.2
S.D.	20.90	7.19	31.54	10.88	17.78
N	23	15	19	26	20

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

STATISTICS PERFORMED USING KRUSKAL-WALLIS

None significantly different from control group

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11/18/2002
R:05/21/2003

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 97 (F2A - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF PUP CLINICAL OBSERVATIONS

PRE-WEANING
TOTAL NUMBER OF FINDINGS/NUMBER OF PUPS WITH FINDING

FINDING	GROUP : 1	2	3	4	5
NORMAL					
NO REMARKABLE OBSERVATIONS	1276/347	813/191	781/200	1438/394	947/233
DISPOSITION					
FOUND DEAD	2/ 2	1/ 1	0/ 0	3/ 2	1/ 1
CULLED ON SCHEDULED DAY (PND 4)	0/ 0	6/ 1	0/ 0	6/ 1	0/ 0
MISSING	0/ 0	8/ 3	0/ 0	6/ 3	0/ 0
SENT TO NECROPSY DUE TO DEATH OF DAM	2/ 2	30/ 13	56/ 26	14/ 6	21/ 8
SCHEDULED EUTHANASIA (PND 21)	0/ 0	3/ 3	0/ 0	1/ 1	2/ 1
	197/197	154/154	145/145	224/224	168/168
BODY/INTEGUMENT	1/ 1	2/ 2	0/ 0	1/ 1	1/ 1
SUBCUTANEOUS HEMORRHAGE(S)	8/ 8	0/ 0	0/ 0	0/ 0	1/ 1
TAIL MISSING					
DISTAL END OF TAIL MISSING	1/ 1	1/ 1	2/ 2	3/ 3	0/ 0
SMALL IN SIZE					
LACERATION(S)	0/ 0	0/ 0	0/ 0	1/ 1	0/ 0
PALE IN COLOR	0/ 0	0/ 0	0/ 0	1/ 1	0/ 0
UNEVEN HAIR GROWTH	0/ 0	0/ 0	0/ 0	1/ 1	0/ 0
CARDIO-PULMONARY					
LABORED RESPIRATION					
EYES/EARS/NOSE					
RED NASAL DISCHARGE					
DRIED RED MATERIAL AROUND RIGHT EYE					
DRIED RED MATERIAL AROUND LEFT EYE					

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PPOBSIv4.03
03/05/2004

TABLE 98 (F2B - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF PUP CLINICAL OBSERVATIONS

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ALL OBSERVATION PERIODS
TOTAL NUMBER OF FINDINGS/NUMBER OF PUPS WITH FINDING

FINDING	GROUP : 1	2	3	4	5
NORMAL					
NO REMARKABLE OBSERVATIONS	550/276	258/130	355/179	648/327	310/156
DISPOSITION					
FOUND DEAD	6/ 6	9/ 9	4/ 4	7/ 7	24/ 24
SCHEDULED EUTHANASIA (PND 4)	277/277	130/130	176/176	330/330	154/154
MISSING	10/ 10	1/ 1	7/ 7	4/ 4	0/ 0
SENT TO NECROPSY DUE TO DEATH OF DAM	0/ 0	0/ 0	7/ 7	0/ 0	0/ 0
BODY/INTEGUMENT					
SMALL IN SIZE	5/ 4	2/ 1	0/ 0	12/ 7	1/ 1
SUBCUTANEOUS HEMORRHAGE(S)	0/ 0	0/ 0	0/ 0	1/ 1	0/ 0
DISTAL END OF TAIL MISSING	0/ 0	0/ 0	0/ 0	2/ 1	0/ 0
LACERATION(S)	0/ 0	2/ 1	0/ 0	2/ 1	0/ 0
TAIL MISSING	0/ 0	0/ 0	1/ 1	0/ 0	0/ 0
CARDIO-PULMONARY					
LABORED RESPIRATION	0/ 0	0/ 0	0/ 0	1/ 1	0/ 0

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

PPOBSIv4.03
11/18/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 99 (F2A - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF OFFSPRING WEIGHTS [G]

(LITTER AS EXPERIMENTAL UNIT)

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
PND 1					
MALES MEAN	7.2	7.7	7.9*	7.4	8.3**
S.D.	0.57	0.83	1.14	0.75	1.01
N	26	21	23	29	24
FEMALES MEAN	6.9	7.3	7.5	7.0	7.7*
S.D.	0.64	0.94	1.10	0.67	1.11
N	26	21	23	29	23
PND 4 (BEFORE SELECTION)					
MALES MEAN	10.3	11.3	11.3	10.6	12.1**
S.D.	1.16	1.23	2.24	1.34	1.75
N	26	21	23	29	24
FEMALES MEAN	9.9	10.7	10.8	10.0	11.1*
S.D.	1.24	1.41	2.16	1.28	1.90
N	26	21	23	29	23
PND 7					
MALES MEAN	15.0	15.0	15.1	15.2	16.2
S.D.	1.42	1.46	2.26	1.64	2.01
N	26	21	22	29	24
FEMALES MEAN	14.4	14.1	14.6	14.5	14.8
S.D.	1.57	1.92	2.18	1.63	2.37
N	26	21	22	29	23

PND = POSTNATAL DAY
* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 99 (F2A - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF OFFSPRING WEIGHTS [G]

(LITTER AS EXPERIMENTAL UNIT)

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
PND 14					
MALES MEAN	27.2	25.3	25.5	28.1	26.7
S.D.	2.11	2.54	3.09	2.14	3.13
N	26	21	22	29	24
FEMALES MEAN	26.4	24.2*	24.9	27.2	25.1
S.D.	2.29	2.21	3.28	2.40	3.35
N	26	21	22	29	23
PND 21					
MALES MEAN	43.8	38.9*	39.4*	45.3	41.3
S.D.	4.42	5.70	6.59	4.42	6.98
N	26	21	22	29	24
FEMALES MEAN	42.3	37.4*	38.7	43.7	39.0
S.D.	4.65	5.63	6.49	4.46	7.28
N	26	21	22	29	23

PND = POSTNATAL DAY
* = Significantly different from the control group at 0.05 using Dunnett's test

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11/18/2002
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PROJECT NO.:WIL-51086E
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SPONSOR NO.:9621

TABLE 100 (F2B - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF OFFSPRING WEIGHTS [G]

(LITTER AS EXPERIMENTAL UNIT)

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
PND 1					
MALES MEAN	7.6	7.6	8.0	7.4	8.4*
S.D.	0.93	0.87	0.68	0.83	1.23
N	22	13	17	25	20
FEMALES MEAN	7.3	7.1	7.4	7.0	7.9
S.D.	0.80	0.94	0.81	0.88	1.00
N	22	15	18	26	17
PND 4 (BEFORE SELECTION)					
MALES MEAN	10.8	10.7	11.4	10.5	12.7**
S.D.	1.68	1.84	1.64	1.56	2.30
N	22	13	17	25	20
FEMALES MEAN	10.4	10.5	10.9	9.8	11.9*
S.D.	1.40	2.12	1.64	1.68	1.90
N	22	15	17	26	17

PND = POSTNATAL DAY
* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test

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PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 101 (F2A - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF OFFSPRING WEIGHT CHANGES [G]

(LITTER AS EXPERIMENTAL UNIT)

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
PND 1 TO 4 (BEFORE SELECTION)					
MALES MEAN	3.1	3.6	3.4	3.1	3.7
S.D.	0.72	0.71	1.29	0.72	0.92
N	26	21	23	29	24
FEMALES MEAN	3.0	3.4	3.3	3.0	3.4
S.D.	0.72	0.73	1.25	0.70	0.90
N	26	21	23	29	23
PND 4 TO 7					
MALES MEAN	4.6	3.7**	3.7**	4.7	4.1
S.D.	0.68	0.82	0.80	0.87	0.88
N	26	21	22	29	24
FEMALES MEAN	4.4	3.5**	3.6**	4.5	3.7*
S.D.	0.70	0.83	0.85	0.78	1.00
N	26	21	22	29	23
PND 7 TO 14					
MALES MEAN	12.2	10.4**	10.4**	12.9	10.5**
S.D.	1.54	1.76	1.81	1.47	1.92
N	26	21	22	29	24
FEMALES MEAN	12.0	10.0**	10.3**	12.7	10.3**
S.D.	1.41	1.23	2.21	1.62	1.74
N	26	21	22	29	23

PND = POSTNATAL DAY
* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 101 (F2A - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF OFFSPRING WEIGHT CHANGES [G]

(LITTER AS EXPERIMENTAL UNIT)

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
PND 14 TO 21					
MALES MEAN	16.6	13.6*	14.0*	17.1	14.6
S.D.	3.22	3.56	3.87	2.98	4.24
N	26	21	22	29	24
FEMALES MEAN	15.9	13.2*	13.9	16.4	14.0
S.D.	3.00	3.71	3.65	3.06	4.22
N	26	21	22	29	23

PND = POSTNATAL DAY
* = Significantly different from the control group at 0.05 using Dunnett's test

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PROJECT NO.:WIL-51086E
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TABLE 102 (F2B - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF OFFSPRING WEIGHT CHANGES [G]

(LITTER AS EXPERIMENTAL UNIT)

GROUP:	0/0 PPM	700/700-D22 PPM	700/700-D44 PPM	700/0 PPM	0/700 PPM
PND 1 TO 4 (BEFORE SELECTION)					
MALES MEAN	3.2	3.1	3.4	3.0	4.4**
S.D.	0.81	1.17	1.24	0.78	1.32
N	22	13	17	25	20
FEMALES MEAN	3.1	3.4	3.4	2.8	3.9*
S.D.	0.68	1.36	1.16	0.94	1.08
N	22	15	17	26	17

PND = POSTNATAL DAY
* = Significantly different from the control group at 0.05 using Dunnett's test
** = Significantly different from the control group at 0.01 using Dunnett's test

PPWSUSNv5.02
11/26/2002
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TABLE 103 (F2A - PRE-WEANING - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF PUP NECROPSY FINDINGS
FOUND DEAD OR EUTHANIZED IN EXTREMIS PUPS

PROJECT NO.:WIL-51086D
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SPONSOR NO.:9621

GROUP:	PUPS 1	2	3	4	5	LITTERS 1	2	3	4	5	6
NUMBER EXAMINED VISCERALLY	14	25	29	7	9	8	6	6	5	6	
STOMACH											
MILK NOT PRESENT -A	8	15	17	4	6	3	6	5	4	4	
MILK PRESENT -A	0	0	2	0	0	0	0	2	0	0	
CONTENTS, RED FLUID	1	0	0	0	0	1	0	0	0	0	
1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM											

A = IF POSSIBLE, THE PRESENCE OR ABSENCE OF MILK IN THE STOMACH WAS NOTED FOR PUPS FOUND DEAD OR EUTHANIZED IN EXTREMIS ON PND 0 TO PND 1.

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11/26/2002
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TABLE 104 (F2B - PRE-WEANING - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF PUP NECROPSY FINDINGS
FOUND DEAD OR EUTHANIZED IN EXTREMIS PUPS

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

GROUP:	PUPS 1	2	3	4	5	LITTERS 1	2	3	4	5
NUMBER EXAMINED VISCERALLY	6	9	4	7	24	4	6	4	4	9
STOMACH										
MILK NOT PRESENT -A	5	5	2	5	15	4	3	2	2	7
MILK PRESENT -A	0	1	0	0	0	0	1	0	0	0

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

A = IF POSSIBLE, THE PRESENCE OR ABSENCE OF MILK IN THE STOMACH WAS NOTED FOR PUPS FOUND DEAD OR EUTHANIZED IN EXTREMIS ON PND 0 TO PND 1.

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11/18/2002
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TABLE 105 (F2A - EUTHANIZED DUE TO DEATH OF DAM - FIRST MATING) PAGE 1
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF PUP NECROPSY FINDINGS
EUTHANIZED PUPS

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

GROUP:	PUPS 1	2	3	4	5	LITTERS 1	2	3	4	5
NUMBER EXAMINED VISCERALLY	0	0	1	0	0	0	0	1	0	0
STOMACH MILK NOT PRESENT	0	0	1	0	0	0	0	1	0	0

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

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TABLE 106 (F2B - EUTHANIZED DUE TO DEATH OF DAM - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
SUMMARY OF PUP NECROPSY FINDINGS
EUTHANIZED PUPS

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

GROUP:	PUPS 1	2	3	4	5	LITTERS 1	2	3	4	5
NUMBER EXAMINED VISCERALLY	0	0	7	0	0	0	0	1	0	0
STOMACH MILK NOT PRESENT	0	0	7	0	0	0	0	1	0	0

1- 0/0 PPM 2-700/700-D22 PPM 3-700/700-D44 PPM 4- 700/0 PPM 5- 0/700 PPM

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DOW CORNING CORPORATION
HEALTH AND ENVIRONMENTAL SCIENCES
TECHNICAL REPORT

WIL Research Laboratories, LLC
1407 George Road
Ashland, Ohio 44805

Report No.:	2004-I0000-54361
Title:	An Inhalation F_1 Generation Reproductive Toxicity Study of Octamethylcyclotetrasiloxane (D_4) in Female Sprague-Dawley Rats
Study No.:	9621
External Testing Facility No.:	WIL-51086
Test Article:	Octamethylcyclotetrasiloxane (D_4)
Study Director:	Donald G. Stump, Ph.D., D.A.B.T. Associate Director, Developmental and Reproductive Toxicology
Sponsor:	Dow Corning Corporation 2200 W. Salzburg Road Midland, Michigan 48686-0994
Sponsor Representative:	Waheed H. Siddiqui, Ph.D. Associate Toxicology Scientist
Testing Facility:	WIL Research Laboratories, LLC 1407 George Road Ashland, Ohio 44805
Study Completion Date:	January 17, 2005
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TABLES 107 - 141

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 107 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL SURVIVAL AND DISPOSITION

ANIMAL	SEX	GROUP	TYPE OF DEATH	DATE OF DEATH
80125	F	0/0 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80129	F	0/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80133	F	0/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80135	F	0/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80136	F	0/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80140	F	0/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80144	F	0/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80145	F	0/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80146	F	0/0 PPM	SCHEDULED EUTHANASIA	10-JAN-02
80154	F	0/0 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80155	F	0/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80164	F	0/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80174	F	0/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80176	F	0/0 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80184	F	0/0 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80193	F	0/0 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80203	F	0/0 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80208	F	0/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80215	F	0/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80223	F	0/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80224	F	0/0 PPM	SCHEDULED EUTHANASIA	17-DEC-01
80228	F	0/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80242	F	0/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80253	F	0/0 PPM	SCHEDULED EUTHANASIA	06-JAN-02
80259	F	0/0 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80268	F	0/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80270	F	0/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80288	F	0/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80293	F	0/0 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80298	F	0/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 107 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL SURVIVAL AND DISPOSITION

ANIMAL	SEX	GROUP	TYPE OF DEATH	DATE OF DEATH
80126	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	01-JAN-02
80134	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80143	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80156	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80166	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80177	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80183	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80191	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80200	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80205	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80210	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	01-JAN-02
80216	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	27-DEC-01
80218	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	17-DEC-01
80225	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80229	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80231	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80241	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80252	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80255	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80256	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	07-JAN-02
80263	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80264	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80265	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	01-JAN-02
80269	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	28-DEC-01
80272	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80279	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	16-DEC-01
80281	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	01-JAN-02
80282	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80286	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80292	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	05-JAN-02

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 107 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL SURVIVAL AND DISPOSITION

ANIMAL	SEX	GROUP	TYPE OF DEATH	DATE OF DEATH
80123	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80127	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	16-DEC-01
80130	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80138	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80147	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	01-JAN-02
80148	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	16-DEC-01
80150	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80153	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80160	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80167	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	01-JAN-02
80179	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80182	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80186	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80189	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	06-JAN-02
80190	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	17-DEC-01
80192	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80197	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80213	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	06-JAN-02
80219	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80221	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80227	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80230	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80237	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80244	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80245	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80257	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80275	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80276	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80291	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80296	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	04-JAN-02

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 107 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL SURVIVAL AND DISPOSITION

ANIMAL	SEX	GROUP	TYPE OF DEATH	DATE OF DEATH
80128	F	700/0 PPM	SCHEDULED EUTHANASIA	18-DEC-01
80139	F	700/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80141	F	700/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80142	F	700/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80157	F	700/0 PPM	SCHEDULED EUTHANASIA	15-DEC-01
80161	F	700/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80170	F	700/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80173	F	700/0 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80180	F	700/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80185	F	700/0 PPM	SCHEDULED EUTHANASIA	15-DEC-01
80187	F	700/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80198	F	700/0 PPM	SCHEDULED EUTHANASIA	16-DEC-01
80201	F	700/0 PPM	SCHEDULED EUTHANASIA	06-JAN-02
80214	F	700/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80220	F	700/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80222	F	700/0 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80233	F	700/0 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80234	F	700/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80240	F	700/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80243	F	700/0 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80247	F	700/0 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80258	F	700/0 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80260	F	700/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80262	F	700/0 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80273	F	700/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80277	F	700/0 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80278	F	700/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80283	F	700/0 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80297	F	700/0 PPM	SCHEDULED EUTHANASIA	01-JAN-02
80301	F	700/0 PPM	SCHEDULED EUTHANASIA	17-DEC-01

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 107 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL SURVIVAL AND DISPOSITION

ANIMAL	SEX	GROUP	TYPE OF DEATH	DATE OF DEATH
80122	F	0/700 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80124	F	0/700 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80137	F	0/700 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80158	F	0/700 PPM	SCHEDULED EUTHANASIA	15-DEC-01
80163	F	0/700 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80165	F	0/700 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80171	F	0/700 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80172	F	0/700 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80175	F	0/700 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80188	F	0/700 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80194	F	0/700 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80196	F	0/700 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80202	F	0/700 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80204	F	0/700 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80207	F	0/700 PPM	SCHEDULED EUTHANASIA	26-DEC-01
80209	F	0/700 PPM	SCHEDULED EUTHANASIA	01-JAN-02
80211	F	0/700 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80212	F	0/700 PPM	SCHEDULED EUTHANASIA	16-DEC-01
80226	F	0/700 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80238	F	0/700 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80239	F	0/700 PPM	SCHEDULED EUTHANASIA	03-JAN-02
80251	F	0/700 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80267	F	0/700 PPM	SCHEDULED EUTHANASIA	15-DEC-01
80284	F	0/700 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80285	F	0/700 PPM	SCHEDULED EUTHANASIA	16-DEC-01
80287	F	0/700 PPM	SCHEDULED EUTHANASIA	04-JAN-02
80289	F	0/700 PPM	SCHEDULED EUTHANASIA	05-JAN-02
80294	F	0/700 PPM	SCHEDULED EUTHANASIA	02-JAN-02
80299	F	0/700 PPM	SCHEDULED EUTHANASIA	07-JAN-02
80300	F	0/700 PPM	SCHEDULED EUTHANASIA	05-JAN-02

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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80125	F	0/0 PPM	DISPOSITION	01-02-02	8:26	P	SENT TO NECROPSY; LACTATION DAY 21
80129	F	0/0 PPM	DISPOSITION	01-03-02	7:59	P	SENT TO NECROPSY; LACTATION DAY 21
80133	F	0/0 PPM	DISPOSITION	01-03-02	7:59	P	SENT TO NECROPSY; LACTATION DAY 21
80133	F	0/0 PPM	EXCRETA	12-18-01	6:35	P	SOFT STOOL
80135	F	0/0 PPM	DISPOSITION	01-04-02	7:53	P	SENT TO NECROPSY; LACTATION DAY 21
80135	F	0/0 PPM	BODY/INTEGUMENT	12-18-01	6:37	1	HAIR LOSS LEFT FORELIMB
				01-01-02	6:30	1	HAIR LOSS LEFT FORELIMB
				01-01-02	6:30	1	HAIR LOSS RIGHT FORELIMB
				01-04-02	7:43	1	HAIR LOSS LEFT FORELIMB
				01-04-02	7:43	1	HAIR LOSS RIGHT FORELIMB
80136	F	0/0 PPM	DISPOSITION	01-03-02	7:59	P	SENT TO NECROPSY; LACTATION DAY 21
80136	F	0/0 PPM	BODY/INTEGUMENT	12-11-01	6:30	1	HAIR LOSS LEFT FORELIMB
				12-11-01	6:30	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:31	1	HAIR LOSS LEFT FORELIMB
				01-01-02	6:31	1	HAIR LOSS RIGHT FORELIMB
80140	F	0/0 PPM	DISPOSITION	01-03-02	7:59	P	SENT TO NECROPSY; LACTATION DAY 21
80140	F	0/0 PPM	BODY/INTEGUMENT	11-19-01	6:38	1	HAIR LOSS LEFT FORELIMB
				11-19-01	6:38	1	HAIR LOSS RIGHT FORELIMB
				11-27-01	6:43	1	HAIR LOSS LEFT FORELIMB
				11-27-01	6:43	1	HAIR LOSS RIGHT FORELIMB
				12-04-01	6:23	3	HAIR LOSS LEFT FORELIMB
				12-04-01	6:23	3	HAIR LOSS RIGHT FORELIMB
				12-11-01	6:30	3	HAIR LOSS LEFT FORELIMB
				12-11-01	6:30	3	HAIR LOSS RIGHT FORELIMB
				12-18-01	6:38	3	HAIR LOSS LEFT FORELIMB
				12-18-01	6:38	3	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:23	3	HAIR LOSS LEFT FORELIMB
				12-25-01	6:23	3	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:31	3	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80140	F	0/0 PPM	BODY/INTEGUMENT	01-01-02	6:31	3	HAIR LOSS RIGHT FORELIMB
				01-03-02	7:39	3	HAIR LOSS LEFT FORELIMB
				01-03-02	7:39	3	HAIR LOSS RIGHT FORELIMB
80144	F	0/0 PPM	DISPOSITION	01-04-02	7:53	P	SENT TO NECROPSY; LACTATION DAY 21
80145	F	0/0 PPM	DISPOSITION	01-03-02	7:59	P	SENT TO NECROPSY; LACTATION DAY 21
80145	F	0/0 PPM	BODY/INTEGUMENT	11-13-01	6:36	1	HAIR LOSS LEFT FORELIMB
				11-13-01	6:36	1	HAIR LOSS RIGHT FORELIMB
				11-19-01	6:40	1	HAIR LOSS LEFT FORELIMB
				11-19-01	6:40	1	HAIR LOSS RIGHT FORELIMB
				11-27-01	6:43	2	HAIR LOSS LEFT FORELIMB
				11-27-01	6:43	2	HAIR LOSS RIGHT FORELIMB
				12-04-01	6:24	2	HAIR LOSS LEFT FORELIMB
				12-04-01	6:24	2	HAIR LOSS RIGHT FORELIMB
				12-11-01	6:31	3	HAIR LOSS LEFT FORELIMB
				12-11-01	6:31	3	HAIR LOSS RIGHT FORELIMB
				12-18-01	6:40	2	HAIR LOSS LEFT FORELIMB
				12-18-01	6:40	2	HAIR LOSS RIGHT FORELIMB
				12-18-01	6:40	1	HAIR LOSS LEFT HINDLIMB
				12-18-01	6:40	1	HAIR LOSS LEFT LATERAL ABDOMINAL AREA
				12-25-01	6:24	2	HAIR LOSS LEFT FORELIMB
				12-25-01	6:24	2	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:24	1	HAIR LOSS DORSAL ABDOMINAL AREA
				12-25-01	6:24	1	HAIR LOSS RIGHT HINDLIMB
				01-01-02	6:32	2	HAIR LOSS LEFT FORELIMB
				01-01-02	6:32	2	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:32	1	HAIR LOSS LEFT HINDLIMB
				01-03-02	7:39	2	HAIR LOSS LEFT FORELIMB
				01-03-02	7:39	2	HAIR LOSS RIGHT FORELIMB
				01-03-02	7:40	1	HAIR LOSS LEFT LATERAL ABDOMINAL AREA

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80145	F	0/0 PPM	BODY/INTEGUMENT	01-03-02	7:40	1	HAIR LOSS LEFT HINDLIMB
80146	F	0/0 PPM	DISPOSITION	01-10-02	7:41	P	SENT TO NECROPSY; LACTATION DAY 21
80146	F	0/0 PPM	BODY/INTEGUMENT	12-25-01	6:24	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:24	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:32	1	HAIR LOSS LEFT FORELIMB
				01-01-02	6:32	1	HAIR LOSS RIGHT FORELIMB
				01-10-02	7:39	1	HAIR LOSS LEFT FORELIMB
				01-10-02	7:40	1	HAIR LOSS RIGHT FORELIMB
80146	F	0/0 PPM	EYES/EARS/NOSE	01-10-02	7:40	1	DRIED RED MATERIAL AROUND NOSE
80154	F	0/0 PPM	DISPOSITION	01-02-02	8:26	P	SENT TO NECROPSY; LACTATION DAY 21
80155	F	0/0 PPM	DISPOSITION	01-04-02	7:53	P	SENT TO NECROPSY; LACTATION DAY 21
80155	F	0/0 PPM	BODY/INTEGUMENT	11-13-01	6:38	1	HAIR LOSS LEFT FORELIMB
				11-13-01	6:38	1	HAIR LOSS RIGHT FORELIMB
				11-19-01	6:41	1	HAIR LOSS LEFT FORELIMB
				11-27-01	6:44	1	HAIR LOSS LEFT FORELIMB
				11-27-01	6:44	1	HAIR LOSS RIGHT FORELIMB
				12-04-01	6:25	1	HAIR LOSS LEFT FORELIMB
				12-04-01	6:25	1	HAIR LOSS RIGHT FORELIMB
				12-11-01	6:32	1	HAIR LOSS LEFT FORELIMB
				12-11-01	6:32	2	HAIR LOSS RIGHT FORELIMB
				12-18-01	6:41	2	HAIR LOSS LEFT FORELIMB
				12-18-01	6:41	2	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:26	2	HAIR LOSS LEFT FORELIMB
				12-25-01	6:26	2	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:26	2	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				12-25-01	6:26	1	HAIR LOSS RIGHT HINDLIMB
				01-01-02	6:33	1	HAIR LOSS LEFT FORELIMB
				01-01-02	6:33	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:34	1	HAIR LOSS RIGHT HINDLIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80155	F	0/0 PPM	BODY/INTEGUMENT	01-01-02	6:34	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				01-04-02	7:44	1	HAIR LOSS LEFT FORELIMB
				01-04-02	7:44	1	HAIR LOSS RIGHT FORELIMB
				01-04-02	7:44	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
80164	F	0/0 PPM	DISPOSITION	01-04-02	7:53	P	SENT TO NECROPSY; LACTATION DAY 21
80164	F	0/0 PPM	BODY/INTEGUMENT	12-11-01	6:32	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	6:42	1	HAIR LOSS LEFT FORELIMB
				12-18-01	6:42	1	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:27	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:34	1	HAIR LOSS LEFT FORELIMB
				01-01-02	6:34	1	HAIR LOSS RIGHT FORELIMB
				01-04-02	7:44	1	HAIR LOSS RIGHT FORELIMB
80174	F	0/0 PPM	DISPOSITION	01-03-02	7:59	P	SENT TO NECROPSY; LACTATION DAY 21
80176	F	0/0 PPM	DISPOSITION	01-05-02	8:38	P	SENT TO NECROPSY; LACTATION DAY 21
80176	F	0/0 PPM	BODY/INTEGUMENT	12-11-01	6:33	1	HAIR LOSS LEFT FORELIMB
				12-11-01	6:33	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	6:42	1	HAIR LOSS LEFT FORELIMB
				12-18-01	6:42	1	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:27	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:27	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:35	2	HAIR LOSS LEFT FORELIMB
				01-01-02	6:35	2	HAIR LOSS RIGHT FORELIMB
				01-05-02	8:29	1	HAIR LOSS LEFT FORELIMB
				01-05-02	8:29	1	HAIR LOSS RIGHT FORELIMB
80176	F	0/0 PPM	EYES/EARS/NOSE	12-25-01	6:27	1	DRIED RED MATERIAL AROUND NOSE
				01-01-02	6:35	1	DRIED RED MATERIAL AROUND NOSE
80184	F	0/0 PPM	DISPOSITION	01-05-02	8:38	P	SENT TO NECROPSY; LACTATION DAY 21
80193	F	0/0 PPM	DISPOSITION	01-02-02	8:27	P	SENT TO NECROPSY; LACTATION DAY 21
80203	F	0/0 PPM	DISPOSITION	01-02-02	8:27	P	SENT TO NECROPSY; LACTATION DAY 21

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80203	F	0/0 PPM	BODY/INTEGUMENT	12-25-01	6:28	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:28	1	HAIR LOSS RIGHT FORELIMB
80203	F	0/0 PPM	EXCRETA	01-02-02	8:19	P	SOFT STOOL
80208	F	0/0 PPM	DISPOSITION	01-04-02	7:53	P	SENT TO NECROPSY; LACTATION DAY 21
80208	F	0/0 PPM	EXCRETA	01-04-02	7:44	P	SOFT STOOL
80215	F	0/0 PPM	DISPOSITION	01-04-02	7:53	P	SENT TO NECROPSY; LACTATION DAY 21
80215	F	0/0 PPM	EYES/EARS/NOSE	11-27-01	6:47	1	DRIED RED MATERIAL AROUND NOSE
				12-04-01	6:28	1	DRIED RED MATERIAL AROUND NOSE
				12-18-01	6:44	1	DRIED RED MATERIAL AROUND NOSE
				12-25-01	6:29	1	DRIED RED MATERIAL AROUND NOSE
				01-01-02	6:36	1	DRIED RED MATERIAL AROUND NOSE
80223	F	0/0 PPM	DISPOSITION	01-04-02	7:53	P	SENT TO NECROPSY; LACTATION DAY 21
80223	F	0/0 PPM	EXCRETA	12-18-01	6:45	P	SOFT STOOL
80224	F	0/0 PPM	DISPOSITION	12-17-01	7:25	P	SENT TO NECROPSY; POST-MATING DAY 25
80228	F	0/0 PPM	DISPOSITION	01-03-02	7:59	P	SENT TO NECROPSY; LACTATION DAY 21
80228	F	0/0 PPM	BODY/INTEGUMENT	11-19-01	6:46	1	HAIR LOSS RIGHT FORELIMB
				11-19-01	6:47	P	SCABBING LEFT FORELIMB
				12-11-01	6:35	1	HAIR LOSS RIGHT FORELIMB
80242	F	0/0 PPM	DISPOSITION	01-04-02	7:54	P	SENT TO NECROPSY; LACTATION DAY 21
80242	F	0/0 PPM	BODY/INTEGUMENT	11-27-01	6:49	1	HAIR LOSS LEFT FORELIMB
				12-04-01	6:29	2	HAIR LOSS LEFT FORELIMB
				12-11-01	6:36	2	HAIR LOSS LEFT FORELIMB
				12-11-01	6:36	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	6:47	2	HAIR LOSS LEFT FORELIMB
				12-18-01	6:47	2	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:30	2	HAIR LOSS LEFT FORELIMB
				12-25-01	6:30	2	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:37	1	HAIR LOSS LEFT FORELIMB
				01-01-02	6:37	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80242	F	0/0 PPM	BODY/INTEGUMENT	01-04-02	7:45	1	HAIR LOSS LEFT FORELIMB
				01-04-02	7:45	1	HAIR LOSS RIGHT FORELIMB
80253	F	0/0 PPM	DISPOSITION	01-06-02	8:17	P	SENT TO NECROPSY; LACTATION DAY 21
80253	F	0/0 PPM	BODY/INTEGUMENT	12-11-01	6:36	2	HAIR LOSS LEFT FORELIMB
				12-11-01	6:36	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	6:48	2	HAIR LOSS LEFT FORELIMB
				12-18-01	6:48	2	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:31	2	HAIR LOSS LEFT FORELIMB
				12-25-01	6:31	2	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:31	2	HAIR LOSS VENTRAL THORACIC AREA
				01-01-02	6:37	2	HAIR LOSS LEFT FORELIMB
				01-01-02	6:37	2	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:38	2	HAIR LOSS VENTRAL THORACIC AREA
				01-06-02	8:14	2	HAIR LOSS LEFT FORELIMB
				01-06-02	8:14	2	HAIR LOSS RIGHT FORELIMB
80253	F	0/0 PPM	EYES/EARS/NOSE	01-06-02	8:14	1	DRIED RED MATERIAL AROUND NOSE
80259	F	0/0 PPM	DISPOSITION	01-02-02	8:27	P	SENT TO NECROPSY; LACTATION DAY 21
80259	F	0/0 PPM	BODY/INTEGUMENT	12-11-01	6:36	1	HAIR LOSS LEFT FORELIMB
				12-11-01	6:36	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	6:48	1	HAIR LOSS LEFT FORELIMB
				12-18-01	6:48	1	HAIR LOSS RIGHT FORELIMB
				01-02-02	8:19	1	HAIR LOSS RIGHT FORELIMB
80268	F	0/0 PPM	DISPOSITION	01-04-02	7:54	P	SENT TO NECROPSY; LACTATION DAY 21
80270	F	0/0 PPM	DISPOSITION	01-03-02	8:00	P	SENT TO NECROPSY; LACTATION DAY 21
80270	F	0/0 PPM	EYES/EARS/NOSE	01-01-02	6:38	1	DRIED RED MATERIAL AROUND NOSE
80288	F	0/0 PPM	DISPOSITION	01-03-02	8:00	P	SENT TO NECROPSY; LACTATION DAY 21
80293	F	0/0 PPM	DISPOSITION	01-02-02	8:28	P	SENT TO NECROPSY; LACTATION DAY 21
80293	F	0/0 PPM	BODY/INTEGUMENT	11-27-01	6:50	1	HAIR LOSS RIGHT FORELIMB
				12-11-01	6:37	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80293	F	0/0 PPM	BODY/INTEGUMENT	12-11-01	6:38	1	HAIR LOSS RIGHT HINDLIMB
				12-11-01	6:38	1	HAIR LOSS LEFT HINDLIMB
				12-11-01	11:10	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				12-18-01	6:50	2	HAIR LOSS LEFT FORELIMB
				12-18-01	6:50	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	6:50	2	HAIR LOSS VENTRAL ABDOMINAL AREA
				12-25-01	6:33	2	HAIR LOSS LEFT FORELIMB
				12-25-01	6:33	2	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:33	2	HAIR LOSS VENTRAL ABDOMINAL AREA
				01-01-02	6:39	2	HAIR LOSS LEFT FORELIMB
				01-01-02	6:39	2	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:39	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				01-02-02	8:20	2	HAIR LOSS LEFT FORELIMB
				01-02-02	8:20	2	HAIR LOSS RIGHT FORELIMB
				01-02-02	8:20	1	HAIR LOSS VENTRAL ABDOMINAL AREA
80298	F	0/0 PPM	DISPOSITION	01-03-02	8:00	P	SENT TO NECROPSY; LACTATION DAY 21
80298	F	0/0 PPM	BODY/INTEGUMENT	12-11-01	6:38	1	HAIR LOSS LEFT FORELIMB
				12-11-01	6:38	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	6:51	2	HAIR LOSS LEFT FORELIMB
				12-18-01	6:51	2	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:33	2	HAIR LOSS LEFT FORELIMB
				12-25-01	6:33	2	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:40	2	HAIR LOSS LEFT FORELIMB
				01-01-02	6:40	2	HAIR LOSS RIGHT FORELIMB
				01-03-02	7:42	1	HAIR LOSS RIGHT FORELIMB
80126	F	700/700-D22 PPM	DISPOSITION	01-01-02	8:25	P	SENT TO NECROPSY; LACTATION DAY 21
80126	F	700/700-D22 PPM	BODY/INTEGUMENT	11-19-01	6:54	1	HAIR LOSS LEFT FORELIMB
				11-20-01	9:12	1	HAIR LOSS LEFT FORELIMB
				11-20-01	9:12	1	HAIR LOSS VENTRAL NECK

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80126	F	700/700-D22 PPM	BODY/INTEGUMENT	12-04-01	6:32	1	HAIR LOSS LEFT FORELIMB
				12-04-01	6:32	1	HAIR LOSS RIGHT FORELIMB
				12-11-01	6:39	1	HAIR LOSS LEFT FORELIMB
				12-11-01	6:39	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	6:51	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:34	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:34	1	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:34	1	HAIR LOSS VENTRAL THORACIC AREA
				01-01-02	6:40	2	HAIR LOSS LEFT FORELIMB
				01-01-02	6:40	2	HAIR LOSS RIGHT FORELIMB
80134	F	700/700-D22 PPM	DISPOSITION	01-04-02	7:54	P	SENT TO NECROPSY; LACTATION DAY 21
80134	F	700/700-D22 PPM	EYES/EARS/NOSE	11-27-01	6:53	1	DRIED RED MATERIAL AROUND NOSE
				12-25-01	6:35	1	DRIED RED MATERIAL AROUND NOSE
				01-01-02	6:42	1	DRIED RED MATERIAL AROUND NOSE
80134	F	700/700-D22 PPM	EXCRETA	12-04-01	6:32	P	SOFT STOOL
80143	F	700/700-D22 PPM	DISPOSITION	01-03-02	8:00	P	SENT TO NECROPSY; LACTATION DAY 21
80143	F	700/700-D22 PPM	BODY/INTEGUMENT	11-13-01	6:49	1	HAIR LOSS LEFT FORELIMB
				11-13-01	6:49	1	HAIR LOSS RIGHT FORELIMB
80143	F	700/700-D22 PPM	EYES/EARS/NOSE	11-27-01	6:53	1	DRIED RED MATERIAL AROUND NOSE
				01-01-02	6:43	1	DRIED RED MATERIAL AROUND NOSE
				01-03-02	7:43	1	DRIED RED MATERIAL AROUND NOSE
80156	F	700/700-D22 PPM	DISPOSITION	01-02-02	8:28	P	SENT TO NECROPSY; LACTATION DAY 21
80166	F	700/700-D22 PPM	DISPOSITION	01-03-02	8:00	P	SENT TO NECROPSY; LACTATION DAY 21
80177	F	700/700-D22 PPM	DISPOSITION	01-04-02	7:54	P	SENT TO NECROPSY; LACTATION DAY 21
80177	F	700/700-D22 PPM	BODY/INTEGUMENT	12-18-01	6:53	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:36	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:36	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:48	1	HAIR LOSS LEFT FORELIMB
				01-01-02	6:48	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80177	F	700/700-D22 PPM	BODY/INTEGUMENT	01-04-02	7:46	1	HAIR LOSS LEFT FORELIMB
				01-04-02	7:46	1	HAIR LOSS RIGHT FORELIMB
80183	F	700/700-D22 PPM	DISPOSITION	01-03-02	8:00	P	SENT TO NECROPSY; LACTATION DAY 21
80183	F	700/700-D22 PPM	BODY/INTEGUMENT	11-19-01	6:57	1	HAIR LOSS DORSAL HEAD
				01-01-02	6:48	1	HAIR LOSS LEFT FORELIMB
				01-01-02	6:48	1	HAIR LOSS RIGHT FORELIMB
80191	F	700/700-D22 PPM	DISPOSITION	01-02-02	8:28	P	SENT TO NECROPSY; LACTATION DAY 21
80191	F	700/700-D22 PPM	BODY/INTEGUMENT	12-18-01	6:54	1	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:37	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:37	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:49	1	HAIR LOSS LEFT FORELIMB
				01-01-02	6:49	1	HAIR LOSS RIGHT FORELIMB
80200	F	700/700-D22 PPM	DISPOSITION	01-02-02	8:21	1	DRIED RED MATERIAL RIGHT FORELIMB
80205	F	700/700-D22 PPM	DISPOSITION	01-02-02	8:28	P	SENT TO NECROPSY; LACTATION DAY 21
80205	F	700/700-D22 PPM	EYES/EARS/NOSE	01-02-02	8:28	P	SENT TO NECROPSY; LACTATION DAY 21
80210	F	700/700-D22 PPM	DISPOSITION	12-04-01	6:35	1	DRIED RED MATERIAL AROUND NOSE
80210	F	700/700-D22 PPM	EYES/EARS/NOSE	01-01-02	8:25	P	SENT TO NECROPSY; LACTATION DAY 21
80216	F	700/700-D22 PPM	DISPOSITION	01-01-02	6:50	1	DRIED RED MATERIAL AROUND NOSE
80218	F	700/700-D22 PPM	DISPOSITION	12-27-01	14:53	P	SENT TO NECROPSY; TOTAL LITTER LOSS
80218	F	700/700-D22 PPM	BODY/INTEGUMENT	12-17-01	7:26	P	SENT TO NECROPSY; POST-MATING DAY 25
				11-19-01	7:01	1	HAIR LOSS LEFT FORELIMB
				11-27-01	6:57	1	HAIR LOSS LEFT FORELIMB
				11-27-01	6:57	1	HAIR LOSS RIGHT FORELIMB
				12-11-01	6:41	1	HAIR LOSS LEFT FORELIMB
				12-17-01	7:17	1	HAIR LOSS LEFT FORELIMB
80225	F	700/700-D22 PPM	DISPOSITION	01-05-02	8:39	P	SENT TO NECROPSY; LACTATION DAY 21
80225	F	700/700-D22 PPM	BODY/INTEGUMENT	12-18-01	6:56	1	HAIR LOSS LEFT FORELIMB
				01-05-02	8:30	1	HAIR LOSS LEFT FORELIMB
80225	F	700/700-D22 PPM	EXCRETA	12-18-01	6:56	P	SOFT STOOL

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80229	F	700/700-D22 PPM	DISPOSITION	01-04-02	7:54	P	SENT TO NECROPSY; LACTATION DAY 21
80229	F	700/700-D22 PPM	BODY/INTEGUMENT	11-13-01	6:57	1	HAIR LOSS RIGHT FORELIMB
				11-19-01	7:03	2	HAIR LOSS LEFT FORELIMB
				11-19-01	7:03	2	HAIR LOSS RIGHT FORELIMB
				11-27-01	6:58	3	HAIR LOSS LEFT FORELIMB
				11-27-01	6:58	3	HAIR LOSS RIGHT FORELIMB
				12-04-01	6:37	3	HAIR LOSS LEFT FORELIMB
				12-04-01	6:37	3	HAIR LOSS RIGHT FORELIMB
				12-11-01	6:42	2	HAIR LOSS LEFT FORELIMB
				12-11-01	6:42	2	HAIR LOSS RIGHT FORELIMB
				12-18-01	6:57	2	HAIR LOSS LEFT FORELIMB
				12-18-01	6:57	2	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:39	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:39	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:51	2	HAIR LOSS LEFT FORELIMB
				01-01-02	6:51	2	HAIR LOSS RIGHT FORELIMB
				01-04-02	7:46	2	HAIR LOSS LEFT FORELIMB
				01-04-02	7:46	2	HAIR LOSS RIGHT FORELIMB
80231	F	700/700-D22 PPM	DISPOSITION	01-03-02	8:00	P	SENT TO NECROPSY; LACTATION DAY 21
80231	F	700/700-D22 PPM	BODY/INTEGUMENT	11-19-01	7:04	1	HAIR LOSS DORSAL ABDOMINAL AREA
				11-19-01	7:04	1	HAIR LOSS DORSAL RUMP
				12-04-01	6:38	1	HAIR LOSS DORSAL RUMP
80241	F	700/700-D22 PPM	DISPOSITION	01-02-02	8:28	P	SENT TO NECROPSY; LACTATION DAY 21
80252	F	700/700-D22 PPM	DISPOSITION	01-02-02	8:28	P	SENT TO NECROPSY; LACTATION DAY 21
80252	F	700/700-D22 PPM	BODY/INTEGUMENT	12-25-01	6:41	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:41	1	HAIR LOSS RIGHT FORELIMB
80252	F	700/700-D22 PPM	EYES/EARS/NOSE	01-01-02	6:52	1	DRIED RED MATERIAL AROUND NOSE
80255	F	700/700-D22 PPM	DISPOSITION	01-03-02	8:00	P	SENT TO NECROPSY; LACTATION DAY 21
80256	F	700/700-D22 PPM	DISPOSITION	01-07-02	7:45	P	SENT TO NECROPSY; LACTATION DAY 21

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80263	F	700/700-D22 PPM	DISPOSITION	01-04-02	7:54	P	SENT TO NECROPSY; LACTATION DAY 21
80264	F	700/700-D22 PPM	DISPOSITION	01-03-02	8:00	P	SENT TO NECROPSY; LACTATION DAY 21
80264	F	700/700-D22 PPM	EXCRETA	11-19-01	7:07	P	SOFT STOOL
				01-01-02	6:54	P	SOFT STOOL
80265	F	700/700-D22 PPM	DISPOSITION	01-01-02	8:25	P	SENT TO NECROPSY; LACTATION DAY 21
80265	F	700/700-D22 PPM	BODY/INTEGUMENT	11-19-01	7:09	1	HAIR LOSS LEFT LATERAL ABDOMINAL AREA
				11-20-01	9:16	1	HAIR LOSS LEFT LATERAL ABDOMINAL AREA
				11-27-01	7:04	2	HAIR LOSS LEFT LATERAL ABDOMINAL AREA
				11-27-01	7:04	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				11-27-01	7:04	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				11-27-01	7:04	1	HAIR LOSS RIGHT HINDLIMB
				11-27-01	7:04	1	HAIR LOSS LEFT HINDLIMB
				12-04-01	6:41	2	HAIR LOSS LEFT LATERAL ABDOMINAL AREA
				12-04-01	6:41	1	HAIR LOSS RIGHT HINDLIMB
				12-04-01	6:41	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				12-04-01	6:41	1	HAIR LOSS LEFT HINDLIMB
				12-11-01	6:44	2	HAIR LOSS LEFT LATERAL ABDOMINAL AREA
				12-11-01	6:45	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				12-11-01	6:45	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				12-18-01	7:00	1	HAIR LOSS LEFT FORELIMB
				12-18-01	7:00	1	HAIR LOSS LEFT HINDLIMB
				12-18-01	7:00	1	HAIR LOSS LEFT LATERAL ABDOMINAL AREA
				12-18-01	7:00	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				12-25-01	6:43	2	HAIR LOSS LEFT FORELIMB
				12-25-01	6:43	2	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:43	1	HAIR LOSS LEFT LATERAL ABDOMINAL AREA
				12-25-01	6:43	1	HAIR LOSS RIGHT HINDLIMB
				12-25-01	6:43	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				12-25-01	6:43	1	HAIR LOSS LEFT HINDLIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80265	F	700/700-D22 PPM	BODY/INTEGUMENT	01-01-02	6:55	1	HAIR LOSS LEFT FORELIMB
				01-01-02	6:55	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:55	1	HAIR LOSS VENTRAL ABDOMINAL AREA
80269	F	700/700-D22 PPM	DISPOSITION	12-28-01	7:36	P	SENT TO NECROPSY; POST-COHABITATION DAY 25
80269	F	700/700-D22 PPM	BODY/INTEGUMENT	12-11-01	6:19	1	HAIR LOSS LEFT FORELIMB
				12-11-01	6:19	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	6:31	1	HAIR LOSS LEFT FORELIMB
				12-18-01	6:31	1	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:20	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:20	1	HAIR LOSS RIGHT FORELIMB
				12-28-01	6:51	1	HAIR LOSS LEFT FORELIMB
				12-28-01	6:52	1	HAIR LOSS RIGHT FORELIMB
80272	F	700/700-D22 PPM	DISPOSITION	01-03-02	8:00	P	SENT TO NECROPSY; LACTATION DAY 21
80272	F	700/700-D22 PPM	BODY/INTEGUMENT	11-13-01	7:02	1	HAIR LOSS LEFT FORELIMB
				11-13-01	7:02	1	HAIR LOSS RIGHT FORELIMB
				11-19-01	7:11	1	HAIR LOSS RIGHT FORELIMB
				12-11-01	6:45	1	HAIR LOSS LEFT FORELIMB
80272	F	700/700-D22 PPM	EYES/EARS/NOSE	12-25-01	6:44	1	DRIED RED MATERIAL AROUND NOSE
				01-03-02	7:46	1	DRIED RED MATERIAL AROUND NOSE
80279	F	700/700-D22 PPM	DISPOSITION	12-16-01	7:33	P	SENT TO NECROPSY; POST-MATING DAY 25
80281	F	700/700-D22 PPM	DISPOSITION	01-01-02	8:26	P	SENT TO NECROPSY; LACTATION DAY 21
80282	F	700/700-D22 PPM	DISPOSITION	01-05-02	8:39	P	SENT TO NECROPSY; LACTATION DAY 21
80282	F	700/700-D22 PPM	BODY/INTEGUMENT	12-11-01	6:46	2	HAIR LOSS LEFT FORELIMB
				12-11-01	6:46	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:01	2	HAIR LOSS LEFT FORELIMB
				12-18-01	7:01	2	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:46	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:46	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:58	1	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80282	F	700/700-D22 PPM	BODY/INTEGUMENT	01-01-02	6:58	1	HAIR LOSS RIGHT FORELIMB
				01-05-02	8:30	2	HAIR LOSS LEFT FORELIMB
				01-05-02	8:30	2	HAIR LOSS RIGHT FORELIMB
80286	F	700/700-D22 PPM	DISPOSITION	01-04-02	7:54	P	SENT TO NECROPSY; LACTATION DAY 21
80286	F	700/700-D22 PPM	BODY/INTEGUMENT	11-19-01	7:12	1	HAIR LOSS DORSAL ABDOMINAL AREA
				12-25-01	6:46	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	6:58	1	HAIR LOSS RIGHT FORELIMB
80292	F	700/700-D22 PPM	DISPOSITION	01-05-02	8:39	P	SENT TO NECROPSY; LACTATION DAY 21
80292	F	700/700-D22 PPM	BODY/INTEGUMENT	01-01-02	6:58	1	HAIR LOSS LEFT FORELIMB
				01-01-02	6:59	1	HAIR LOSS RIGHT FORELIMB
80292	F	700/700-D22 PPM	EYES/EARS/NOSE	12-11-01	6:47	1	DRIED RED MATERIAL AROUND NOSE
80123	F	700/700-D44 PPM	DISPOSITION	01-04-02	7:54	P	SENT TO NECROPSY; LACTATION DAY 21
80127	F	700/700-D44 PPM	DISPOSITION	12-16-01	7:33	P	SENT TO NECROPSY; POST-MATING DAY 25
80130	F	700/700-D44 PPM	DISPOSITION	01-04-02	7:54	P	SENT TO NECROPSY; LACTATION DAY 21
80130	F	700/700-D44 PPM	BODY/INTEGUMENT	11-19-01	7:14	1	HAIR LOSS RIGHT FORELIMB
				11-27-01	7:07	1	HAIR LOSS LEFT FORELIMB
				11-27-01	7:07	2	HAIR LOSS RIGHT FORELIMB
				12-04-01	6:45	2	HAIR LOSS LEFT FORELIMB
				12-04-01	6:45	2	HAIR LOSS RIGHT FORELIMB
				12-11-01	6:47	2	HAIR LOSS LEFT FORELIMB
				12-11-01	6:47	2	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:03	2	HAIR LOSS LEFT FORELIMB
				12-18-01	7:03	2	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:03	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				12-25-01	6:47	2	HAIR LOSS LEFT FORELIMB
				12-25-01	6:47	2	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:00	2	HAIR LOSS LEFT FORELIMB
				01-01-02	7:00	2	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:00	1	HAIR LOSS VENTRAL ABDOMINAL AREA

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80130	F	700/700-D44 PPM	BODY/INTEGUMENT	01-01-02	7:00	1	HAIR LOSS VENTRAL THORACIC AREA
				01-04-02	7:47	2	HAIR LOSS LEFT FORELIMB
				01-04-02	7:47	2	HAIR LOSS RIGHT FORELIMB
80138	F	700/700-D44 PPM	DISPOSITION	01-04-02	7:54	P	SENT TO NECROPSY; LACTATION DAY 21
80147	F	700/700-D44 PPM	DISPOSITION	01-01-02	8:24	P	SENT TO NECROPSY; TOTAL LITTER LOSS
80147	F	700/700-D44 PPM	BODY/INTEGUMENT	12-11-01	6:48	1	HAIR LOSS LEFT FORELIMB
				12-11-01	6:48	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:04	1	HAIR LOSS LEFT FORELIMB
				12-18-01	7:04	1	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:48	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:48	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:01	1	HAIR LOSS LEFT FORELIMB
				01-01-02	7:01	1	HAIR LOSS RIGHT FORELIMB
80148	F	700/700-D44 PPM	DISPOSITION	12-16-01	7:34	P	SENT TO NECROPSY; TOTAL LITTER LOSS
80150	F	700/700-D44 PPM	DISPOSITION	01-04-02	7:54	P	SENT TO NECROPSY; LACTATION DAY 21
80153	F	700/700-D44 PPM	DISPOSITION	01-04-02	7:55	P	SENT TO NECROPSY; LACTATION DAY 21
80153	F	700/700-D44 PPM	BODY/INTEGUMENT	11-19-01	7:16	1	HAIR LOSS LEFT FORELIMB
				11-19-01	7:16	1	HAIR LOSS RIGHT FORELIMB
				11-27-01	7:09	1	HAIR LOSS LEFT FORELIMB
				11-27-01	7:09	1	HAIR LOSS RIGHT FORELIMB
				12-04-01	6:46	1	HAIR LOSS LEFT FORELIMB
				12-04-01	6:46	1	HAIR LOSS RIGHT FORELIMB
				12-11-01	6:49	1	HAIR LOSS LEFT FORELIMB
				12-11-01	6:49	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:05	1	HAIR LOSS LEFT FORELIMB
				12-18-01	7:05	1	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:48	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:48	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:02	1	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80153	F	700/700-D44 PPM	BODY/INTEGUMENT	01-01-02	7:02	1	HAIR LOSS RIGHT FORELIMB
				01-04-02	7:48	1	HAIR LOSS RIGHT FORELIMB
80160	F	700/700-D44 PPM	DISPOSITION	01-03-02	8:00	P	SENT TO NECROPSY; LACTATION DAY 21
80160	F	700/700-D44 PPM	BODY/INTEGUMENT	12-11-01	6:49	2	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:05	2	HAIR LOSS LEFT FORELIMB
				12-18-01	7:05	2	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:49	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:49	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:03	1	HAIR LOSS LEFT FORELIMB
				01-01-02	7:03	1	HAIR LOSS RIGHT FORELIMB
				01-03-02	7:46	1	HAIR LOSS LEFT FORELIMB
				01-03-02	7:46	1	HAIR LOSS RIGHT FORELIMB
80160	F	700/700-D44 PPM	EXCRETA	12-11-01	6:49	P	SOFT STOOL
80167	F	700/700-D44 PPM	DISPOSITION	01-01-02	8:25	P	SENT TO NECROPSY; TOTAL LITTER LOSS
80179	F	700/700-D44 PPM	DISPOSITION	01-05-02	8:39	P	SENT TO NECROPSY; LACTATION DAY 21
80182	F	700/700-D44 PPM	DISPOSITION	01-02-02	8:28	P	SENT TO NECROPSY; LACTATION DAY 21
80182	F	700/700-D44 PPM	BODY/INTEGUMENT	11-19-01	7:18	1	HAIR LOSS LEFT FORELIMB
				11-27-01	7:10	1	HAIR LOSS LEFT FORELIMB
				12-04-01	6:47	1	HAIR LOSS LEFT FORELIMB
				12-11-01	6:50	1	HAIR LOSS LEFT FORELIMB
				12-18-01	7:06	1	HAIR LOSS LEFT FORELIMB
				12-18-01	7:06	1	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:50	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:50	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:04	1	HAIR LOSS LEFT FORELIMB
				01-02-02	8:22	1	HAIR LOSS LEFT FORELIMB
80186	F	700/700-D44 PPM	DISPOSITION	01-03-02	8:01	P	SENT TO NECROPSY; LACTATION DAY 21
80189	F	700/700-D44 PPM	DISPOSITION	01-06-02	8:18	P	SENT TO NECROPSY; LACTATION DAY 21
80190	F	700/700-D44 PPM	DISPOSITION	12-17-01	7:26	P	SENT TO NECROPSY; POST-MATING DAY 25

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80192	F	700/700-D44 PPM	DISPOSITION	01-03-02	8:01	P	SENT TO NECROPSY; LACTATION DAY 21
80192	F	700/700-D44 PPM	BODY/INTEGUMENT	11-19-01	7:22	1	HAIR LOSS RIGHT HINDLIMB
				11-19-01	7:23	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				12-04-01	6:48	1	HAIR LOSS RIGHT FORELIMB
80192	F	700/700-D44 PPM	EYES/EARS/NOSE	01-03-02	7:47	1	DRIED RED MATERIAL AROUND NOSE
80197	F	700/700-D44 PPM	DISPOSITION	01-05-02	8:39	P	SENT TO NECROPSY; LACTATION DAY 21
80197	F	700/700-D44 PPM	BODY/INTEGUMENT	11-19-01	7:24	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				11-27-01	7:12	1	HAIR LOSS VENTRAL ABDOMINAL AREA
80213	F	700/700-D44 PPM	DISPOSITION	01-06-02	8:18	P	SENT TO NECROPSY; LACTATION DAY 21
80213	F	700/700-D44 PPM	BODY/INTEGUMENT	12-11-01	6:51	1	HAIR LOSS LEFT FORELIMB
80219	F	700/700-D44 PPM	DISPOSITION	01-03-02	8:01	P	SENT TO NECROPSY; LACTATION DAY 21
80219	F	700/700-D44 PPM	BODY/INTEGUMENT	12-11-01	6:52	1	HAIR LOSS LEFT FORELIMB
				12-11-01	6:52	1	HAIR LOSS RIGHT FORELIMB
80219	F	700/700-D44 PPM	EXCRETA	12-25-01	6:51	P	SOFT STOOL
80221	F	700/700-D44 PPM	DISPOSITION	01-05-02	8:39	P	SENT TO NECROPSY; LACTATION DAY 21
80221	F	700/700-D44 PPM	BODY/INTEGUMENT	11-19-01	7:26	1	HAIR LOSS LEFT FORELIMB
				11-27-01	7:13	1	HAIR LOSS DORSAL HEAD
				12-11-01	6:52	1	HAIR LOSS LEFT FORELIMB
				12-11-01	6:52	1	HAIR LOSS RIGHT FORELIMB
				01-05-02	8:31	1	HAIR LOSS RIGHT FORELIMB
80227	F	700/700-D44 PPM	DISPOSITION	01-05-02	8:40	P	SENT TO NECROPSY; LACTATION DAY 21
80227	F	700/700-D44 PPM	BODY/INTEGUMENT	11-27-01	7:14	1	HAIR LOSS DORSAL RUMP
				12-04-01	6:51	1	HAIR LOSS DORSAL RUMP
				12-18-01	7:09	1	HAIR LOSS DORSAL RUMP
80227	F	700/700-D44 PPM	EXCRETA	11-19-01	7:26	P	SOFT STOOL
80230	F	700/700-D44 PPM	DISPOSITION	01-02-02	8:29	P	SENT TO NECROPSY; LACTATION DAY 21
80230	F	700/700-D44 PPM	BODY/INTEGUMENT	11-13-01	7:13	1	HAIR LOSS LEFT FORELIMB
				11-19-01	7:27	2	HAIR LOSS LEFT FORELIMB
				11-20-01	9:19	1	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80230	F	700/700-D44 PPM	BODY/INTEGUMENT	11-27-01	7:14	1	HAIR LOSS LEFT FORELIMB
				12-04-01	6:51	2	HAIR LOSS LEFT FORELIMB
				12-11-01	6:52	2	HAIR LOSS LEFT FORELIMB
				12-18-01	7:09	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:53	1	HAIR LOSS LEFT FORELIMB
				01-01-02	7:07	1	HAIR LOSS LEFT FORELIMB
				01-01-02	7:07	1	HAIR LOSS RIGHT FORELIMB
				01-02-02	8:23	2	HAIR LOSS LEFT FORELIMB
80237	F	700/700-D44 PPM	DISPOSITION	01-03-02	8:01	P	SENT TO NECROPSY; LACTATION DAY 21
80244	F	700/700-D44 PPM	DISPOSITION	01-03-02	8:01	P	SENT TO NECROPSY; LACTATION DAY 21
80244	F	700/700-D44 PPM	EYES/EARS/NOSE	01-01-02	7:07	1	DRIED RED MATERIAL AROUND NOSE
80245	F	700/700-D44 PPM	DISPOSITION	01-03-02	8:01	P	SENT TO NECROPSY; LACTATION DAY 21
80245	F	700/700-D44 PPM	BODY/INTEGUMENT	11-19-01	7:29	2	HAIR LOSS LEFT FORELIMB
				11-19-01	7:29	2	HAIR LOSS RIGHT FORELIMB
				11-27-01	7:15	2	HAIR LOSS LEFT FORELIMB
				11-27-01	7:15	2	HAIR LOSS RIGHT FORELIMB
				12-04-01	6:53	3	HAIR LOSS LEFT FORELIMB
				12-04-01	6:53	3	HAIR LOSS RIGHT FORELIMB
				12-11-01	6:53	3	HAIR LOSS LEFT FORELIMB
				12-11-01	6:53	3	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:10	3	HAIR LOSS LEFT FORELIMB
				12-18-01	7:10	3	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:54	3	HAIR LOSS LEFT FORELIMB
				12-25-01	6:54	3	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:08	3	HAIR LOSS LEFT FORELIMB
				01-01-02	7:08	3	HAIR LOSS RIGHT FORELIMB
				01-03-02	7:49	2	HAIR LOSS LEFT FORELIMB
80257	F	700/700-D44 PPM	DISPOSITION	01-03-02	7:49	2	HAIR LOSS RIGHT FORELIMB
				01-05-02	8:40	P	SENT TO NECROPSY; LACTATION DAY 21

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80257	F	700/700-D44 PPM	EXCRETA	12-11-01	6:54	P	SOFT STOOL
80275	F	700/700-D44 PPM	DISPOSITION	01-03-02	8:01	P	SENT TO NECROPSY; LACTATION DAY 21
80276	F	700/700-D44 PPM	DISPOSITION	01-02-02	8:29	P	SENT TO NECROPSY; LACTATION DAY 21
80276	F	700/700-D44 PPM	EYES/EARS/NOSE	01-01-02	7:08	1	DRIED RED MATERIAL AROUND NOSE
80291	F	700/700-D44 PPM	DISPOSITION	01-04-02	7:55	P	SENT TO NECROPSY; LACTATION DAY 21
80291	F	700/700-D44 PPM	BODY/INTEGUMENT	12-11-01	6:54	2	HAIR LOSS LEFT FORELIMB
				12-11-01	6:54	2	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:11	1	HAIR LOSS LEFT FORELIMB
				12-18-01	7:11	1	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:55	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:55	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:09	1	HAIR LOSS LEFT FORELIMB
				01-01-02	7:09	1	HAIR LOSS RIGHT FORELIMB
				01-04-02	7:48	1	HAIR LOSS LEFT FORELIMB
				01-04-02	7:48	1	HAIR LOSS RIGHT FORELIMB
80296	F	700/700-D44 PPM	DISPOSITION	01-04-02	7:55	P	SENT TO NECROPSY; LACTATION DAY 21
80296	F	700/700-D44 PPM	BODY/INTEGUMENT	11-27-01	7:17	1	HAIR LOSS RIGHT FORELIMB
				12-11-01	6:55	1	HAIR LOSS LEFT FORELIMB
				12-11-01	6:55	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:12	1	HAIR LOSS LEFT FORELIMB
				12-18-01	7:12	1	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:56	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:56	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:09	1	HAIR LOSS LEFT FORELIMB
				01-01-02	7:09	1	HAIR LOSS RIGHT FORELIMB
				01-04-02	7:48	2	HAIR LOSS LEFT FORELIMB
				01-04-02	7:48	2	HAIR LOSS RIGHT FORELIMB
80296	F	700/700-D44 PPM	EYES/EARS/NOSE	01-04-02	7:48	1	DRIED RED MATERIAL AROUND RIGHT EYE
80128	F	700/0 PPM	DISPOSITION	12-18-01	8:07	P	SENT TO NECROPSY; POST-MATING DAY 25

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80128	F	700/0 PPM	BODY/INTEGUMENT	11-13-01	7:19	1	HAIR LOSS LEFT FORELIMB
				11-13-01	7:19	1	HAIR LOSS RIGHT FORELIMB
				11-19-01	7:34	2	HAIR LOSS LEFT FORELIMB
				11-19-01	7:34	2	HAIR LOSS RIGHT FORELIMB
				11-27-01	7:18	2	HAIR LOSS LEFT FORELIMB
				11-27-01	7:18	2	HAIR LOSS RIGHT FORELIMB
				12-04-01	6:55	2	HAIR LOSS LEFT FORELIMB
				12-04-01	6:55	2	HAIR LOSS RIGHT FORELIMB
				12-04-01	6:55	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				12-11-01	6:55	2	HAIR LOSS LEFT FORELIMB
				12-11-01	6:55	2	HAIR LOSS RIGHT FORELIMB
				12-18-01	6:28	2	HAIR LOSS LEFT FORELIMB
				12-18-01	6:28	2	HAIR LOSS RIGHT FORELIMB
80139	F	700/0 PPM	DISPOSITION	01-04-02	7:55	P	SENT TO NECROPSY; LACTATION DAY 21
80141	F	700/0 PPM	DISPOSITION	01-04-02	7:55	P	SENT TO NECROPSY; LACTATION DAY 21
80142	F	700/0 PPM	DISPOSITION	01-04-02	7:55	P	SENT TO NECROPSY; LACTATION DAY 21
80142	F	700/0 PPM	BODY/INTEGUMENT	11-19-01	7:37	1	HAIR LOSS DORSAL HEAD
				11-19-01	7:39	1	HAIR LOSS DORSAL NECK
				11-19-01	7:39	1	HAIR LOSS LEFT LATERAL NECK
				11-27-01	7:20	2	HAIR LOSS LEFT LATERAL NECK
				12-04-01	6:56	1	HAIR LOSS LEFT LATERAL NECK
				12-18-01	7:14	1	HAIR LOSS LEFT LATERAL NECK
				12-25-01	6:58	1	HAIR LOSS LEFT LATERAL NECK
				01-01-02	7:11	1	HAIR LOSS LEFT LATERAL NECK
80157	F	700/0 PPM	DISPOSITION	12-15-01	7:47	P	SENT TO NECROPSY; POST-MATING DAY 25
80157	F	700/0 PPM	BODY/INTEGUMENT	11-27-01	7:20	P	DISTAL END OF TAIL MISSING
				12-04-01	6:56	P	DISTAL END OF TAIL MISSING
				12-11-01	6:56	P	DISTAL END OF TAIL MISSING
				12-15-01	7:22	P	DISTAL END OF TAIL MISSING

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80161	F	700/0 PPM	DISPOSITION	01-04-02	7:55	P	SENT TO NECROPSY; LACTATION DAY 21
80170	F	700/0 PPM	DISPOSITION	01-04-02	7:55	P	SENT TO NECROPSY; LACTATION DAY 21
80173	F	700/0 PPM	DISPOSITION	01-05-02	8:41	P	SENT TO NECROPSY; LACTATION DAY 21
80173	F	700/0 PPM	BODY/INTEGUMENT	12-04-01	6:57	1	HAIR LOSS DORSAL ABDOMINAL AREA
				12-11-01	6:57	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
80180	F	700/0 PPM	DISPOSITION	01-04-02	7:55	P	SENT TO NECROPSY; LACTATION DAY 21
80180	F	700/0 PPM	BODY/INTEGUMENT	11-19-01	7:42	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				11-27-01	7:44	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				11-27-01	7:44	2	HAIR LOSS UROGENITAL AREA
				11-27-01	7:45	2	HAIR LOSS LEFT HINDLIMB
				12-04-01	7:12	2	HAIR LOSS LEFT HINDLIMB
				12-11-01	6:21	1	HAIR LOSS LEFT FORELIMB
				12-11-01	6:21	1	HAIR LOSS RIGHT FORELIMB
				12-11-01	6:21	1	HAIR LOSS LEFT LATERAL ABDOMINAL AREA
				12-11-01	6:22	1	HAIR LOSS LEFT HINDLIMB
				12-18-01	7:16	1	HAIR LOSS LEFT FORELIMB
				12-18-01	7:16	1	HAIR LOSS RIGHT FORELIMB
				12-25-01	6:59	1	HAIR LOSS LEFT FORELIMB
				12-25-01	6:59	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:12	1	HAIR LOSS LEFT FORELIMB
				01-01-02	7:12	1	HAIR LOSS RIGHT FORELIMB
				01-04-02	7:50	1	HAIR LOSS LEFT FORELIMB
				01-04-02	7:50	1	HAIR LOSS RIGHT FORELIMB
80180	F	700/0 PPM	EXCRETA	11-19-01	7:42	P	SOFT STOOL
80185	F	700/0 PPM	DISPOSITION	12-15-01	7:47	P	SENT TO NECROPSY; POST-MATING DAY 25
80185	F	700/0 PPM	BODY/INTEGUMENT	12-11-01	6:57	1	HAIR LOSS LEFT FORELIMB
				12-11-01	6:57	1	HAIR LOSS RIGHT FORELIMB
				12-15-01	7:33	1	WET RED MATERIAL ANOGENITAL AREA
				12-15-01	7:34	1	DRIED RED MATERIAL LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80185	F	700/0 PPM	BODY/INTEGUMENT	12-15-01	7:34	1	DRIED RED MATERIAL RIGHT FORELIMB
80187	F	700/0 PPM	DISPOSITION	01-03-02	8:02	P	SENT TO NECROPSY; LACTATION DAY 21
80198	F	700/0 PPM	DISPOSITION	12-16-01	7:33	P	SENT TO NECROPSY; POST-MATING DAY 25
80201	F	700/0 PPM	DISPOSITION	01-06-02	8:18	P	SENT TO NECROPSY; LACTATION DAY 21
80201	F	700/0 PPM	BODY/INTEGUMENT	12-11-01	6:58	1	HAIR LOSS LEFT FORELIMB
80214	F	700/0 PPM	DISPOSITION	01-04-02	7:55	P	SENT TO NECROPSY; LACTATION DAY 21
80220	F	700/0 PPM	DISPOSITION	01-03-02	8:02	P	SENT TO NECROPSY; LACTATION DAY 21
80220	F	700/0 PPM	EXCRETA	01-03-02	7:51	P	SOFT STOOL
80222	F	700/0 PPM	DISPOSITION	01-02-02	8:29	P	SENT TO NECROPSY; LACTATION DAY 21
80233	F	700/0 PPM	DISPOSITION	01-05-02	8:41	P	SENT TO NECROPSY; LACTATION DAY 21
80233	F	700/0 PPM	BODY/INTEGUMENT	12-11-01	6:59	3	HAIR LOSS LEFT FORELIMB
				12-11-01	6:59	3	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:18	2	HAIR LOSS LEFT FORELIMB
				12-18-01	7:18	2	HAIR LOSS RIGHT FORELIMB
				12-25-01	7:00	3	HAIR LOSS LEFT FORELIMB
				12-25-01	7:00	3	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:14	3	HAIR LOSS LEFT FORELIMB
				01-01-02	7:14	3	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:14	1	HAIR LOSS VENTRAL THORACIC AREA
				01-05-02	8:33	3	HAIR LOSS LEFT FORELIMB
				01-05-02	8:33	3	HAIR LOSS RIGHT FORELIMB
80234	F	700/0 PPM	DISPOSITION	01-03-02	8:02	P	SENT TO NECROPSY; LACTATION DAY 21
80234	F	700/0 PPM	BODY/INTEGUMENT	11-13-01	7:27	1	HAIR LOSS RIGHT FORELIMB
				11-19-01	7:46	1	HAIR LOSS LEFT FORELIMB
				11-19-01	7:46	1	HAIR LOSS RIGHT FORELIMB
				11-20-01	9:21	2	HAIR LOSS LEFT FORELIMB
				11-27-01	7:25	1	HAIR LOSS LEFT FORELIMB
				11-27-01	7:25	1	HAIR LOSS RIGHT FORELIMB
				12-04-01	7:00	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80234	F	700/0 PPM	BODY/INTEGUMENT	12-11-01	6:59	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:19	1	HAIR LOSS RIGHT FORELIMB
				12-25-01	7:01	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:14	1	HAIR LOSS RIGHT FORELIMB
				01-03-02	7:52	1	HAIR LOSS RIGHT FORELIMB
80240	F	700/0 PPM	DISPOSITION	01-04-02	7:56	P	SENT TO NECROPSY; LACTATION DAY 21
80240	F	700/0 PPM	BODY/INTEGUMENT	12-25-01	7:01	1	HAIR LOSS LEFT FORELIMB
				12-25-01	7:01	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:14	1	HAIR LOSS LEFT FORELIMB
				01-01-02	7:14	1	HAIR LOSS RIGHT FORELIMB
				01-04-02	7:50	1	HAIR LOSS LEFT FORELIMB
				01-04-02	7:50	2	HAIR LOSS RIGHT FORELIMB
80243	F	700/0 PPM	DISPOSITION	01-05-02	8:41	P	SENT TO NECROPSY; LACTATION DAY 21
80247	F	700/0 PPM	DISPOSITION	01-02-02	8:29	P	SENT TO NECROPSY; LACTATION DAY 21
80258	F	700/0 PPM	DISPOSITION	01-02-02	8:29	P	SENT TO NECROPSY; LACTATION DAY 21
80260	F	700/0 PPM	DISPOSITION	01-04-02	7:56	P	SENT TO NECROPSY; LACTATION DAY 21
80260	F	700/0 PPM	EYES/EARS/NOSE	01-01-02	7:16	1	DRIED RED MATERIAL AROUND NOSE
				01-04-02	7:51	1	DRIED RED MATERIAL AROUND NOSE
80262	F	700/0 PPM	DISPOSITION	01-04-02	7:56	P	SENT TO NECROPSY; LACTATION DAY 21
80273	F	700/0 PPM	DISPOSITION	01-03-02	8:02	P	SENT TO NECROPSY; LACTATION DAY 21
80273	F	700/0 PPM	BODY/INTEGUMENT	11-19-01	7:49	1	HAIR LOSS LEFT FORELIMB
				11-19-01	7:49	1	HAIR LOSS DORSAL HEAD
				11-19-01	7:50	3	HAIR LOSS VENTRAL ABDOMINAL AREA
				11-20-01	9:22	1	HAIR LOSS LEFT FORELIMB
				11-20-01	9:22	1	HAIR LOSS DORSAL HEAD
				11-20-01	9:23	3	HAIR LOSS VENTRAL ABDOMINAL AREA
				11-20-01	9:23	1	HAIR LOSS RIGHT HINDLIMB
				11-27-01	7:28	1	HAIR LOSS LEFT FORELIMB
				11-27-01	7:29	1	HAIR LOSS DORSAL HEAD

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80273	F	700/0 PPM	BODY/INTEGUMENT	11-27-01	7:29	1	HAIR LOSS RIGHT HINDLIMB
				11-27-01	7:29	3	HAIR LOSS VENTRAL ABDOMINAL AREA
				11-27-01	7:29	1	HAIR LOSS DORSAL NECK
				11-27-01	7:29	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				11-27-01	7:29	1	HAIR LOSS LEFT HINDLIMB
				12-04-01	7:01	1	HAIR LOSS DORSAL HEAD
				12-04-01	7:02	1	HAIR LOSS DORSAL NECK
				12-04-01	7:02	1	HAIR LOSS LEFT LATERAL ABDOMINAL AREA
				12-04-01	7:02	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				12-04-01	7:02	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				12-04-01	7:02	1	HAIR LOSS LEFT HINDLIMB
				12-11-01	7:01	1	HAIR LOSS LEFT HINDLIMB
				12-25-01	7:03	1	HAIR LOSS DORSAL HEAD
				12-25-01	7:03	1	HAIR LOSS DORSAL NECK
				01-01-02	7:16	1	HAIR LOSS DORSAL HEAD
				01-01-02	7:16	1	HAIR LOSS DORSAL NECK
				01-03-02	7:53	1	HAIR LOSS DORSAL HEAD
				01-03-02	7:53	1	HAIR LOSS DORSAL NECK
80277	F	700/0 PPM	DISPOSITION	01-05-02	8:41	P	SENT TO NECROPSY; LACTATION DAY 21
80277	F	700/0 PPM	BODY/INTEGUMENT	11-19-01	7:50	1	HAIR LOSS DORSAL RUMP
				01-01-02	7:17	1	HAIR LOSS DORSAL ABDOMINAL AREA
				01-05-02	8:34	1	HAIR LOSS DORSAL ABDOMINAL AREA
80278	F	700/0 PPM	DISPOSITION	01-03-02	8:02	P	SENT TO NECROPSY; LACTATION DAY 21
80278	F	700/0 PPM	EXCRETA	01-03-02	7:56	P	SOFT STOOL
80283	F	700/0 PPM	DISPOSITION	01-03-02	8:02	P	SENT TO NECROPSY; LACTATION DAY 21
80297	F	700/0 PPM	DISPOSITION	01-01-02	8:26	P	SENT TO NECROPSY; LACTATION DAY 21
80297	F	700/0 PPM	BODY/INTEGUMENT	11-13-01	7:31	1	HAIR LOSS RIGHT FORELIMB
				11-19-01	7:53	2	HAIR LOSS RIGHT FORELIMB
				11-20-01	9:23	2	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80297	F	700/0 PPM	BODY/INTEGUMENT	11-27-01	7:31	1	HAIR LOSS LEFT FORELIMB
				11-27-01	7:31	1	HAIR LOSS RIGHT FORELIMB
				12-04-01	7:03	1	HAIR LOSS RIGHT FORELIMB
				12-11-01	7:02	1	HAIR LOSS LEFT FORELIMB
				12-11-01	7:02	2	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:23	1	HAIR LOSS LEFT FORELIMB
				12-18-01	7:23	2	HAIR LOSS RIGHT FORELIMB
				12-25-01	7:04	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:18	1	HAIR LOSS LEFT FORELIMB
				01-01-02	7:18	2	HAIR LOSS RIGHT FORELIMB
80301	F	700/0 PPM	DISPOSITION	12-17-01	7:26	P	SENT TO NECROPSY; POST-MATING DAY 25
80122	F	0/700 PPM	DISPOSITION	01-05-02	8:41	P	SENT TO NECROPSY; LACTATION DAY 21
80124	F	0/700 PPM	DISPOSITION	01-03-02	8:02	P	SENT TO NECROPSY; LACTATION DAY 21
80124	F	0/700 PPM	BODY/INTEGUMENT	12-11-01	7:03	1	HAIR LOSS LEFT FORELIMB
				12-11-01	7:03	1	HAIR LOSS RIGHT FORELIMB
80124	F	0/700 PPM	EYES/EARS/NOSE	01-03-02	7:57	1	DRIED RED MATERIAL AROUND NOSE
80137	F	0/700 PPM	DISPOSITION	01-04-02	7:56	P	SENT TO NECROPSY; LACTATION DAY 21
80137	F	0/700 PPM	BODY/INTEGUMENT	12-25-01	7:05	1	HAIR LOSS LEFT FORELIMB
				12-25-01	7:05	1	HAIR LOSS RIGHT FORELIMB
80158	F	0/700 PPM	DISPOSITION	12-15-01	7:47	P	SENT TO NECROPSY; POST-MATING DAY 25
80158	F	0/700 PPM	BODY/INTEGUMENT	11-19-01	7:55	P	SCABBING LEFT FORELIMB
				11-20-01	9:24	P	SCABBING LEFT FORELIMB
				11-27-01	7:32	1	HAIR LOSS LEFT FORELIMB
				12-04-01	7:04	1	HAIR LOSS LEFT FORELIMB
				12-04-01	7:04	1	HAIR LOSS RIGHT FORELIMB
				12-11-01	7:03	1	HAIR LOSS LEFT FORELIMB
80163	F	0/700 PPM	DISPOSITION	01-02-02	8:29	P	SENT TO NECROPSY; LACTATION DAY 21
80163	F	0/700 PPM	EYES/EARS/NOSE	01-02-02	8:24	1	DRIED RED MATERIAL AROUND NOSE
80165	F	0/700 PPM	DISPOSITION	01-03-02	8:02	P	SENT TO NECROPSY; LACTATION DAY 21

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80165	F	0/700 PPM	BODY/INTEGUMENT	12-11-01	7:03	1	HAIR LOSS LEFT FORELIMB
				12-11-01	7:03	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:25	1	HAIR LOSS LEFT FORELIMB
				12-18-01	7:25	1	HAIR LOSS RIGHT FORELIMB
				12-25-01	7:06	1	HAIR LOSS LEFT FORELIMB
				12-25-01	7:06	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:22	2	HAIR LOSS LEFT FORELIMB
				01-01-02	7:22	2	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:22	2	HAIR LOSS VENTRAL ABDOMINAL AREA
				01-03-02	7:57	1	HAIR LOSS LEFT FORELIMB
				01-03-02	7:57	1	HAIR LOSS RIGHT FORELIMB
80171	F	0/700 PPM	DISPOSITION	01-05-02	8:41	P	SENT TO NECROPSY; LACTATION DAY 21
80171	F	0/700 PPM	BODY/INTEGUMENT	12-25-01	7:06	1	HAIR LOSS LEFT FORELIMB
				12-25-01	7:06	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:23	1	HAIR LOSS LEFT FORELIMB
				01-05-02	8:34	1	HAIR LOSS LEFT FORELIMB
80172	F	0/700 PPM	DISPOSITION	01-04-02	7:56	P	SENT TO NECROPSY; LACTATION DAY 21
80172	F	0/700 PPM	BODY/INTEGUMENT	11-13-01	7:35	1	HAIR LOSS LEFT FORELIMB
				11-13-01	7:35	1	HAIR LOSS RIGHT FORELIMB
				11-19-01	7:57	1	HAIR LOSS LEFT FORELIMB
				11-19-01	7:57	1	HAIR LOSS RIGHT FORELIMB
				11-27-01	7:33	2	HAIR LOSS LEFT FORELIMB
				11-27-01	7:33	2	HAIR LOSS RIGHT FORELIMB
				12-04-01	7:05	1	HAIR LOSS LEFT FORELIMB
				12-04-01	7:05	1	HAIR LOSS RIGHT FORELIMB
				12-11-01	7:04	1	HAIR LOSS LEFT FORELIMB
				12-11-01	7:04	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:26	1	HAIR LOSS LEFT FORELIMB
				12-18-01	7:26	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80172	F	0/700 PPM	BODY/INTEGUMENT	12-25-01	7:06	1	HAIR LOSS LEFT FORELIMB
				12-25-01	7:06	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:23	1	HAIR LOSS LEFT FORELIMB
				01-01-02	7:23	1	HAIR LOSS RIGHT FORELIMB
				01-04-02	7:51	1	HAIR LOSS LEFT FORELIMB
				01-04-02	7:51	1	HAIR LOSS RIGHT FORELIMB
80175	F	0/700 PPM	DISPOSITION	01-03-02	8:02	P	SENT TO NECROPSY; LACTATION DAY 21
80188	F	0/700 PPM	DISPOSITION	01-05-02	8:42	P	SENT TO NECROPSY; LACTATION DAY 21
80194	F	0/700 PPM	DISPOSITION	01-02-02	8:29	P	SENT TO NECROPSY; LACTATION DAY 21
80194	F	0/700 PPM	BODY/INTEGUMENT	11-27-01	7:34	1	HAIR LOSS LEFT FORELIMB
				12-11-01	7:05	1	HAIR LOSS LEFT FORELIMB
				12-18-01	7:27	1	HAIR LOSS LEFT FORELIMB
				12-25-01	7:07	1	HAIR LOSS LEFT FORELIMB
				12-25-01	7:07	1	HAIR LOSS RIGHT FORELIMB
80196	F	0/700 PPM	DISPOSITION	01-03-02	8:03	P	SENT TO NECROPSY; LACTATION DAY 21
80196	F	0/700 PPM	BODY/INTEGUMENT	11-27-01	7:35	1	HAIR LOSS DORSAL ABDOMINAL AREA
				12-04-01	7:06	1	HAIR LOSS DORSAL ABDOMINAL AREA
80196	F	0/700 PPM	EYES/EARS/NOSE	12-25-01	7:08	1	DRIED RED MATERIAL AROUND NOSE
80202	F	0/700 PPM	DISPOSITION	01-05-02	8:42	P	SENT TO NECROPSY; LACTATION DAY 21
80202	F	0/700 PPM	BODY/INTEGUMENT	12-11-01	7:05	2	HAIR LOSS LEFT FORELIMB
				12-11-01	7:05	2	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:28	2	HAIR LOSS LEFT FORELIMB
				12-18-01	7:28	2	HAIR LOSS RIGHT FORELIMB
				12-25-01	7:08	2	HAIR LOSS LEFT FORELIMB
				12-25-01	7:08	2	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:24	3	HAIR LOSS LEFT FORELIMB
				01-01-02	7:24	3	HAIR LOSS RIGHT FORELIMB
				01-05-02	8:35	2	HAIR LOSS LEFT FORELIMB
				01-05-02	8:35	2	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80202	F	0/700 PPM	EYES/EARS/NOSE	01-05-02	8:35	1	DRIED RED MATERIAL AROUND NOSE
80204	F	0/700 PPM	DISPOSITION	01-05-02	8:42	P	SENT TO NECROPSY; LACTATION DAY 21
80207	F	0/700 PPM	DISPOSITION	12-26-01	15:11	P	SENT TO NECROPSY; TOTAL LITTER LOSS
80209	F	0/700 PPM	DISPOSITION	01-01-02	8:26	P	SENT TO NECROPSY; LACTATION DAY 21
80209	F	0/700 PPM	BODY/INTEGUMENT	12-18-01	7:29	1	HAIR LOSS LEFT FORELIMB
				12-18-01	7:29	1	HAIR LOSS RIGHT FORELIMB
				12-25-01	7:09	1	HAIR LOSS LEFT FORELIMB
				12-25-01	7:09	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:25	1	HAIR LOSS LEFT FORELIMB
				01-01-02	7:25	1	HAIR LOSS RIGHT FORELIMB
80211	F	0/700 PPM	DISPOSITION	01-03-02	8:03	P	SENT TO NECROPSY; LACTATION DAY 21
80211	F	0/700 PPM	BODY/INTEGUMENT	11-13-01	7:40	1	HAIR LOSS RIGHT FORELIMB
				01-03-02	7:58	2	DRIED BROWN MATERIAL ANOGENITAL AREA
80211	F	0/700 PPM	EXCRETA	11-19-01	8:00	P	SOFT STOOL
				01-03-02	7:58	P	SOFT STOOL
80212	F	0/700 PPM	DISPOSITION	12-16-01	7:33	P	SENT TO NECROPSY; POST-MATING DAY 25
80226	F	0/700 PPM	DISPOSITION	01-04-02	7:56	P	SENT TO NECROPSY; LACTATION DAY 21
80226	F	0/700 PPM	EXCRETA	01-04-02	7:52	P	SOFT STOOL
80238	F	0/700 PPM	DISPOSITION	01-04-02	7:56	P	SENT TO NECROPSY; LACTATION DAY 21
80238	F	0/700 PPM	BODY/INTEGUMENT	11-13-01	7:42	1	HAIR LOSS DORSAL ABDOMINAL AREA
80239	F	0/700 PPM	DISPOSITION	01-03-02	8:03	P	SENT TO NECROPSY; LACTATION DAY 21
80251	F	0/700 PPM	DISPOSITION	01-04-02	7:56	P	SENT TO NECROPSY; LACTATION DAY 21
80267	F	0/700 PPM	DISPOSITION	12-15-01	7:47	P	SENT TO NECROPSY; POST-MATING DAY 25
80284	F	0/700 PPM	DISPOSITION	01-05-02	8:42	P	SENT TO NECROPSY; LACTATION DAY 21
80284	F	0/700 PPM	BODY/INTEGUMENT	11-27-01	7:39	1	HAIR LOSS DORSAL ABDOMINAL AREA
				12-11-01	7:07	1	HAIR LOSS LEFT FORELIMB
				12-11-01	7:07	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:32	1	HAIR LOSS LEFT FORELIMB
				12-18-01	7:32	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80284	F	0/700 PPM	BODY/INTEGUMENT	12-25-01	7:11	1	HAIR LOSS LEFT FORELIMB
				12-25-01	7:11	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:27	3	HAIR LOSS LEFT FORELIMB
				01-01-02	7:27	3	HAIR LOSS RIGHT FORELIMB
				01-05-02	8:36	1	HAIR LOSS LEFT FORELIMB
				01-05-02	8:36	1	HAIR LOSS RIGHT FORELIMB
80285	F	0/700 PPM	DISPOSITION	12-16-01	7:33	P	SENT TO NECROPSY; POST-MATING DAY 25
80287	F	0/700 PPM	DISPOSITION	01-04-02	7:56	P	SENT TO NECROPSY; LACTATION DAY 21
80287	F	0/700 PPM	BODY/INTEGUMENT	11-27-01	7:39	1	HAIR LOSS DORSAL RUMP
				12-04-01	7:09	1	HAIR LOSS DORSAL RUMP
80287	F	0/700 PPM	EYES/EARS/NOSE	01-01-02	7:27	1	DRIED RED MATERIAL AROUND NOSE
				01-04-02	7:52	1	DRIED RED MATERIAL AROUND NOSE
80289	F	0/700 PPM	DISPOSITION	01-05-02	8:42	P	SENT TO NECROPSY; LACTATION DAY 21
80289	F	0/700 PPM	BODY/INTEGUMENT	12-11-01	7:08	1	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:33	1	HAIR LOSS LEFT FORELIMB
				12-18-01	7:33	1	HAIR LOSS RIGHT FORELIMB
				12-25-01	7:12	1	HAIR LOSS LEFT FORELIMB
				12-25-01	7:12	1	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:28	1	HAIR LOSS LEFT FORELIMB
				01-01-02	7:28	1	HAIR LOSS RIGHT FORELIMB
				01-05-02	8:36	1	HAIR LOSS LEFT FORELIMB
				01-05-02	8:36	1	HAIR LOSS RIGHT FORELIMB
80294	F	0/700 PPM	DISPOSITION	01-02-02	8:29	P	SENT TO NECROPSY; LACTATION DAY 21
80294	F	0/700 PPM	BODY/INTEGUMENT	11-13-01	7:44	1	HAIR LOSS DORSAL ABDOMINAL AREA
				11-13-01	7:45	1	HAIR LOSS DORSAL RUMP
80299	F	0/700 PPM	DISPOSITION	01-07-02	7:45	P	SENT TO NECROPSY; LACTATION DAY 21
80299	F	0/700 PPM	EYES/EARS/NOSE	12-25-01	7:12	1	DRIED RED MATERIAL AROUND NOSE
				01-01-02	7:28	1	DRIED RED MATERIAL AROUND NOSE
				01-07-02	7:44	1	DRIED RED MATERIAL AROUND NOSE

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 108 (F0 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 11-13-01 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80300	F	0/700 PPM	DISPOSITION	01-05-02	8:42	P	SENT TO NECROPSY; LACTATION DAY 21
80300	F	0/700 PPM	BODY/INTEGUMENT	12-11-01	7:09	3	HAIR LOSS LEFT FORELIMB
				12-11-01	7:09	3	HAIR LOSS RIGHT FORELIMB
				12-18-01	7:34	3	HAIR LOSS LEFT FORELIMB
				12-18-01	7:34	3	HAIR LOSS RIGHT FORELIMB
				12-25-01	7:13	3	HAIR LOSS LEFT FORELIMB
				12-25-01	7:13	3	HAIR LOSS RIGHT FORELIMB
				01-01-02	7:28	1	HAIR LOSS LEFT FORELIMB
				01-01-02	7:28	1	HAIR LOSS RIGHT FORELIMB
				01-05-02	8:37	3	HAIR LOSS LEFT FORELIMB
				01-05-02	8:37	3	HAIR LOSS RIGHT FORELIMB
				01-05-02	8:37	2	HAIR LOSS DORSAL NECK
				01-05-02	8:37	2	HAIR LOSS LEFT LATERAL NECK
80300	F	0/700 PPM	EYES/EARS/NOSE	01-01-02	7:28	1	DRIED RED MATERIAL AROUND NOSE

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 109 (F0 - 1-HOUR POST-EXPOSURE)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS

TABLE RANGE: 11-13-01 TO 01-09-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80197	F	700/700-D44 PPM	EYES/EARS/NOSE	11-23-01	14:34	1	DRIED RED MATERIAL AROUND RIGHT EYE
80222	F	700/0 PPM	EYES/EARS/NOSE	11-24-01	14:33	1	DRIED RED MATERIAL AROUND NOSE

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PCRDv4.05
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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 110 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 1: 0/0 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS	DISPOSITION
80125	5567	11/19/01			1	G	D DELIVERED
80129	5573	11/19/01			2	G	D DELIVERED
80133	5462	11/19/01			2	G	D DELIVERED
80135	5574	11/19/01			3	G	D DELIVERED
80136	5464	11/19/01			3	G	D DELIVERED
80140	5465	11/19/01			2	G	D DELIVERED
80144	5575	11/19/01			3	G	D DELIVERED
80145	5467	11/19/01			2	G	D DELIVERED
80146	5468	11/19/01			9	G	D DELIVERED
80154	5469	11/19/01			1	G	D DELIVERED
80155	5470	11/19/01			4	G	D DELIVERED
80164	5576	11/19/01			4	G	D DELIVERED
80174	5577	11/19/01			2	G	D DELIVERED
80176	5579	11/19/01			4	G	D DELIVERED
80184	5580	11/19/01			4	G	D DELIVERED
80193	5581	11/19/01			2	G	D DELIVERED
80203	5477	11/19/01			1	G	D DELIVERED
80208	5478	11/19/01			3	G	D DELIVERED
80215	5479	11/19/01			3	G	D DELIVERED
80223	5480	11/19/01			3	G	D DELIVERED
80224	5481	11/19/01			3	G	D DELIVERED
80228	5482	11/19/01			3	NG	D FAILED TO DELIVER
80242	5483	11/19/01			3	G	D DELIVERED
80253	5485	11/19/01			5	G	D DELIVERED
80259	5487	11/19/01			1	G	D DELIVERED

D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 110 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 1: 0/0 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80268	5488	11/19/01			3	G	D	DELIVERED
80270	5489	11/19/01			2	G	D	DELIVERED
80288	5490	11/19/01			2	G	D	DELIVERED
80293	5491	11/19/01			2	G	D	DELIVERED
80298	5492	11/19/01			2	G	D	DELIVERED

D = SELECTED TO DELIVER, G = GRAVID

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 110 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 2:700/700-D22 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS	DISPOSITION
80126	5428	11/19/01			1	G	D DELIVERED
80134	5429	11/19/01			3	G	D DELIVERED
80143	5430	11/19/01			2	G	D DELIVERED
80156	5431	11/19/01			1	G	D DELIVERED
80166	5432	11/19/01			2	G	D DELIVERED
80177	5433	11/19/01			3	G	D DELIVERED
80183	5434	11/19/01			2	G	D DELIVERED
80191	5435	11/19/01			1	G	D DELIVERED
80200	5436	11/19/01			1	G	D DELIVERED
80205	5437	11/19/01			1	G	D DELIVERED
80210	5438	11/19/01			1	G	D DELIVERED
80216	5440	11/19/01			3	G	D DELIVERED
80218	5441	11/19/01			3	NG	D FAILED TO DELIVER
80225	5442	11/19/01			3	G	D DELIVERED
80229	5443	11/19/01			2	G	D DELIVERED
80231	5444	11/19/01			1	G	D DELIVERED
80241	5445	11/19/01			1	G	D DELIVERED
80252	5446	11/19/01			1	G	D DELIVERED
80255	5447	11/19/01			2	G	D DELIVERED
80256	5514	11/19/01			4	G	D DELIVERED
80263	5450	11/19/01			3	G	D DELIVERED
80264	5451	11/19/01			2	G	D DELIVERED
80265	5452	11/19/01			1	G	D DELIVERED
80269	5453	11/19/01			B	NG	D FAILED TO DELIVER
80272	5454	11/19/01			2	G	D DELIVERED

B = NO EVIDENCE OF MATING, D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 110 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 2:700/700-D22 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80279	5455	11/19/01			2	G	D	FAILED TO DELIVER
80281	5456	11/19/01			1	G	D	DELIVERED
80282	5513	11/19/01			3	G	D	DELIVERED
80286	5458	11/19/01			3	G	D	DELIVERED
80292	5459	11/19/01			3	G	D	DELIVERED

D = SELECTED TO DELIVER, G = GRAVID

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 110 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 3:700/700-D44 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80123	5517	11/19/01			3	G	D	DELIVERED
80127	5389	11/19/01			2	NG	D	FAILED TO DELIVER
80130	5391	11/19/01			2	G	D	DELIVERED
80138	5392	11/19/01			3	G	D	DELIVERED
80147	5393	11/19/01			1	G	D	DELIVERED
80148	5394	11/19/01			2	G	D	DELIVERED
80150	5395	11/19/01			3	G	D	DELIVERED
80153	5399	11/19/01			3	G	D	DELIVERED
80160	5400	11/19/01			1	G	D	DELIVERED
80167	5427	11/19/01			3	G	D	DELIVERED
80179	5401	11/19/01			3	G	D	DELIVERED
80182	5402	11/19/01			2	G	D	DELIVERED
80186	5404	11/19/01			2	G	D	DELIVERED
80189	5405	11/19/01			4	G	D	DELIVERED
80190	5406	11/19/01			3	NG	D	FAILED TO DELIVER
80192	5426	11/19/01			2	G	D	DELIVERED
80197	5407	11/19/01			4	G	D	DELIVERED
80213	5408	11/19/01			5	G	D	DELIVERED
80219	5409	11/19/01			2	G	D	DELIVERED
80221	5410	11/19/01			3	G	D	DELIVERED
80227	5411	11/19/01			3	G	D	DELIVERED
80230	5425	11/19/01			1	G	D	DELIVERED
80237	5412	11/19/01			2	G	D	DELIVERED
80244	5413	11/19/01			2	G	D	DELIVERED
80245	5415	11/19/01			2	G	D	DELIVERED

D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 110 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 3:700/700-D44 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PREGNANCY PRE-COITUS	STATUS		DISPOSITION
80257	5417	11/19/01			3	G	D	DELIVERED
80275	5418	11/19/01			2	G	D	DELIVERED
80276	5501	11/19/01			1	G	D	DELIVERED
80291	5419	11/19/01			3	G	D	DELIVERED
80296	5420	11/19/01			3	G	D	DELIVERED

D = SELECTED TO DELIVER, G = GRAVID

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 110 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 4: 700/0 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS	DISPOSITION
80128	5421	11/19/01			4	G	D FAILED TO DELIVER
80139	5423	11/19/01			3	G	D DELIVERED
80141	5424	11/19/01			3	G	D DELIVERED
80142	5528	11/19/01			2	G	D DELIVERED
80157	5354	11/19/01			1	G	D FAILED TO DELIVER
80161	5355	11/19/01			3	G	D DELIVERED
80170	5356	11/19/01			3	G	D DELIVERED
80173	5357	11/19/01			3	G	D DELIVERED
80180	5358	11/19/01			B	G	D DELIVERED
80185	5359	11/19/01			1	G	D FAILED TO DELIVER
80187	5360	11/19/01			2	G	D DELIVERED
80198	5362	11/19/01			2	G	D FAILED TO DELIVER
80201	5363	11/19/01			3	G	D DELIVERED
80214	5364	11/19/01			3	G	D DELIVERED
80220	5365	11/19/01			2	G	D DELIVERED
80222	5367	11/19/01			1	G	D DELIVERED
80233	5369	11/19/01			4	G	D DELIVERED
80234	5370	11/19/01			1	G	D DELIVERED
80240	5371	11/19/01			3	G	D DELIVERED
80243	5372	11/19/01			3	G	D DELIVERED
80247	5374	11/19/01			1	G	D DELIVERED
80258	5375	11/19/01			2	G	D DELIVERED
80260	5376	11/19/01			3	G	D DELIVERED
80262	5377	11/19/01			3	G	D DELIVERED
80273	5396	11/19/01			1	G	D DELIVERED

B = NO EVIDENCE OF MATING, D = SELECTED TO DELIVER, G = GRAVID

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 110 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

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GROUP 4: 700/0 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS	DISPOSITION
80277	5380	11/19/01			3	G	D DELIVERED
80278	5381	11/19/01			2	G	D DELIVERED
80283	5383	11/19/01			2	G	D DELIVERED
80297	5384	11/19/01			1	G	D DELIVERED
80301	5385	11/19/01			3	NG	D FAILED TO DELIVER

D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 110 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 5: 0/700 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80122	5386	11/19/01			4	G	D	DELIVERED
80124	5388	11/19/01			2	G	D	DELIVERED
80137	5530	11/19/01			3	G	D	DELIVERED
80158	5532	11/19/01			1	NG	D	FAILED TO DELIVER
80163	5533	11/19/01			1	G	D	DELIVERED
80165	5534	11/19/01			2	G	D	DELIVERED
80171	5535	11/19/01			4	G	D	DELIVERED
80172	5537	11/19/01			3	G	D	DELIVERED
80175	5538	11/19/01			2	G	D	DELIVERED
80188	5539	11/19/01			4	G	D	DELIVERED
80194	5540	11/19/01			1	G	D	DELIVERED
80196	5541	11/19/01			3	G	D	DELIVERED
80202	5543	11/19/01			4	G	D	DELIVERED
80204	5544	11/19/01			5	G	D	DELIVERED
80207	5545	11/19/01			3	G	D	DELIVERED
80209	5546	11/19/01			1	G	D	DELIVERED
80211	5547	11/19/01			2	G	D	DELIVERED
80212	5548	11/19/01			2	NG	D	FAILED TO DELIVER
80226	5549	11/19/01			3	G	D	DELIVERED
80238	5550	11/19/01			3	G	D	DELIVERED
80239	5552	11/19/01			2	G	D	DELIVERED
80251	5553	11/19/01			3	G	D	DELIVERED
80267	5555	11/19/01			1	NG	D	FAILED TO DELIVER
80284	5556	11/19/01			4	G	D	DELIVERED
80285	5557	11/19/01			2	NG	D	FAILED TO DELIVER

D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 110 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 5: 0/700 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80287	5558	11/19/01			3	G	D	DELIVERED
80289	5559	11/19/01			4	G	D	DELIVERED
80294	5560	11/19/01			1	G	D	DELIVERED
80299	5561	11/19/01			6	G	D	DELIVERED
80300	5562	11/19/01			4	G	D	DELIVERED

D = SELECTED TO DELIVER, G = GRAVID

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TABLE 111 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALES FROM GROUP 1: 0/0 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	T B	
80125	D D D E D D D C	A
80129	D D D E D D D D C	A
80133	D D D D M D D D C	A
80135	D D D P D D D D P C	A
80136	D D D P D D D D P C	A
80140	E D D D D D D D +	A
80144	D D D D D D D D +	A
80145	E D D D E D D D C	5.0
80146	P M D D D E D D P E M D D D D +	4.0
80154	D D D E D D D C	4.5
80155	E M D D D D E M D D D P +	A
80164	D D E D D D D M D D D C	5.0
80174	D D D D D D D P C	A
80176	D E D D D D D M D D D D C	A
80184	P M D D D D D P D D P C	A
80193	D D D D E D D D D C	6.0
80203	D D D E D D D D C	A
80208	E D D D D E D D D D D +	A
80215	E D D D D D E D D D D C	4.0
80223	D E D D D D E D D D D C	5.0
80224	E D D D D P M D D D D C	4.0
80228	E D D D D D P D D D D C	4.0
80242	D P D D D D D E D D D D C	5.0
80253	D D D D D D D D D D D D C	4.0
80259	P M D D D D D P C	A
		A

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
T = FIRST DAY OF TREATMENT, B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

TABLE 111 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALES FROM GROUP 1: 0/0 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 2	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	T B	
80268	P E D D D E D D D C	4.0
80270	E D D D E D D D C	4.0
80288	D D P M D D D P C	A
80293	E D D D E D D D C	4.0
80298	E D D P E D D P C	4.0
	MEAN	4.4
	S.D.	0.63
	N	14

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
T = FIRST DAY OF TREATMENT, B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
C = COPULATORY PLUG OBSERVED

TABLE 111 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALES FROM GROUP 2:700/700-D22 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	T B	
80126	D D D E D D D C	A
80134	D D D D D D D D C	A
80143	D D D M E D D D C	A
80156	D D D D D D P C	A
80166	D D D D M D D D +	A
80177	E D D D P D D D +	4.0
80183	D D D D E D D D C	A
80191	D D D E D D D D C	A
80200	D D D D D D D D +	A
80205	D D D D E D D D C	A
80210	D D D D E D D D +	A
80216	E D D D D D P D D D C	5.0
80218	D D D D D D D D D +	A
80225	E D D D D D D D D C	A
80229	D M D D D M D D D C	A
80231	D D D D M D D D D C	A
80241	D D D D P D D D D C	A
80252	D D D D D D D D D C	A
80255	D D D D M D D D D C	A
80256	M D D D D P M D D D D P C	A
80263	D E D D D D E D D D D +	A
80264	E D D D D D E D D D D C	4.0
80265	D D M D D D D D D +	4.0
80269	D D D D D D D M D D D D D D D D D D D D	A
80272	D D D E M D D D C	A

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
T = FIRST DAY OF TREATMENT, B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

TABLE 111 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALES FROM GROUP 2:700/700-D22 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	T B	
80279	E D D D E D D D C	4.0
80281	D D D E D D D C	A
80282	P E D D D D D D C	A
80286	E D D D D D D P C	A
80292	D D D D D D D D C	A
	MEAN	4.2
	S.D.	0.45
	N	5

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
T = FIRST DAY OF TREATMENT, B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
C = COPULATORY PLUG OBSERVED

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 111 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 3:700/700-D44 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	T B	
80123	D D D D D D D D C	A
80127	D D D D D D P D C	A
80130	E D D D P D D D C	4.0
80138	D D D D M D D D P C	A
80147	D D D P D D D C	A
80148	E D D D M D D D C	A
80150	P D D D P D D D D +	4.0
80153	D D D D P D D D D C	A
80160	D D D D D D D C	A
80167	E D D D D P D D D C	5.0
80179	D E D D D D D D P C	A
80182	E D D D P D D D C	4.0
80186	M D D D M D D D C	A
80189	D E D D D P M D D D +	4.0
80190	D D D D P E D D D C	A
80192	E D D P M D D D C	3.0
80197	M D D D D D D D D D C	A
80213	D E D D D P D D D D P C	4.0
80219	E D D D P D D D C	4.0
80221	E D D D D D D D D +	A
80227	E D D D D P D D D P C	5.0
80230	D D D E D D D +	A
80237	D D D D D D D D C	A
80244	D D D D P D D D C	A
80245	M D D D E D D D C	A

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
T = FIRST DAY OF TREATMENT, B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

TABLE 111 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALES FROM GROUP 3:700/700-D44 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 2		INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	T	B	
80257	E D D D P D D D D D C		4.0
80275	D D D D P D D D D C		A
80276	D D E M D D D D +		A
80291	D E D D D P D D D D C		4.0
80296	D D D D D D D D P C		A

MEAN	4.1
S.D.	0.54
N	11

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
T = FIRST DAY OF TREATMENT, B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 111 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 4: 700/0 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 2	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	T B	
80128	D E D D D P D D I D C	4.0
80139	D D D D P D D D I C	A
80141	D D D D P E D D D D +	A
80142	E D D D P D D D D C	4.0
80157	D E D D D E D D C	4.0
80161	P E D D D P D D D D C	4.0
80170	D E D D D D E D D P C	4.0
80173	E D D D D D D D D C	A
80180	E D D D D P M D D D E D D D D D D D D D	4.5
80185	E D D D D P D P D +	5.0
80187	M D D D D E D D D D C	A
80198	D D D D E D D D D D C	A
80201	E D D D D D M D D D D +	A
80214	P E D D D D P D D D D +	4.0
80220	M D D D P E D D D D C	A
80222	D D D M D D D D +	A
80233	D D D D D D D D D D D C	A
80234	D D D D P D D D D +	A
80240	D E D D D D D D D D D C	A
80243	E M D D D P D D D D +	5.0
80247	D D D E D D D D +	A
80258	D D P M D D D D M C	A
80260	E D D D D D E D D D D C	5.0
80262	E D D D P D D D D D C	4.0
80273	D D E M D D D D +	A

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
T = FIRST DAY OF TREATMENT, B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE, I = INSUFFICIENT CELLS PRESENT

TABLE 111 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALES FROM GROUP 4: 700/0 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 2	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	T B	
80277	D D E M D D D D D C	A
80278	M D D D P D D D C	A
80283	D D D D E D D D +	A
80297	D D D E D D D C	A
80301	D E D D D D M D D C	A
	MEAN	4.3
	S.D.	0.46
	N	11

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
T = FIRST DAY OF TREATMENT, B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

TABLE 111 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALES FROM GROUP 5: 0/700 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 2	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	T B	
80122	D D P D D D E D D D C	4.0
80124	D D D E D D D D C	A
80137	E D D D E M D D D C	4.0
80158	E D D D E D D +	4.0
80163	D D D E D D D C	A
80165	E D D D D E D D P C	4.0
80171	P D D D D E D D D P C	5.0
80172	D E D D D E D D D C	4.0
80175	D D D D M D D D C	A
80188	E D D D D D M D D D C	A
80194	D D D P D D D D C	A
80196	M D D D D M D D D C	A
80202	D D M D D D D E D D D C	A
80204	P M D D D D P D D D M C	6.0
80207	D E D D D D E D D D C	4.0
80209	D D D E D D D D C	A
80211	E D D D D E D D P C	4.0
80212	E D D D D P D D D D C	4.0
80226	E D D D D P D D D D C	4.0
80238	D D D D D D D D D C	A
80239	E D D D D E D D P C	4.0
80251	E D D D D D D D D C	A
80267	D D D D D D D D +	A
80284	D E D D D D D E D D D C	5.0
80285	D D D E D D D P C	A

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
T = FIRST DAY OF TREATMENT, B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

TABLE 111 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALES FROM GROUP 5: 0/700 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	T B	
80287	E D D D E M D D D C	4.0
80289	D E D D D D E D D D C	5.0
80294	D D D E D D D D +	A
80299	E D D D D D D D D D D C	A
80300	D D D D D D D P D D D C	A
	MEAN	4.3
	S.D.	0.62
	N	15

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
T = FIRST DAY OF TREATMENT, B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PCYCv5.06
11/18/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 112 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/0 PPM

WEEK	0	1	2	3	4	5	6	
ANIMAL								
80125	257.	271.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80129	261.	268.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80133	268.	274.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80135	252.	253.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80136	259.	264.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80140	269.	285.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80144	255.	277.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80145	253.	266.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80146	260.	266.	291.	NA	NA	NA	NA	SCHEDULED EUTH
80154	263.	273.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80155	253.	254.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80164	244.	240.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80174	288.	292.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80176	254.	251.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80184	246.	256.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80193	230.	247.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80203	246.	249.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80208	259.	258.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80215	239.	243.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80223	274.	277.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80224	245.	253.	NA	NA	NA	SCHEDULED EUTH		
80228	242.	251.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80242	246.	279.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80253	259.	279.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80259	258.	258.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80268	261.	262.	NA	NA	NA	NA	NA	SCHEDULED EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 112 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/0 PPM

WEEK	0	1	2	3	4	5	6	
ANIMAL								
80270	245.	265.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80288	258.	260.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80293	270.	288.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80298	248.	264.	NA	NA	NA	NA	NA	SCHEDULED EUTH
MEAN	255.	264.	291.					
S.D.	11.7	13.4	0.0					
N	30	30	1					

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 112 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	0	1	2	3	4	5	6	
ANIMAL								
80126	241.	242.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80134	250.	242.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80143	245.	250.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80156	284.	286.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80166	278.	275.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80177	248.	250.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80183	270.	271.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80191	261.	256.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80200	253.	245.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80205	270.	258.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80210	264.	252.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80216	249.	244.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80218	261.	267.	NA	NA	NA	SCHEDULED EUTH		
80225	242.	258.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80229	251.	247.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80231	269.	264.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80241	276.	262.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80252	271.	269.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80255	262.	264.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80256	270.	274.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80263	286.	267.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80264	239.	232.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80265	252.	245.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80269	243.	262.	293.	283.	283.	265.	295.	SCHEDULED EUTH
80272	244.	243.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80279	265.	277.	NA	NA	NA	SCHEDULED EUTH		

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 112 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	0	1	2	3	4	5	6	
ANIMAL								
80281	254.	257.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80282	250.	241.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80286	253.	274.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80292	264.	271.	NA	NA	NA	NA	NA	SCHEDULED EUTH
MEAN	259.	258.	293.	283.	283.	265.	295.	
S.D.	13.1	13.4	0.0	0.0	0.0	0.0	0.0	
N	30	30	1	1	1	1	1	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 112 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	0	1	2	3	4	5	6	
ANIMAL								
80123	261.	273.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80127	246.	263.	NA	NA	NA	SCHEDULED EUTH		
80130	230.	240.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80138	269.	266.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80147	270.	279.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80148	260.	272.	NA	NA	NA	SCHEDULED EUTH		
80150	259.	265.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80153	277.	274.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80160	237.	237.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80167	248.	251.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80179	249.	242.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80182	237.	247.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80186	237.	244.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80189	260.	248.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80190	247.	252.	NA	NA	NA	SCHEDULED EUTH		
80192	256.	254.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80197	251.	263.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80213	254.	242.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80219	285.	279.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80221	256.	261.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80227	233.	236.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80230	260.	259.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80237	259.	257.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80244	252.	251.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80245	246.	250.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80257	245.	244.	NA	NA	NA	NA	NA	SCHEDULED EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 112 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	0	1	2	3	4	5	6	
ANIMAL								
80275	245.	240.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80276	269.	263.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80291	273.	266.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80296	252.	262.	NA	NA	NA	NA	NA	SCHEDULED EUTH
MEAN	254.	256.						
S.D.	13.2	12.6						
N	30	30						

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 112 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 700/0 PPM

WEEK	0	1	2	3	4	5	6	
ANIMAL								
80128	257.	246.	NA	NA	NA	NA	SCHEDULED	EUTH
80139	246.	250.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80141	254.	259.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80142	264.	260.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80157	278.	261.	NA	NA	NA	SCHEDULED	EUTH	
80161	232.	226.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80170	260.	261.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80173	259.	249.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80180	248.	249.	NA	289.	374.	NA	NA	SCHEDULED EUTH
80185	238.	229.	271.	NA	NA	SCHEDULED	EUTH	
80187	245.	246.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80198	271.	250.	NA	NA	NA	SCHEDULED	EUTH	
80201	263.	261.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80214	247.	245.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80220	248.	256.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80222	256.	256.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80233	263.	246.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80234	272.	274.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80240	249.	244.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80243	264.	251.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80247	257.	252.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80258	247.	258.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80260	245.	247.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80262	271.	255.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80273	244.	230.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80277	262.	246.	NA	NA	NA	NA	NA	SCHEDULED EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 112 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 700/0 PPM

WEEK	0	1	2	3	4	5	6	
ANIMAL								
80278	238.	245.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80283	232.	235.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80297	262.	255.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80301	262.	259.	NA	NA	NA	SCHEDULED EUTH		
MEAN	254.	250.	271.	289.	374.			
S.D.	11.9	10.5	0.0	0.0	0.0			
N	30	30	1	1	1			

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 112 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/700 PPM

WEEK	0	1	2	3	4	5	6	
ANIMAL								
80122	264.	263.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80124	247.	248.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80137	261.	268.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80158	253.	265.	NA	NA	NA	SCHEDULED EUTH		
80163	254.	265.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80165	256.	265.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80171	237.	244.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80172	280.	278.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80175	251.	262.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80188	228.	245.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80194	253.	259.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80196	247.	256.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80202	263.	263.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80204	254.	254.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80207	234.	238.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80209	236.	246.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80211	254.	264.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80212	243.	243.	NA	NA	NA	SCHEDULED EUTH		
80226	250.	258.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80238	252.	276.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80239	259.	280.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80251	266.	296.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80267	245.	265.	NA	NA	NA	SCHEDULED EUTH		
80284	256.	251.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80285	266.	272.	NA	NA	NA	SCHEDULED EUTH		
80287	246.	262.	NA	NA	NA	NA	NA	SCHEDULED EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 112 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/700 PPM

WEEK	0	1	2	3	4	5	6	
ANIMAL								
80289	265.	269.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80294	269.	284.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80299	231.	269.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80300	257.	255.	NA	NA	NA	NA	NA	SCHEDULED EUTH
MEAN	253.	262.						
S.D.	11.9	13.1						
N	30	30						

NA = NOT APPLICABLE

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TABLE 113 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALE GROUP: 0/0 PPM

WEEK / ANIMAL	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
80125	14.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80129	7.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80133	6.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80135	1.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80136	5.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80140	16.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80144	22.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80145	13.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80146	6.	25.	NA	NA	NA	NA	SCHEDULED EUTH
80154	10.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80155	1.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80164	-4.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80174	4.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80176	-3.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80184	10.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80193	17.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80203	3.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80208	-1.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80215	4.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80223	3.	NA	NA	NA	NA	SCHEDULED EUTH	
80224	8.	NA	NA	NA	SCHEDULED EUTH		
80228	9.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80242	33.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80253	20.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80259	0.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80268	1.	NA	NA	NA	NA	NA	SCHEDULED EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 113 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/0 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80270	20.	NA	NA	NA	NA	SCHEDULED	EUTH
80288	2.	NA	NA	NA	NA	SCHEDULED	EUTH
80293	18.	NA	NA	NA	NA	SCHEDULED	EUTH
80298	16.	NA	NA	NA	NA	SCHEDULED	EUTH
MEAN	9.	25.					
S.D.	8.6	0.0					
N	30	1					

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 113 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80126	1.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80134	-8.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80143	5.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80156	2.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80166	-3.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80177	2.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80183	1.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80191	-5.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80200	-8.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80205	-12.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80210	-12.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80216	-5.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80218	6.	NA	NA	NA	SCHEDULED EUTH		
80225	16.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80229	-4.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80231	-5.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80241	-14.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80252	-2.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80255	2.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80256	4.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80263	-19.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80264	-7.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80265	-7.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80269	19.	31.	-10.	0.	-18.	30.	SCHEDULED EUTH
80272	-1.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80279	12.	NA	NA	NA	SCHEDULED EUTH		

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 113 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6		
ANIMAL								
80281	3.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80282	-9.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80286	21.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80292	7.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
MEAN	-1.	31.	-10.	0.	-18.	30.		
S.D.	9.5	0.0	0.0	0.0	0.0	0.0		
N	30	1	1	1	1	1		

NA = NOT APPLICABLE

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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 113 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80123	12.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80127	17.	NA	NA	NA	SCHEDULED EUTH		
80130	10.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80138	-3.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80147	9.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80148	12.	NA	NA	NA	SCHEDULED EUTH		
80150	6.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80153	-3.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80160	0.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80167	3.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80179	-7.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80182	10.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80186	7.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80189	-12.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80190	5.	NA	NA	NA	SCHEDULED EUTH		
80192	-2.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80197	12.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80213	-12.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80219	-6.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80221	5.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80227	3.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80230	-1.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80237	-2.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80244	-1.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80245	4.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80257	-1.	NA	NA	NA	NA	NA	SCHEDULED EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 113 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80275	-5.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80276	-6.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80291	-7.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80296	10.	NA	NA	NA	NA	NA	SCHEDULED EUTH
MEAN	2.						
S.D.	7.6						
N	30						

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 113 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 700/0 PPM

WEEK 0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL					SCHEDULED EUTH	
80128 -11.	NA	NA	NA	NA		SCHEDULED EUTH
80139 4.	NA	NA	NA	NA		SCHEDULED EUTH
80141 5.	NA	NA	NA	NA		SCHEDULED EUTH
80142 -4.	NA	NA	NA	NA		SCHEDULED EUTH
80157 -17.	NA	NA	NA	SCHEDULED EUTH		
80161 -6.	NA	NA	NA	NA		SCHEDULED EUTH
80170 1.	NA	NA	NA	NA		SCHEDULED EUTH
80173 -10.	NA	NA	NA	NA		SCHEDULED EUTH
80180 1.	22.	18.	85.	NA		SCHEDULED EUTH
80185 -9.	NA	NA	NA	SCHEDULED EUTH		
80187 1.	NA	NA	NA	NA		SCHEDULED EUTH
80198 -21.	NA	NA	NA	SCHEDULED EUTH		
80201 -2.	NA	NA	NA	NA		SCHEDULED EUTH
80214 -2.	NA	NA	NA	NA		SCHEDULED EUTH
80220 8.	NA	NA	NA	NA		SCHEDULED EUTH
80222 0.	NA	NA	NA	NA		SCHEDULED EUTH
80233 -17.	NA	NA	NA	NA		SCHEDULED EUTH
80234 2.	NA	NA	NA	NA		SCHEDULED EUTH
80240 -5.	NA	NA	NA	NA		SCHEDULED EUTH
80243 -13.	NA	NA	NA	NA		SCHEDULED EUTH
80247 -5.	NA	NA	NA	NA		SCHEDULED EUTH
80258 11.	NA	NA	NA	NA		SCHEDULED EUTH
80260 2.	NA	NA	NA	NA		SCHEDULED EUTH
80262 -16.	NA	NA	NA	NA		SCHEDULED EUTH
80273 -14.	NA	NA	NA	NA		SCHEDULED EUTH
80277 -16.	NA	NA	NA	NA		SCHEDULED EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 113 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 700/0 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80278	7.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80283	3.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80297	-7.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80301	-3.	NA	NA	NA	SCHEDULED EUTH		
MEAN	-4.	22.	18.	85.			
S.D.	8.5	0.0	0.0	0.0			
N	30	1	1	1			

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 113 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/700 PPM

WEEK / ANIMAL	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6		
80122	-1.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80124	1.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80137	7.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80158	12.	NA	NA	NA	SCHEDULED	EUTH		
80163	11.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80165	9.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80171	7.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80172	-2.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80175	11.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80188	17.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80194	6.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80196	9.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80202	0.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80204	0.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80207	4.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80209	10.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80211	10.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80212	0.	NA	NA	NA	SCHEDULED	EUTH		
80226	8.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80238	24.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80239	21.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80251	30.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80267	20.	NA	NA	NA	SCHEDULED	EUTH		
80284	-5.	NA	NA	NA	NA	NA	SCHEDULED	EUTH
80285	6.	NA	NA	NA	SCHEDULED	EUTH		
80287	16.	NA	NA	NA	NA	NA	SCHEDULED	EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 113 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/700 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80289	4.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80294	15.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80299	38.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80300	-2.	NA	NA	NA	NA	NA	SCHEDULED EUTH
MEAN	10.						
S.D.	9.9						
N	30						

NA = NOT APPLICABLE

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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 114 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

PREGNANCY STATUS		DAY 0	7	10	14	20	
DAMS FROM GROUP 1: 0/0 PPM							
80125	G	265.	297.	310.	336.	404.	DELIVERED
80129	G	279.	308.	287.	340.	407.	DELIVERED
80133	G	269.	299.	301.	336.	406.	DELIVERED
80135	G	248.	290.	300.	320.	378.	DELIVERED
80136	G	262.	295.	314.	327.	398.	DELIVERED
80140	G	273.	309.	310.	336.	396.	DELIVERED
80144	G	266.	289.	309.	329.	393.	DELIVERED
80145	G	272.	314.	330.	359.	437.	DELIVERED
80146	G	287.	308.	323.	337.	395.	DELIVERED
80154	G	276.	299.	306.	329.	334.	DELIVERED
80155	G	263.	299.	318.	334.	417.	DELIVERED
80164	G	254.	291.	302.	288.	380.	DELIVERED
80174	G	276.	322.	314.	358.	433.	DELIVERED
80176	G	255.	297.	306.	327.	385.	DELIVERED
80184	G	265.	306.	324.	343.	415.	DELIVERED
80193	G	249.	277.	284.	307.	386.	DELIVERED
80203	G	244.	273.	280.	298.	375.	DELIVERED
80208	G	264.	293.	305.	326.	404.	DELIVERED
80215	G	249.	271.	281.	300.	362.	DELIVERED
80223	G	284.	307.	328.	345.	429.	DELIVERED
80224	NG	260.	286.	295.	287.	283.	FAILED TO DELIVER
80228	G	258.	290.	306.	320.	391.	DELIVERED
80242	G	261.	291.	299.	323.	375.	DELIVERED
80253	G	282.	309.	315.	337.	394.	DELIVERED
80259	G	251.	291.	305.	324.	384.	DELIVERED
80268	G	266.	293.	295.	307.	389.	DELIVERED

TABLE 114 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 1: 0/0 PPM							
80270	G	253.	301.	314.	336.	411.	DELIVERED
80288	G	250.	292.	304.	329.	409.	DELIVERED
80293	G	289.	313.	334.	356.	434.	DELIVERED
80298	G	269.	310.	328.	357.	441.	DELIVERED
MEAN		265.	298.	308.	330.	399.	
S.D.		12.5	12.0	14.2	17.8	23.8	
N		29	29	29	29	29	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 114 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80126	G	248.	275.	273.	312.	384.	DELIVERED
80134	G	244.	254.	258.	278.	321.	DELIVERED
80143	G	254.	257.	270.	294.	351.	DELIVERED
80156	G	283.	289.	302.	334.	390.	DELIVERED
80166	G	277.	322.	329.	356.	418.	DELIVERED
80177	G	254.	280.	293.	314.	385.	DELIVERED
80183	G	264.	295.	302.	323.	388.	DELIVERED
80191	G	255.	274.	286.	311.	390.	DELIVERED
80200	G	248.	263.	279.	292.	329.	DELIVERED
80205	G	244.	281.	296.	311.	383.	DELIVERED
80210	G	263.	286.	297.	322.	399.	DELIVERED
80216	G	253.	272.	282.	294.	348.	DELIVERED
80218	NG	277.	297.	302.	306.	284.	FAILED TO DELIVER
80225	G	257.	289.	299.	314.	350.	DELIVERED
80229	G	242.	275.	288.	305.	366.	DELIVERED
80231	G	273.	302.	314.	328.	368.	DELIVERED
80241	G	265.	281.	290.	313.	363.	DELIVERED
80252	G	261.	280.	296.	310.	365.	DELIVERED
80255	G	256.	295.	304.	321.	381.	DELIVERED
80256	G	277.	302.	313.	327.	348.	DELIVERED
80263	G	281.	317.	325.	347.	405.	DELIVERED
80264	G	241.	264.	273.	287.	341.	DELIVERED
80265	G	241.	254.	264.	280.	354.	DELIVERED
80272	G	234.	271.	277.	297.	362.	DELIVERED
80279	G	278.	292.	278.	296.	312.	FAILED TO DELIVER
80281	G	261.	275.	255.	306.	362.	DELIVERED

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 114 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

PREGNANCY STATUS		DAY 0	7	10	14	20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80282	G	247.	270.	278.	295.	314.	DELIVERED
80286	G	279.	293.	314.	337.	421.	DELIVERED
80292	G	273.	298.	310.	323.	377.	DELIVERED
MEAN		259.	282.	291.	312.	367.	
S.D.		14.2	17.2	19.3	19.1	28.7	
N		28	28	28	28	28	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 114 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80123	G	283.	301.	314.	331.	419.	DELIVERED
80127	NG	269.	307.	313.	307.	307.	FAILED TO DELIVER
80130	G	238.	273.	284.	303.	346.	DELIVERED
80138	G	268.	288.	298.	319.	373.	DELIVERED
80147	G	276.	313.	326.	341.	370.	DELIVERED
80148	G	285.	326.	336.	348.	359.	DELIVERED
80150	G	282.	298.	309.	324.	379.	DELIVERED
80153	G	278.	310.	323.	336.	400.	DELIVERED
80160	G	238.	257.	264.	281.	328.	DELIVERED
80167	G	266.	282.	289.	305.	330.	DELIVERED
80179	G	243.	265.	276.	280.	304.	DELIVERED
80182	G	254.	268.	278.	295.	364.	DELIVERED
80186	G	249.	281.	289.	310.	360.	DELIVERED
80189	G	259.	283.	293.	311.	350.	DELIVERED
80190	NG	263.	294.	305.	291.	295.	FAILED TO DELIVER
80192	G	251.	279.	290.	312.	368.	DELIVERED
80197	G	271.	293.	312.	327.	384.	DELIVERED
80213	G	254.	274.	289.	305.	365.	DELIVERED
80219	G	294.	310.	315.	337.	410.	DELIVERED
80221	G	259.	285.	294.	310.	377.	DELIVERED
80227	G	250.	267.	279.	292.	338.	DELIVERED
80230	G	265.	288.	304.	317.	373.	DELIVERED
80237	G	258.	280.	291.	309.	365.	DELIVERED
80244	G	244.	272.	280.	299.	354.	DELIVERED
80245	G	259.	268.	279.	300.	357.	DELIVERED
80257	G	248.	276.	283.	294.	326.	DELIVERED

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 114 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80275	G	246.	277.	283.	306.	366.	DELIVERED
80276	G	273.	298.	311.	333.	402.	DELIVERED
80291	G	268.	292.	307.	323.	386.	DELIVERED
80296	G	263.	276.	285.	300.	353.	DELIVERED
MEAN		262.	285.	296.	312.	365.	
S.D.		14.9	16.4	17.4	17.6	26.1	
N		28	28	28	28	28	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 114 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

PREGNANCY STATUS		DAY 0	7	10	14	20	
DAMS FROM GROUP 4: 700/0 PPM							
80128	G	265.	298.	299.	314.	311.	FAILED TO DELIVER
80139	G	260.	275.	282.	303.	361.	DELIVERED
80141	G	272.	287.	297.	310.	384.	DELIVERED
80142	G	260.	287.	293.	314.	381.	DELIVERED
80157	G	256.	288.	300.	325.	352.	FAILED TO DELIVER
80161	G	238.	262.	264.	284.	358.	DELIVERED
80170	G	274.	311.	320.	341.	398.	DELIVERED
80173	G	261.	287.	296.	322.	373.	DELIVERED
80185	G	226.	265.	277.	288.	294.	FAILED TO DELIVER
80187	G	253.	278.	284.	303.	363.	DELIVERED
80198	G	257.	280.	281.	294.	308.	FAILED TO DELIVER
80201	G	266.	286.	292.	307.	334.	DELIVERED
80214	G	260.	296.	307.	324.	379.	DELIVERED
80220	G	262.	290.	303.	323.	397.	DELIVERED
80222	G	260.	294.	312.	322.	368.	DELIVERED
80233	G	267.	283.	291.	323.	356.	DELIVERED
80234	G	277.	314.	323.	339.	363.	DELIVERED
80240	G	256.	279.	293.	321.	392.	DELIVERED
80243	G	260.	288.	296.	320.	362.	DELIVERED
80247	G	263.	279.	287.	305.	359.	DELIVERED
80258	G	263.	291.	300.	321.	386.	DELIVERED
80260	G	265.	287.	298.	314.	373.	DELIVERED
80262	G	260.	282.	301.	318.	378.	DELIVERED
80273	G	237.	258.	273.	284.	309.	DELIVERED
80277	G	258.	294.	305.	313.	332.	DELIVERED
80278	G	244.	285.	293.	308.	361.	DELIVERED

PROJECT NO.:WIL-51086F
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TABLE 114 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 4: 700/0 PPM							
80283	G	249.	271.	273.	294.	358.	DELIVERED
80297	G	265.	283.	296.	318.	397.	DELIVERED
80301	NG	277.	286.	291.	287.	286.	FAILED TO DELIVER
MEAN		258.	285.	294.	313.	360.	
S.D.		11.2	12.4	13.5	14.5	28.3	
N		28	28	28	28	28	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 114 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 5: 0/700 PPM							
80122	G	283.	309.	317.	338.	416.	DELIVERED
80124	G	258.	279.	285.	319.	380.	DELIVERED
80137	G	276.	305.	318.	335.	402.	DELIVERED
80158	NG	265.	271.	272.	293.	FAILED TO	DELIVER
80163	G	267.	290.	310.	331.	385.	DELIVERED
80165	G	274.	300.	313.	336.	406.	DELIVERED
80171	G	256.	273.	281.	288.	335.	DELIVERED
80172	G	297.	328.	340.	347.	435.	DELIVERED
80175	G	268.	294.	300.	321.	405.	DELIVERED
80188	G	257.	272.	303.	321.	385.	DELIVERED
80194	G	266.	283.	292.	318.	391.	DELIVERED
80196	G	254.	294.	305.	319.	369.	DELIVERED
80202	G	276.	306.	328.	336.	406.	DELIVERED
80204	G	263.	286.	302.	324.	397.	DELIVERED
80207	G	248.	266.	277.	292.	369.	DELIVERED
80209	G	242.	281.	294.	314.	374.	DELIVERED
80211	G	269.	294.	298.	327.	394.	DELIVERED
80212	NG	250.	260.	255.	268.	271.	FAILED TO DELIVER
80226	G	263.	297.	302.	326.	385.	DELIVERED
80238	G	265.	295.	308.	326.	396.	DELIVERED
80239	G	275.	300.	310.	331.	390.	DELIVERED
80251	G	295.	308.	321.	346.	417.	DELIVERED
80267	NG	258.	275.	280.	285.	291.	FAILED TO DELIVER
80284	G	261.	302.	321.	339.	407.	DELIVERED
80285	NG	279.	327.	334.	339.	323.	FAILED TO DELIVER
80287	G	274.	307.	314.	332.	400.	DELIVERED

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TABLE 114 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 5: 0/700 PPM							
80289	G	280.	317.	328.	353.	430.	DELIVERED
80294	G	288.	304.	312.	337.	405.	DELIVERED
80299	G	282.	310.	317.	337.	404.	DELIVERED
80300	G	278.	312.	325.	344.	417.	DELIVERED
MEAN		270.	297.	309.	328.	396.	
S.D.		13.5	14.8	15.1	15.0	20.9	
N		26	26	26	26	26	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

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11/18/2002
R:05/21/2003

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TABLE 115 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [g]

PREGNANCY STATUS		DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 1: 0/0 PPM							
80125	G	32.	13.	26.	68.	139.	DELIVERED
80129	G	29.	-21.	53.	67.	128.	DELIVERED
80133	G	30.	2.	35.	70.	137.	DELIVERED
80135	G	42.	10.	20.	58.	130.	DELIVERED
80136	G	33.	19.	13.	71.	136.	DELIVERED
80140	G	36.	1.	26.	60.	123.	DELIVERED
80144	G	23.	20.	20.	64.	127.	DELIVERED
80145	G	42.	16.	29.	78.	165.	DELIVERED
80146	G	21.	15.	14.	58.	108.	DELIVERED
80154	G	23.	7.	23.	5.	58.	DELIVERED
80155	G	36.	19.	16.	83.	154.	DELIVERED
80164	G	37.	11.	-14.	92.	126.	DELIVERED
80174	G	46.	-8.	44.	75.	157.	DELIVERED
80176	G	42.	9.	21.	58.	130.	DELIVERED
80184	G	41.	18.	19.	72.	150.	DELIVERED
80193	G	28.	7.	23.	79.	137.	DELIVERED
80203	G	29.	7.	18.	77.	131.	DELIVERED
80208	G	29.	12.	21.	78.	140.	DELIVERED
80215	G	22.	10.	19.	62.	113.	DELIVERED
80223	G	23.	21.	17.	84.	145.	DELIVERED
80224	NG	26.	9.	-8.	-4.	23.	FAILED TO DELIVER
80228	G	32.	16.	14.	71.	133.	DELIVERED
80242	G	30.	8.	24.	52.	114.	DELIVERED
80253	G	27.	6.	22.	57.	112.	DELIVERED
80259	G	40.	14.	19.	60.	133.	DELIVERED
80268	G	27.	2.	12.	82.	123.	DELIVERED

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TABLE 115 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 1: 0/0 PPM							
80270	G	48.	13.	22.	75.	158.	DELIVERED
80288	G	42.	12.	25.	80.	159.	DELIVERED
80293	G	24.	21.	22.	78.	145.	DELIVERED
80298	G	41.	18.	29.	84.	172.	DELIVERED
MEAN		33.	10.	22.	69.	134.	
S.D.		7.9	9.1	11.1	15.9	21.8	
N		29	29	29	29	29	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
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TABLE 115 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

PREGNANCY STATUS		DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80126	G	27.	-2.	39.	72.	136.	DELIVERED
80134	G	10.	4.	20.	43.	77.	DELIVERED
80143	G	3.	13.	24.	57.	97.	DELIVERED
80156	G	6.	13.	32.	56.	107.	DELIVERED
80166	G	45.	7.	27.	62.	141.	DELIVERED
80177	G	26.	13.	21.	71.	131.	DELIVERED
80183	G	31.	7.	21.	65.	124.	DELIVERED
80191	G	19.	12.	25.	79.	135.	DELIVERED
80200	G	15.	16.	13.	37.	81.	DELIVERED
80205	G	37.	15.	15.	72.	139.	DELIVERED
80210	G	23.	11.	25.	77.	136.	DELIVERED
80216	G	19.	10.	12.	54.	95.	DELIVERED
80218	NG	20.	5.	4.	-22.	7.	FAILED TO DELIVER
80225	G	32.	10.	15.	36.	93.	DELIVERED
80229	G	33.	13.	17.	61.	124.	DELIVERED
80231	G	29.	12.	14.	40.	95.	DELIVERED
80241	G	16.	9.	23.	50.	98.	DELIVERED
80252	G	19.	16.	14.	55.	104.	DELIVERED
80255	G	39.	9.	17.	60.	125.	DELIVERED
80256	G	25.	11.	14.	21.	71.	DELIVERED
80263	G	36.	8.	22.	58.	124.	DELIVERED
80264	G	23.	9.	14.	54.	100.	DELIVERED
80265	G	13.	10.	16.	74.	113.	DELIVERED
80272	G	37.	6.	20.	65.	128.	DELIVERED
80279	G	14.	-14.	18.	16.	34.	FAILED TO DELIVER
80281	G	14.	-20.	51.	56.	101.	DELIVERED

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TABLE 115 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80282	G	23.	8.	17.	19.	67.	DELIVERED
80286	G	14.	21.	23.	84.	142.	DELIVERED
80292	G	25.	12.	13.	54.	104.	DELIVERED
MEAN		23.	9.	21.	55.	108.	
S.D.		10.5	8.4	8.6	17.7	26.3	
N		28	28	28	28	28	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 115 (P0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80123	G	18.	13.	17.	88.	136.	DELIVERED
80127	NG	38.	6.	-6.	0.	38.	FAILED TO DELIVER
80130	G	35.	11.	19.	43.	108.	DELIVERED
80138	G	20.	10.	21.	54.	105.	DELIVERED
80147	G	37.	13.	15.	29.	94.	DELIVERED
80148	G	41.	10.	12.	11.	74.	DELIVERED
80150	G	16.	11.	15.	55.	97.	DELIVERED
80153	G	32.	13.	13.	64.	122.	DELIVERED
80160	G	19.	7.	17.	47.	90.	DELIVERED
80167	G	16.	7.	16.	25.	64.	DELIVERED
80179	G	22.	11.	4.	24.	61.	DELIVERED
80182	G	14.	10.	17.	69.	110.	DELIVERED
80186	G	32.	8.	21.	50.	111.	DELIVERED
80189	G	24.	10.	18.	39.	91.	DELIVERED
80190	NG	31.	11.	-14.	4.	32.	FAILED TO DELIVER
80192	G	28.	11.	22.	56.	117.	DELIVERED
80197	G	22.	19.	15.	57.	113.	DELIVERED
80213	G	20.	15.	16.	60.	111.	DELIVERED
80219	G	16.	5.	22.	73.	116.	DELIVERED
80221	G	26.	9.	16.	67.	118.	DELIVERED
80227	G	17.	12.	13.	46.	88.	DELIVERED
80230	G	23.	16.	13.	56.	108.	DELIVERED
80237	G	22.	11.	18.	56.	107.	DELIVERED
80244	G	28.	8.	19.	55.	110.	DELIVERED
80245	G	9.	11.	21.	57.	98.	DELIVERED
80257	G	28.	7.	11.	32.	78.	DELIVERED

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TABLE 115 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80275	G	31.	6.	23.	60.	120.	DELIVERED
80276	G	25.	13.	22.	69.	129.	DELIVERED
80291	G	24.	15.	16.	63.	118.	DELIVERED
80296	G	13.	9.	15.	53.	90.	DELIVERED
MEAN		24.	11.	17.	52.	103.	
S.D.		7.7	3.2	4.1	16.7	18.5	
N		28	28	28	28	28	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 115 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

PREGNANCY STATUS		DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 4:		700/0 PPM					
80128	G	33.	1.	15.	-3.	46.	FAILED TO DELIVER
80139	G	15.	7.	21.	58.	101.	DELIVERED
80141	G	15.	10.	13.	74.	112.	DELIVERED
80142	G	27.	6.	21.	67.	121.	DELIVERED
80157	G	32.	12.	25.	27.	96.	FAILED TO DELIVER
80161	G	24.	2.	20.	74.	120.	DELIVERED
80170	G	37.	9.	21.	57.	124.	DELIVERED
80173	G	26.	9.	26.	51.	112.	DELIVERED
80185	G	39.	12.	11.	6.	68.	FAILED TO DELIVER
80187	G	25.	6.	19.	60.	110.	DELIVERED
80198	G	23.	1.	13.	14.	51.	FAILED TO DELIVER
80201	G	20.	6.	15.	27.	68.	DELIVERED
80214	G	36.	11.	17.	55.	119.	DELIVERED
80220	G	28.	13.	20.	74.	135.	DELIVERED
80222	G	34.	18.	10.	46.	108.	DELIVERED
80233	G	16.	8.	32.	33.	89.	DELIVERED
80234	G	37.	9.	16.	24.	86.	DELIVERED
80240	G	23.	14.	28.	71.	136.	DELIVERED
80243	G	28.	8.	24.	42.	102.	DELIVERED
80247	G	16.	8.	18.	54.	96.	DELIVERED
80258	G	28.	9.	21.	65.	123.	DELIVERED
80260	G	22.	11.	16.	59.	108.	DELIVERED
80262	G	22.	19.	17.	60.	118.	DELIVERED
80273	G	21.	15.	11.	25.	72.	DELIVERED
80277	G	36.	11.	8.	19.	74.	DELIVERED
80278	G	41.	8.	15.	53.	117.	DELIVERED

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TABLE 115 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 4: 700/0 PPM							
80283	G	22.	2.	21.	64.	109.	DELIVERED
80297	G	18.	13.	22.	79.	132.	DELIVERED
80301	NG	9.	5.	-4.	-1.	9.	FAILED TO DELIVER
MEAN		27.	9.	18.	48.	102.	
S.D.		7.8	4.6	5.6	22.6	24.5	
N		28	28	28	28	28	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
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SPONSOR NO.:9621

TABLE 115 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

DAMS FROM GROUP 5: 0/700 PPM	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
80122	G	26.	8.	21.	78.	133.	DELIVERED
80124	G	21.	6.	34.	61.	122.	DELIVERED
80137	G	29.	13.	17.	67.	126.	DELIVERED
80158	NG	6.	0.	1.	21.	28.	FAILED TO DELIVER
80163	G	23.	20.	21.	54.	118.	DELIVERED
80165	G	26.	13.	23.	70.	132.	DELIVERED
80171	G	17.	8.	7.	47.	79.	DELIVERED
80172	G	31.	12.	7.	88.	138.	DELIVERED
80175	G	26.	6.	21.	84.	137.	DELIVERED
80188	G	15.	31.	18.	64.	128.	DELIVERED
80194	G	17.	9.	26.	73.	125.	DELIVERED
80196	G	40.	11.	14.	50.	115.	DELIVERED
80202	G	30.	22.	8.	70.	130.	DELIVERED
80204	G	23.	16.	22.	73.	134.	DELIVERED
80207	G	18.	11.	15.	77.	121.	DELIVERED
80209	G	39.	13.	20.	60.	132.	DELIVERED
80211	G	25.	4.	29.	67.	125.	DELIVERED
80212	NG	10.	-5.	13.	3.	21.	FAILED TO DELIVER
80226	G	34.	5.	24.	59.	122.	DELIVERED
80238	G	30.	13.	18.	70.	131.	DELIVERED
80239	G	25.	10.	21.	59.	115.	DELIVERED
80251	G	13.	13.	25.	71.	122.	DELIVERED
80267	NG	17.	5.	5.	6.	33.	FAILED TO DELIVER
80284	G	41.	19.	18.	68.	146.	DELIVERED
80285	NG	48.	7.	5.	-16.	44.	FAILED TO DELIVER
80287	G	33.	7.	18.	68.	126.	DELIVERED

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TABLE 115 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

DAMS FROM GROUP 5: 0/700 PPM	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
80289	G	37.	11.	25.	77.	150.	DELIVERED
80294	G	16.	8.	25.	68.	117.	DELIVERED
80299	G	28.	7.	20.	67.	122.	DELIVERED
80300	G	34.	13.	19.	73.	139.	DELIVERED
MEAN		27.	12.	20.	68.	126.	
S.D.		8.0	6.0	6.3	9.5	13.2	
N		26	26	26	26	26	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 116 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

DAMS FROM GROUP 1: 0/0 PPM	DAY 1	4	7	14	21
80125	302.	316.	328.	366.	358.
80129	316.	332.	329.	352.	352.
80133	324.	334.	352.	366.	361.
80135	286.	317.	330.	363.	346.
80136	301.	306.	324.	355.	351.
80140	291.	295.	335.	346.	337.
80144	297.	321.	331.	360.	369.
80145	339.	336.	352.	371.	369.
80146	310.	327.	350.	315.	324.
80154	293.	302.	325.	341.	342.
80155	306.	306.	317.	346.	336.
80164	286.	321.	328.	303.	344.
80174	335.	330.	355.	389.	370.
80176	299.	331.	338.	342.	331.
80184	303.	320.	335.	363.	361.
80193	278.	293.	315.	328.	322.
80203	263.	282.	293.	333.	327.
80208	301.	320.	342.	357.	329.
80215	267.	298.	309.	330.	339.
80223	309.	293.	326.	297.	334.
80228	284.	300.	325.	356.	337.
80242	294.	312.	325.	348.	343.
80253	303.	342.	351.	359.	363.
80259	294.	297.	322.	350.	347.
80268	270.	290.	314.	299.	330.
80270	293.	323.	348.	351.	347.

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TABLE 116 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

	DAY 1	4	7	14	21
DAMS FROM GROUP 1:	0/0 PPM				
80288	316.	321.	352.	339.	362.
80293	332.	341.	337.	378.	381.
80298	331.	349.	371.	363.	396.
MEAN	301.	316.	333.	347.	349.
S.D.	19.6	17.7	16.5	22.5	18.0
N	29	29	29	29	29

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TABLE 116 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

	DAY 1	4	7	14	21	
DAMS FROM GROUP 2: 700/700-D22 PPM						
80126	281.	290.	299.	329.	349.	
80134	256.	281.	280.	299.	292.	
80143	274.	288.	307.	322.	337.	
80156	314.	312.	336.	364.	364.	
80166	307.	319.	282.	380.	356.	
80177	297.	307.	313.	320.	333.	
80183	292.	316.	339.	357.	348.	
80191	286.	313.	322.	347.	351.	
80200	276.	278.	296.	314.	318.	
80205	300.	311.	321.	349.	342.	
80210	288.	307.	317.	338.	346.	
80216	261.	284.	291.	NA	NA	TOTAL LITTER LOSS DAY 12
80225	295.	309.	309.	323.	317.	
80229	293.	312.	331.	297.	337.	
80231	299.	316.	339.	354.	339.	
80241	293.	305.	329.	345.	339.	
80252	283.	300.	321.	319.	355.	
80255	293.	296.	314.	351.	349.	
80256	293.	303.	313.	335.	344.	
80263	325.	303.	342.	337.	369.	
80264	265.	269.	239.	309.	304.	
80265	254.	264.	275.	292.	308.	
80272	272.	286.	308.	343.	349.	
80281	282.	299.	306.	328.	339.	
80282	270.	280.	287.	304.	302.	
80286	314.	334.	322.	368.	375.	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
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TABLE 116 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

	DAY 1	4	7	14	21
DAMS FROM GROUP 2: 700/700-D22 PPM					
80292	294.	308.	329.	355.	353.
MEAN	287.	300.	310.	334.	339.
S.D.	17.6	16.5	23.5	23.2	20.9
N	27	27	27	26	26

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TABLE 116 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

	DAY 1	4	7	14	21	
DAMS FROM GROUP 3: 700/700-D44 PPM						
80123	302.	316.	321.	335.	338.	
80130	277.	312.	319.	296.	340.	
80138	282.	311.	318.	321.	330.	
80147	326.	320.	332.	355.	NA	TOTAL LITTER LOSS DAY 18
80148	NA	NA	NA	NA	NA	TOTAL LITTER LOSS DAY 1
80150	289.	311.	326.	311.	351.	
80153	308.	332.	330.	353.	362.	
80160	273.	267.	300.	314.	321.	
80167	294.	298.	308.	312.	NA	TOTAL LITTER LOSS DAY 16
80179	256.	266.	270.	289.	296.	
80182	269.	271.	293.	318.	316.	
80186	307.	283.	313.	353.	346.	
80189	277.	309.	315.	306.	342.	
80192	278.	296.	308.	327.	337.	
80197	289.	333.	325.	342.	352.	
80213	268.	292.	293.	317.	332.	
80219	306.	324.	346.	365.	352.	
80221	296.	313.	318.	343.	356.	
80227	273.	270.	277.	299.	302.	
80230	287.	306.	335.	353.	366.	
80237	282.	297.	325.	344.	339.	
80244	281.	299.	312.	328.	324.	
80245	277.	305.	315.	344.	350.	
80257	286.	292.	298.	318.	319.	
80275	297.	299.	309.	326.	342.	
80276	309.	329.	350.	378.	380.	

NA = NOT APPLICABLE

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TABLE 116 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

	DAY 1	4	7	14	21
DAMS FROM GROUP 3: 700/700-D44 PPM					
80291	285.	328.	334.	302.	347.
80296	277.	296.	281.	319.	338.
MEAN	287.	303.	314.	328.	339.
S.D.	15.5	19.5	19.7	22.5	19.1
N	27	27	27	27	25

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TABLE 116 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

	DAY 1	4	7	14	21
DAMS FROM GROUP 4:	700/0 PPM				
80139	272.	302.	302.	263.	319.
80141	289.	311.	327.	336.	335.
80142	289.	328.	326.	305.	343.
80161	259.	286.	285.	306.	329.
80170	312.	340.	346.	319.	383.
80173	300.	320.	327.	349.	344.
80180	288.	310.	317.	332.	342.
80187	275.	278.	292.	311.	340.
80201	293.	298.	301.	324.	315.
80214	298.	296.	322.	351.	353.
80220	302.	312.	341.	323.	365.
80222	296.	305.	320.	356.	355.
80233	280.	296.	301.	336.	332.
80234	303.	307.	314.	328.	335.
80240	302.	324.	329.	279.	349.
80243	311.	329.	329.	352.	345.
80247	283.	298.	299.	337.	343.
80258	300.	314.	333.	358.	358.
80260	285.	311.	324.	307.	353.
80262	283.	317.	334.	350.	326.
80273	268.	271.	289.	302.	307.
80277	278.	285.	286.	299.	292.
80278	294.	301.	323.	348.	348.
80283	270.	284.	304.	336.	329.
80297	281.	288.	296.	329.	351.
MEAN	288.	304.	315.	325.	340.
S.D.	13.7	17.0	17.8	24.4	19.0
N	25	25	25	25	25

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TABLE 116 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

	DAY 1	4	7	14	21	
DAMS FROM GROUP 5:	0/700 PPM					
80122	300.	334.	337.	351.	352.	
80124	297.	311.	334.	308.	344.	
80137	312.	332.	342.	367.	353.	
80163	289.	298.	321.	340.	323.	
80165	301.	307.	333.	342.	331.	
80171	269.	283.	283.	312.	303.	
80172	322.	345.	350.	322.	380.	
80175	310.	319.	329.	340.	327.	
80188	297.	319.	330.	356.	348.	
80194	291.	301.	327.	351.	331.	
80196	291.	310.	330.	341.	326.	
80202	310.	334.	357.	381.	367.	
80204	299.	326.	331.	336.	364.	
80207	264.	276.	279.	NA	NA	TOTAL LITTER LOSS DAY 13
80209	280.	286.	299.	318.	329.	
80211	299.	318.	338.	348.	342.	
80226	295.	310.	315.	331.	320.	
80238	302.	331.	333.	364.	343.	
80239	292.	303.	318.	347.	333.	
80251	306.	329.	354.	345.	367.	
80284	313.	333.	349.	364.	351.	
80287	295.	320.	349.	318.	353.	
80289	319.	332.	331.	342.	341.	
80294	297.	313.	341.	358.	354.	
80299	307.	328.	345.	378.	361.	
80300	321.	332.	344.	356.	354.	
MEAN	299.	317.	331.	345.	344.	
S.D.	14.1	17.6	19.5	19.2	17.7	
N	26	26	26	25	25	

NA = NOT APPLICABLE

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SPONSOR NO.:9621

TABLE 117 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 1:	0/0 PPM				
80125	14.	12.	38.	-8.	56.
80129	16.	-3.	23.	0.	36.
80133	10.	18.	14.	-5.	37.
80135	31.	13.	33.	-17.	60.
80136	5.	18.	31.	-4.	50.
80140	4.	40.	11.	-9.	46.
80144	24.	10.	29.	9.	72.
80145	-3.	16.	19.	-2.	30.
80146	17.	23.	-35.	9.	14.
80154	9.	23.	16.	1.	49.
80155	0.	11.	29.	-10.	30.
80164	35.	7.	-25.	41.	58.
80174	-5.	25.	34.	-19.	35.
80176	32.	7.	4.	-11.	32.
80184	17.	15.	28.	-2.	58.
80193	15.	22.	13.	-6.	44.
80203	19.	11.	40.	-6.	64.
80208	19.	22.	15.	-28.	28.
80215	31.	11.	21.	9.	72.
80223	-16.	33.	-29.	37.	25.
80228	16.	25.	31.	-19.	53.
80242	18.	13.	23.	-5.	49.
80253	39.	9.	8.	4.	60.
80259	3.	25.	28.	-3.	53.
80268	20.	24.	-15.	31.	60.
80270	30.	25.	3.	-4.	54.

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TABLE 117 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 1:	0/0 PPM				
80288	5.	31.	-13.	23.	46.
80293	9.	-4.	41.	3.	49.
80298	18.	22.	-8.	33.	65.
MEAN	15.	17.	14.	1.	48.
S.D.	12.9	9.9	21.1	17.1	14.6
N	29	29	29	29	29

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TABLE 117 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

	DAY 1- 4	4- 7	7-14	14-21	1-21	
DAMS FROM GROUP 2: 700/700-D22 PPM						
80126	9.	9.	30.	20.	68.	
80134	25.	-1.	19.	-7.	36.	
80143	14.	19.	15.	15.	63.	
80156	-2.	24.	28.	0.	50.	
80166	12.	-37.	98.	-24.	49.	
80177	10.	6.	7.	13.	36.	
80183	24.	23.	18.	-9.	56.	
80191	27.	9.	25.	4.	65.	
80200	2.	18.	18.	4.	42.	
80205	11.	10.	28.	-7.	42.	
80210	19.	10.	21.	8.	58.	
80216	23.	7.	NA	NA	NA	TOTAL LITTER LOSS DAY 12
80225	14.	0.	14.	-6.	22.	
80229	19.	19.	-34.	40.	44.	
80231	17.	23.	15.	-15.	40.	
80241	12.	24.	16.	-6.	46.	
80252	17.	21.	-2.	36.	72.	
80255	3.	18.	37.	-2.	56.	
80256	10.	10.	22.	9.	51.	
80263	-22.	39.	-5.	32.	44.	
80264	4.	-30.	70.	-5.	39.	
80265	10.	11.	17.	16.	54.	
80272	14.	22.	35.	6.	77.	
80281	17.	7.	22.	11.	57.	
80282	10.	7.	17.	-2.	32.	
80286	20.	-12.	46.	7.	61.	

NA = NOT APPLICABLE

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TABLE 117 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 2: 700/700-D22 PPM					
80292	14.	21.	26.	-2.	59.
MEAN	12.	10.	23.	5.	51.
S.D.	9.9	16.2	23.8	15.1	13.1
N	27	27	26	26	26

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TABLE 117 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

	DAY 1- 4	4- 7	7-14	14-21	1-21	
DAMS FROM GROUP 3: 700/700-D44 PPM						
80123	14.	5.	14.	3.	36.	
80130	35.	7.	-23.	44.	63.	
80138	29.	7.	3.	9.	48.	
80147	-6.	12.	23.	NA	NA	TOTAL LITTER LOSS DAY 18
80148	NA	NA	NA	NA	NA	TOTAL LITTER LOSS DAY 1
80150	22.	15.	-15.	40.	62.	
80153	24.	-2.	23.	9.	54.	
80160	-6.	33.	14.	7.	48.	
80167	4.	10.	4.	NA	NA	TOTAL LITTER LOSS DAY 16
80179	10.	4.	19.	7.	40.	
80182	2.	22.	25.	-2.	47.	
80186	-24.	30.	40.	-7.	39.	
80189	32.	6.	-9.	36.	65.	
80192	18.	12.	19.	10.	59.	
80197	44.	-8.	17.	10.	63.	
80213	24.	1.	24.	15.	64.	
80219	18.	22.	19.	-13.	46.	
80221	17.	5.	25.	13.	60.	
80227	-3.	7.	22.	3.	29.	
80230	19.	29.	18.	13.	79.	
80237	15.	28.	19.	-5.	57.	
80244	18.	13.	16.	-4.	43.	
80245	28.	10.	29.	6.	73.	
80257	6.	6.	20.	1.	33.	
80275	2.	10.	17.	16.	45.	
80276	20.	21.	28.	2.	71.	

NA = NOT APPLICABLE

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TABLE 117 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 3: 700/700-D44 PPM					
80291	43.	6.	-32.	45.	62.
80296	19.	-15.	38.	19.	61.
MEAN	16.	11.	15.	11.	54.
S.D.	15.5	11.4	17.0	15.5	13.1
N	27	27	27	25	25

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TABLE 117 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 4:	700/0 PPM				
80139	30.	0.	-39.	56.	47.
80141	22.	16.	9.	-1.	46.
80142	39.	-2.	-21.	38.	54.
80161	27.	-1.	21.	23.	70.
80170	28.	6.	-27.	64.	71.
80173	20.	7.	22.	-5.	44.
80180	22.	7.	15.	10.	54.
80187	3.	14.	19.	29.	65.
80201	5.	3.	23.	-9.	22.
80214	-2.	26.	29.	2.	55.
80220	10.	29.	-18.	42.	63.
80222	9.	15.	36.	-1.	59.
80233	16.	5.	35.	-4.	52.
80234	4.	7.	14.	7.	32.
80240	22.	5.	-50.	70.	47.
80243	18.	0.	23.	-7.	34.
80247	15.	1.	38.	6.	60.
80258	14.	19.	25.	0.	58.
80260	26.	13.	-17.	46.	68.
80262	34.	17.	16.	-24.	43.
80273	3.	18.	13.	5.	39.
80277	7.	1.	13.	-7.	14.
80278	7.	22.	25.	0.	54.
80283	14.	20.	32.	-7.	59.
80297	7.	8.	33.	22.	70.
MEAN	16.	10.	11.	14.	51.
S.D.	10.8	8.9	24.6	25.3	14.8
N	25	25	25	25	25

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 117 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

	DAY 1- 4	4- 7	7-14	14-21	1-21	
DAMS FROM GROUP 5:	0/700 PPM					
80122	34.	3.	14.	1.	52.	
80124	14.	23.	-26.	36.	47.	
80137	20.	10.	25.	-14.	41.	
80163	9.	23.	19.	-17.	34.	
80165	6.	26.	9.	-11.	30.	
80171	14.	0.	29.	-9.	34.	
80172	23.	5.	-28.	58.	58.	
80175	9.	10.	11.	-13.	17.	
80188	22.	11.	26.	-8.	51.	
80194	10.	26.	24.	-20.	40.	
80196	19.	20.	11.	-15.	35.	
80202	24.	23.	24.	-14.	57.	
80204	27.	5.	5.	28.	65.	
80207	12.	3.	NA	NA	NA	TOTAL LITTER LOSS DAY 13
80209	6.	13.	19.	11.	49.	
80211	19.	20.	10.	-6.	43.	
80226	15.	5.	16.	-11.	25.	
80238	29.	2.	31.	-21.	41.	
80239	11.	15.	29.	-14.	41.	
80251	23.	25.	-9.	22.	61.	
80284	20.	16.	15.	-13.	38.	
80287	25.	29.	-31.	35.	58.	
80289	13.	-1.	11.	-1.	22.	
80294	16.	28.	17.	-4.	57.	
80299	21.	17.	33.	-17.	54.	
80300	11.	12.	12.	-2.	33.	
MEAN	17.	14.	12.	-1.	43.	
S.D.	7.3	9.5	17.8	20.7	12.8	
N	26	26	25	25	25	

NA = NOT APPLICABLE

PLBWv4.0
11/18/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 118 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	FEMALE GROUP: 0/0 PPM 4 TO 5	5 TO 6	
ANIMAL							
80125	17.	NA	NA	NA	NA	SCHEDULED	EUTH
80129	18.	NA	NA	NA	NA	SCHEDULED	EUTH
80133	16.	NA	NA	NA	NA	SCHEDULED	EUTH
80135	15.	NA	NA	NA	NA	SCHEDULED	EUTH
80136	17.	NA	NA	NA	NA	SCHEDULED	EUTH
80140	18.	NA	NA	NA	NA	SCHEDULED	EUTH
80144	19.	NA	NA	NA	NA	SCHEDULED	EUTH
80145	18.	NA	NA	NA	NA	SCHEDULED	EUTH
80146	16.	NA	NA	NA	NA	SCHEDULED	EUTH
80154	17.	NA	NA	NA	NA	SCHEDULED	EUTH
80155	16.	NA	NA	NA	NA	SCHEDULED	EUTH
80164	16.	NA	NA	NA	NA	SCHEDULED	EUTH
80174	17.	NA	NA	NA	NA	SCHEDULED	EUTH
80176	16.	NA	NA	NA	NA	SCHEDULED	EUTH
80184	18.	NA	NA	NA	NA	SCHEDULED	EUTH
80193	15.	NA	NA	NA	NA	SCHEDULED	EUTH
80203	16.	NA	NA	NA	NA	SCHEDULED	EUTH
80208	16.	NA	NA	NA	NA	SCHEDULED	EUTH
80215	14.	NA	NA	NA	NA	SCHEDULED	EUTH
80223	17.	NA	NA	NA	NA	SCHEDULED	EUTH
80224	16.	NA	NA	NA	NA	SCHEDULED	EUTH
80228	16.	NA	NA	NA	SCHEDULED	EUTH	
80242	15.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80253	18.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80259	17.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80268	17.	NA	NA	NA	NA	NA	SCHEDULED EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 118 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80270	18.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80288	15.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80293	19.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80298	17.	NA	NA	NA	NA	NA	SCHEDULED EUTH
MEAN	17.						
S.D.	1.2						
N	30						

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 118 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	FEMALE GROUP:700/700-D22 PPM 4 TO 5	5 TO 6	
ANIMAL							
80126	13.	NA	NA	NA	NA	SCHEDULED	EUTH
80134	13.	NA	NA	NA	NA	SCHEDULED	EUTH
80143	15.	NA	NA	NA	NA	SCHEDULED	EUTH
80156	16.	NA	NA	NA	NA	SCHEDULED	EUTH
80166	16.	NA	NA	NA	NA	SCHEDULED	EUTH
80177	13.	NA	NA	NA	NA	SCHEDULED	EUTH
80183	14.	NA	NA	NA	NA	SCHEDULED	EUTH
80191	16.	NA	NA	NA	NA	SCHEDULED	EUTH
80200	13.	NA	NA	NA	NA	SCHEDULED	EUTH
80205	13.	NA	NA	NA	NA	SCHEDULED	EUTH
80210	13.	NA	NA	NA	NA	SCHEDULED	EUTH
80216	13.	NA	NA	NA	NA	SCHEDULED	EUTH
80218	15.	NA	NA	NA	SCHEDULED	EUTH	
80225	14.	NA	NA	NA	NA	SCHEDULED	EUTH
80229	14.	NA	NA	NA	NA	SCHEDULED	EUTH
80231	14.	NA	NA	NA	NA	SCHEDULED	EUTH
80241	12.	NA	NA	NA	NA	SCHEDULED	EUTH
80252	14.	NA	NA	NA	NA	SCHEDULED	EUTH
80255	15.	NA	NA	NA	NA	SCHEDULED	EUTH
80256	20.	NA	NA	NA	NA	SCHEDULED	EUTH
80263	13.	NA	NA	NA	NA	SCHEDULED	EUTH
80264	12.	NA	NA	NA	NA	SCHEDULED	EUTH
80265	15.	NA	NA	NA	NA	SCHEDULED	EUTH
80269	15.	NA	NA	14.	15.	18.	
80272	13.	NA	NA	NA	NA	SCHEDULED	EUTH
80279	19.	NA	NA	NA	SCHEDULED	EUTH	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 118 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D22 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80281	16.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80282	12.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80286	14.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80292	13.	NA	NA	NA	NA	NA	SCHEDULED EUTH
MEAN	14.			14.	15.	18.	
S.D.	1.9			0.0	0.0	0.0	
N	30			1	1	1	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 118 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80123	16.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80127	16.	NA	NA	NA	SCHEDULED EUTH		
80130	14.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80138	16.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80147	16.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80148	17.	NA	NA	NA	SCHEDULED EUTH		
80150	14.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80153	14.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80160	13.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80167	14.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80179	12.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80182	14.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80186	14.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80189	13.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80190	13.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80192	14.	NA	NA	NA	SCHEDULED EUTH		
80197	15.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80213	13.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80219	12.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80221	15.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80227	13.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80230	14.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80237	13.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80244	11.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80245	14.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80257	14.	NA	NA	NA	NA	NA	SCHEDULED EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 118 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80275	13.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80276	13.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80291	13.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80296	15.	NA	NA	NA	NA	NA	SCHEDULED EUTH
MEAN	14.						
S.D.	1.4						
N	30						

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 118 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80128	12.	NA	NA	NA	SCHEDULED EUTH		
80139	13.	NA	NA	NA	NA	SCHEDULED	EUTH
80141	15.	NA	NA	NA	NA	SCHEDULED	EUTH
80142	14.	NA	NA	NA	NA	SCHEDULED	EUTH
80157	13.	NA	NA	SCHEDULED EUTH			
80161	13.	NA	NA	NA	NA	SCHEDULED	EUTH
80170	15.	NA	NA	NA	NA	SCHEDULED	EUTH
80173	12.	NA	NA	NA	NA	SCHEDULED	EUTH
80180	14.	NA	NA	23.	NA	SCHEDULED	EUTH
80185	13.	NA	NA	NA	SCHEDULED EUTH		
80187	14.	NA	NA	NA	NA	SCHEDULED	EUTH
80198	12.	NA	NA	NA	SCHEDULED EUTH		
80201	15.	NA	NA	NA	NA	SCHEDULED	EUTH
80214	12.	NA	NA	NA	NA	SCHEDULED	EUTH
80220	15.	NA	NA	NA	NA	SCHEDULED	EUTH
80222	14.	NA	NA	NA	NA	SCHEDULED	EUTH
80233	13.	NA	NA	NA	NA	SCHEDULED	EUTH
80234	16.	NA	NA	NA	NA	SCHEDULED	EUTH
80240	14.	NA	NA	NA	NA	SCHEDULED	EUTH
80243	12.	NA	NA	NA	NA	SCHEDULED	EUTH
80247	13.	NA	NA	NA	NA	SCHEDULED	EUTH
80258	20.	NA	NA	NA	NA	SCHEDULED	EUTH
80260	15.	NA	NA	NA	NA	SCHEDULED	EUTH
80262	12.	NA	NA	NA	NA	SCHEDULED	EUTH
80273	11.	NA	NA	NA	NA	SCHEDULED	EUTH
80277	13.	NA	NA	NA	NA	SCHEDULED	EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 118 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80278	14.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80283	13.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80297	17.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80301	15.	NA	NA	NA	SCHEDULED EUTH		
MEAN	14.			23.			
S.D.	1.8			0.0			
N	30			1			

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 118 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80122	18.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80124	15.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80137	16.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80158	17.	NA	NA	NA	SCHEDULED EUTH		
80163	18.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80165	18.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80171	16.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80172	17.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80175	18.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80188	19.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80194	16.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80196	16.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80202	17.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80204	16.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80207	16.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80209	17.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80211	17.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80212	15.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80226	16.	NA	NA	NA	SCHEDULED EUTH		
80238	19.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80239	19.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80251	21.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80267	19.	NA	NA	NA	SCHEDULED EUTH		
80284	16.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80285	19.	NA	NA	NA	SCHEDULED EUTH		
80287	17.	NA	NA	NA	NA	NA	SCHEDULED EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 118 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80289	17.	NA	NA	NA	NA	SCHEDULED	EUTH
80294	20.	NA	NA	NA	NA	SCHEDULED	EUTH
80299	19.	NA	NA	NA	NA	SCHEDULED	EUTH
80300	17.	NA	NA	NA	NA	SCHEDULED	EUTH
MEAN	17.						
S.D.	1.5						
N	30						

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 119 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
FEMALE GROUP: 0/0 PPM							
ANIMAL							
80125	64.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80129	68.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80133	59.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80135	59.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80136	65.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80140	65.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80144	71.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80145	69.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80146	61.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80154	63.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80155	63.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80164	66.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80174	59.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80176	63.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80184	72.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80193	63.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80203	65.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80208	62.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80215	58.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80223	62.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80224	64.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80228	65.	NA	NA	NA	SCHEDULED EUTH		
80242	57.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80253	67.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80259	66.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80268	65.	NA	NA	NA	NA	NA	SCHEDULED EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 119 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80270	71.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80288	58.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80293	68.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80298	66.	NA	NA	NA	NA	NA	SCHEDULED EUTH
MEAN	64.						
S.D.	4.0						
N	30						

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 119 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D22 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6		
ANIMAL								
80126	54.	NA	NA	NA	NA		SCHEDULED	EUTH
80134	53.	NA	NA	NA	NA		SCHEDULED	EUTH
80143	60.	NA	NA	NA	NA		SCHEDULED	EUTH
80156	56.	NA	NA	NA	NA		SCHEDULED	EUTH
80166	58.	NA	NA	NA	NA		SCHEDULED	EUTH
80177	52.	NA	NA	NA	NA		SCHEDULED	EUTH
80183	52.	NA	NA	NA	NA		SCHEDULED	EUTH
80191	62.	NA	NA	NA	NA		SCHEDULED	EUTH
80200	52.	NA	NA	NA	NA		SCHEDULED	EUTH
80205	49.	NA	NA	NA	NA		SCHEDULED	EUTH
80210	50.	NA	NA	NA	NA		SCHEDULED	EUTH
80216	53.	NA	NA	NA	NA		SCHEDULED	EUTH
80218	57.	NA	NA	NA	NA		SCHEDULED	EUTH
80225	56.	NA	NA	SCHEDULED	EUTH			
80229	56.	NA	NA	NA	NA		SCHEDULED	EUTH
80231	52.	NA	NA	NA	NA		SCHEDULED	EUTH
80241	45.	NA	NA	NA	NA		SCHEDULED	EUTH
80252	52.	NA	NA	NA	NA		SCHEDULED	EUTH
80255	57.	NA	NA	NA	NA		SCHEDULED	EUTH
80256	74.	NA	NA	NA	NA		SCHEDULED	EUTH
80263	47.	NA	NA	NA	NA		SCHEDULED	EUTH
80264	51.	NA	NA	NA	NA		SCHEDULED	EUTH
80265	52.	NA	NA	NA	NA		SCHEDULED	EUTH
80269	59.	NA	NA	49.	55.	64.	SCHEDULED	EUTH
80272	53.	NA	NA	NA	NA	NA		
80279	70.	NA	NA	NA	SCHEDULED	EUTH		

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 119 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D22 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80281	63.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80282	49.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80286	53.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80292	49.	NA	NA	NA	NA	NA	SCHEDULED EUTH
MEAN	55.			49.	55.	64.	
S.D.	6.3			0.0	0.0	0.0	
N	30			1	1	1	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 119 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80123	60.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80127	63.	NA	NA	NA	SCHEDULED EUTH		
80130	60.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80138	60.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80147	58.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80148	64.	NA	NA	NA	SCHEDULED EUTH		
80150	53.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80153	51.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80160	55.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80167	56.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80179	49.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80182	58.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80186	58.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80189	51.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80190	52.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80192	55.	NA	NA	NA	SCHEDULED EUTH		
80197	58.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80213	52.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80219	43.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80221	58.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80227	55.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80230	54.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80237	50.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80244	44.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80245	56.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80257	57.	NA	NA	NA	NA	NA	SCHEDULED EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 119 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80275	53.	NA	NA	NA	NA	SCHEDULED	EUTH
80276	49.	NA	NA	NA	NA	SCHEDULED	EUTH
80291	48.	NA	NA	NA	NA	SCHEDULED	EUTH
80296	58.	NA	NA	NA	NA	SCHEDULED	EUTH
MEAN	55.						
S.D.	5.1						
N	30						

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 119 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 700/0 PPM

WEEK / ANIMAL	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
80128	48.	NA	NA	NA	SCHEDULED EUTH		
80139	52.	NA	NA	NA	NA	SCHEDULED	EUTH
80141	58.	NA	NA	NA	NA	SCHEDULED	EUTH
80142	53.	NA	NA	NA	NA	SCHEDULED	EUTH
80157	48.	NA	NA	NA	SCHEDULED EUTH		
80161	57.	NA	NA	NA	NA	SCHEDULED	EUTH
80170	57.	NA	NA	NA	NA	SCHEDULED	EUTH
80173	47.	NA	NA	NA	NA	SCHEDULED	EUTH
80180	56.	NA	NA	69.	NA	SCHEDULED	EUTH
80185	56.	NA	NA	NA	SCHEDULED EUTH		
80187	57.	NA	NA	NA	NA	SCHEDULED	EUTH
80198	46.	NA	NA	NA	SCHEDULED EUTH		
80201	57.	NA	NA	NA	NA	SCHEDULED	EUTH
80214	49.	NA	NA	NA	NA	SCHEDULED	EUTH
80220	60.	NA	NA	NA	NA	SCHEDULED	EUTH
80222	55.	NA	NA	NA	NA	SCHEDULED	EUTH
80233	51.	NA	NA	NA	NA	SCHEDULED	EUTH
80234	59.	NA	NA	NA	NA	SCHEDULED	EUTH
80240	57.	NA	NA	NA	NA	SCHEDULED	EUTH
80243	47.	NA	NA	NA	NA	SCHEDULED	EUTH
80247	51.	NA	NA	NA	NA	SCHEDULED	EUTH
80258	79.	NA	NA	NA	NA	SCHEDULED	EUTH
80260	61.	NA	NA	NA	NA	SCHEDULED	EUTH
80262	46.	NA	NA	NA	NA	SCHEDULED	EUTH
80273	46.	NA	NA	NA	NA	SCHEDULED	EUTH
80277	51.	NA	NA	NA	NA	SCHEDULED	EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 119 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80278	58.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80283	56.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80297	66.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80301	57.	NA	NA	NA	SCHEDULED EUTH		
MEAN	55.			69.			
S.D.	6.9			0.0			
N	30			1			

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 119 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	FEMALE GROUP: 0/700 PPM 4 TO 5	5 TO 6	
ANIMAL							
80122	68.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80124	60.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80137	60.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80158	66.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80163	69.	NA	NA	NA	SCHEDULED EUTH		
80165	69.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80171	66.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80172	61.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80175	70.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80188	80.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80194	63.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80196	63.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80202	65.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80204	63.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80207	68.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80209	71.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80211	66.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80212	62.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80226	63.	NA	NA	NA	SCHEDULED EUTH		
80238	72.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80239	70.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80251	75.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80267	75.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80284	63.	NA	NA	NA	SCHEDULED EUTH		
80285	71.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80287	67.	NA	NA	NA	SCHEDULED EUTH		
					NA	NA	SCHEDULED EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 119 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80289	64.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80294	72.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80299	76.	NA	NA	NA	NA	NA	SCHEDULED EUTH
80300	66.	NA	NA	NA	NA	NA	SCHEDULED EUTH
MEAN	67.						
S.D.	5.0						
N	30						

NA = NOT APPLICABLE

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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 120 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/0 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80125	11.8	NA	NA	NA	NA	SCHEDULED	EUTH
80129	5.6	NA	NA	NA	NA	SCHEDULED	EUTH
80133	5.4	NA	NA	NA	NA	SCHEDULED	EUTH
80135	1.0	NA	NA	NA	NA	SCHEDULED	EUTH
80136	4.2	NA	NA	NA	NA	SCHEDULED	EUTH
80140	12.7	NA	NA	NA	NA	SCHEDULED	EUTH
80144	16.5	NA	NA	NA	NA	SCHEDULED	EUTH
80145	10.3	NA	NA	NA	NA	SCHEDULED	EUTH
80146	5.4	NA	NA	NA	NA	SCHEDULED	EUTH
80154	8.4	NA	NA	NA	NA	SCHEDULED	EUTH
80155	0.9	NA	NA	NA	NA	SCHEDULED	EUTH
80164	-3.6	NA	NA	NA	NA	SCHEDULED	EUTH
80174	3.4	NA	NA	NA	NA	SCHEDULED	EUTH
80176	-2.7	NA	NA	NA	NA	SCHEDULED	EUTH
80184	7.9	NA	NA	NA	NA	SCHEDULED	EUTH
80193	16.2	NA	NA	NA	NA	SCHEDULED	EUTH
80203	2.7	NA	NA	NA	NA	SCHEDULED	EUTH
80208	-0.9	NA	NA	NA	NA	SCHEDULED	EUTH
80215	4.1	NA	NA	NA	NA	SCHEDULED	EUTH
80223	2.5	NA	NA	NA	NA	SCHEDULED	EUTH
80224	7.1	NA	NA	NA	SCHEDULED	EUTH	
80228	8.0	NA	NA	NA	NA	SCHEDULED	EUTH
80242	31.4	NA	NA	NA	NA	SCHEDULED	EUTH
80253	15.9	NA	NA	NA	NA	SCHEDULED	EUTH
80259	0.0	NA	NA	NA	NA	SCHEDULED	EUTH
80268	0.8	NA	NA	NA	NA	SCHEDULED	EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 120 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/0 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80270	15.9	NA	NA	NA	NA	NA	SCHEDULED EUTH
80288	1.9	NA	NA	NA	NA	NA	SCHEDULED EUTH
80293	13.5	NA	NA	NA	NA	NA	SCHEDULED EUTH
80298	13.4	NA	NA	NA	NA	NA	SCHEDULED EUTH
MEAN	7.3						
S.D.	7.45						
N	30						

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 120 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D22 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80126	1.1	NA	NA	NA	NA	NA	SCHEDULED EUTH
80134	-8.8	NA	NA	NA	NA	NA	SCHEDULED EUTH
80143	4.8	NA	NA	NA	NA	NA	SCHEDULED EUTH
80156	1.8	NA	NA	NA	NA	NA	SCHEDULED EUTH
80166	-2.7	NA	NA	NA	NA	NA	SCHEDULED EUTH
80177	2.2	NA	NA	NA	NA	NA	SCHEDULED EUTH
80183	1.0	NA	NA	NA	NA	NA	SCHEDULED EUTH
80191	-4.5	NA	NA	NA	NA	NA	SCHEDULED EUTH
80200	-8.8	NA	NA	NA	NA	NA	SCHEDULED EUTH
80205	-13.2	NA	NA	NA	NA	NA	SCHEDULED EUTH
80210	-13.2	NA	NA	NA	NA	NA	SCHEDULED EUTH
80216	-5.5	NA	NA	NA	NA	NA	SCHEDULED EUTH
80218	5.7	NA	NA	NA	NA	NA	SCHEDULED EUTH
80225	16.3	NA	NA	NA	SCHEDULED EUTH		
80229	-4.1	NA	NA	NA	NA	NA	SCHEDULED EUTH
80231	-5.1	NA	NA	NA	NA	NA	SCHEDULED EUTH
80241	-16.7	NA	NA	NA	NA	NA	SCHEDULED EUTH
80252	-2.0	NA	NA	NA	NA	NA	SCHEDULED EUTH
80255	1.9	NA	NA	NA	NA	NA	SCHEDULED EUTH
80256	2.9	NA	NA	NA	NA	NA	SCHEDULED EUTH
80263	-20.9	NA	NA	NA	NA	NA	SCHEDULED EUTH
80264	-8.3	NA	NA	NA	NA	NA	SCHEDULED EUTH
80265	-7.7	NA	NA	NA	NA	NA	SCHEDULED EUTH
80269	18.1	NA	NA	0.0	-17.1	23.8	SCHEDULED EUTH
80272	-1.1	NA	NA	NA	NA	NA	SCHEDULED EUTH
80279	9.0	NA	NA	NA	SCHEDULED EUTH		

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 120 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D22 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80281	2.7	NA	NA	NA	NA	NA	SCHEDULED EUTH
80282	-10.7	NA	NA	NA	NA	NA	SCHEDULED EUTH
80286	21.4	NA	NA	NA	NA	NA	SCHEDULED EUTH
80292	7.7	NA	NA	NA	NA	NA	SCHEDULED EUTH
MEAN	-1.2			0.0	-17.1	23.8	
S.D.	9.82			0.00	0.00	0.00	
N	30			1	1	1	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 120 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D44 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80123	10.7	NA	NA	NA	NA	SCHEDULED	EUTH
80127	15.2	NA	NA	NA	SCHEDULED EUTH		
80130	10.2	NA	NA	NA			
80138	-2.7	NA	NA	NA	NA	SCHEDULED	EUTH
80147	8.0	NA	NA	NA	NA	SCHEDULED	EUTH
80148	10.1	NA	NA	NA	NA	SCHEDULED	EUTH
80150	6.1	NA	NA	SCHEDULED EUTH			
80153	-3.1	NA	NA	NA	NA	SCHEDULED	EUTH
80160	0.0	NA	NA	NA	NA	SCHEDULED	EUTH
80167	3.1	NA	NA	NA	NA	SCHEDULED	EUTH
80179	-8.3	NA	NA	NA	NA	SCHEDULED	EUTH
80182	10.2	NA	NA	NA	NA	SCHEDULED	EUTH
80186	7.1	NA	NA	NA	NA	SCHEDULED	EUTH
80189	-13.2	NA	NA	NA	NA	SCHEDULED	EUTH
80190	5.5	NA	NA	NA	NA	SCHEDULED	EUTH
80192	-2.0	NA	NA	SCHEDULED EUTH			
80197	11.4	NA	NA	NA	NA	SCHEDULED	EUTH
80213	-13.2	NA	NA	NA	NA	SCHEDULED	EUTH
80219	-7.1	NA	NA	NA	NA	SCHEDULED	EUTH
80221	4.8	NA	NA	NA	NA	SCHEDULED	EUTH
80227	3.3	NA	NA	NA	NA	SCHEDULED	EUTH
80230	-1.0	NA	NA	NA	NA	SCHEDULED	EUTH
80237	-2.2	NA	NA	NA	NA	SCHEDULED	EUTH
80244	-1.3	NA	NA	NA	NA	SCHEDULED	EUTH
80245	4.1	NA	NA	NA	NA	SCHEDULED	EUTH
80257	-1.0	NA	NA	NA	NA	SCHEDULED	EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 120 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D44 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80275	-5.5	NA	NA	NA	NA	SCHEDULED	EUTH
80276	-6.6	NA	NA	NA	NA	SCHEDULED	EUTH
80291	-7.7	NA	NA	NA	NA	SCHEDULED	EUTH
80296	9.5	NA	NA	NA	NA	SCHEDULED	EUTH
MEAN	1.5						
S.D.	7.62						
N	30						

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 120 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 700/0 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80128	-13.1	NA	NA	NA	SCHEDULED EUTH		
80139	4.4	NA	NA	NA	NA	SCHEDULED EUTH	
80141	4.8	NA	NA	NA	NA	SCHEDULED EUTH	
80142	-4.1	NA	NA	NA	NA	SCHEDULED EUTH	
80157	-18.7	NA	NA	NA	SCHEDULED EUTH		
80161	-6.6	NA	NA	NA	NA	SCHEDULED EUTH	
80170	1.0	NA	NA	NA	NA	SCHEDULED EUTH	
80173	-11.9	NA	NA	NA	NA	SCHEDULED EUTH	
80180	1.0	NA	NA	52.8	NA	SCHEDULED EUTH	
80185	-9.9	NA	NA	NA	SCHEDULED EUTH		
80187	1.0	NA	NA	NA	NA	SCHEDULED EUTH	
80198	-25.0	NA	NA	NA	SCHEDULED EUTH		
80201	-1.9	NA	NA	NA	NA	SCHEDULED EUTH	
80214	-2.4	NA	NA	NA	NA	SCHEDULED EUTH	
80220	7.6	NA	NA	NA	NA	SCHEDULED EUTH	
80222	0.0	NA	NA	NA	NA	SCHEDULED EUTH	
80233	-18.7	NA	NA	NA	NA	SCHEDULED EUTH	
80234	1.8	NA	NA	NA	NA	SCHEDULED EUTH	
80240	-5.1	NA	NA	NA	NA	SCHEDULED EUTH	
80243	-15.5	NA	NA	NA	NA	SCHEDULED EUTH	
80247	-5.5	NA	NA	NA	NA	SCHEDULED EUTH	
80258	7.9	NA	NA	NA	NA	SCHEDULED EUTH	
80260	1.9	NA	NA	NA	NA	SCHEDULED EUTH	
80262	-19.0	NA	NA	NA	NA	SCHEDULED EUTH	
80273	-18.2	NA	NA	NA	NA	SCHEDULED EUTH	
80277	-17.6	NA	NA	NA	NA	SCHEDULED EUTH	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 120 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 700/0 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80278	7.1	NA	NA	NA	NA	SCHEDULED	EUTH
80283	3.3	NA	NA	NA	NA	SCHEDULED	EUTH
80297	-5.9	NA	NA	NA	NA	SCHEDULED	EUTH
80301	-2.9	NA	NA	NA	SCHEDULED EUTH		
MEAN	-5.3			52.8			
S.D.	9.33			0.00			
N	30			1			

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 120 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/700 PPM

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80122	-0.8	NA	NA	NA	NA	SCHEDULED	EUTH
80124	1.0	NA	NA	NA	NA	SCHEDULED	EUTH
80137	6.3	NA	NA	NA	NA	SCHEDULED	EUTH
80158	10.1	NA	NA	NA	SCHEDULED	EUTH	
80163	8.7	NA	NA	NA	NA	SCHEDULED	EUTH
80165	7.1	NA	NA	NA	NA	SCHEDULED	EUTH
80171	6.3	NA	NA	NA	NA	SCHEDULED	EUTH
80172	-1.7	NA	NA	NA	NA	SCHEDULED	EUTH
80175	8.7	NA	NA	NA	NA	SCHEDULED	EUTH
80188	12.8	NA	NA	NA	NA	SCHEDULED	EUTH
80194	5.4	NA	NA	NA	NA	SCHEDULED	EUTH
80196	8.0	NA	NA	NA	NA	SCHEDULED	EUTH
80202	0.0	NA	NA	NA	NA	SCHEDULED	EUTH
80204	0.0	NA	NA	NA	NA	SCHEDULED	EUTH
80207	3.6	NA	NA	NA	NA	SCHEDULED	EUTH
80209	8.4	NA	NA	NA	NA	SCHEDULED	EUTH
80211	8.4	NA	NA	NA	NA	SCHEDULED	EUTH
80212	0.0	NA	NA	NA	NA	SCHEDULED	EUTH
80226	7.1	NA	NA	NA	SCHEDULED	EUTH	
80238	18.0	NA	NA	NA	NA	SCHEDULED	EUTH
80239	15.8	NA	NA	NA	NA	SCHEDULED	EUTH
80251	20.4	NA	NA	NA	NA	SCHEDULED	EUTH
80267	15.0	NA	NA	NA	NA	SCHEDULED	EUTH
80284	-4.5	NA	NA	NA	SCHEDULED	EUTH	
80285	4.5	NA	NA	NA	NA	SCHEDULED	EUTH
80287	13.4	NA	NA	NA	SCHEDULED	EUTH	
					NA	NA	SCHEDULED EUTH

NA = NOT APPLICABLE

TABLE 120 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/700 PPM

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

WEEK	0 TO 1	1 TO 2	2 TO 3	3 TO 4	4 TO 5	5 TO 6	
ANIMAL							
80289	3.4	NA	NA	NA	NA	NA	SCHEDULED EUTH
80294	10.7	NA	NA	NA	NA	NA	SCHEDULED EUTH
80299	28.6	NA	NA	NA	NA	NA	SCHEDULED EUTH
80300	-1.7	NA	NA	NA	NA	NA	SCHEDULED EUTH
MEAN	7.4						
S.D.	7.37						
N	30						

NA = NOT APPLICABLE

PBFTSv4.25
11/18/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 121 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

DAMS FROM GROUP 1: 0/0 PPM	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
80125	G	18.	22.	24.	24.	22.	DELIVERED
80129	G	19.	19.	23.	25.	21.	DELIVERED
80133	G	17.	17.	22.	25.	20.	DELIVERED
80135	G	18.	21.	22.	23.	21.	DELIVERED
80136	G	19.	20.	24.	24.	22.	DELIVERED
80140	G	20.	19.	23.	23.	21.	DELIVERED
80144	G	18.	21.	23.	26.	22.	DELIVERED
80145	G	23.	27.	27.	28.	26.	DELIVERED
80146	G	19.	20.	23.	23.	21.	DELIVERED
80154	G	19.	19.	22.	21.	20.	DELIVERED
80155	G	21.	23.	25.	26.	24.	DELIVERED
80164	G	20.	21.	20.	24.	21.	DELIVERED
80174	G	20.	19.	23.	24.	22.	DELIVERED
80176	G	21.	21.	23.	24.	22.	DELIVERED
80184	G	23.	24.	24.	26.	24.	DELIVERED
80193	G	17.	19.	22.	26.	21.	DELIVERED
80203	G	19.	18.	18.	22.	19.	DELIVERED
80208	G	20.	21.	24.	25.	22.	DELIVERED
80215	G	17.	17.	19.	22.	19.	DELIVERED
80223	G	18.	24.	21.	22.	21.	DELIVERED
80224	NG	20.	22.	19.	16.	19.	FAILED TO DELIVER
80228	G	19.	22.	20.	23.	21.	DELIVERED
80242	G	18.	22.	23.	25.	22.	DELIVERED
80253	G	18.	17.	19.	20.	19.	DELIVERED
80259	G	19.	20.	21.	22.	21.	DELIVERED
80268	G	18.	19.	20.	23.	20.	DELIVERED

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 121 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 1: 0/0 PPM							
80270	G	22.	23.	23.	27.	24.	DELIVERED
80288	G	19.	21.	23.	24.	22.	DELIVERED
80293	G	19.	24.	26.	28.	24.	DELIVERED
80298	G	22.	23.	24.	27.	24.	DELIVERED
MEAN		19.	21.	22.	24.	22.	
S.D.		1.7	2.4	2.1	2.0	1.7	
N		29	29	29	29	29	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 121 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80126	G	17.	19.	22.	26.	21.	DELIVERED
80134	G	13.	16.	17.	18.	16.	DELIVERED
80143	G	9.	24.	24.	22.	18.	DELIVERED
80156	G	13.	16.	22.	26.	19.	DELIVERED
80166	G	19.	19.	28.	28.	23.	DELIVERED
80177	G	16.	21.	24.	26.	21.	DELIVERED
80183	G	15.	16.	21.	24.	19.	DELIVERED
80191	G	14.	18.	22.	26.	20.	DELIVERED
80200	G	14.	19.	21.	25.	19.	DELIVERED
80205	G	16.	17.	20.	29.	21.	DELIVERED
80210	G	17.	16.	23.	25.	20.	DELIVERED
80216	G	17.	18.	18.	21.	19.	DELIVERED
80218	NG	16.	21.	18.	15.	17.	FAILED TO DELIVER
80225	G	18.	21.	22.	24.	21.	DELIVERED
80229	G	17.	19.	22.	25.	21.	DELIVERED
80231	G	18.	21.	23.	27.	22.	DELIVERED
80241	G	15.	18.	22.	26.	20.	DELIVERED
80252	G	14.	19.	21.	25.	19.	DELIVERED
80255	G	17.	21.	21.	22.	20.	DELIVERED
80256	G	19.	22.	23.	23.	21.	DELIVERED
80263	G	18.	21.	22.	27.	22.	DELIVERED
80264	G	16.	18.	19.	20.	18.	DELIVERED
80265	G	15.	16.	18.	22.	18.	DELIVERED
80272	G	15.	18.	19.	22.	18.	DELIVERED
80279	G	16.	16.	19.	19.	18.	FAILED TO DELIVER
80281	G	16.	14.	23.	27.	20.	DELIVERED

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 121 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80282	G	15.	18.	21.	24.	19.	DELIVERED
80286	G	17.	21.	26.	28.	23.	DELIVERED
80292	G	18.	22.	22.	24.	21.	DELIVERED
MEAN		16.	19.	22.	24.	20.	
S.D.		2.1	2.4	2.4	2.8	1.7	
N		28	28	28	28	28	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 121 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80123	G	16.	20.	23.	27.	21.	DELIVERED
80127	NG	19.	20.	20.	18.	19.	FAILED TO DELIVER
80130	G	16.	18.	21.	23.	19.	DELIVERED
80138	G	16.	19.	21.	24.	20.	DELIVERED
80147	G	20.	21.	22.	25.	22.	DELIVERED
80148	G	22.	24.	24.	24.	23.	DELIVERED
80150	G	17.	21.	22.	25.	21.	DELIVERED
80153	G	19.	22.	22.	25.	22.	DELIVERED
80160	G	14.	16.	17.	23.	18.	DELIVERED
80167	G	17.	18.	21.	22.	19.	DELIVERED
80179	G	13.	17.	20.	21.	17.	DELIVERED
80182	G	16.	17.	20.	24.	19.	DELIVERED
80186	G	17.	20.	21.	22.	20.	DELIVERED
80189	G	17.	19.	21.	20.	19.	DELIVERED
80190	NG	17.	21.	17.	16.	17.	FAILED TO DELIVER
80192	G	16.	19.	21.	24.	20.	DELIVERED
80197	G	16.	20.	21.	23.	20.	DELIVERED
80213	G	16.	19.	22.	24.	20.	DELIVERED
80219	G	16.	18.	20.	26.	20.	DELIVERED
80221	G	15.	19.	20.	24.	19.	DELIVERED
80227	G	13.	18.	19.	23.	18.	DELIVERED
80230	G	17.	17.	21.	24.	20.	DELIVERED
80237	G	15.	17.	18.	22.	18.	DELIVERED
80244	G	14.	17.	21.	23.	19.	DELIVERED
80245	G	16.	17.	21.	23.	19.	DELIVERED
80257	G	18.	19.	21.	23.	20.	DELIVERED

TABLE 121 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80275	G	17.	18.	21.	23.	20.	DELIVERED
80276	G	16.	17.	19.	26.	20.	DELIVERED
80291	G	15.	20.	22.	27.	21.	DELIVERED
80296	G	15.	17.	20.	23.	19.	DELIVERED
MEAN		16.	19.	21.	24.	20.	
S.D.		1.9	1.8	1.4	1.6	1.3	
N		28	28	28	28	28	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 121 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 4: 700/0 PPM						
80128 G	16.	19.	20.	19.	18.	FAILED TO DELIVER
80139 G	14.	16.	20.	23.	18.	DELIVERED
80141 G	15.	19.	22.	25.	20.	DELIVERED
80142 G	15.	16.	19.	25.	19.	DELIVERED
80157 G	16.	24.	24.	30.	23.	FAILED TO DELIVER
80161 G	14.	17.	19.	17.	16.	DELIVERED
80170 G	19.	23.	24.	32.	25.	DELIVERED
80173 G	16.	18.	22.	26.	20.	DELIVERED
80185 G	17.	18.	18.	19.	18.	FAILED TO DELIVER
80187 G	16.	21.	21.	23.	20.	DELIVERED
80198 G	14.	16.	18.	19.	17.	FAILED TO DELIVER
80201 G	16.	19.	20.	24.	20.	DELIVERED
80214 G	18.	21.	22.	26.	21.	DELIVERED
80220 G	17.	20.	22.	25.	21.	DELIVERED
80222 G	18.	21.	22.	22.	20.	DELIVERED
80233 G	15.	18.	22.	25.	20.	DELIVERED
80234 G	19.	21.	24.	26.	22.	DELIVERED
80240 G	15.	21.	23.	24.	20.	DELIVERED
80243 G	15.	20.	21.	25.	20.	DELIVERED
80247 G	15.	17.	20.	25.	19.	DELIVERED
80258 G	17.	20.	22.	26.	21.	DELIVERED
80260 G	20.	20.	24.	25.	22.	DELIVERED
80262 G	15.	21.	23.	26.	21.	DELIVERED
80273 G	14.	17.	15.	22.	17.	DELIVERED
80277 G	19.	26.	25.	27.	23.	DELIVERED
80278 G	19.	22.	21.	26.	22.	DELIVERED

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 121 (P0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 4: 700/0 PPM							
80283	G	17.	19.	20.	22.	20.	DELIVERED
80297	G	18.	19.	23.	26.	22.	DELIVERED
80301	NG	13.	20.	17.	18.	16.	FAILED TO DELIVER
MEAN		16.	20.	21.	24.	20.	
S.D.		1.8	2.4	2.2	3.2	2.0	
N		28	28	28	28	28	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 121 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 5: 0/700 PPM							
80122	G	20.	20.	23.	23.	22.	DELIVERED
80124	G	18.	19.	23.	25.	21.	DELIVERED
80137	G	20.	23.	25.	27.	23.	DELIVERED
80158	NG	15.	17.	17.	19.	17.	FAILED TO DELIVER
80163	G	19.	23.	26.	24.	22.	DELIVERED
80165	G	20.	22.	25.	27.	23.	DELIVERED
80171	G	16.	17.	18.	20.	18.	DELIVERED
80172	G	20.	21.	24.	28.	23.	DELIVERED
80175	G	18.	23.	22.	25.	22.	DELIVERED
80188	G	20.	23.	23.	24.	22.	DELIVERED
80194	G	15.	20.	22.	25.	20.	DELIVERED
80196	G	20.	20.	21.	21.	21.	DELIVERED
80202	G	19.	23.	22.	23.	21.	DELIVERED
80204	G	20.	22.	23.	24.	22.	DELIVERED
80207	G	17.	20.	21.	23.	20.	DELIVERED
80209	G	20.	21.	22.	25.	22.	DELIVERED
80211	G	18.	19.	22.	24.	21.	DELIVERED
80212	NG	14.	14.	16.	17.	15.	FAILED TO DELIVER
80226	G	20.	20.	22.	22.	21.	DELIVERED
80238	G	18.	23.	23.	25.	22.	DELIVERED
80239	G	19.	21.	22.	22.	21.	DELIVERED
80251	G	12.	26.	25.	25.	21.	DELIVERED
80267	NG	13.	19.	19.	18.	16.	FAILED TO DELIVER
80284	G	19.	25.	24.	23.	22.	DELIVERED
80285	NG	23.	27.	23.	17.	22.	FAILED TO DELIVER
80287	G	20.	22.	24.	23.	22.	DELIVERED

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 121 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 5: 0/700 PPM							
80289	G	21.	22.	24.	25.	23.	DELIVERED
80294	G	17.	18.	21.	23.	20.	DELIVERED
80299	G	20.	20.	23.	39.	26.	DELIVERED
80300	G	22.	23.	24.	12.	20.	DELIVERED
MEAN		19.	21.	23.	24.	22.	
S.D.		2.1	2.1	1.7	4.2	1.5	
N		26	26	26	26	26	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PGFWv4.0
11/18/2002
R:05/21/2003

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 122 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/KG/DAY]

DAMS FROM GROUP 1: 0/0 PPM	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
80125	G	64.	72.	74.	65.	68.	DELIVERED
80129	G	65.	64.	73.	67.	65.	DELIVERED
80133	G	60.	57.	69.	67.	62.	DELIVERED
80135	G	67.	71.	71.	66.	68.	DELIVERED
80136	G	68.	66.	75.	66.	69.	DELIVERED
80140	G	69.	61.	71.	63.	65.	DELIVERED
80144	G	65.	70.	72.	72.	69.	DELIVERED
80145	G	78.	84.	78.	70.	76.	DELIVERED
80146	G	64.	63.	70.	63.	64.	DELIVERED
80154	G	66.	63.	69.	63.	65.	DELIVERED
80155	G	75.	74.	77.	69.	74.	DELIVERED
80164	G	73.	71.	68.	72.	69.	DELIVERED
80174	G	67.	60.	68.	61.	65.	DELIVERED
80176	G	76.	70.	73.	67.	70.	DELIVERED
80184	G	80.	76.	72.	69.	73.	DELIVERED
80193	G	65.	68.	74.	75.	70.	DELIVERED
80203	G	73.	65.	62.	65.	65.	DELIVERED
80208	G	72.	70.	76.	68.	69.	DELIVERED
80215	G	65.	62.	65.	66.	65.	DELIVERED
80223	G	61.	75.	62.	57.	62.	DELIVERED
80224	NG	73.	76.	65.	56.	67.	FAILED TO DELIVER
80228	G	69.	74.	64.	65.	67.	DELIVERED
80242	G	65.	75.	74.	72.	71.	DELIVERED
80253	G	61.	54.	58.	55.	58.	DELIVERED
80259	G	70.	67.	67.	62.	68.	DELIVERED
80268	G	64.	65.	66.	66.	65.	DELIVERED

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 122 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/KG/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 1: 0/0 PPM							
80270	G	79.	75.	71.	72.	74.	DELIVERED
80288	G	70.	70.	73.	65.	69.	DELIVERED
80293	G	63.	74.	75.	71.	70.	DELIVERED
80298	G	76.	72.	70.	68.	70.	DELIVERED
MEAN		69.	69.	70.	66.	68.	
S.D.		5.6	6.5	4.8	4.5	4.0	
N		29	29	29	29	29	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 122 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/KG/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80126	G	65.	69.	75.	75.	70.	DELIVERED
80134	G	52.	63.	63.	60.	59.	DELIVERED
80143	G	35.	91.	85.	68.	63.	DELIVERED
80156	G	45.	54.	69.	72.	59.	DELIVERED
80166	G	63.	58.	82.	72.	68.	DELIVERED
80177	G	60.	73.	79.	74.	69.	DELIVERED
80183	G	54.	54.	67.	67.	61.	DELIVERED
80191	G	53.	64.	74.	74.	66.	DELIVERED
80200	G	55.	70.	73.	80.	67.	DELIVERED
80205	G	61.	59.	66.	84.	69.	DELIVERED
80210	G	62.	55.	74.	69.	64.	DELIVERED
80216	G	65.	65.	63.	65.	66.	DELIVERED
80218	NG	56.	70.	59.	51.	58.	FAILED TO DELIVER
80225	G	66.	71.	72.	72.	70.	DELIVERED
80229	G	66.	67.	74.	74.	71.	DELIVERED
80231	G	63.	68.	72.	78.	69.	DELIVERED
80241	G	55.	63.	73.	77.	66.	DELIVERED
80252	G	52.	66.	69.	74.	63.	DELIVERED
80255	G	62.	70.	67.	63.	64.	DELIVERED
80256	G	66.	71.	72.	68.	67.	DELIVERED
80263	G	60.	65.	65.	72.	66.	DELIVERED
80264	G	63.	67.	68.	64.	64.	DELIVERED
80265	G	60.	62.	66.	69.	65.	DELIVERED
80272	G	59.	66.	66.	67.	63.	DELIVERED
80279	G	56.	56.	66.	63.	62.	FAILED TO DELIVER
80281	G	60.	53.	82.	81.	68.	DELIVERED

TABLE 122 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/KG/DAY]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

PREGNANCY STATUS	DAY	0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80282	G	58.	66.	73.	79.	68.	DELIVERED
80286	G	59.	69.	80.	74.	70.	DELIVERED
80292	G	63.	72.	69.	69.	66.	DELIVERED
MEAN		59.	65.	72.	72.	66.	
S.D.		6.9	7.8	5.9	5.9	3.3	
N		28	28	28	28	28	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 122 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/KG/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80123	G	55.	65.	71.	72.	64.	DELIVERED
80127	NG	66.	65.	65.	59.	63.	FAILED TO DELIVER
80130	G	63.	65.	71.	71.	66.	DELIVERED
80138	G	58.	65.	68.	69.	65.	DELIVERED
80147	G	68.	66.	66.	70.	68.	DELIVERED
80148	G	72.	73.	70.	68.	69.	DELIVERED
80150	G	59.	69.	69.	71.	66.	DELIVERED
80153	G	65.	69.	67.	68.	67.	DELIVERED
80160	G	56.	61.	62.	75.	66.	DELIVERED
80167	G	62.	63.	71.	69.	65.	DELIVERED
80179	G	51.	63.	72.	72.	62.	DELIVERED
80182	G	61.	62.	70.	73.	65.	DELIVERED
80186	G	64.	70.	70.	66.	67.	DELIVERED
80189	G	63.	66.	70.	60.	64.	DELIVERED
80190	NG	61.	70.	57.	55.	59.	FAILED TO DELIVER
80192	G	60.	67.	70.	71.	67.	DELIVERED
80197	G	57.	66.	66.	65.	63.	DELIVERED
80213	G	61.	67.	74.	72.	67.	DELIVERED
80219	G	53.	58.	61.	70.	60.	DELIVERED
80221	G	55.	66.	66.	70.	62.	DELIVERED
80227	G	50.	66.	66.	73.	63.	DELIVERED
80230	G	61.	57.	68.	70.	65.	DELIVERED
80237	G	56.	59.	60.	65.	60.	DELIVERED
80244	G	54.	62.	72.	70.	66.	DELIVERED
80245	G	61.	62.	72.	70.	65.	DELIVERED
80257	G	69.	68.	73.	74.	70.	DELIVERED

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 122 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/KG/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80275	G	65.	64.	71.	68.	68.	DELIVERED
80276	G	56.	56.	59.	71.	62.	DELIVERED
80291	G	54.	67.	70.	76.	67.	DELIVERED
80296	G	56.	60.	68.	70.	64.	DELIVERED
MEAN		59.	64.	68.	70.	65.	
S.D.		5.5	4.0	3.9	3.3	2.5	
N		28	28	28	28	28	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 122 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/KG/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 4: 700/0 PPM							
80128	G	57.	64.	65.	61.	61.	FAILED TO DELIVER
80139	G	52.	57.	68.	69.	61.	DELIVERED
80141	G	54.	65.	72.	72.	65.	DELIVERED
80142	G	55.	55.	63.	72.	62.	DELIVERED
80157	G	59.	82.	77.	88.	76.	FAILED TO DELIVER
80161	G	56.	65.	69.	53.	57.	DELIVERED
80170	G	65.	73.	73.	86.	76.	DELIVERED
80173	G	58.	62.	71.	75.	65.	DELIVERED
80185	G	69.	66.	64.	65.	67.	FAILED TO DELIVER
80187	G	60.	75.	71.	69.	68.	DELIVERED
80198	G	52.	57.	63.	63.	60.	FAILED TO DELIVER
80201	G	58.	66.	67.	75.	67.	DELIVERED
80214	G	65.	70.	70.	74.	67.	DELIVERED
80220	G	62.	67.	70.	69.	67.	DELIVERED
80222	G	65.	69.	69.	64.	64.	DELIVERED
80233	G	55.	63.	72.	74.	66.	DELIVERED
80234	G	64.	66.	73.	74.	68.	DELIVERED
80240	G	56.	73.	75.	67.	65.	DELIVERED
80243	G	55.	68.	68.	73.	66.	DELIVERED
80247	G	55.	60.	68.	75.	64.	DELIVERED
80258	G	61.	68.	71.	73.	67.	DELIVERED
80260	G	72.	68.	78.	73.	72.	DELIVERED
80262	G	55.	72.	74.	75.	68.	DELIVERED
80273	G	56.	64.	54.	74.	63.	DELIVERED
80277	G	69.	87.	81.	84.	77.	DELIVERED
80278	G	72.	76.	70.	78.	74.	DELIVERED

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TABLE 122 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/KG/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 4: 700/0 PPM							
80283	G	65.	70.	70.	67.	69.	DELIVERED
80297	G	66.	66.	75.	73.	71.	DELIVERED
80301	NG	46.	69.	59.	63.	56.	FAILED TO DELIVER
MEAN		60.	68.	70.	72.	67.	
S.D.		6.0	7.1	5.3	7.3	4.9	
N		28	28	28	28	28	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 122 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/KG/DAY]

PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 5: 0/700 PPM						
80122 G	68.	64.	70.	61.	66.	DELIVERED
80124 G	67.	67.	76.	71.	69.	DELIVERED
80137 G	69.	74.	76.	73.	70.	DELIVERED
80158 NG	56.	63.	63.	67.	62.	FAILED TO DELIVER
80163 G	68.	77.	81.	67.	69.	DELIVERED
80165 G	70.	72.	77.	73.	71.	DELIVERED
80171 G	60.	61.	63.	64.	63.	DELIVERED
80172 G	64.	63.	70.	72.	66.	DELIVERED
80175 G	64.	77.	71.	69.	69.	DELIVERED
80188 G	75.	80.	74.	68.	71.	DELIVERED
80194 G	55.	69.	72.	70.	65.	DELIVERED
80196 G	73.	67.	67.	61.	68.	DELIVERED
80202 G	65.	73.	66.	62.	64.	DELIVERED
80204 G	73.	75.	73.	66.	70.	DELIVERED
80207 G	66.	74.	74.	69.	69.	DELIVERED
80209 G	76.	73.	72.	73.	73.	DELIVERED
80211 G	64.	64.	70.	66.	66.	DELIVERED
80212 NG	55.	54.	61.	63.	57.	FAILED TO DELIVER
80226 G	71.	67.	70.	62.	67.	DELIVERED
80238 G	64.	76.	73.	69.	69.	DELIVERED
80239 G	66.	69.	69.	61.	65.	DELIVERED
80251 G	40.	83.	75.	65.	62.	DELIVERED
80267 NG	49.	68.	67.	63.	58.	FAILED TO DELIVER
80284 G	67.	80.	73.	62.	67.	DELIVERED
80285 NG	76.	82.	68.	51.	69.	FAILED TO DELIVER
80287 G	69.	71.	74.	63.	68.	DELIVERED

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TABLE 122 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/KG/DAY]

DAMS FROM GROUP 5: 0/700 PPM	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
80289	G	70.	68.	70.	64.	67.	DELIVERED
80294	G	57.	58.	65.	62.	61.	DELIVERED
80299	G	68.	64.	70.	105.	79.	DELIVERED
80300	G	75.	72.	72.	31.	60.	DELIVERED
MEAN		66.	71.	72.	67.	67.	
S.D.		7.4	6.3	3.9	11.2	4.0	
N		26	26	26	26	26	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

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TABLE 123 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING GESTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 1: 0/0 PPM							
80125	G	25.3	19.7	27.3	47.2	32.2	DELIVERED
80129	G	22.2	-37.4	56.9	45.0	29.8	DELIVERED
80133	G	25.2	4.0	40.1	47.2	33.9	DELIVERED
80135	G	33.9	15.9	23.3	42.0	31.6	DELIVERED
80136	G	24.7	32.1	13.7	48.7	31.3	DELIVERED
80140	G	25.6	1.8	28.5	43.5	28.7	DELIVERED
80144	G	18.3	31.3	21.7	41.8	29.1	DELIVERED
80145	G	25.6	19.8	26.9	45.9	31.5	DELIVERED
80146	G	16.0	24.6	15.2	42.0	25.6	DELIVERED
80154	G	17.4	12.3	26.4	3.9	14.4	DELIVERED
80155	G	24.6	27.2	16.3	52.6	32.6	DELIVERED
80164	G	26.0	17.5	-17.7	64.7	29.6	DELIVERED
80174	G	33.0	-14.3	48.2	52.1	36.5	DELIVERED
80176	G	29.1	14.1	23.3	40.8	29.5	DELIVERED
80184	G	25.9	24.7	19.5	45.8	30.9	DELIVERED
80193	G	23.1	12.1	26.7	51.6	32.8	DELIVERED
80203	G	22.2	12.8	25.0	59.7	33.8	DELIVERED
80208	G	20.6	19.0	22.3	52.0	31.3	DELIVERED
80215	G	18.6	19.3	24.6	48.1	30.1	DELIVERED
80223	G	18.3	28.8	20.2	63.1	34.9	DELIVERED
80224	NG	19.0	13.6	-10.4	-4.2	6.1	FAILED TO DELIVER
80228	G	24.2	24.2	17.5	51.4	32.0	DELIVERED
80242	G	23.7	12.1	25.8	35.1	26.3	DELIVERED
80253	G	21.5	11.6	29.3	46.8	29.9	DELIVERED
80259	G	30.1	23.3	22.3	44.8	32.3	DELIVERED
80268	G	21.1	3.5	15.2	60.7	30.8	DELIVERED

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TABLE 123 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING GESTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

PREGNANCY STATUS		DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 1: 0/0 PPM							
80270	G	31.2	19.1	23.6	46.8	33.2	DELIVERED
80288	G	31.6	19.3	27.4	54.9	36.8	DELIVERED
80293	G	18.0	28.8	21.6	46.4	30.5	DELIVERED
80298	G	26.7	26.4	29.8	52.2	35.8	DELIVERED
MEAN		24.3	15.6	24.2	47.5	31.0	
S.D.		4.80	14.32	12.26	10.81	4.13	
N		29	29	29	29	29	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

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TABLE 123 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING GESTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

PREGNANCY STATUS		DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80126	G	22.7	-3.6	44.3	47.1	32.7	DELIVERED
80134	G	11.0	8.5	30.3	39.2	24.5	DELIVERED
80143	G	4.9	18.3	25.0	42.6	26.8	DELIVERED
80156	G	6.4	27.1	36.4	35.6	27.6	DELIVERED
80166	G	34.4	12.1	24.5	36.6	30.1	DELIVERED
80177	G	23.2	20.3	22.1	45.0	30.5	DELIVERED
80183	G	30.1	14.6	25.0	45.7	32.8	DELIVERED
80191	G	19.3	21.9	28.4	50.3	33.8	DELIVERED
80200	G	15.0	28.5	15.6	25.2	21.0	DELIVERED
80205	G	32.8	28.9	18.9	41.7	33.3	DELIVERED
80210	G	19.8	22.9	27.4	51.7	33.7	DELIVERED
80216	G	15.7	18.2	16.4	43.9	25.5	DELIVERED
80218	NG	18.0	7.9	5.6	-25.3	2.1	FAILED TO DELIVER
80225	G	25.8	16.1	17.2	24.7	22.1	DELIVERED
80229	G	27.7	22.5	19.5	41.5	30.1	DELIVERED
80231	G	23.0	19.3	15.4	24.5	21.5	DELIVERED
80241	G	15.2	16.9	26.1	32.7	24.5	DELIVERED
80252	G	19.3	28.5	16.4	37.0	26.7	DELIVERED
80255	G	32.2	14.5	20.2	46.5	31.6	DELIVERED
80256	G	19.2	16.4	15.2	15.2	16.6	DELIVERED
80263	G	28.0	12.7	25.0	36.2	28.2	DELIVERED
80264	G	20.7	16.9	18.9	45.7	28.1	DELIVERED
80265	G	12.7	20.8	22.2	55.6	31.7	DELIVERED
80272	G	35.5	10.9	26.3	48.6	34.6	DELIVERED
80279	G	12.3	-29.7	23.7	13.8	9.6	FAILED TO DELIVER
80281	G	12.8	-47.6	55.4	34.8	25.0	DELIVERED

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TABLE 123 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING GESTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 2: 700/700-D22 PPM						
80282 G	21.8	15.1	20.0	13.5	17.4	DELIVERED
80286 G	11.8	33.3	22.3	50.4	31.4	DELIVERED
80292 G	20.2	18.4	15.1	37.8	24.9	DELIVERED
MEAN	20.5	14.4	24.0	38.0	27.0	
S.D.	8.25	16.84	9.05	11.55	5.99	
N	28	28	28	28	28	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 123 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING GESTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80123	G	15.7	22.0	18.6	55.3	32.1	DELIVERED
80127	NG	28.7	10.0	-7.7	0.0	10.1	FAILED TO DELIVER
80130	G	31.3	20.7	22.8	31.4	28.0	DELIVERED
80138	G	17.7	17.8	24.6	37.8	26.4	DELIVERED
80147	G	26.8	20.6	17.2	19.5	21.5	DELIVERED
80148	G	27.0	13.7	12.3	7.5	15.8	DELIVERED
80150	G	13.7	17.7	17.4	36.7	23.3	DELIVERED
80153	G	24.2	19.7	14.8	42.2	27.9	DELIVERED
80160	G	18.8	14.3	25.0	34.1	25.3	DELIVERED
80167	G	13.7	13.0	18.8	18.9	16.5	DELIVERED
80179	G	23.5	21.2	5.1	19.3	17.5	DELIVERED
80182	G	12.8	20.0	21.3	48.9	28.9	DELIVERED
80186	G	26.3	13.5	25.6	37.5	28.0	DELIVERED
80189	G	20.1	17.3	22.0	32.2	23.8	DELIVERED
80190	NG	26.2	17.7	-20.2	4.2	9.3	FAILED TO DELIVER
80192	G	24.4	19.6	25.8	38.9	29.3	DELIVERED
80197	G	19.3	31.7	18.3	41.9	28.8	DELIVERED
80213	G	17.5	25.9	18.3	42.6	27.8	DELIVERED
80219	G	14.4	9.3	27.1	46.3	28.7	DELIVERED
80221	G	24.6	16.0	19.7	47.5	30.7	DELIVERED
80227	G	18.5	22.6	17.3	33.8	24.7	DELIVERED
80230	G	19.7	30.8	15.6	38.9	27.3	DELIVERED
80237	G	20.4	22.0	24.6	42.4	29.4	DELIVERED
80244	G	28.0	15.4	22.8	40.4	29.6	DELIVERED
80245	G	8.1	22.0	25.2	42.2	25.8	DELIVERED
80257	G	22.3	12.3	13.2	23.0	19.3	DELIVERED

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TABLE 123 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING GESTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80275	G	25.9	11.3	27.6	44.4	30.6	DELIVERED
80276	G	22.3	25.0	28.5	45.1	32.7	DELIVERED
80291	G	22.3	25.0	18.3	38.6	28.2	DELIVERED
80296	G	12.3	17.6	18.5	38.9	24.1	DELIVERED
MEAN		20.4	19.2	20.2	36.7	26.1	
S.D.		5.58	5.50	5.34	10.61	4.53	
N		28	28	28	28	28	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

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TABLE 123 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING GESTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

PREGNANCY STATUS		DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 4: 700/0 PPM							
80128	G	28.9	1.7	18.9	-2.7	12.6	FAILED TO DELIVER
80139	G	15.4	14.6	26.3	41.7	27.7	DELIVERED
80141	G	13.9	17.5	15.1	48.7	27.7	DELIVERED
80142	G	25.0	12.3	28.4	45.2	31.8	DELIVERED
80157	G	29.3	16.5	26.3	15.1	21.1	FAILED TO DELIVER
80161	G	24.5	3.9	26.6	71.7	36.6	DELIVERED
80170	G	27.7	12.9	22.3	29.7	25.3	DELIVERED
80173	G	23.4	16.4	29.5	33.3	27.5	DELIVERED
80185	G	33.6	21.9	15.4	5.4	19.2	FAILED TO DELIVER
80187	G	22.3	9.7	22.8	43.1	27.8	DELIVERED
80198	G	23.3	2.1	18.6	12.4	15.5	FAILED TO DELIVER
80201	G	17.4	10.4	18.5	19.0	17.2	DELIVERED
80214	G	29.1	17.7	19.8	35.5	27.8	DELIVERED
80220	G	23.7	21.7	22.7	48.9	32.3	DELIVERED
80222	G	27.1	28.2	11.4	34.8	26.3	DELIVERED
80233	G	14.8	15.1	35.9	21.7	22.1	DELIVERED
80234	G	27.7	14.5	17.0	15.7	19.4	DELIVERED
80240	G	21.9	21.9	30.7	48.7	33.5	DELIVERED
80243	G	26.5	13.5	28.6	28.2	25.6	DELIVERED
80247	G	15.2	15.7	22.7	36.0	24.9	DELIVERED
80258	G	23.1	15.2	24.1	42.2	29.1	DELIVERED
80260	G	16.0	18.3	17.0	40.1	24.5	DELIVERED
80262	G	20.5	30.6	18.9	38.9	28.5	DELIVERED
80273	G	21.4	29.9	18.0	19.4	21.3	DELIVERED
80277	G	27.5	14.3	8.2	11.8	15.8	DELIVERED
80278	G	30.7	12.3	17.6	33.7	26.5	DELIVERED

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TABLE 123 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING GESTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 4: 700/0 PPM							
80283	G	18.4	3.5	25.9	48.0	27.8	DELIVERED
80297	G	14.2	22.8	23.6	50.3	30.4	DELIVERED
80301	NG	9.8	8.2	-6.1	-0.9	2.8	FAILED TO DELIVER
MEAN		22.9	15.5	21.8	32.7	25.2	
S.D.		5.58	7.53	6.14	16.50	5.79	
N		28	28	28	28	28	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 123 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING GESTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 5: 0/700 PPM							
80122	G	18.6	13.1	23.3	56.0	30.9	DELIVERED
80124	G	16.7	10.5	36.5	41.0	28.6	DELIVERED
80137	G	20.4	18.8	17.1	42.1	26.8	DELIVERED
80158	NG	5.7	0.0	1.4	18.1	8.1	FAILED TO DELIVER
80163	G	17.6	29.0	20.6	38.3	26.6	DELIVERED
80165	G	19.0	20.0	23.5	43.7	28.7	DELIVERED
80171	G	15.5	15.4	9.8	40.2	22.6	DELIVERED
80172	G	22.3	19.3	7.4	52.8	29.9	DELIVERED
80175	G	21.0	8.8	23.9	55.6	31.7	DELIVERED
80188	G	10.7	44.3	20.0	45.0	29.0	DELIVERED
80194	G	16.5	14.8	30.2	48.1	31.1	DELIVERED
80196	G	28.4	18.3	17.1	39.3	28.0	DELIVERED
80202	G	22.2	31.9	9.3	50.3	30.2	DELIVERED
80204	G	16.8	23.9	24.1	50.3	30.5	DELIVERED
80207	G	15.0	18.6	18.3	56.3	30.4	DELIVERED
80209	G	28.0	20.3	22.9	40.8	30.1	DELIVERED
80211	G	19.4	6.9	33.7	47.5	30.2	DELIVERED
80212	NG	10.0	-11.7	20.3	3.0	6.9	FAILED TO DELIVER
80226	G	24.8	8.3	27.9	44.3	29.3	DELIVERED
80238	G	23.3	19.1	20.0	47.6	30.2	DELIVERED
80239	G	18.9	16.1	23.9	44.3	27.6	DELIVERED
80251	G	15.3	16.5	25.0	46.8	29.3	DELIVERED
80267	NG	19.3	8.8	6.6	5.6	10.1	FAILED TO DELIVER
80284	G	31.3	25.6	18.8	48.6	33.0	DELIVERED
80285	NG	29.7	8.7	5.5	-16.2	10.2	FAILED TO DELIVER
80287	G	23.6	10.6	19.1	49.7	28.8	DELIVERED

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TABLE 123 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING GESTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 5: 0/700 PPM							
80289	G	25.3	16.4	26.0	52.4	32.9	DELIVERED
80294	G	13.2	15.1	29.3	48.6	29.3	DELIVERED
80299	G	20.3	11.5	21.5	28.4	23.1	DELIVERED
80300	G	22.0	18.6	20.0	104.0	35.6	DELIVERED
MEAN		20.2	18.1	21.9	48.5	29.4	
S.D.		4.88	8.06	6.82	12.94	2.73	
N		26	26	26	26	26	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

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SPONSOR:DOW CORNING CORP.
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TABLE 124 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/ANIMAL/DAY]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 1:	0/0 PPM				
80125	42.	40.	50.	54.	49.
80129	39.	28.	34.	43.	37.
80133	30.	38.	49.	52.	46.
80135	44.	43.	53.	60.	53.
80136	34.	33.	39.	46.	40.
80140	20.	43.	32.	31.	32.
80144	54.	36.	48.	61.	52.
80145	32.	37.	45.	57.	46.
80146	42.	75.	35.	61.	51.
80154	21.	35.	42.	50.	41.
80155	29.	42.	48.	52.	46.
80164	50.	52.	52.	67.	57.
80174	34.	35.	45.	60.	47.
80176	37.	39.	45.	54.	46.
80184	36.	42.	45.	57.	47.
80193	32.	40.	46.	47.	43.
80203	27.	33.	47.	52.	44.
80208	41.	48.	58.	59.	54.
80215	48.	44.	43.	52.	47.
80223	24.	34.	37.	51.	39.
80228	31.	39.	51.	51.	46.
80242	27.	40.	44.	54.	44.
80253	38.	37.	46.	60.	48.
80259	34.	40.	45.	55.	46.
80268	29.	39.	41.	55.	44.
80270	67.	52.	53.	58.	57.

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TABLE 124 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/ANIMAL/DAY]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 1:	0/0 PPM				
80288	32.	44.	48.	60.	49.
80293	32.	34.	45.	56.	46.
80298	41.	46.	52.	67.	55.
MEAN	36.	41.	45.	55.	47.
S.D.	10.1	8.6	6.0	7.2	5.7
N	29	29	29	29	29

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TABLE 124 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/ANIMAL/DAY]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 2: 700/700-D22 PPM					
80126	54.	33.	51.	53.	49.
80134	28.	29.	38.	47.	38.
80143	57.	40.	43.	53.	48.
80156	28.	43.	48.	60.	48.
80166	39.	34.	55.	57.	50.
80177	30.	38.	45.	58.	46.
80183	34.	39.	50.	57.	48.
80191	57.	46.	56.	55.	54.
80200	26.	31.	38.	44.	37.
80205	37.	40.	50.	62.	51.
80210	37.	37.	45.	57.	47.
80216	47.	NA	NA	NA	NA TOTAL LITTER LOSS DAY 12
80225	22.	27.	30.	38.	31.
80229	34.	44.	46.	63.	50.
80231	30.	17.	35.	41.	34.
80241	28.	38.	40.	42.	39.
80252	28.	48.	45.	52.	45.
80255	23.	30.	48.	54.	44.
80256	18.	24.	28.	26.	25.
80263	33.	40.	46.	61.	48.
80264	27.	27.	44.	46.	40.
80265	27.	37.	42.	51.	42.
80272	29.	38.	47.	56.	46.
80281	58.	48.	57.	46.	52.
80282	17.	21.	22.	35.	26.
80286	35.	33.	47.	59.	47.

NA = NOT APPLICABLE

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TABLE 124 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/ANIMAL/DAY]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 2: 700/700-D22 PPM					
80292	40.	49.	46.	60.	50.
MEAN	34.	36.	44.	51.	44.
S.D.	11.5	8.4	8.3	9.3	7.8
N	27	26	26	26	26

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TABLE 124 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/ANIMAL/DAY]

	DAY 1- 4	4- 7	7-14	14-21	1-21	
DAMS FROM GROUP 3: 700/700-D44 PPM						
80123	32.	35.	45.	53.	44.	
80130	37.	38.	42.	58.	46.	
80138	34.	40.	44.	55.	46.	
80147	15.	14.	24.	NA	NA	TOTAL LITTER LOSS DAY 18
80148	NA	NA	NA	NA	NA	TOTAL LITTER LOSS DAY 1
80150	29.	38.	45.	63.	48.	
80153	39.	30.	34.	39.	36.	
80160	31.	36.	37.	44.	38.	
80167	30.	36.	26.	NA	NA	TOTAL LITTER LOSS DAY 16
80179	46.	23.	22.	21.	26.	
80182	24.	37.	41.	48.	40.	
80186	25.	37.	49.	54.	45.	
80189	39.	43.	36.	63.	47.	
80192	37.	36.	48.	61.	49.	
80197	37.	35.	43.	52.	44.	
80213	30.	41.	39.	48.	41.	
80219	37.	40.	48.	59.	49.	
80221	38.	38.	46.	57.	47.	
80227	29.	27.	27.	30.	28.	
80230	24.	41.	50.	61.	49.	
80237	36.	36.	48.	53.	46.	
80244	35.	36.	43.	53.	44.	
80245	35.	38.	50.	59.	49.	
80257	53.	37.	35.	36.	39.	
80275	36.	53.	46.	55.	49.	
80276	33.	37.	46.	59.	47.	

NA = NOT APPLICABLE

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TABLE 124 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/ANIMAL/DAY]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 3: 700/700-D44 PPM					
80291	40.	43.	48.	67.	53.
80296	28.	33.	41.	54.	42.
MEAN	34.	36.	41.	52.	44.
S.D.	7.4	7.0	8.2	10.9	6.4
N	27	27	27	25	25

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TABLE 124 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/ANIMAL/DAY]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 4:	700/0 PPM				
80139	33.	36.	37.	47.	40.
80141	35.	43.	49.	61.	50.
80142	39.	36.	46.	62.	49.
80161	39.	34.	44.	59.	47.
80170	37.	37.	48.	65.	51.
80173	34.	34.	42.	53.	43.
80180	29.	35.	44.	55.	44.
80187	48.	38.	46.	57.	49.
80201	25.	23.	31.	33.	30.
80214	32.	42.	50.	55.	48.
80220	39.	44.	50.	58.	50.
80222	39.	38.	51.	64.	52.
80233	40.	52.	48.	59.	51.
80234	22.	27.	28.	31.	28.
80240	40.	37.	47.	58.	48.
80243	32.	36.	48.	62.	49.
80247	41.	40.	44.	57.	47.
80258	35.	39.	42.	53.	44.
80260	45.	48.	51.	61.	53.
80262	34.	44.	49.	56.	49.
80273	18.	21.	25.	30.	25.
80277	20.	17.	31.	27.	26.
80278	37.	40.	41.	45.	42.
80283	35.	35.	47.	55.	46.
80297	35.	36.	42.	63.	47.
MEAN	35.	36.	43.	53.	44.
S.D.	7.3	7.9	7.4	11.2	8.2
N	25	25	25	25	25

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TABLE 124 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/ANIMAL/DAY]

DAMS FROM GROUP 5: 0/700 PPM

	DAY 1- 4	4- 7	7-14	14-21	1-21	
80122	41.	43.	47.	62.	51.	
80124	42.	46.	52.	64.	54.	
80137	49.	39.	48.	53.	49.	
80163	38.	46.	49.	50.	47.	
80165	35.	44.	50.	58.	50.	
80171	42.	NA	36.	44.	40.	
80172	35.	42.	51.	63.	51.	
80175	43.	42.	53.	59.	52.	
80188	42.	NA	49.	59.	52.	
80194	30.	39.	48.	60.	48.	
80196	33.	38.	48.	52.	45.	
80202	43.	89.	43.	65.	58.	
80204	37.	80.	35.	71.	55.	
80207	29.	22.	NA	NA	NA	TOTAL LITTER LOSS DAY 13
80209	26.	40.	43.	50.	43.	
80211	41.	42.	49.	53.	48.	
80226	30.	40.	49.	57.	48.	
80238	41.	37.	44.	50.	45.	
80239	30.	37.	50.	53.	46.	
80251	27.	48.	57.	70.	56.	
80284	37.	92.	29.	55.	49.	
80287	40.	43.	53.	66.	54.	
80289	31.	65.	19.	38.	34.	
80294	39.	44.	47.	60.	50.	
80299	53.	44.	51.	56.	52.	
80300	37.	48.	40.	52.	45.	
MEAN	37.	48.	46.	57.	49.	
S.D.	6.6	16.7	8.4	7.7	5.2	
N	26	24	25	25	25	

NA = NOT APPLICABLE

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SPONSOR NO.:9621

TABLE 125 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/KG/DAY]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 1:	0/0 PPM				
80125	136.	124.	144.	149.	147.
80129	120.	85.	100.	122.	110.
80133	91.	111.	136.	143.	133.
80135	146.	133.	153.	169.	162.
80136	112.	105.	115.	130.	122.
80140	68.	137.	94.	91.	100.
80144	175.	110.	139.	167.	155.
80145	95.	108.	124.	154.	130.
80146	132.	221.	105.	191.	157.
80154	70.	111.	126.	146.	128.
80155	95.	135.	145.	152.	143.
80164	164.	160.	165.	207.	180.
80174	102.	102.	121.	158.	132.
80176	117.	116.	132.	160.	140.
80184	115.	128.	129.	157.	140.
80193	112.	132.	143.	145.	140.
80203	99.	115.	150.	158.	147.
80208	132.	145.	166.	172.	164.
80215	170.	145.	134.	155.	152.
80223	80.	110.	119.	161.	125.
80228	106.	125.	150.	147.	144.
80242	89.	125.	131.	156.	136.
80253	118.	107.	130.	166.	140.
80259	115.	129.	134.	158.	143.
80268	104.	129.	134.	175.	146.
80270	218.	155.	151.	166.	172.

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TABLE 125 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/KG/DAY]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 1:	0/0 PPM				
80288	100.	131.	139.	171.	145.
80293	95.	100.	126.	147.	130.
80298	121.	128.	142.	176.	152.
MEAN	117.	126.	134.	157.	142.
S.D.	32.9	24.9	17.1	20.9	17.0
N	29	29	29	29	29

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TABLE 125 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/KG/DAY]

	DAY 1- 4	4- 7	7-14	14-21	1-21	
DAMS FROM GROUP 2: 700/700-D22 PPM						
80126	189.	112.	162.	156.	158.	
80134	104.	103.	131.	159.	135.	
80143	203.	134.	137.	161.	157.	
80156	89.	133.	137.	165.	142.	
80166	125.	113.	166.	155.	152.	
80177	99.	123.	142.	177.	146.	
80183	112.	119.	144.	161.	145.	
80191	190.	145.	167.	158.	167.	
80200	94.	108.	125.	139.	125.	
80205	121.	127.	149.	179.	157.	
80210	124.	119.	137.	167.	147.	
80216	172.	NA	NA	NA	NA	TOTAL LITTER LOSS DAY 12
80225	73.	87.	95.	119.	100.	
80229	112.	137.	146.	199.	159.	
80231	97.	52.	101.	118.	103.	
80241	94.	120.	119.	123.	121.	
80252	96.	154.	141.	154.	142.	
80255	78.	98.	144.	154.	137.	
80256	60.	78.	86.	76.	79.	
80263	105.	124.	135.	173.	143.	
80264	101.	106.	161.	150.	144.	
80265	104.	137.	148.	170.	151.	
80272	104.	128.	144.	162.	147.	
80281	199.	158.	180.	138.	167.	
80282	62.	74.	74.	116.	90.	
80286	108.	101.	136.	159.	137.	

NA = NOT APPLICABLE

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TABLE 125 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/KG/DAY]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 2: 700/700-D22 PPM					
80292	133.	154.	135.	169.	152.
MEAN	117.	117.	136.	152.	139.
S.D.	40.1	25.6	24.9	25.3	22.9
N	27	26	26	26	26

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TABLE 125 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/KG/DAY]

	DAY 1- 4	4- 7	7-14	14-21	1-21	
DAMS FROM GROUP 3: 700/700-D44 PPM						
80123	104.	110.	137.	157.	137.	
80130	125.	120.	136.	182.	149.	
80138	114.	127.	138.	169.	147.	
80147	46.	43.	70.	NA	NA	TOTAL LITTER LOSS DAY 18
80148	NA	NA	NA	NA	NA	TOTAL LITTER LOSS DAY 1
80150	97.	119.	141.	190.	151.	
80153	122.	91.	99.	109.	107.	
80160	115.	127.	121.	138.	129.	
80167	101.	119.	84.	NA	NA	TOTAL LITTER LOSS DAY 16
80179	176.	86.	79.	72.	95.	
80182	89.	131.	134.	151.	137.	
80186	85.	124.	147.	154.	141.	
80189	133.	138.	116.	194.	152.	
80192	129.	119.	151.	184.	159.	
80197	119.	106.	129.	150.	134.	
80213	107.	140.	128.	148.	137.	
80219	117.	119.	135.	164.	145.	
80221	125.	120.	139.	163.	145.	
80227	107.	99.	94.	100.	99.	
80230	81.	128.	145.	169.	149.	
80237	124.	116.	143.	155.	145.	
80244	121.	118.	134.	163.	142.	
80245	120.	123.	152.	170.	154.	
80257	183.	125.	114.	113.	129.	
80275	121.	174.	145.	165.	156.	
80276	103.	109.	126.	156.	135.	

NA = NOT APPLICABLE

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TABLE 125 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/KG/DAY]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 3: 700/700-D44 PPM					
80291	130.	130.	151.	206.	166.
80296	98.	114.	137.	164.	139.
MEAN	115.	118.	127.	155.	139.
S.D.	26.5	22.2	22.9	30.3	17.3
N	27	27	27	25	25

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 125 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/KG/DAY]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 4:	700/0 PPM				
80139	115.	119.	131.	162.	137.
80141	117.	135.	148.	182.	156.
80142	126.	110.	146.	191.	154.
80161	143.	119.	149.	186.	160.
80170	113.	108.	144.	185.	150.
80173	110.	105.	124.	153.	131.
80180	97.	111.	135.	163.	138.
80187	173.	133.	152.	175.	164.
80201	84.	77.	99.	103.	98.
80214	108.	136.	148.	156.	148.
80220	127.	135.	151.	169.	152.
80222	130.	121.	151.	180.	160.
80233	139.	174.	150.	177.	165.
80234	72.	87.	87.	93.	88.
80240	128.	113.	155.	185.	151.
80243	100.	109.	141.	178.	147.
80247	141.	134.	138.	168.	151.
80258	114.	120.	121.	148.	132.
80260	151.	151.	161.	185.	168.
80262	113.	135.	143.	166.	152.
80273	67.	75.	84.	98.	87.
80277	71.	59.	106.	91.	90.
80278	124.	128.	122.	129.	130.
80283	126.	119.	147.	165.	151.
80297	123.	123.	134.	185.	152.
MEAN	116.	117.	135.	159.	140.
S.D.	25.2	24.6	21.0	31.3	24.4
N	25	25	25	25	25

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 125 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING LACTATION [G/KG/DAY]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 5:	0/700 PPM				
80122	129.	128.	137.	176.	152.
80124	138.	142.	162.	196.	169.
80137	152.	116.	135.	147.	144.
80163	129.	148.	148.	151.	150.
80165	115.	138.	148.	172.	155.
80171	152.	NA	121.	143.	138.
80172	105.	121.	152.	179.	148.
80175	137.	130.	158.	177.	160.
80188	136.	NA	143.	168.	158.
80194	101.	124.	142.	176.	150.
80196	110.	119.	143.	156.	141.
80202	134.	257.	117.	174.	166.
80204	118.	243.	105.	203.	166.
80207	107.	79.	NA	NA	NA TOTAL LITTER LOSS DAY 13
80209	92.	137.	139.	154.	142.
80211	133.	128.	143.	154.	146.
80226	99.	128.	152.	175.	153.
80238	129.	111.	126.	141.	134.
80239	101.	119.	150.	156.	144.
80251	85.	140.	163.	197.	165.
80284	115.	270.	81.	154.	143.
80287	130.	128.	159.	196.	165.
80289	95.	196.	56.	111.	102.
80294	128.	135.	134.	169.	150.
80299	167.	131.	141.	151.	151.
80300	113.	142.	114.	146.	132.
MEAN	121.	146.	135.	165.	149.
S.D.	20.3	47.0	25.1	21.2	14.2
N	26	24	25	25	25

NA = NOT APPLICABLE

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11/18/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 126 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING LACTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 1:	0/0 PPM				
80125	11.2	9.9	10.8	-2.1	5.7
80129	13.7	-3.6	9.6	0.0	4.9
80133	11.0	15.8	4.1	-1.4	4.0
80135	23.5	10.0	8.9	-4.1	5.7
80136	4.9	18.0	11.3	-1.3	6.3
80140	6.7	31.0	4.9	-4.1	7.3
80144	14.9	9.2	8.6	2.1	6.9
80145	-3.1	14.5	6.0	-0.5	3.3
80146	13.5	10.2	-14.5	2.1	1.4
80154	14.1	22.1	5.4	0.3	6.0
80155	0.0	8.8	8.6	-2.8	3.3
80164	23.5	4.5	-6.8	8.8	5.1
80174	-4.9	23.6	10.7	-4.5	3.7
80176	28.8	5.9	1.3	-2.9	3.5
80184	15.7	11.9	8.9	-0.5	6.1
80193	15.8	18.2	4.1	-1.8	5.1
80203	23.2	11.1	12.1	-1.7	7.3
80208	15.6	15.3	3.7	-6.8	2.6
80215	21.5	8.4	7.0	2.5	7.6
80223	-22.5	32.4	-11.2	10.4	3.2
80228	17.4	21.4	8.7	-5.3	5.7
80242	22.2	10.9	7.5	-1.3	5.5
80253	34.5	8.0	2.5	1.0	6.2
80259	2.9	20.8	8.9	-0.8	5.7
80268	22.8	20.4	-5.3	8.1	6.9
80270	14.9	15.9	0.8	-1.0	4.7

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 126 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING LACTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 1:	0/0 PPM				
80288	5.2	23.6	-3.8	5.5	4.7
80293	9.3	-3.9	13.0	0.8	5.4
80298	14.6	15.9	-2.2	7.1	5.9
MEAN	12.8	14.1	4.3	0.2	5.2
S.D.	11.40	8.53	7.02	4.27	1.53
N	29	29	29	29	29

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 126 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING LACTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

	DAY 1- 4	4- 7	7-14	14-21	1-21	
DAMS FROM GROUP 2: 700/700-D22 PPM						
80126	5.6	9.0	8.5	5.4	6.9	
80134	29.4	-1.1	7.2	-2.1	4.7	
80143	8.2	15.8	5.0	4.1	6.6	
80156	-2.4	18.7	8.3	0.0	5.2	
80166	10.3	-36.0	25.4	-6.1	4.9	
80177	11.0	5.3	2.2	3.2	3.9	
80183	23.3	19.7	5.2	-2.3	5.8	
80191	15.7	6.5	6.4	1.0	6.0	
80200	2.6	19.2	6.7	1.3	5.6	
80205	9.8	8.4	7.9	-1.6	4.1	
80210	17.0	9.0	6.7	2.0	6.2	
80216	16.3	NA	NA	NA	NA	TOTAL LITTER LOSS DAY 12
80225	21.5	0.0	6.7	-2.3	3.5	
80229	18.8	14.3	-10.5	9.1	4.4	
80231	19.1	45.9	6.1	-5.3	6.0	
80241	14.4	21.1	5.7	-2.0	5.9	
80252	20.5	14.5	-0.6	9.9	7.9	
80255	4.4	19.8	11.0	-0.5	6.4	
80256	18.5	13.9	11.2	4.9	10.1	
80263	-22.2	32.5	-1.6	7.5	4.5	
80264	5.0	-37.0	22.9	-1.5	4.9	
80265	12.3	10.0	5.8	4.5	6.4	
80272	15.9	19.5	10.6	1.5	8.3	
80281	9.8	4.9	5.5	3.4	5.5	
80282	19.3	11.0	11.2	-0.8	6.3	
80286	19.2	-12.2	14.0	1.7	6.5	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 126 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING LACTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 2: 700/700-D22 PPM					
80292	11.7	14.4	8.1	-0.5	5.9
MEAN	12.4	9.5	7.5	1.3	5.9
S.D.	9.91	17.40	6.87	4.03	1.43
N	27	26	26	26	26

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 126 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING LACTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

	DAY 1- 4	4- 7	7-14	14-21	1-21	
DAMS FROM GROUP 3: 700/700-D44 PPM						
80123	14.6	4.7	4.5	0.8	4.1	
80130	31.8	6.2	-7.8	10.9	6.8	
80138	28.4	5.9	1.0	2.3	5.3	
80147	-13.3	28.6	13.7	NA	NA	TOTAL LITTER LOSS DAY 18
80148	NA	NA	NA	NA	NA	TOTAL LITTER LOSS DAY 1
80150	25.6	13.1	-4.7	9.1	6.5	
80153	20.7	-2.2	9.8	3.3	7.5	
80160	-6.4	30.6	5.4	2.3	6.3	
80167	4.4	9.3	2.2	NA	NA	TOTAL LITTER LOSS DAY 16
80179	7.2	5.9	12.1	4.7	7.8	
80182	2.8	20.0	8.8	-0.6	5.8	
80186	-32.4	26.8	11.8	-1.9	4.3	
80189	27.4	4.7	-3.6	8.2	7.0	
80192	16.2	11.1	5.7	2.3	6.0	
80197	39.3	-7.7	5.6	2.7	7.1	
80213	26.4	0.8	8.8	4.4	7.7	
80219	16.1	18.2	5.6	-3.1	4.7	
80221	15.0	4.4	7.7	3.3	6.3	
80227	-3.5	8.7	11.5	1.4	5.1	
80230	26.7	23.6	5.1	3.1	8.1	
80237	14.0	25.7	5.7	-1.3	6.2	
80244	17.3	11.9	5.3	-1.1	4.9	
80245	26.7	8.8	8.4	1.4	7.4	
80257	3.8	5.4	8.1	0.4	4.3	
80275	1.9	6.3	5.2	4.1	4.6	
80276	20.0	19.1	8.6	0.5	7.5	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 126 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING LACTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 3: 700/700-D44 PPM					
80291	35.6	4.6	-9.6	9.6	5.9
80296	22.4	-15.3	13.1	5.0	7.2
MEAN	14.4	10.3	5.5	2.9	6.2
S.D.	16.08	10.98	6.01	3.62	1.23
N	27	27	27	25	25

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 126 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING LACTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 4:	700/0 PPM				
80139	30.0	0.0	-15.2	16.9	5.9
80141	21.1	12.4	2.6	-0.2	4.6
80142	33.1	-1.9	-6.6	8.8	5.5
80161	23.1	-1.0	6.8	5.6	7.4
80170	25.4	5.4	-8.1	14.0	7.0
80173	19.6	6.8	7.5	-1.4	5.1
80180	25.3	6.7	4.9	2.6	6.1
80187	2.1	12.3	5.9	7.2	6.6
80201	6.7	4.3	10.6	-3.9	3.7
80214	-2.1	20.8	8.3	0.5	5.8
80220	8.6	22.1	-5.1	10.4	6.3
80222	7.7	13.2	10.0	-0.2	5.7
80233	13.3	3.2	10.4	-1.0	5.1
80234	6.1	8.7	7.1	3.2	5.7
80240	18.5	4.5	-15.3	17.3	4.9
80243	18.6	0.0	6.8	-1.6	3.5
80247	12.3	0.8	12.3	1.5	6.3
80258	13.4	16.1	8.6	0.0	6.6
80260	19.3	9.1	-4.8	10.7	6.4
80262	33.6	13.0	4.6	-6.1	4.4
80273	5.6	28.6	7.5	2.4	7.8
80277	11.7	1.9	5.9	-3.7	2.7
80278	6.4	18.2	8.7	0.0	6.5
80283	13.4	18.9	9.7	-1.8	6.4
80297	6.7	7.5	11.3	5.0	7.4
MEAN	15.2	9.3	3.8	3.4	5.7
S.D.	9.66	8.12	8.05	6.43	1.26
N	25	25	25	25	25

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 126 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY DURING LACTATION
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)

	DAY 1- 4	4- 7	7-14	14-21	1-21	
DAMS FROM GROUP 5: 0/700 PPM						
80122	27.6	2.3	4.3	0.2	5.1	
80124	11.1	16.6	-7.2	8.1	4.4	
80137	13.5	8.5	7.5	-3.8	4.2	
80163	8.0	16.7	5.6	-4.9	3.6	
80165	5.7	19.8	2.6	-2.7	3.0	
80171	11.0	NA	11.6	-2.9	4.2	
80172	21.9	4.0	-7.9	13.2	5.7	
80175	7.0	7.9	3.0	-3.2	1.6	
80188	17.3	NA	7.6	-1.9	4.9	
80194	11.0	22.4	7.1	-4.8	4.1	
80196	19.0	17.7	3.3	-4.1	3.9	
80202	18.5	8.6	7.9	-3.1	4.9	
80204	24.1	2.1	2.0	5.6	5.9	
80207	13.9	4.5	NA	NA	NA	TOTAL LITTER LOSS DAY 13
80209	7.6	10.9	6.3	3.1	5.7	
80211	15.6	15.8	2.9	-1.6	4.5	
80226	16.5	4.2	4.7	-2.7	2.6	
80238	23.8	1.8	10.0	-6.0	4.6	
80239	12.2	13.6	8.3	-3.7	4.4	
80251	28.1	17.5	-2.3	4.5	5.5	
80284	18.0	5.8	7.3	-3.4	3.9	
80287	21.0	22.3	-8.4	7.6	5.4	
80289	14.1	-0.5	8.2	-0.4	3.2	
80294	13.7	21.1	5.1	-1.0	5.7	
80299	13.2	12.8	9.2	-4.4	5.2	
80300	9.8	8.3	4.3	-0.6	3.7	
MEAN	15.5	11.0	4.1	-0.5	4.4	
S.D.	6.19	7.18	5.39	4.84	1.07	
N	26	24	25	25	25	

NA = NOT APPLICABLE

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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 127 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL GESTATION LENGTHS [DAYS]

0/0 PPM		700/700-D22 PPM		700/700-D44 PPM		700/0 PPM		0/700 PPM	
ANIMAL	GESTATION LENGTH	ANIMAL	GESTATION LENGTH	ANIMAL	GESTATION LENGTH	ANIMAL	GESTATION LENGTH	ANIMAL	GESTATION LENGTH
80125	22.	80126	21.	80123	22.	80139	22.	80122	22.
80129	22.	80134	22.	80130	23.	80141	22.	80124	22.
80133	22.	80143	22.	80138	22.	80142	23.	80137	22.
80135	22.	80156	22.	80147	23.	80161	22.	80163	22.
80136	21.	80166	22.	80148	24.	80170	22.	80165	22.
80140	22.	80177	22.	80150	22.	80173	23.	80171	22.
80144	22.	80183	22.	80153	22.	80187	22.	80172	22.
80145	22.	80191	22.	80160	23.	80201	24.	80175	22.
80146	22.	80200	22.	80167	23.	80214	22.	80188	22.
80154	22.	80205	22.	80179	23.	80220	22.	80194	22.
80155	21.	80210	21.	80182	21.	80222	22.	80196	21.
80164	21.	80216	23.	80186	22.	80233	22.	80202	22.
80174	22.	80225	23.	80189	23.	80234	23.	80204	21.
80176	22.	80229	23.	80192	22.	80240	22.	80207	21.
80184	22.	80231	23.	80197	22.	80243	23.	80209	21.
80193	21.	80241	22.	80213	22.	80247	22.	80211	22.
80203	22.	80252	22.	80219	22.	80258	21.	80226	22.
80208	22.	80255	22.	80221	23.	80260	22.	80238	22.
80215	22.	80256	24.	80227	23.	80262	22.	80239	22.
80223	22.	80263	22.	80230	22.	80273	23.	80251	22.
80228	21.	80264	22.	80237	22.	80277	23.	80284	22.
80242	22.	80265	21.	80244	22.	80278	22.	80287	22.
80253	22.	80272	22.	80245	22.	80283	22.	80289	22.
80259	22.	80281	21.	80257	23.	80297	21.	80294	22.
80268	22.	80282	23.	80275	22.			80299	22.
80270	22.	80286	22.	80276	22.			80300	22.
80288	22.	80292	23.	80291	22.				
80293	21.			80296	22.				
80298	22.								
MEAN	21.8		22.1		22.4		22.3		21.8
S.D.	0.41		0.72		0.62		0.68		0.37
N	29		27		28		24		26

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TABLE 128 (F0 - POST-COHABITATION DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80269 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 12/28/01 DATE OF DEATH: 12/28/01 STUDY DAY: 45

ORGAN WEIGHT	ABS.(G)	REL.
UTERUS/CX/OD	0.61	0.212
OVARIES	0.1459	0.051
PITUITARY	0.0205	0.007
FINAL BODY WT(G)	288.	

GENERAL COMMENT
NO SIGNIFICANT
CHANGES OBSERVED

GROSS: NONGRAVID- AMMONIUM SULFIDE NEGATIVE

GROSS:ADRENAL GLANDS
ESOPHAGUS
LIVER
OVARIES
SKIN
THYROID GLANDS
VAGINA
EYES
LYMPH NODE, MES
PANCREAS
SPLEEN
TRACHEA
BRAIN
HEART
LUNGS
PITUITARY
STOMACH
URINARY BLADDER
INTESTINE
KIDNEYS
MAMMARY GLAND
SALIVARY GLANDS
THYMUS GLAND
UTERUS

GRADE
P

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PGRHv4.31
11/18/2002

TABLE 129 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80224 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 12/17/01 DATE OF DEATH: 12/17/01 STUDY DAY: 34

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: NONGRAVID- AMMONIUM SULFIDE NEGATIVE		P
UTERUS/CX/OD	0.54	0.188	NO SIGNIFICANT			
OVARIES	0.1255	0.044	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
PITUITARY	0.0179	0.006		ESOPHAGUS	EYES	HEART	KIDNEYS
FINAL BODY WT(G)	287.			LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 129 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80218 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 12/17/01 DATE OF DEATH: 12/17/01 STUDY DAY: 34

	ABS. (G)	REL.	GENERAL COMMENT	GROSS: NONGRAVID- AMMONIUM SULFIDE NEGATIVE				GRADE
ORGAN WEIGHT								P
UTERUS/CX/OD	0.67	0.238	NO SIGNIFICANT					
OVARIES	0.1344	0.048	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE	
PITUITARY	0.0191	0.007		ESOPHAGUS	EYES	HEART	KIDNEYS	
FINAL BODY WT(G)	282.			LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND	
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS	
				SKIN	SPLEEN	STOMACH	THYMUS GLAND	
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 129 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80279 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 12/16/01 DATE OF DEATH: 12/16/01 STUDY DAY: 33

	ABS.(G)	REL.	GENERAL COMMENT		GRADE
ORGAN WEIGHT			GROSS: IMPLANTATION SITES (LEFT,RIGHT)		
UTERUS/CX/OD	12.49	4.042	1,0		P
OVARIES	0.1002	0.032	GENERAL COMMENT	GROSS: CORPORA LUTEA (LEFT,RIGHT)	
PITUITARY	0.0152	0.005	6,9		P
FINAL BODY WT(G)	309.		GENERAL COMMENT	GROSS: GRAVID	
				UTERUS: LEFT- 1 LATE RESORPTION; RIGHT- NO IMPLANTATIONS	P
				FETAL GROSS OBSERVATIONS	
				IN UTERO: 1 LATE RESORPTION, CROWN-RUMP LENGTH: 6.0 CM,	
				MODERATE AUTOLYSIS, NO APPARENT MALFORMATIONS	
NO SIGNIFICANT					
CHANGES OBSERVED			GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
			ESOPHAGUS	EYES	HEART	KIDNEYS
			LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
			OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
			SKIN	SPLEEN	STOMACH	THYMUS GLAND
			THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 129 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80127 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 12/16/01 DATE OF DEATH: 12/16/01 STUDY DAY: 33

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: NONGRAVID- AMMONIUM SULFIDE NEGATIVE				GRADE
UTERUS/CX/OD	0.63	0.207	NO SIGNIFICANT					P
OVARIES	0.1173	0.038	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE	
PITUITARY	0.0193	0.006		ESOPHAGUS	EYES	HEART	KIDNEYS	
FINAL BODY WT(G)	305.			LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND	
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS	
				SKIN	SPLEEN	STOMACH	THYMUS GLAND	
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 129 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80190 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 12/17/01 DATE OF DEATH: 12/17/01 STUDY DAY: 34

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: NONGRAVID- AMMONIUM SULFIDE NEGATIVE			GRADE
UTERUS/CX/OD	0.91	0.310	NO SIGNIFICANT				P
OVARIES	0.1595	0.054	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
PITUITARY	0.0229	0.008		ESOPHAGUS	EYES	HEART	KIDNEYS
FINAL BODY WT(G)	294.			LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 129 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80128 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 12/18/01 DATE OF DEATH: 12/18/01 STUDY DAY: 35

	ABS.(G)	REL.	GENERAL COMMENT		GRADE
ORGAN WEIGHT			GROSS: GRAVID		
UTERUS/CX/OD	2.72	0.965	UTERUS: LEFT- 1 LATE RESORPTION; RIGHT- NO IMPLANTATIONS		P
OVARIES	0.1077	0.038	FETAL GROSS: 1 LATE RESORPTION, CROWN-RUMP LENGTH: 3.5 CM,		
PITUITARY	0.0158	0.006	MUMMIFIED		
FINAL BODY WT(G)	282.		GENERAL COMMENT	GROSS: CORPORA LUTEA (LEFT,RIGHT)	
				5,7	P
			GENERAL COMMENT	GROSS: IMPLANTATION SITES (LEFT,RIGHT)	
				1,0	P
			NO SIGNIFICANT		
			CHANGES OBSERVED	GROSS:ADRENAL GLANDS	
				ESOPHAGUS	
				LIVER	
				OVARIES	
				SKIN	
				THYROID GLANDS	
				VAGINA	
				EYES	
				LYMPH NODE, MES	
				PANCREAS	
				SPLEEN	
				TRACHEA	
				BRAIN	
				HEART	
				LUNGS	
				PITUITARY	
				STOMACH	
				URINARY BLADDER	
				INTESTINE	
				KIDNEYS	
				MAMMARY GLAND	
				SALIVARY GLANDS	
				THYMUS GLAND	
				UTERUS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 129 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80157 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 12/15/01 DATE OF DEATH: 12/15/01 STUDY DAY: 32

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: GRAVID	GRADE
ORGAN WEIGHT					P
UTERUS/CX/OD	13.82	4.029		UTERUS: LEFT- 2 EARLY RESORPTIONS; RIGHT- 4 EARLY	
OVARIES	0.1100	0.032		RESORPTIONS, 1 RETAINED FETUS	
PITUITARY	0.0139	0.004		FETAL GROSS OBSERVATIONS	
FINAL BODY WT(G)	343.			IN UTERO: 1 FETUS WITH NO APPARENT MALFORMATIONS; 1 MALE	
			GENERAL COMMENT	GROSS: CORPORA LUTEA (LEFT,RIGHT)	P
				8,6	
			GENERAL COMMENT	GROSS: IMPLANTATION SITES (LEFT,RIGHT)	P
				2,5	
			UTERUS	GROSS: PLACENTA(E)-ENLARGED	P
				SITE #1	
			NO SIGNIFICANT		
			CHANGES OBSERVED	GROSS:ADRENAL GLANDS VAGINA BRAIN INTESTINE	
				ESOPHAGUS EYES HEART KIDNEYS	
				LIVER LYMPH NODE, MES LUNGS MAMMARY GLAND	
				OVARIES PANCREAS PITUITARY SALIVARY GLANDS	
				SKIN SPLEEN STOMACH THYMUS GLAND	
				THYROID GLANDS TRACHEA URINARY BLADDER	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 129 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80185 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 12/15/01 DATE OF DEATH: 12/15/01 STUDY DAY: 32

				GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	
UTERUS/CX/OD	6.08	2.269	GROSS: IMPLANTATION SITES (LEFT,RIGHT) 4,1	P
OVARIES	0.1029	0.038	GENERAL COMMENT GROSS: CORPORA LUTEA (LEFT,RIGHT) 4,7	P
PITUITARY	0.0171	0.006	GENERAL COMMENT GROSS: GRAVID UTERUS: LEFT- 4 EARLY RESORPTIONS; RIGHT- 1 LATE RESORPTION	P
FINAL BODY WT(G)	268.		FETAL GROSS OBSERVATIONS IN UTERO: 1 LATE RESORPTION, CROWN-RUMP LENGTH: 4.3 CM, SEVERE AUTOLYSIS	

NO SIGNIFICANT CHANGES OBSERVED

GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
ESOPHAGUS	EYES	HEART	KIDNEYS
LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
SKIN	SPLEEN	STOMACH	THYMUS GLAND
THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 129 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80198 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 12/16/01 DATE OF DEATH: 12/16/01 STUDY DAY: 33

	ABS.(G)	REL.	GENERAL COMMENT		GRADE
ORGAN WEIGHT			GROSS: IMPLANTATION SITES (LEFT,RIGHT)		
UTERUS/CX/OD	1.75	0.629	1,0		P
OVARIES	0.1091	0.039	GROSS: CORPORA LUTEA (LEFT,RIGHT)		
PITUITARY	0.0155	0.006	6,9		P
FINAL BODY WT(G)	278.		GROSS: GRAVID		
			UTERUS: LEFT- 1 EARLY RESORPTION; RIGHT- NO IMPLANTATIONS		P
			NO SIGNIFICANT CHANGES OBSERVED		
			GROSS:ADRENAL GLANDS	BRAIN	INTESTINE
			ESOPHAGUS	HEART	KIDNEYS
			LIVER	LUNGS	MAMMARY GLAND
			OVARIES	PITUITARY	SALIVARY GLANDS
			SKIN	STOMACH	THYMUS GLAND
			THYROID GLANDS	URINARY BLADDER	UTERUS
			VAGINA	EYES	
			LYMPH NODE, MES	PANCREAS	
			SPLEEN	TRACHEA	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 129 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80301 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 12/17/01 DATE OF DEATH: 12/17/01 STUDY DAY: 34

ORGAN WEIGHT	ABS.(G)	REL.
UTERUS/CX/OD	0.60	0.205
OVARIES	0.1136	0.039
PITUITARY	0.0154	0.005
FINAL BODY WT(G)	292.	

GENERAL COMMENT
NO SIGNIFICANT CHANGES OBSERVED

GROSS: NONGRAVID- AMMONIUM SULFIDE NEGATIVE

GROSS:ADRENAL GLANDS
ESOPHAGUS
LIVER
OVARIES
SKIN
THYROID GLANDS
VAGINA
EYES
LYMPH NODE, MES
PANCREAS
SPLEEN
TRACHEA
BRAIN
HEART
LUNGS
PITUITARY
STOMACH
URINARY BLADDER
INTESTINE
KIDNEYS
MAMMARY GLAND
SALIVARY GLANDS
THYMUS GLAND
UTERUS

GRADE
P

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 129 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80158 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 12/15/01 DATE OF DEATH: 12/15/01 STUDY DAY: 32

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: NONGRAVID- AMMONTUM SULFIDE NEGATIVE				GRADE
UTERUS/CX/OD	1.01	0.361	NO SIGNIFICANT					P
OVARIES	0.0935	0.033	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE	
PITUITARY	0.0168	0.006		ESOPHAGUS	EYES	HEART	KIDNEYS	
FINAL BODY WT(G)	280.			LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND	
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS	
				SKIN	SPLEEN	STOMACH	THYMUS GLAND	
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 129 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80212 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 12/16/01 DATE OF DEATH: 12/16/01 STUDY DAY: 33

ORGAN WEIGHT	ABS.(G)	REL.
UTERUS/CX/OD	0.60	0.225
OVARIES	0.0903	0.034
PITUITARY	0.0191	0.007
FINAL BODY WT(G)	267.	

GENERAL COMMENT GROSS: NONGRAVID- AMMONIUM SULFIDE NEGATIVE
NO SIGNIFICANT
CHANGES OBSERVED GROSS:ADRENAL GLANDS VAGINA BRAIN INTESTINE
ESOPHAGUS EYES HEART KIDNEYS
LIVER LYMPH NODE, MES LUNGS MAMMARY GLAND
OVARIES PANCREAS PITUITARY SALIVARY GLANDS
SKIN SPLEEN STOMACH THYMUS GLAND
THYROID GLANDS TRACHEA URINARY BLADDER UTERUS

GRADE
P

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 129 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80267 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 12/15/01 DATE OF DEATH: 12/15/01 STUDY DAY: 32

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GRADE
UTERUS/CX/OD	0.90	0.303	NO SIGNIFICANT	P
OVARIES	0.0846	0.028	CHANGES OBSERVED	
PITUITARY	0.0212	0.007		
FINAL BODY WT(G)	297.			

GROSS: NONGRAVID- AMMONIUM SULFIDE NEGATIVE

GROSS:ADRENAL GLANDS, BRAIN, INTESTINE
ESOPHAGUS, EYES, KIDNEYS
LIVER, LYMPH NODE, MES, HEART, MAMMARY GLAND
OVARIES, PANCREAS, LUNGS, SALIVARY GLANDS
SKIN, SPLEEN, PITUITARY, THYMUS GLAND
THYROID GLANDS, TRACHEA, STOMACH, UTERUS
URINARY BLADDER

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 129 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80285 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 12/16/01 DATE OF DEATH: 12/16/01 STUDY DAY: 33

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: NONGRAVID- AMMONIUM SULFIDE NEGATIVE		P
UTERUS/CX/OD	0.94	0.299	NO SIGNIFICANT			
OVARIES	0.1428	0.045	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
PITUITARY	0.0194	0.006		ESOPHAGUS	EYES	HEART	KIDNEYS
FINAL BODY WT(G)	314.			LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PGRHv4.31
11/19/2002

TABLE 130 (F0 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80216 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 12/27/01 DATE OF DEATH: 12/27/01 STUDY DAY: 44

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT				6,6			P
UTERUS/CX/OD	0.87	0.321					
OVARIES	0.1218	0.045	NO SIGNIFICANT				
PITUITARY	0.0177	0.007	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	271.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 130 (F0 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80147 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/01/02 DATE OF DEATH: 01/01/02 STUDY DAY: 49

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.49	0.142		1,2			P
OVARIES	0.1529	0.044	NO SIGNIFICANT				
PITUITARY	0.0205	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	345.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 130 (F0 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80148 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 12/16/01 DATE OF DEATH: 12/16/01 STUDY DAY: 33

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: CORPORA LUTEA (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.78	0.243		10,3			P
OVARIES	0.1151	0.036	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			
PITUITARY	0.0161	0.005		1,0			P
FINAL BODY WT(G)	321.		NO SIGNIFICANT CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
				ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 130 (F0 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80167 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/01/02 DATE OF DEATH: 01/01/02 STUDY DAY: 49

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.70	0.236		9,3			P
OVARIES	0.0886	0.030	NO SIGNIFICANT				
PITUITARY	0.0156	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	296.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 130 (F0 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80207 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 12/26/01 DATE OF DEATH: 12/26/01 STUDY DAY: 43

FINAL BODY WT(G) 263.

GENERAL COMMENT: NO SIGNIFICANT CHANGES OBSERVED

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT) 9,6

GROSS:ADRENAL GLANDS, ESOPHAGUS, LIVER, OVARIES, SKIN, THYROID GLANDS, VAGINA, EYES, LYMPH NODE, MES, PANCREAS, SPLEEN, TRACHEA, BRAIN, HEART, LUNGS, PITUITARY, STOMACH, URINARY BLADDER, INTESTINE, KIDNEYS, MAMMARY GLAND, SALIVARY GLANDS, THYMUS GLAND, UTERUS

GRADE: P

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PGRHv4.31
11/18/2002

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80125 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.66	0.184		6,9			P
OVARIES	0.0990	0.028	NO SIGNIFICANT				
PITUITARY	0.0181	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	358.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80129 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)		P
UTERUS/CX/OD	0.44	0.125		8,8		
OVARIES	0.0951	0.027	NO SIGNIFICANT			
PITUITARY	0.0193	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	352.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80133 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.55	0.152		8,7			P
OVARIES	0.1091	0.030	NO SIGNIFICANT				
PITUITARY	0.0211	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	361.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80135 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

				GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	
UTERUS/CX/OD	0.62	0.179	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	P
OVARIES	0.0834	0.024	7,8	
PITUITARY	0.0163	0.005	NO SIGNIFICANT	
FINAL BODY WT(G)	346.		CHANGES OBSERVED	

GROSS:ADRENAL GLANDS, BRAIN, INTESTINE
ESOPHAGUS, EYES, HEART, KIDNEYS
LIVER, LYMPH NODE, MES, LUNGS, MAMMARY GLAND
OVARIES, PANCREAS, PITUITARY, SALIVARY GLANDS
SKIN, SPLEEN, STOMACH, THYMUS GLAND
THYROID GLANDS, TRACHEA, URINARY BLADDER, UTERUS
VAGINA

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80136 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

				GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	
UTERUS/CX/OD	0.70	0.199		
OVARIES	0.0803	0.023	NO SIGNIFICANT	
PITUITARY	0.0218	0.006	CHANGES OBSERVED	
FINAL BODY WT(G)	351.			

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT) P
7,8

GROSS:ADRENAL GLANDS
ESOPHAGUS
LIVER
OVARIES
SKIN
THYROID GLANDS
VAGINA
EYES
LYMPH NODE, MES
PANCREAS
SPLEEN
TRACHEA
BRAIN
HEART
LUNGS
PITUITARY
STOMACH
URINARY BLADDER
INTESTINE
KIDNEYS
MAMMARY GLAND
SALIVARY GLANDS
THYMUS GLAND
UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80140 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.42	0.125		10,5			P
OVARIES	0.0863	0.026	NO SIGNIFICANT				
PITUITARY	0.0155	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	337.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80144 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

				GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	
UTERUS/CX/OD	0.46	0.125	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	P
OVARIES	0.1081	0.029	7,8	
PITUITARY	0.0191	0.005	NO SIGNIFICANT	
FINAL BODY WT(G)	369.		CHANGES OBSERVED	

GROSS:ADRENAL GLANDS, ESOPHAGUS, LIVER, OVARIES, SKIN, THYROID GLANDS, VAGINA, EYES, LYMPH NODE, MES, PANCREAS, SPLEEN, TRACHEA, BRAIN, HEART, LUNGS, PITUITARY, STOMACH, URINARY BLADDER, INTESTINE, KIDNEYS, MAMMARY GLAND, SALIVARY GLANDS, THYMUS GLAND, UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80145 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.38	0.103		11,8			P
OVARIES	0.0974	0.026	NO SIGNIFICANT				
PITUITARY	0.0165	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	369.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO, STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80146 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/10/02 DATE OF DEATH: 01/10/02 STUDY DAY: 58

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							P
UTERUS/CX/OD	0.46	0.142		8,6			
OVARIES	0.1142	0.035	NO SIGNIFICANT				
PITUITARY	0.0227	0.007	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	324.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80154 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.50	0.146		0,7			P
OVARIES	0.0822	0.024	NO SIGNIFICANT				
PITUITARY	0.0212	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	342.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80155 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.56	0.167		10,6			P
OVARIES	0.0957	0.028	NO SIGNIFICANT				
PITUITARY	0.0154	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	336.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80164 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							P
UTERUS/CX/OD	0.51	0.148		9,7			
OVARIES	0.0947	0.028	NO SIGNIFICANT				
PITUITARY	0.0112	0.003	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	344.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80174 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.67	0.181		6,12			P
OVARIES	0.1184	0.032	NO SIGNIFICANT				
PITUITARY	0.0243	0.007	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	370.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80176 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.51	0.154		2,8			P
OVARIES	0.0978	0.030	NO SIGNIFICANT				
PITUITARY	0.0161	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	331.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80184 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.63	0.175		9,10			P
OVARIES	0.0938	0.026	NO SIGNIFICANT				
PITUITARY	0.0174	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	361.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (P0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80193 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT				7,9			P
UTERUS/CX/OD	0.57	0.177	NO SIGNIFICANT				
OVARIES	0.0620	0.019	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
PITUITARY	0.0134	0.004		ESOPHAGUS	EYES	HEART	KIDNEYS
FINAL BODY WT(G)	322.			LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80203 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT				12,5			P
UTERUS/CX/OD	0.49	0.150					
OVARIES	0.0764	0.023	NO SIGNIFICANT				
PITUITARY	0.0155	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	327.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80208 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GRADE
UTERUS/CX/OD	0.73	0.222		
OVARIES	0.1002	0.030	NO SIGNIFICANT	
PITUITARY	0.0142	0.004	CHANGES OBSERVED	
FINAL BODY WT(G)	329.			

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT) P
6,10

GROSS:ADRENAL GLANDS
ESOPHAGUS
LIVER
OVARIES
SKIN
THYROID GLANDS
VAGINA
EYES
LYMPH NODE, MES
PANCREAS
SPLEEN
TRACHEA
BRAIN
HEART
LUNGS
PITUITARY
STOMACH
URINARY BLADDER
INTESTINE
KIDNEYS
MAMMARY GLAND
SALIVARY GLANDS
THYMUS GLAND
UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80215 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

							GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			
UTERUS/CX/OD	0.35	0.103		8,9			P
OVARIES	0.0821	0.024	NO SIGNIFICANT				
PITUITARY	0.0145	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	339.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80223 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.53	0.159		9,8			P
OVARIES	0.1216	0.036	NO SIGNIFICANT				
PITUITARY	0.0143	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	334.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80228 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT				7,8			P
UTERUS/CX/OD	0.35	0.104					
OVARIES	0.0825	0.024	NO SIGNIFICANT				
PITUITARY	0.0187	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	337.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80242 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)		GRADE
ORGAN WEIGHT				7,7		P
UTERUS/CX/OD	0.74	0.216				
OVARIES	0.0817	0.024	NO SIGNIFICANT			
PITUITARY	0.0197	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	343.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80253 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/06/02 DATE OF DEATH: 01/06/02 STUDY DAY: 54

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
ORGAN WEIGHT					
UTERUS/CX/OD	0.54	0.149			
OVARIES	0.1099	0.030	SKIN	6,9	P
PITUITARY	0.0199	0.005		GROSS: HAIR LOSS	
FINAL BODY WT(G)	363.		NO SIGNIFICANT	VENTRAL THORACIC	P
			CHANGES OBSERVED	GROSS:ADRENAL GLANDS	
				ESOPHAGUS	
				LIVER	
				OVARIES	
				SPLEEN	
				TRACHEA	
				VAGINA	
				EYES	
				LYMPH NODE, MES	
				PANCREAS	
				STOMACH	
				URINARY BLADDER	
				BRAIN	
				HEART	
				LUNGS	
				PITUITARY	
				THYMUS GLAND	
				UTERUS	
				INTESTINE	
				KIDNEYS	
				MAMMARY GLAND	
				SALIVARY GLANDS	
				THYROID GLANDS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80259 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
UTERUS/CX/OD	0.55	0.159		6,6	P
OVARIES	0.1161	0.033	NO SIGNIFICANT		
PITUITARY	0.0181	0.005	CHANGES OBSERVED		
FINAL BODY WT(G)	347.				

GROSS:

ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
ESOPHAGUS	EYES	HEART	KIDNEYS
LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
SKIN	SPLEEN	STOMACH	THYMUS GLAND
THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80268 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GRADE
UTERUS/CX/OD	0.71	0.215		
OVARIES	0.0859	0.026	NO SIGNIFICANT	
PITUITARY	0.0217	0.007	CHANGES OBSERVED	
FINAL BODY WT(G)	330.			

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)
9,9

GROSS:ADRENAL GLANDS
ESOPHAGUS
LIVER
OVARIES
SKIN
THYROID GLANDS
VAGINA
EYES
LYMPH NODE, MES
PANCREAS
SPLEEN
TRACHEA
BRAIN
HEART
LUNGS
PITUITARY
STOMACH
URINARY BLADDER
INTESTINE
KIDNEYS
MAMMARY GLAND
SALIVARY GLANDS
THYMUS GLAND
UTERUS

P

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80270 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.39	0.112	GROSS:	5,10			P
OVARIES	0.0979	0.028	NO SIGNIFICANT				
PITUITARY	0.0151	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	347.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80288 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)		P
UTERUS/CX/OD	0.51	0.141		7,9		
OVARIES	0.1080	0.030	NO SIGNIFICANT			
PITUITARY	0.0158	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	362.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80293 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
UTERUS/CX/OD	0.77	0.202		8,7	P
OVARIES	0.0925	0.024	NO SIGNIFICANT		
PITUITARY	0.0172	0.005	CHANGES OBSERVED		
FINAL BODY WT(G)	381.				

GROSS:

ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
ESOPHAGUS	EYES	HEART	KIDNEYS
LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
SKIN	SPLEEN	STOMACH	THYMUS GLAND
THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80298 GROUP 1: 0/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)		P
UTERUS/CX/OD	0.50	0.126		7,8		
OVARIES	0.1033	0.026	NO SIGNIFICANT			
PITUITARY	0.0200	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	396.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80126 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/01/02 DATE OF DEATH: 01/01/02 STUDY DAY: 49

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
UTERUS/CX/OD	0.47	0.135		5,8	P
OVARIES	0.0825	0.024	NO SIGNIFICANT		
PITUITARY	0.0141	0.004	CHANGES OBSERVED		
FINAL BODY WT(G)	349.				

GROSS: ADRENAL GLANDS, BRAIN, INTESTINE
ESOPHAGUS, HEART, KIDNEYS
LIVER, LUNGS, MAMMARY GLAND
OVARIES, PITUITARY, SALIVARY GLANDS
SKIN, STOMACH, THYMUS GLAND
THYROID GLANDS, TRACHEA, URINARY BLADDER, UTERUS
VAGINA, EYES, LYMPH NODE, MES, PANCREAS, SPLEEN

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (P0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80134 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT				5,6			P
UTERUS/CK/OD	0.40	0.137					
OVARIES	0.0982	0.034	NO SIGNIFICANT				
PITUITARY	0.0111	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	292.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80143 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

				GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	
UTERUS/CX/OD	0.37	0.110		P
OVARIES	0.0775	0.023	NO SIGNIFICANT	
PITUITARY	0.0170	0.005	CHANGES OBSERVED	
FINAL BODY WT(G)	337.			

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)
7,6

GROSS:ADRENAL GLANDS, BRAIN, INTESTINE
ESOPHAGUS, HEART, KIDNEYS
LIVER, LUNGS, MAMMARY GLAND
OVARIES, PITUITARY, SALIVARY GLANDS
SKIN, STOMACH, THYMUS GLAND
THYROID GLANDS, TRACHEA, URINARY BLADDER, UTERUS
VAGINA
EYES
LYMPH NODE, MES
PANCREAS
SPLEEN

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (P0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80156 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT				4,5			P
UTERUS/CX/OD	0.44	0.121					
OVARIES	0.0925	0.025	NO SIGNIFICANT				
PITUITARY	0.0212	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	364.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80166 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)				GRADE
				8,7				P
ORGAN WEIGHT								
UTERUS/CX/OD	0.58	0.163						
OVARIES	0.1008	0.028	NO SIGNIFICANT					
PITUITARY	0.0191	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE	
FINAL BODY WT(G)	356.			ESOPHAGUS	EYES	HEART	KIDNEYS	
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND	
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS	
				SKIN	SPLEEN	STOMACH	THYMUS GLAND	
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80177 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT				7,7			P
UTERUS/CX/OD	0.50	0.150					
OVARIES	0.0774	0.023	NO SIGNIFICANT				
PITUITARY	0.0185	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	333.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80183 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.46	0.132		7,7			P
OVARIES	0.0950	0.027	NO SIGNIFICANT				
PITUITARY	0.0227	0.007	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	348.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80191 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)				GRADE
UTERUS/CX/OD	0.68	0.194		7,8				P
OVARIES	0.0905	0.026	NO SIGNIFICANT					
PITUITARY	0.0157	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE	
FINAL BODY WT(G)	351.			ESOPHAGUS	EYES	HEART	KIDNEYS	
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND	
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS	
				SKIN	SPLEEN	STOMACH	THYMUS GLAND	
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80200 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
UTERUS/CX/OD	0.56	0.176		5,5	P
OVARIES	0.1141	0.036	NO SIGNIFICANT		
PITUITARY	0.0177	0.006	CHANGES OBSERVED	GROSS: ADRENAL GLANDS, VAGINA, BRAIN, INTESTINE, ESOPHAGUS, EYES, HEART, KIDNEYS, LIVER, LYMPH NODE, MES, LUNGS, MAMMARY GLAND, OVARIES, PANCREAS, PITUITARY, SALIVARY GLANDS, SKIN, SPLEEN, STOMACH, THYMUS GLAND, THYROID GLANDS, TRACHEA, URINARY BLADDER, UTERUS	
FINAL BODY WT(G)	318.				

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80205 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT				3,9			P
UTERUS/CX/OD	0.59	0.173					
OVARIES	0.0956	0.028	NO SIGNIFICANT				
PITUITARY	0.0222	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	342.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80210 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/01/02 DATE OF DEATH: 01/01/02 STUDY DAY: 49

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.52	0.150		10,6			P
OVARIES	0.0860	0.025	NO SIGNIFICANT				
PITUITARY	0.0147	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	346.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80225 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
UTERUS/CX/OD	0.51	0.161		4,2	P
OVARIES	0.0862	0.027	NO SIGNIFICANT		
PITUITARY	0.0226	0.007	CHANGES OBSERVED		
FINAL BODY WT(G)	317.				

GROSS: ADRENAL GLANDS, ESOPHAGUS, LIVER, OVARIES, SKIN, THYROID GLANDS, VAGINA, EYES, LYMPH NODE, MES, PANCREAS, SPLEEN, TRACHEA, BRAIN, HEART, LUNGS, PITUITARY, STOMACH, URINARY BLADDER, INTESTINE, KIDNEYS, MAMMARY GLAND, SALIVARY GLANDS, THYMUS GLAND, UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80229 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)		
UTERUS/CX/OD	0.50	0.148		6,7		P
OVARIES	0.0910	0.027	NO SIGNIFICANT			
PITUITARY	0.0203	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	337.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80231 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

							GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			
UTERUS/CX/OD	0.63	0.186		4,1			P
OVARIES	0.0926	0.027	NO SIGNIFICANT				
PITUITARY	0.0171	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	339.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80241 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.51	0.150		4,8			P
OVARIES	0.0795	0.023	NO SIGNIFICANT				
PITUITARY	0.0159	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	339.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80252 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							P
UTERUS/CX/OD	0.55	0.155		8,5			
OVARIES	0.0719	0.020	NO SIGNIFICANT				
PITUITARY	0.0110	0.003	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	355.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80255 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.35	0.100		10,5			P
OVARIES	0.0981	0.028	NO SIGNIFICANT				
PITUITARY	0.0181	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	349.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80256 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/07/02 DATE OF DEATH: 01/07/02 STUDY DAY: 55

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
ORGAN WEIGHT				1,2	P
UTERUS/CX/OD	0.65	0.189	KIDNEYS	GROSS: DILATED PELVIS	
OVARIES	0.1468	0.043		LEFT	2
PITUITARY	0.0163	0.005	NO SIGNIFICANT		
FINAL BODY WT(G)	344.		CHANGES OBSERVED	GROSS:ADRENAL GLANDS	
				ESOPHAGUS	
				LYMPH NODE, MES	
				PANCREAS	
				SPLEEN	
				TRACHEA	
				VAGINA	
				EYES	
				LUNGS	
				PITUITARY	
				STOMACH	
				URINARY BLADDER	
				BRAIN	
				HEART	
				MAMMARY GLAND	
				SALIVARY GLANDS	
				THYMUS GLAND	
				UTERUS	
					INTESTINE
					LIVER
					OVARIES
					SKIN
					THYROID GLANDS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80263 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.50	0.136		6,5			P
OVARIES	0.1002	0.027	NO SIGNIFICANT				
PITUITARY	0.0165	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	369.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80264 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.49	0.161		7,6			P
OVARIES	0.0730	0.024	NO SIGNIFICANT				
PITUITARY	0.0132	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	304.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80265 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/01/02 DATE OF DEATH: 01/01/02 STUDY DAY: 49

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)		
UTERUS/CX/OD	0.29	0.094		11,4		P
OVARIES	0.0680	0.022	NO SIGNIFICANT			
PITUITARY	0.0148	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	308.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80272 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT
UTERUS/CX/OD	0.39	0.112	
OVARIES	0.0797	0.023	NO SIGNIFICANT
PITUITARY	0.0158	0.005	CHANGES OBSERVED
FINAL BODY WT(G)	349.		

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT) 5,7

GROSS:ADRENAL GLANDS, ESOPHAGUS, LIVER, OVARIES, SKIN, THYROID GLANDS, VAGINA, EYES, LYMPH NODE, MES, PANCREAS, SPLEEN, TRACHEA, BRAIN, HEART, LUNGS, PITUITARY, STOMACH, URINARY BLADDER, INTESTINE, KIDNEYS, MAMMARY GLAND, SALIVARY GLANDS, THYMUS GLAND, UTERUS

	GRADE
	P

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80281 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/01/02 DATE OF DEATH: 01/01/02 STUDY DAY: 49

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.41	0.121		6,5			P
OVARIES	0.0835	0.025	NO SIGNIFICANT				
PITUITARY	0.0134	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	339.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80282 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.46	0.152		3,1			P
OVARIES	0.0869	0.029	NO SIGNIFICANT				
PITUITARY	0.0166	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	302.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80286 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.45	0.120		8,9			P
OVARIES	0.1056	0.028	NO SIGNIFICANT				
PITUITARY	0.0134	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	375.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80292 GROUP 2:700/700-D22 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GRADE
UTERUS/CX/OD	0.42	0.119		
OVARIES	0.0898	0.025		
PITUITARY	0.0182	0.005		
FINAL BODY WT(G)	353.			

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT) P
6,8

NO SIGNIFICANT CHANGES OBSERVED

GROSS:ADRENAL GLANDS, BRAIN, INTESTINE
ESOPHAGUS, EYES, KIDNEYS
LIVER, LYMPH NODE, MES, HEART, MAMMARY GLAND
OVARIES, PANCREAS, LUNGS, SALIVARY GLANDS
SKIN, SPLEEN, PITUITARY, THYMUS GLAND
THYROID GLANDS, TRACHEA, STOMACH, UTERUS
VAGINA, URINARY BLADDER

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80123 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

					GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	
UTERUS/CX/OD	0.53	0.157		9,6	P
OVARIES	0.0924	0.027	NO SIGNIFICANT		
PITUITARY	0.0186	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	
FINAL BODY WT(G)	338.			ESOPHAGUS	
				LIVER	
				OVARIES	
				SKIN	
				THYROID GLANDS	
				VAGINA	
				EYES	
				LYMPH NODE, MES	
				PANCREAS	
				SPLEEN	
				TRACHEA	
				BRAIN	
				HEART	
				LUNGS	
				PITUITARY	
				STOMACH	
				URINARY BLADDER	
				INTESTINE	
				KIDNEYS	
				MAMMARY GLAND	
				SALIVARY GLANDS	
				THYMUS GLAND	
				UTERUS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80130 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.46	0.135		3,4			P
OVARIES	0.0831	0.024	NO SIGNIFICANT				
PITUITARY	0.0163	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	340.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80138 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT
UTERUS/CX/OD	0.49	0.148	
OVARIES	0.0883	0.027	NO SIGNIFICANT
PITUITARY	0.0148	0.004	CHANGES OBSERVED
FINAL BODY WT(G)	330.		

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT) 6,7

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE	GRADE
ESOPHAGUS	EYES	HEART	KIDNEYS	P
LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND	
OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS	
SKIN	SPLEEN	STOMACH	THYMUS GLAND	
THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS	

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80150 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.57	0.162		2,8			P
OVARIES	0.1065	0.030	NO SIGNIFICANT				
PITUITARY	0.0254	0.007	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	351.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80153 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT
UTERUS/CX/OD	0.66	0.182	
OVARIES	0.1074	0.030	NO SIGNIFICANT
PITUITARY	0.0187	0.005	CHANGES OBSERVED
FINAL BODY WT(G)	362.		

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT) 7,7

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

					GRADE
GROSS:ADRENAL GLANDS	VAGINA	BRAIN		INTESTINE	
ESOPHAGUS	EYES	HEART		KIDNEYS	
LIVER	LYMPH NODE, MES	LUNGS		MAMMARY GLAND	
OVARIES	PANCREAS	PITUITARY		SALIVARY GLANDS	P
SKIN	SPLEEN	STOMACH		THYMUS GLAND	
THYROID GLANDS	TRACHEA	URINARY BLADDER		UTERUS	

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80160 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

							GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			P
UTERUS/CX/OD	0.50	0.156		4,4			
OVARIES	0.0706	0.022	NO SIGNIFICANT				
PITUITARY	0.0171	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	321.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (FO - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80179 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.48	0.162		1,2			P
OVARIES	0.0787	0.027	NO SIGNIFICANT				
PITUITARY	0.0092	0.003	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	296.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80182 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT
UTERUS/CX/OD	0.58	0.184	
OVARIES	0.1012	0.032	NO SIGNIFICANT
PITUITARY	0.0156	0.005	CHANGES OBSERVED
FINAL BODY WT(G)	316.		

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT) 6,7

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

				GRADE
GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE	
ESOPHAGUS	EYES	HEART	KIDNEYS	
LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND	
OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS	P
SKIN	SPLEEN	STOMACH	THYMUS GLAND	
THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS	

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80186 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.45	0.130		3,6			P
OVARIES	0.0744	0.022	NO SIGNIFICANT				
PITUITARY	0.0170	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	346.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80189 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/06/02 DATE OF DEATH: 01/06/02 STUDY DAY: 54

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
UTERUS/CX/OD	0.41	0.120		5,8	P
OVARIES	0.1058	0.031	NO SIGNIFICANT		
PITUITARY	0.0278	0.008	CHANGES OBSERVED		
FINAL BODY WT(G)	342.				

GROSS:ADRENAL GLANDS, BRAIN, INTESTINE
ESOPHAGUS, EYES, KIDNEYS
LIVER, LYMPH NODE, MES, HEART, MAMMARY GLAND
OVARIES, PANCREAS, LUNGS, SALIVARY GLANDS
SKIN, SPLEEN, PITUITARY, THYMUS GLAND
THYROID GLANDS, TRACHEA, STOMACH, UTERUS
URINARY BLADDER

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80192 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

ORGAN WEIGHT	ABS.(G)	REL.
UTERUS/CX/OD	0.38	0.113
OVARIES	0.1177	0.035
PITUITARY	0.0152	0.005
FINAL BODY WT(G)	337.	

GENERAL COMMENT NO SIGNIFICANT CHANGES OBSERVED

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT) 6,7

GROSS:ADRENAL GLANDS
ESOPHAGUS
LIVER
OVARIES
SKIN
THYROID GLANDS
VAGINA
EYES
LYMPH NODE, MES
PANCREAS
SPLEEN
TRACHEA
BRAIN
HEART
LUNGS
PITUITARY
STOMACH
URINARY BLADDER

GRADE
P

INTESTINE
KIDNEYS
MAMMARY GLAND
SALIVARY GLANDS
THYMUS GLAND
UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80197 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

	ABS.(G)	REL.	GENERAL COMMENT	GRADE
ORGAN WEIGHT				
UTERUS/CX/OD	0.57	0.162		
OVARIES	0.0985	0.028	NO SIGNIFICANT	
PITUITARY	0.0170	0.005	CHANGES OBSERVED	
FINAL BODY WT(G)	352.			

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT) P
7,9

GROSS:ADRENAL GLANDS
ESOPHAGUS
LIVER
OVARIES
SKIN
THYROID GLANDS
VAGINA
EYES
LYMPH NODE, MES
PANCREAS
SPLEEN
TRACHEA
BRAIN
HEART
LUNGS
PITUITARY
STOMACH
URINARY BLADDER
INTESTINE
KIDNEYS
MAMMARY GLAND
SALIVARY GLANDS
THYMUS GLAND
UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80213 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/06/02 DATE OF DEATH: 01/06/02 STUDY DAY: 54

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)		
UTERUS/CX/OD	0.69	0.208		7,7		P
OVARIES	0.1153	0.035	NO SIGNIFICANT			
PITUITARY	0.0228	0.007	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	332.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80219 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GRADE
UTERUS/CX/OD	0.47	0.134		
OVARIES	0.0765	0.022	NO SIGNIFICANT	
PITUITARY	0.0139	0.004	CHANGES OBSERVED	
FINAL BODY WT(G)	352.			

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT) P
5,8

GROSS:ADRENAL GLANDS, BRAIN, INTESTINE
ESOPHAGUS, EYES, KIDNEYS
LIVER, LYMPH NODE, MES, HEART, MAMMARY GLAND
OVARIES, PANCREAS, LUNGS, SALIVARY GLANDS
SKIN, SPLEEN, PITUITARY, THYMUS GLAND
THYROID GLANDS, TRACHEA, STOMACH, UTERUS
VAGINA, URINARY BLADDER

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80221 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

	ABS.(G)	REL.	GENERAL COMMENT	GRADE
ORGAN WEIGHT				
UTERUS/CX/OD	0.49	0.138		
OVARIES	0.0880	0.025	NO SIGNIFICANT	
PITUITARY	0.0151	0.004	CHANGES OBSERVED	
FINAL BODY WT(G)	356.			

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)
6,9

GROSS:ADRENAL GLANDS
ESOPHAGUS
LIVER
OVARIES
SKIN
THYROID GLANDS
VAGINA
EYES
LYMPH NODE, MES
PANCREAS
SPLEEN
TRACHEA
BRAIN
HEART
LUNGS
PITUITARY
STOMACH
URINARY BLADDER
INTESTINE
KIDNEYS
MAMMARY GLAND
SALIVARY GLANDS
THYMUS GLAND
UTERUS

P

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO, STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80227 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT				6,4			P
UTERUS/CX/OD	0.61	0.202					
OVARIES	0.1085	0.036	NO SIGNIFICANT				
PITUITARY	0.0196	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	302.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80230 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.50	0.137		2,7			P
OVARIES	0.0738	0.020	NO SIGNIFICANT				
PITUITARY	0.0147	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	366.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80237 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
UTERUS/CX/OD	0.56	0.165		4,7	P
OVARIES	0.0875	0.026	NO SIGNIFICANT		
PITUITARY	0.0182	0.005	CHANGES OBSERVED		
FINAL BODY WT(G)	339.				

GROSS:ADRENAL GLANDS, ESOPHAGUS, LIVER, OVARIES, SKIN, THYROID GLANDS, VAGINA, EYES, LYMPH NODE, MES, PANCREAS, SPLEEN, TRACHEA, BRAIN, HEART, LUNGS, PITUITARY, STOMACH, URINARY BLADDER, INTESTINE, KIDNEYS, MAMMARY GLAND, SALIVARY GLANDS, THYMUS GLAND, UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80244 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

					GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	
UTERUS/CX/OD	0.46	0.142		4,6	P
OVARIES	0.0943	0.029	NO SIGNIFICANT		
PITUITARY	0.0154	0.005	CHANGES OBSERVED		
FINAL BODY WT(G)	324.				

GROSS:ADRENAL GLANDS, BRAIN, INTESTINE
ESOPHAGUS, HEART, KIDNEYS
LIVER, LUNGS, MAMMARY GLAND
OVARIES, PITUITARY, SALIVARY GLANDS
SKIN, STOMACH, THYMUS GLAND
THYROID GLANDS, URINARY BLADDER, UTERUS
TRACHEA
VAGINA
EYES
LYMPH NODE, MES
PANCREAS
SPLEEN

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80245 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

								GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)				
UTERUS/CX/OD	0.42	0.120		5,5				P
OVARIES	0.0970	0.028	NO SIGNIFICANT					
PITUITARY	0.0174	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE	
FINAL BODY WT(G)	350.			ESOPHAGUS	EYES	HEART	KIDNEYS	
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND	
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS	
				SKIN	SPLEEN	STOMACH	THYMUS GLAND	
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80257 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)				GRADE
ORGAN WEIGHT								
UTERUS/CX/OD	0.57	0.179		2,3				P
OVARIES	0.1001	0.031	NO SIGNIFICANT					
PITUITARY	0.0142	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE	
FINAL BODY WT(G)	319.			ESOPHAGUS	EYES	HEART	KIDNEYS	
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND	
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS	
				SKIN	SPLEEN	STOMACH	THYMUS GLAND	
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80275 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)				GRADE
UTERUS/CX/OD	0.46	0.135		7,5				
OVARIES	0.0713	0.021	NO SIGNIFICANT					
PITUITARY	0.0136	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE	P
FINAL BODY WT(G)	342.			ESOPHAGUS	EYES	HEART	KIDNEYS	
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND	
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS	
				SKIN	SPLEEN	STOMACH	THYMUS GLAND	
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80276 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.56	0.147		9,6			P
OVARIES	0.0947	0.025	NO SIGNIFICANT				
PITUITARY	0.0233	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	380.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80291 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)		P
UTERUS/CX/OD	0.56	0.161		2,8		
OVARIES	0.0913	0.026	NO SIGNIFICANT			
PITUITARY	0.0205	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	347.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80296 GROUP 3:700/700-D44 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.42	0.124		2,8			P
OVARIES	0.1184	0.035	NO SIGNIFICANT				
PITUITARY	0.0162	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	338.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80139 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)		P
UTERUS/CX/OD	0.44	0.138		8,5		
OVARIES	0.0783	0.025	NO SIGNIFICANT			
PITUITARY	0.0122	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	319.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80141 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.
UTERUS/CX/OD	0.43	0.128
OVARIES	0.0941	0.028
PITUITARY	0.0160	0.005
FINAL BODY WT(G)	335.	

GENERAL COMMENT NO SIGNIFICANT CHANGES OBSERVED

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT) 2,10

GROSS:ADRENAL GLANDS
ESOPHAGUS
LIVER
OVARIES
SKIN
THYROID GLANDS
VAGINA
EYES
LYMPH NODE, MES
PANCREAS
SPLEEN
TRACHEA
BRAIN
HEART
LUNGS
PITUITARY
STOMACH
URINARY BLADDER
INTESTINE
KIDNEYS
MAMMARY GLAND
SALIVARY GLANDS
THYMUS GLAND
UTERUS

GRADE
P

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80142 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

					GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	
UTERUS/CX/OD	0.57	0.166		5,8	P
OVARIES	0.0888	0.026	NO SIGNIFICANT		
PITUITARY	0.0164	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	
FINAL BODY WT(G)	343.			ESOPHAGUS	
				LIVER	
				OVARIES	
				SKIN	
				THYROID GLANDS	
				VAGINA	
				EYES	
				LYMPH NODE, MES	
				PANCREAS	
				SPLEEN	
				TRACHEA	
				BRAIN	
				HEART	
				LUNGS	
				PITUITARY	
				STOMACH	
				URINARY BLADDER	
				INTESTINE	
				KIDNEYS	
				MAMMARY GLAND	
				SALIVARY GLANDS	
				THYMUS GLAND	
				UTERUS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80161 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.46	0.140		7,7			P
OVARIES	0.0746	0.023	NO SIGNIFICANT				
PITUITARY	0.0101	0.003	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	329.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80170 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.
UTERUS/CX/OD	0.47	0.123
OVARIES	0.1004	0.026
PITUITARY	0.0168	0.004
FINAL BODY WT(G)	383.	

GENERAL COMMENT NO SIGNIFICANT CHANGES OBSERVED

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)
3,11

GROSS:ADRENAL GLANDS
ESOPHAGUS
LIVER
OVARIES
SKIN
THYROID GLANDS
VAGINA
EYES
LYMPH NODE, MES
PANCREAS
SPLEEN
TRACHEA
BRAIN
HEART
LUNGS
PITUITARY
STOMACH
URINARY BLADDER
INTESTINE
KIDNEYS
MAMMARY GLAND
SALIVARY GLANDS
THYMUS GLAND
UTERUS

GRADE
P

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80173 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)		
UTERUS/CX/OD	0.61	0.177		5,6		P
OVARIES	0.0816	0.024	NO SIGNIFICANT			
PITUITARY	0.0125	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	344.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80180 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.46	0.135		7,7			P
OVARIES	0.1129	0.033	NO SIGNIFICANT				
PITUITARY	0.0160	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	342.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80187 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
UTERUS/CX/OD	0.65	0.191		6,4	P
OVARIES	0.0874	0.026	NO SIGNIFICANT		
PITUITARY	0.0141	0.004	CHANGES OBSERVED		
FINAL BODY WT(G)	340.				

GROSS:

ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
ESOPHAGUS	EYES	HEART	KIDNEYS
LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
SKIN	SPLEEN	STOMACH	THYMUS GLAND
THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 * SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80201 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/06/02 DATE OF DEATH: 01/06/02 STUDY DAY: 54

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)		
UTERUS/CX/OD	0.54	0.171				P
OVARIES	0.1095	0.035	NO SIGNIFICANT	0,3		
PITUITARY	0.0193	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN
FINAL BODY WT(G)	315.			ESOPHAGUS	EYES	HEART
				LIVER	LYMPH NODE, MES	LUNGS
				OVARIES	PANCREAS	PITUITARY
				SKIN	SPLEEN	STOMACH
				THYROID GLANDS	TRACHEA	URINARY BLADDER

INTESTINE
KIDNEYS
MAMMARY GLAND
SALIVARY GLANDS
THYMUS GLAND
UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80214 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT				9,6			P
UTERUS/CX/OD	0.50	0.142					
OVARIES	0.0917	0.026	NO SIGNIFICANT				
PITUITARY	0.0199	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	353.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO, STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80220 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.58	0.159		5,9			P
OVARIES	0.1005	0.028	NO SIGNIFICANT				
PITUITARY	0.0163	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	365.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80222 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.52	0.146		4,6			P
OVARIES	0.0861	0.024	NO SIGNIFICANT				
PITUITARY	0.0139	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	355.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80233 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GRADE
UTERUS/CX/OD	0.52	0.157		
OVARIES	0.0966	0.029	NO SIGNIFICANT	
PITUITARY	0.0171	0.005	CHANGES OBSERVED	P
FINAL BODY WT(G)	332.			

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)
8,7

GROSS:ADRENAL GLANDS
ESOPHAGUS
LIVER
OVARIES
SKIN
THYROID GLANDS
VAGINA
EYES
LYMPH NODE, MES
PANCREAS
SPLEEN
TRACHEA
BRAIN
HEART
LUNGS
PITUITARY
STOMACH
URINARY BLADDER
INTESTINE
KIDNEYS
MAMMARY GLAND
SALIVARY GLANDS
THYMUS GLAND
UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80234 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.51	0.152		2,3			P
OVARIES	0.0986	0.029	NO SIGNIFICANT				
PITUITARY	0.0157	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	335.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80243 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

				GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	
UTERUS/CX/OD	0.47	0.136	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	
OVARIES	0.0937	0.027	2,5	P
PITUITARY	0.0153	0.004	NO SIGNIFICANT CHANGES OBSERVED	
FINAL BODY WT(G)	345.			

GROSS:ADRENAL GLANDS, ESOPHAGUS, LIVER, OVARIES, SKIN, THYROID GLANDS, VAGINA, EYES, LYMPH NODE, MES, PANCREAS, SPLEEN, TRACHEA, BRAIN, HEART, LUNGS, PITUITARY, STOMACH, URINARY BLADDER, INTESTINE, KIDNEYS, MAMMARY GLAND, SALIVARY GLANDS, THYMUS GLAND, UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80240 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.77	0.221		8,7			P
OVARIES	0.0926	0.027	NO SIGNIFICANT				
PITUITARY	0.0161	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	349.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80247 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
UTERUS/CX/OD	0.44	0.128		0,10	P
OVARIES	0.0818	0.024	NO SIGNIFICANT		
PITUITARY	0.0129	0.004	CHANGES OBSERVED		
FINAL BODY WT(G)	343.				

GROSS:ADRENAL GLANDS, VAGINA, BRAIN, INTESTINE
ESOPHAGUS, EYES, HEART, KIDNEYS
LIVER, LYMPH NODE, MES, LUNGS, MAMMARY GLAND
OVARIES, PANCREAS, PITUITARY, SALIVARY GLANDS
SKIN, SPLEEN, STOMACH, THYMUS GLAND
THYROID GLANDS, TRACHEA, URINARY BLADDER, UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80258 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
UTERUS/CX/OD	0.40	0.112		6,4	P
OVARIES	0.0876	0.024	NO SIGNIFICANT		
PITUITARY	0.0158	0.004	CHANGES OBSERVED		
FINAL BODY WT(G)	358.				

GROSS:

ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
ESOPHAGUS	EYES	HEART	KIDNEYS
LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
SKIN	SPLEEN	STOMACH	THYMUS GLAND
THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80260 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.48	0.136		8,8			P
OVARIES	0.0891	0.025	NO SIGNIFICANT				
PITUITARY	0.0162	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	
FINAL BODY WT(G)	353.			ESOPHAGUS	EYES	HEART	INTESTINE
				LIVER	LYMPH NODE, MES	LUNGS	KIDNEYS
				OVARIES	PANCREAS	PITUITARY	MAMMARY GLAND
				SKIN	SPLEEN	STOMACH	SALIVARY GLANDS
				THYROID GLANDS	TRACHEA	URINARY BLADDER	THYMUS GLAND
							UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80262 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

				GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	
UTERUS/CX/OD	0.50	0.153	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	P
OVARIES	0.0914	0.028	10,7	
PITUITARY	0.0139	0.004	NO SIGNIFICANT	
FINAL BODY WT(G)	326.		CHANGES OBSERVED	

GROSS: ADRENAL GLANDS, ESOPHAGUS, LIVER, OVARIES, SKIN, THYROID GLANDS, VAGINA, EYES, LYMPH NODE, MES, PANCREAS, SPLEEN, TRACHEA, BRAIN, HEART, LUNGS, PITUITARY, STOMACH, URINARY BLADDER, INTESTINE, KIDNEYS, MAMMARY GLAND, SALIVARY GLANDS, THYMUS GLAND, UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80273 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.56	0.182		2,1			P
OVARIES	0.0788	0.026	NO SIGNIFICANT				
PITUITARY	0.0114	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	307.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80277 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)		
UTERUS/CX/OD	0.33	0.113		2,0		P
OVARIES	0.0779	0.027	NO SIGNIFICANT			
PITUITARY	0.0199	0.007	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	292.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80278 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.32	0.092		6,3			P
OVARIES	0.0920	0.026	NO SIGNIFICANT				
PITUITARY	0.0174	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	348.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80283 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.40	0.122		5,7			P
OVARIES	0.0999	0.030	NO SIGNIFICANT				
PITUITARY	0.0174	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	329.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80297 GROUP 4: 700/0 PPM FEMALE SCHEDULED EUTH 01/01/02 DATE OF DEATH: 01/01/02 STUDY DAY: 49

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)		P
UTERUS/CX/OD	0.51	0.145		8,8		
OVARIES	0.0968	0.028	NO SIGNIFICANT			
PITUITARY	0.0158	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN
FINAL BODY WT(G)	351.			ESOPHAGUS	EYES	HEART
				LIVER	LYMPH NODE, MES	LUNGS
				OVARIES	PANCREAS	PITUITARY
				SKIN	SPLEEN	STOMACH
				THYROID GLANDS	TRACHEA	URINARY BLADDER

INTESTINE
KIDNEYS
MAMMARY GLAND
SALIVARY GLANDS
THYMUS GLAND
UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80122 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

ORGAN WEIGHT	ABS.(G)	REL.
UTERUS/CX/OD	0.50	0.142
OVARIES	0.0932	0.026
PITUITARY	0.0166	0.005
FINAL BODY WT(G)	352.	

GENERAL COMMENT NO SIGNIFICANT CHANGES OBSERVED

GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT) 6,9

GROSS:ADRENAL GLANDS
ESOPHAGUS
LIVER
OVARIES
SKIN
THYROID GLANDS
VAGINA
EYES
LYMPH NODE, MES
PANCREAS
SPLEEN
TRACHEA
BRAIN
HEART
LUNGS
PITUITARY
STOMACH
URINARY BLADDER

GRADE P

INTESTINE
KIDNEYS
MAMMARY GLAND
SALIVARY GLANDS
THYMUS GLAND
UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80124 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

				GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	
UTERUS/CX/OD	0.35	0.102	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	
OVARIES	0.1054	0.031	7,6	P
PITUITARY	0.0142	0.004	NO SIGNIFICANT	
FINAL BODY WT(G)	344.		CHANGES OBSERVED	

GROSS:ADRENAL GLANDS, BRAIN, INTESTINE
ESOPHAGUS, EYES, HEART, KIDNEYS
LIVER, LYMPH NODE, MES, LUNGS, MAMMARY GLAND
OVARIES, PANCREAS, PITUITARY, SALIVARY GLANDS
SKIN, SPLEEN, STOMACH, THYMUS GLAND
THYROID GLANDS, TRACHEA, URINARY BLADDER, UTERUS
VAGINA

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80137 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)				GRADE
UTERUS/CX/OD	0.48	0.136	GROSS:	5,7				P
OVARIES	0.1184	0.034	NO SIGNIFICANT					
PITUITARY	0.0170	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE	
FINAL BODY WT(G)	353.			ESOPHAGUS	EYES	HEART	KIDNEYS	
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND	
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS	
				SKIN	SPLEEN	STOMACH	THYMUS GLAND	
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80163 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)				GRADE
UTERUS/CX/OD	0.68	0.211		8,7				P
OVARIES	0.1229	0.038	NO SIGNIFICANT					
PITUITARY	0.0193	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE	
FINAL BODY WT(G)	323.			ESOPHAGUS	EYES	HEART	KIDNEYS	
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND	
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS	
				SKIN	SPLEEN	STOMACH	THYMUS GLAND	
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80165 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT				5,10			P
UTERUS/CX/OD	0.46	0.139					
OVARIES	0.0962	0.029	NO SIGNIFICANT				
PITUITARY	0.0216	0.007	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	331.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80171 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

					GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	
UTERUS/CX/OD	0.43	0.142		8,5	P
OVARIES	0.0661	0.022	NO SIGNIFICANT		
PITUITARY	0.0160	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	
FINAL BODY WT(G)	303.			ESOPHAGUS	
				LIVER	
				OVARIES	
				SKIN	
				THYROID GLANDS	
				VAGINA	
				EYES	
				LYMPH NODE, MES	
				PANCREAS	
				SPLEEN	
				TRACHEA	
				BRAIN	
				HEART	
				LUNGS	
				PITUITARY	
				STOMACH	
				URINARY BLADDER	
				INTESTINE	
				KIDNEYS	
				MAMMARY GLAND	
				SALIVARY GLANDS	
				THYMUS GLAND	
				UTERUS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80172 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.67	0.176		10,6			P
OVARIES	0.0994	0.026	NO SIGNIFICANT				
PITUITARY	0.0157	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	380.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80175 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.94	0.287		7,7			P
OVARIES	0.1174	0.036	NO SIGNIFICANT				
PITUITARY	0.0212	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	327.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80188 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
UTERUS/CX/OD	0.47	0.135		6,7	P
OVARIES	0.1220	0.035	NO SIGNIFICANT		
PITUITARY	0.0151	0.004	CHANGES OBSERVED		
FINAL BODY WT(G)	348.				

GROSS:ADRENAL GLANDS, VAGINA, BRAIN, INTESTINE
ESOPHAGUS, EYES, HEART, KIDNEYS
LIVER, LYMPH NODE, MES, LUNGS, MAMMARY GLAND
OVARIES, PANCREAS, PITUITARY, SALIVARY GLANDS
SKIN, SPLEEN, STOMACH, THYMUS GLAND
THYROID GLANDS, TRACHEA, URINARY BLADDER, UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80194 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)		
UTERUS/CX/OD	0.75	0.227		7,8		P
OVARIES	0.0929	0.028	NO SIGNIFICANT			
PITUITARY	0.0139	0.004	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	331.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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ANIMAL NO. 80196 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
ORGAN WEIGHT					
UTERUS/CX/OD	0.44	0.135		6,6	P
OVARIES	0.1071	0.033	NO SIGNIFICANT		
PITUITARY	0.0223	0.007	CHANGES OBSERVED		
FINAL BODY WT(G)	326.				

GROSS:ADRENAL GLANDS, BRAIN, INTESTINE
ESOPHAGUS, HEART, KIDNEYS
LIVER, LUNGS, MAMMARY GLAND
OVARIES, PITUITARY, SALIVARY GLANDS
SKIN, STOMACH, THYMUS GLAND
THYROID GLANDS, TRACHEA, URINARY BLADDER, UTERUS
VAGINA
EYES
LYMPH NODE, MES
PANCREAS
SPLEEN

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80202 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)				GRADE
UTERUS/CX/OD	0.41	0.112		7,7				P
OVARIES	0.1020	0.028	NO SIGNIFICANT					
PITUITARY	0.0194	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE	
FINAL BODY WT(G)	367.			ESOPHAGUS	EYES	HEART	KIDNEYS	
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND	
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS	
				SKIN	SPLEEN	STOMACH	THYMUS GLAND	
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS	

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80204 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
UTERUS/CX/OD	0.45	0.124		9,9	P
OVARIES	0.0981	0.027	NO SIGNIFICANT		
PITUITARY	0.0189	0.005	CHANGES OBSERVED		
FINAL BODY WT(G)	364.				

GROSS:

ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
ESOPHAGUS	EYES	HEART	KIDNEYS
LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
SKIN	SPLEEN	STOMACH	THYMUS GLAND
THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80209 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/01/02 DATE OF DEATH: 01/01/02 STUDY DAY: 49

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.44	0.134	GROSS:ADRENAL GLANDS	VAGINA		BRAIN	INTESTINE
OVARIES	0.0759	0.023	NO SIGNIFICANT	6,8		EYES	HEART	KIDNEYS	P
PITUITARY	0.0198	0.006	CHANGES OBSERVED	ESOPHAGUS	LYMPH NODE, MES	LIVER	LUNGS	MAMMARY GLAND
FINAL BODY WT(G)	329.			LIVER	PANCREAS	OVARIES	PITUITARY	SALIVARY GLANDS
				OVARIES	SPLEEN	SKIN	STOMACH	THYMUS GLAND
				SKIN	TRACHEA	THYROID GLANDS	URINARY BLADDER	UTERUS
				THYROID GLANDS				

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80211 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
ORGAN WEIGHT					
UTERUS/CX/OD	0.55	0.161		9,6	P
OVARIES	0.0598	0.017	NO SIGNIFICANT		
PITUITARY	0.0161	0.005	CHANGES OBSERVED		
FINAL BODY WT(G)	342.				

GROSS:ADRENAL GLANDS, BRAIN, INTESTINE
ESOPHAGUS, EYES, KIDNEYS
LIVER, LYMPH NODE, MES, HEART, MAMMARY GLAND
OVARIES, PANCREAS, LUNGS, SALIVARY GLANDS
SKIN, SPLEEN, PITUITARY, THYMUS GLAND
THYROID GLANDS, TRACHEA, STOMACH, URINARY BLADDER, UTERUS
VAGINA

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80226 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.48	0.150		5,7			P
OVARIES	0.1120	0.035	NO SIGNIFICANT				
PITUITARY	0.0159	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	320.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80238 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.43	0.125		9,5			P
OVARIES	0.0971	0.028	NO SIGNIFICANT				
PITUITARY	0.0177	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	343.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80239 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/03/02 DATE OF DEATH: 01/03/02 STUDY DAY: 51

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
UTERUS/CX/OD	0.61	0.183		4,10	P
OVARIES	0.1130	0.034	NO SIGNIFICANT		
PITUITARY	0.0186	0.006	CHANGES OBSERVED		
FINAL BODY WT(G)	333.				

GROSS:

ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
ESOPHAGUS	EYES	HEART	KIDNEYS
LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
SKIN	SPLEEN	STOMACH	THYMUS GLAND
THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80251 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.52	0.142		9,7			
OVARIES	0.0797	0.022	NO SIGNIFICANT				P
PITUITARY	0.0166	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	
FINAL BODY WT(G)	367.			ESOPHAGUS	EYES	HEART	INTESTINE
				LIVER	LYMPH NODE, MES	LUNGS	KIDNEYS
				OVARIES	PANCREAS	PITUITARY	MAMMARY GLAND
				SKIN	SPLEEN	STOMACH	SALIVARY GLANDS
				THYROID GLANDS	TRACHEA	URINARY BLADDER	THYMUS GLAND
							UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80284 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
ORGAN WEIGHT					
UTERUS/CX/OD	0.53	0.151		9,7	P
OVARIES	0.1022	0.029	NO SIGNIFICANT		
PITUITARY	0.0163	0.005	CHANGES OBSERVED		
FINAL BODY WT(G)	351.				

GROSS:ADRENAL GLANDS, VAGINA, BRAIN, INTESTINE
ESOPHAGUS, EYES, HEART, KIDNEYS
LIVER, LYMPH NODE, MES, LUNGS, MAMMARY GLAND
OVARIES, PANCREAS, PITUITARY, SALIVARY GLANDS
SKIN, SPLEEN, STOMACH, THYMUS GLAND
THYROID GLANDS, TRACHEA, URINARY BLADDER, UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80287 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/04/02 DATE OF DEATH: 01/04/02 STUDY DAY: 52

	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
ORGAN WEIGHT							
UTERUS/CX/OD	0.52	0.147		7,9			P
OVARIES	0.0963	0.027	NO SIGNIFICANT				
PITUITARY	0.0212	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	353.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80289 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)			GRADE
UTERUS/CX/OD	0.63	0.185		7,8			P
OVARIES	0.1277	0.037	NO SIGNIFICANT				
PITUITARY	0.0213	0.006	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	341.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80294 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/02/02 DATE OF DEATH: 01/02/02 STUDY DAY: 50

						GRADE
ORGAN WEIGHT	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)		
UTERUS/CX/OD	0.63	0.178		10,5		P
OVARIES	0.1002	0.028	NO SIGNIFICANT			
PITUITARY	0.0181	0.005	CHANGES OBSERVED	GROSS:ADRENAL GLANDS	VAGINA	BRAIN	INTESTINE
FINAL BODY WT(G)	354.			ESOPHAGUS	EYES	HEART	KIDNEYS
				LIVER	LYMPH NODE, MES	LUNGS	MAMMARY GLAND
				OVARIES	PANCREAS	PITUITARY	SALIVARY GLANDS
				SKIN	SPLEEN	STOMACH	THYMUS GLAND
				THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

ANIMAL NO. 80299 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/07/02 DATE OF DEATH: 01/07/02 STUDY DAY: 55

ORGAN	ABS.(G)	REL.	GENERAL COMMENT	GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	GRADE
UTERUS/CX/OD	0.52	0.144		11,6	P
OVARIES	0.0909	0.025	NO SIGNIFICANT		
PITUITARY	0.0164	0.005	CHANGES OBSERVED		
FINAL BODY WT(G)	361.				

GROSS:ADRENAL GLANDS, BRAIN, INTESTINE
ESOPHAGUS, EYES, HEART, KIDNEYS
LIVER, LYMPH NODE, MES, LUNGS, MAMMARY GLAND
OVARIES, PANCREAS, PITUITARY, SALIVARY GLANDS
SKIN, SPLEEN, STOMACH, THYMUS GLAND
THYROID GLANDS, TRACHEA, URINARY BLADDER, UTERUS
VAGINA

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

TABLE 131 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL MACROSCOPIC FINDINGS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL NO. 80300 GROUP 5: 0/700 PPM FEMALE SCHEDULED EUTH 01/05/02 DATE OF DEATH: 01/05/02 STUDY DAY: 53

	ABS.(G)	REL.	GENERAL COMMENT	GRADE
ORGAN WEIGHT			GROSS: FORMER IMPLANTATION SITES (LEFT,RIGHT)	
UTERUS/CX/OD	0.49	0.138	8,8	P
OVARIES	0.1146	0.032	SKIN	
PITUITARY	0.0183	0.005	GROSS: HAIR LOSS	
FINAL BODY WT(G)	354.		LEFT LATERAL NECK; LEFT LATERAL THORACIC	P
			NO SIGNIFICANT	
			CHANGES OBSERVED	

GROSS:ADRENAL GLANDS, BRAIN, ESOPHAGUS, EYES, HEART, INTESTINE, KIDNEYS, LIVER, LUNGS, LYMPH NODE, MES, MAMMARY GLAND, OVARIES, PANCREAS, PITUITARY, SALIVARY GLANDS, SPLEEN, STOMACH, THYMUS GLAND, THYROID GLANDS, TRACHEA, URINARY BLADDER, UTERUS

GROSS GRADE CODE: 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT

PGRHv4.31
11/18/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 132 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL IMPLANTATION SITES
0/0 PPM

DAM NO.	IMPLANTATION SITES	PUPS BORN	UNACCOUNTED SITES
80125	15	17	NA
80129	16	16	0
80133	15	14	1
80135	15	14	1
80136	15	15	0
80140	15	13	2
80144	15	15	0
80145	19	17	2
80146	14	13	1
80154	7	7	0
80155	16	16	0
80164	16	15	1
80174	18	17	1
80176	10	16	NA
80184	19	18	1
80193	16	15	1
80203	17	16	1
80208	16	16	0
80215	17	16	1
80223	17	17	0
80228	15	15	0
80242	14	10	4
80253	15	15	0
80259	12	12	0
80268	18	17	1
80270	15	14	1
80288	16	15	1
80293	15	14	1
80298	15	15	0
MEAN	15.3	14.8	0.8
S.D.	2.43	2.27	0.89
N	29	29	27

NOTE: ONLY DAMS THAT HAVE DELIVERED ONE OR MORE PUPS ARE INCLUDED IN CALCULATION OF MEAN.
NA = NOT APPLICABLE - NUMBER OF PUPS BORN EXCEEDED NUMBER OF IMPLANTATION SITES; VALUE NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 132 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL IMPLANTATION SITES

700/700-D22 PPM

DAM NO.	IMPLANTATION SITES	PUPS BORN	UNACCOUNTED SITES
80126	13	13	0
80134	11	10	1
80143	13	12	1
80156	9	9	0
80166	15	14	1
80177	14	13	1
80183	14	13	1
80191	15	14	1
80200	10	6	4
80205	12	11	1
80210	16	16	0
80216	12	12	0
80225	6	6	0
80229	13	12	1
80231	5	4	1
80241	12	8	4
80252	13	8	5
80255	15	13	2
80256	3	3	0
80263	11	10	1
80264	13	10	3
80265	15	15	0
80272	12	11	1
80281	11	10	1
80282	4	3	1
80286	17	15	2
80292	14	11	3
MEAN	11.8	10.4	1.3
S.D.	3.61	3.61	1.36
N	27	27	27

NOTE: ONLY DAMS THAT HAVE DELIVERED ONE OR MORE PUPS ARE INCLUDED IN CALCULATION OF MEAN.

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 132 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL IMPLANTATION SITES

700/700-D44 PPM

DAM NO.	IMPLANTATION SITES	PUPS BORN	UNACCOUNTED SITES
80123	15	15	0
80130	7	7	0
80138	13	13	0
80147	3	3	0
80148	1	1	0
80150	10	9	1
80153	14	12	2
80160	8	8	0
80167	12	11	1
80179	3	3	0
80182	13	12	1
80186	9	9	0
80189	13	8	5
80192	13	12	1
80197	16	13	3
80213	14	13	1
80219	13	12	1
80221	15	13	2
80227	10	9	1
80230	9	9	0
80237	11	10	1
80244	10	10	0
80245	10	10	0
80257	5	4	1
80275	12	12	0
80276	15	11	4
80291	10	10	0
80296	10	8	2
MEAN	10.5	9.5	1.0
S.D.	3.89	3.43	1.29
N	28	28	28

NOTE: ONLY DAMS THAT HAVE DELIVERED ONE OR MORE PUPS ARE INCLUDED IN CALCULATION OF MEAN.

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 132 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL IMPLANTATION SITES

700/0 PPM

DAM NO.	IMPLANTATION SITES	PUPS BORN	UNACCOUNTED SITES
80139	13	13	0
80141	12	11	1
80142	13	12	1
80161	14	13	1
80170	14	11	3
80173	11	11	0
80180	14	13	1
80187	10	10	0
80201	3	3	0
80214	15	12	3
80220	14	14	0
80222	10	9	1
80233	15	15	0
80234	5	4	1
80240	15	14	1
80243	7	7	0
80247	10	9	1
80258	10	9	1
80260	16	13	3
80262	17	12	5
80273	3	3	0
80277	2	2	0
80278	9	7	2
80283	12	12	0
80297	16	14	2
MEAN	11.2	10.1	1.1
S.D.	4.32	3.80	1.29
N	25	25	25

NOTE: ONLY DAMS THAT HAVE DELIVERED ONE OR MORE PUPS ARE INCLUDED IN CALCULATION OF MEAN.

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 132 (F0)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL IMPLANTATION SITES

0/700 PPM

DAM NO.	IMPLANTATION SITES	PUPS BORN	UNACCOUNTED SITES
80122	15	15	0
80124	13	12	1
80137	12	12	0
80163	15	15	0
80165	15	15	0
80171	13	9	4
80172	16	16	0
80175	14	14	0
80188	13	13	0
80194	15	15	0
80196	12	12	0
80202	14	14	0
80204	18	15	3
80207	15	15	0
80209	14	14	0
80211	15	15	0
80226	12	12	0
80238	14	14	0
80239	14	14	0
80251	16	15	1
80284	16	15	1
80287	16	16	0
80289	15	14	1
80294	15	15	0
80299	17	15	2
80300	16	14	2
MEAN	14.6	14.0	0.6
S.D.	1.53	1.56	1.06
N	26	26	26

NOTE: ONLY DAMS THAT HAVE DELIVERED ONE OR MORE PUPS ARE INCLUDED IN CALCULATION OF MEAN.

PIISv4.03
11/18/2002

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 133 (F0 - POST-COHABITATION DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WEIGHTS AND FINAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D22 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80269	288.	0.61	0.1459	0.0205
MEAN	288.	0.61	0.1459	0.0205
S.D.	0.0	0.000	0.00000	0.00000
N	1	1	1	1

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

POFBWv4.12
11/18/2002
R:09/27/2004

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 134 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WEIGHTS AND FINAL BODY WEIGHTS [G]

FEMALE GROUP: 0/0 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80224	287.	0.54	0.1255	0.0179
MEAN	287.	0.54	0.1255	0.0179
S.D.	0.0	0.000	0.00000	0.00000
N	1	1	1	1

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 134 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WEIGHTS AND FINAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D22 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80218	282.	0.67	0.1344	0.0191
80279	309.	12.49	0.1002	0.0152
MEAN	296.	6.58	0.1173	0.0172
S.D.	19.1	8.358	0.02418	0.00276
N	2	2	2	2

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 134 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WEIGHTS AND FINAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D44 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80127	305.	0.63	0.1173	0.0193
80190	294.	0.91	0.1595	0.0229
MEAN	300.	0.77	0.1384	0.0211
S.D.	7.8	0.198	0.02984	0.00255
N	2	2	2	2

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 134 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WEIGHTS AND FINAL BODY WEIGHTS [G]

FEMALE GROUP: 700/0 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80128	282.	2.72	0.1077	0.0158
80157	343.	13.82	0.1100	0.0139
80185	268.	6.08	0.1029	0.0171
80198	278.	1.75	0.1091	0.0155
80301	292.	0.60	0.1136	0.0154
MEAN	293.	4.99	0.1087	
S.D.	29.5	5.340	0.00389	0.0155
N	5	5	5	0.00114
				5

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 134 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WEIGHTS AND FINAL BODY WEIGHTS [G]

FEMALE GROUP: 0/700 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80158	280.	1.01	0.0935	0.0168
80212	267.	0.60	0.0903	0.0191
80267	297.	0.90	0.0846	0.0212
80285	314.	0.94	0.1428	0.0194
MEAN	290.	0.86	0.1028	0.0191
S.D.	20.4	0.181	0.02692	0.00181
N	4	4	4	4

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

POFBWv4.12
11/18/2002
R:09/27/2004

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 135 (F0 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WEIGHTS AND FINAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D22 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80216	271.	0.87	0.1218	0.0177
MEAN	271.	0.87	0.1218	0.0177
S.D.	0.0	0.000	0.00000	0.00000
N	1	1	1	1

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 135 (F0 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WEIGHTS AND FINAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D44 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80147	345.	0.49	0.1529	0.0205
80148	321.	0.78	0.1151	0.0161
80167	296.	0.70	0.0886	0.0156
MEAN	321.	0.66	0.1189	0.0174
S.D.	24.5	0.150	0.03232	0.00270
N	3	3	3	3

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 135 (F0 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WEIGHTS AND FINAL BODY WEIGHTS [G]

FEMALE GROUP: 0/700 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80207	263.	A	A	A
MEAN	263.			
S.D.	0.0			
N	1			

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT
A = ORGAN WEIGHTS INADVERTENTLY NOT RECORDED

POFBWv4.12
11/18/2002
R:09/27/2004

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 136 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WEIGHTS AND FINAL BODY WEIGHTS [G]

FEMALE GROUP: 0/0 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80125	358.	0.66	0.0990	0.0181
80129	352.	0.44	0.0951	0.0193
80133	361.	0.55	0.1091	0.0211
80135	346.	0.62	0.0834	0.0163
80136	351.	0.70	0.0803	0.0218
80140	337.	0.42	0.0863	0.0155
80144	369.	0.46	0.1081	0.0191
80145	369.	0.38	0.0974	0.0165
80146	324.	0.46	0.1142	0.0227
80154	342.	0.50	0.0822	0.0212
80155	336.	0.56	0.0957	0.0154
80164	344.	0.51	0.0947	0.0112
80174	370.	0.67	0.1184	0.0243
80176	331.	0.51	0.0978	0.0161
80184	361.	0.63	0.0938	0.0174
80193	322.	0.57	0.0620	0.0134
80203	327.	0.49	0.0764	0.0155
80208	329.	0.73	0.1002	0.0142
80215	339.	0.35	0.0821	0.0145
80223	334.	0.53	0.1216	0.0143
80228	337.	0.35	0.0825	0.0187
80242	343.	0.74	0.0817	0.0197
80253	363.	0.54	0.1099	0.0199
80259	347.	0.55	0.1161	0.0181
80268	330.	0.71	0.0859	0.0217
80270	347.	0.39	0.0979	0.0151

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 136 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WEIGHTS AND FINAL BODY WEIGHTS [G]

FEMALE GROUP: 0/0 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80288	362.	0.51	0.1080	0.0158
80293	381.	0.77	0.0925	0.0172
80298	396.	0.50	0.1033	0.0200
MEAN	349.	0.54	0.0957	0.0177
S.D.	18.0	0.119	0.01410	0.00311
N	29	29	29	29

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 136 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WEIGHTS AND FINAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D22 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80126	349.	0.47	0.0825	0.0141
80134	292.	0.40	0.0982	0.0111
80143	337.	0.37	0.0775	0.0170
80156	364.	0.44	0.0925	0.0212
80166	356.	0.58	0.1008	0.0191
80177	333.	0.50	0.0774	0.0185
80183	348.	0.46	0.0950	0.0227
80191	351.	0.68	0.0905	0.0157
80200	318.	0.56	0.1141	0.0177
80205	342.	0.59	0.0956	0.0222
80210	346.	0.52	0.0860	0.0147
80225	317.	0.51	0.0862	0.0226
80229	337.	0.50	0.0910	0.0203
80231	339.	0.63	0.0926	0.0171
80241	339.	0.51	0.0795	0.0159
80252	355.	0.55	0.0719	0.0110
80255	349.	0.35	0.0981	0.0181
80256	344.	0.65	0.1468	0.0163
80263	369.	0.50	0.1002	0.0165
80264	304.	0.49	0.0730	0.0132
80265	308.	0.29	0.0680	0.0148
80272	349.	0.39	0.0797	0.0158
80281	339.	0.41	0.0835	0.0134
80282	302.	0.46	0.0869	0.0166
80286	375.	0.45	0.1056	0.0134
80292	353.	0.42	0.0898	0.0182
MEAN	339.	0.49	0.0909	0.0168
S.D.	20.9	0.094	0.01578	0.00325
N	26	26	26	26

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 136 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WEIGHTS AND FINAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D44 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80123	338.	0.53	0.0924	0.0186
80130	340.	0.46	0.0831	0.0163
80138	330.	0.49	0.0883	0.0148
80150	351.	0.57	0.1065	0.0254
80153	362.	0.66	0.1074	0.0187
80160	321.	0.50	0.0706	0.0171
80179	296.	0.48	0.0787	0.0092
80182	316.	0.58	0.1012	0.0156
80186	346.	0.45	0.0744	0.0170
80189	342.	0.41	0.1058	0.0278
80192	337.	0.38	0.1177	0.0152
80197	352.	0.57	0.0985	0.0170
80213	332.	0.69	0.1153	0.0228
80219	352.	0.47	0.0765	0.0139
80221	356.	0.49	0.0880	0.0151
80227	302.	0.61	0.1085	0.0196
80230	366.	0.50	0.0738	0.0147
80237	339.	0.56	0.0875	0.0182
80244	324.	0.46	0.0943	0.0154
80245	350.	0.42	0.0970	0.0174
80257	319.	0.57	0.1001	0.0142
80275	342.	0.46	0.0713	0.0136
80276	380.	0.56	0.0947	0.0233
80291	347.	0.56	0.0913	0.0205
80296	338.	0.42	0.1184	0.0162
MEAN	339.	0.51	0.0937	0.0175
S.D.	19.1	0.078	0.01450	0.00405
N	25	25	25	25

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 136 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WEIGHTS AND FINAL BODY WEIGHTS [G]

FEMALE GROUP: 700/0 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80139	319.	0.44	0.0783	0.0122
80141	335.	0.43	0.0941	0.0160
80142	343.	0.57	0.0888	0.0164
80161	329.	0.46	0.0746	0.0101
80170	383.	0.47	0.1004	0.0168
80173	344.	0.61	0.0816	0.0125
80180	342.	0.46	0.1129	0.0160
80187	340.	0.65	0.0874	0.0141
80201	315.	0.54	0.1095	0.0193
80214	353.	0.50	0.0917	0.0199
80220	365.	0.58	0.1005	0.0163
80222	355.	0.52	0.0861	0.0139
80233	332.	0.52	0.0966	0.0171
80234	335.	0.51	0.0986	0.0157
80240	349.	0.77	0.0926	0.0161
80243	345.	0.47	0.0937	0.0153
80247	343.	0.44	0.0818	0.0129
80258	358.	0.40	0.0876	0.0158
80260	353.	0.48	0.0891	0.0162
80262	326.	0.50	0.0914	0.0139
80273	307.	0.56	0.0788	0.0114
80277	292.	0.33	0.0779	0.0199
80278	348.	0.32	0.0920	0.0174
80283	329.	0.40	0.0999	0.0174
80297	351.	0.51	0.0968	0.0158
MEAN	340.	0.50	0.0913	0.0155
S.D.	19.0	0.097	0.00958	0.00248
N	25	25	25	25

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 136 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WEIGHTS AND FINAL BODY WEIGHTS [G]

FEMALE GROUP: 0/700 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80122	352.	0.50	0.0932	0.0166
80124	344.	0.35	0.1054	0.0142
80137	353.	0.48	0.1184	0.0170
80163	323.	0.68	0.1229	0.0193
80165	331.	0.46	0.0962	0.0216
80171	303.	0.43	0.0661	0.0160
80172	380.	0.67	0.0994	0.0157
80175	327.	0.94	0.1174	0.0212
80188	348.	0.47	0.1220	0.0151
80194	331.	0.75	0.0929	0.0139
80196	326.	0.44	0.1071	0.0223
80202	367.	0.41	0.1020	0.0194
80204	364.	0.45	0.0981	0.0189
80209	329.	0.44	0.0759	0.0198
80211	342.	0.55	0.0598	0.0161
80226	320.	0.48	0.1120	0.0159
80238	343.	0.43	0.0971	0.0177
80239	333.	0.61	0.1130	0.0186
80251	367.	0.52	0.0797	0.0166
80284	351.	0.53	0.1022	0.0163
80287	353.	0.52	0.0963	0.0212
80289	341.	0.63	0.1277	0.0213
80294	354.	0.63	0.1002	0.0181
80299	361.	0.52	0.0909	0.0164
80300	354.	0.49	0.1146	0.0183
MEAN	344.	0.54	0.1004	0.0179
S.D.	17.7	0.128	0.01708	0.00240
N	25	25	25	25

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

POFBWv4.12
11/18/2002
R:09/27/2004

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 137 (F0 - POST-COHABITATION DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

FEMALE GROUP:700/700-D22 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80269	288.	0.212	0.051	0.007
MEAN	288.	0.212	0.051	0.007
S.D.	0.0	0.0000	0.0000	0.0000
N	1	1	1	1

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

POFBWv4.12
11/18/2002
R:09/27/2004

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 138 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

FEMALE GROUP: 0/0 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80224	287.	0.188	0.044	0.006
MEAN	287.	0.188	0.044	0.006
S.D.	0.0	0.0000	0.0000	0.0000
N	1	1	1	1

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 138 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

FEMALE GROUP:700/700-D22 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80218	282.	0.238	0.048	0.007
80279	309.	4.042	0.032	0.005
MEAN	296.	2.140	0.040	0.006
S.D.	19.1	2.6898	0.0113	0.0014
N	2	2	2	2

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 138 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

FEMALE GROUP:700/700-D44 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80127	305.	0.207	0.038	0.006
80190	294.	0.310	0.054	0.008
MEAN	300.	0.259	0.046	0.007
S.D.	7.8	0.0728	0.0113	0.0014
N	2	2	2	2

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 138 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

FEMALE GROUP: 700/0 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80128	282.	0.965	0.038	0.006
80157	343.	4.029	0.032	0.004
80185	268.	2.269	0.038	0.006
80198	278.	0.629	0.039	0.006
80301	292.	0.205	0.039	0.005
MEAN	293.	1.619	0.037	0.005
S.D.	29.5	1.5522	0.0029	0.0009
N	5	5	5	5

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 138 (F0 - POST-MATING DAY 25)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

FEMALE GROUP: 0/700 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80158	280.	0.361	0.033	0.006
80212	267.	0.225	0.034	0.007
80267	297.	0.303	0.028	0.007
80285	314.	0.299	0.045	0.006
MEAN	290.	0.297	0.035	0.007
S.D.	20.4	0.0557	0.0072	0.0006
N	4	4	4	4

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

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TABLE 139 (F0 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

FEMALE GROUP:700/700-D22 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80216	271.	0.321	0.045	0.007
MEAN	271.	0.321	0.045	0.007
S.D.	0.0	0.0000	0.0000	0.0000
N	1	1	1	1

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 139 (F0 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

FEMALE GROUP:700/700-D44 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80147	345.	0.142	0.044	0.006
80148	321.	0.243	0.036	0.005
80167	296.	0.236	0.030	0.005
MEAN	321.	0.207	0.037	0.005
S.D.	24.5	0.0564	0.0070	0.0006
N	3	3	3	3

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 139 (F0 - TOTAL LITTER LOSS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

FEMALE GROUP: 0/700 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80207	263.	A	A	A
MEAN	263.			
S.D.	0.0			
N	1			

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT
A = ORGAN WEIGHTS INADVERTENTLY NOT RECORDED

POFBWv4.12
11/18/2002
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TABLE 140 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

FEMALE GROUP: 0/0 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80125	358.	0.184	0.028	0.005
80129	352.	0.125	0.027	0.005
80133	361.	0.152	0.030	0.006
80135	346.	0.179	0.024	0.005
80136	351.	0.199	0.023	0.006
80140	337.	0.125	0.026	0.005
80144	369.	0.125	0.029	0.005
80145	369.	0.103	0.026	0.004
80146	324.	0.142	0.035	0.007
80154	342.	0.146	0.024	0.005
80155	336.	0.167	0.028	0.005
80164	344.	0.148	0.028	0.003
80174	370.	0.181	0.032	0.007
80176	331.	0.154	0.030	0.005
80184	361.	0.175	0.026	0.005
80193	322.	0.177	0.019	0.004
80203	327.	0.150	0.023	0.005
80208	329.	0.222	0.030	0.004
80215	339.	0.103	0.024	0.004
80223	334.	0.159	0.036	0.004
80228	337.	0.104	0.024	0.006
80242	343.	0.216	0.024	0.006
80253	363.	0.149	0.030	0.005
80259	347.	0.159	0.033	0.005
80268	330.	0.215	0.026	0.007
80270	347.	0.112	0.028	0.004

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TABLE 140 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

FEMALE GROUP: 0/0 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80288	362.	0.141	0.030	0.004
80293	381.	0.202	0.024	0.005
80298	396.	0.126	0.026	0.005
MEAN	349.	0.157	0.027	0.005
S.D.	18.0	0.0343	0.0038	0.0010
N	29	29	29	29

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

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TABLE 140 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

FEMALE GROUP:700/700-D22 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80126	349.	0.135	0.024	0.004
80134	292.	0.137	0.034	0.004
80143	337.	0.110	0.023	0.005
80156	364.	0.121	0.025	0.006
80166	356.	0.163	0.028	0.005
80177	333.	0.150	0.023	0.006
80183	348.	0.132	0.027	0.004
80191	351.	0.194	0.026	0.007
80200	318.	0.176	0.036	0.004
80205	342.	0.173	0.028	0.006
80210	346.	0.150	0.025	0.006
80225	317.	0.161	0.027	0.004
80229	337.	0.148	0.027	0.007
80231	339.	0.186	0.027	0.006
80241	339.	0.150	0.027	0.005
80252	355.	0.155	0.023	0.005
80255	349.	0.100	0.020	0.003
80256	344.	0.189	0.028	0.005
80263	369.	0.136	0.043	0.005
80264	304.	0.161	0.027	0.004
80265	308.	0.094	0.024	0.004
80272	349.	0.112	0.022	0.005
80281	339.	0.121	0.023	0.005
80282	302.	0.152	0.025	0.004
80286	375.	0.120	0.029	0.005
80292	353.	0.119	0.028	0.004
			0.025	0.005
MEAN	339.	0.144	0.027	0.005
S.D.	20.9	0.0273	0.0048	0.0010
N	26	26	26	26

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

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TABLE 140 (P0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

FEMALE GROUP:700/700-D44 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITU ITARY
80123	338.	0.157	0.027	0.006
80130	340.	0.135	0.024	0.005
80138	330.	0.148	0.027	0.004
80150	351.	0.162	0.030	0.007
80153	362.	0.182	0.030	0.005
80160	321.	0.156	0.022	0.005
80179	296.	0.162	0.027	0.003
80182	316.	0.184	0.032	0.005
80186	346.	0.130	0.022	0.005
80189	342.	0.120	0.031	0.008
80192	337.	0.113	0.035	0.005
80197	352.	0.162	0.028	0.005
80213	332.	0.208	0.035	0.007
80219	352.	0.134	0.022	0.004
80221	356.	0.138	0.025	0.004
80227	302.	0.202	0.036	0.006
80230	366.	0.137	0.020	0.004
80237	339.	0.165	0.026	0.006
80244	324.	0.142	0.029	0.005
80245	350.	0.120	0.028	0.005
80257	319.	0.179	0.031	0.004
80275	342.	0.135	0.021	0.004
80276	380.	0.147	0.025	0.004
80291	347.	0.161	0.026	0.006
80296	338.	0.124	0.035	0.005
MEAN	339.	0.152	0.028	0.005
S.D.	19.1	0.0252	0.0046	0.0011
N	25	25	25	25

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

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SPONSOR:DOW CORNING CORP.
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TABLE 140 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

FEMALE GROUP: 700/0 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80139	319.	0.138	0.025	0.004
80141	335.	0.128	0.028	0.005
80142	343.	0.166	0.026	0.005
80161	329.	0.140	0.023	0.003
80170	383.	0.123	0.026	0.004
80173	344.	0.177	0.024	0.004
80180	342.	0.135	0.033	0.005
80187	340.	0.191	0.026	0.004
80201	315.	0.171	0.035	0.006
80214	353.	0.142	0.026	0.006
80220	365.	0.159	0.028	0.004
80222	355.	0.146	0.024	0.004
80233	332.	0.157	0.029	0.005
80234	335.	0.152	0.029	0.005
80240	349.	0.221	0.027	0.005
80243	345.	0.136	0.027	0.004
80247	343.	0.128	0.024	0.004
80258	358.	0.112	0.024	0.004
80260	353.	0.136	0.025	0.004
80262	326.	0.153	0.028	0.005
80273	307.	0.182	0.026	0.004
80277	292.	0.113	0.027	0.004
80278	348.	0.092	0.026	0.007
80283	329.	0.122	0.030	0.005
80297	351.	0.145	0.028	0.005
MEAN	340.	0.147	0.027	0.005
S.D.	19.0	0.0279	0.0028	0.0009
N	25	25	25	25

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

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TABLE 140 (F0 - SCHEDULED NECROPSY)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ORGAN WTS. RELATIVE TO FINAL BODY WTS. [G/100 G]

FEMALE GROUP: 0/700 PPM

ANIMAL	FBW(G)	UTERUS /CX/OD	OVARIES	PITUITARY
80122	352.	0.142	0.026	0.005
80124	344.	0.102	0.031	0.004
80137	353.	0.136	0.034	0.005
80163	323.	0.211	0.038	0.006
80165	331.	0.139	0.029	0.007
80171	303.	0.142	0.022	0.005
80172	380.	0.176	0.026	0.004
80175	327.	0.287	0.036	0.006
80188	348.	0.135	0.035	0.004
80194	331.	0.227	0.028	0.004
80196	326.	0.135	0.033	0.007
80202	367.	0.112	0.028	0.005
80204	364.	0.124	0.027	0.005
80209	329.	0.134	0.023	0.006
80211	342.	0.161	0.017	0.005
80226	320.	0.150	0.035	0.005
80238	343.	0.125	0.028	0.005
80239	333.	0.183	0.034	0.006
80251	367.	0.142	0.022	0.005
80284	351.	0.151	0.029	0.005
80287	353.	0.147	0.027	0.006
80289	341.	0.185	0.037	0.006
80294	354.	0.178	0.028	0.005
80299	361.	0.144	0.025	0.005
80300	354.	0.138	0.032	0.005
MEAN	344.	0.156	0.029	0.005
S.D.	17.7	0.0397	0.0053	0.0008
N	25	25	25	25

CX = CERVIX, OD = OVIDUCTS
FBW = FINAL BODY WEIGHT

POFBWv4.12
11/18/2002
R:09/27/2004

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SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 1: 0/0 PPM

DAM #	DAY OF BIRTH	PUP #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80125	12-DEC-01		C	4	a21	C	A	A	A	4	C	5	C	3	C	A	a21	a21	C	
			M	M	M	M	M	M	F	F	F	F	F	F	F	F	F	M	F	
80129	13-DEC-01		9	a21	A	C	A	C	C	C	C	a21	A	C	C	A	C	10		
			M	M	M	M	M	M	M	M	F	F	F	F	F	F	F	F		
80133	13-DEC-01		A	a21	C	C	a21	A	C	C	C	A	a21	C	a21	A				
			M	M	M	M	M	M	M	M	F	F	F	F	F	F				
80135	14-DEC-01		C	A	C	A	a21	C	a21	C	C	a21	C	a21	A	A				
			M	M	M	M	M	M	M	M	F	F	F	M	F	F				
80136	13-DEC-01		a21	C	a21	C	C	C	A	A	A	C	C	C	A	a21	8			
			M	M	M	M	M	M	M	M	F	F	F	F	F	F	F			
80140	13-DEC-01		C	C	C	8	A	8	C	A	C	10	8	8	A					
			M	M	M	M	M	F	M	M	F	F	F	F	F					
80144	14-DEC-01		A	a21	a21	C	A	a21	C	a21	C	C	C	C	C	A	A			
			M	M	M	M	M	F	F	F	F	F	F	F	F	F	F			
80145	13-DEC-01		4	a21	C	C	A	C	A	C	C	C	a21	a21	A	C	C	A	C	
			M	M	M	M	M	M	M	M	F	F	M	F	F	F	F	F	F	
80146	20-DEC-01		A	C	3	A	A	A	C	C	A	A	A	C	A					
			M	M	M	M	M	M	M	F	F	F	F	F	F					

A = ALIVE, NUMBER INDICATES POSTNATAL DAY WHEN DEATH OCCURRED, C = CULLED DAY 4
M = MALE, F = FEMALE, U = UNDETERMINED
a=SCHEDULED EUTHANASIA

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TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 1: 0/0 PPM

DAM #	DAY OF BIRTH	PUP #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80154	12-DEC-01		A	A	A	A	a21	a21	a21											
			M	M	F	F	F	F	F											
80155	14-DEC-01		2	C	C	a21	A	A	C	C	a21	A	A	11	C	C	C	a21		
			F	F	M	M	M	M	M	M	M	F	F	F	F	F	F	F		
80164	14-DEC-01		C	A	C	a21	A	a21	C	C	C	a21	a21	C	C	A	A			
			M	M	M	M	M	M	F	F	F	F	F	F	F	F	F			
80174	13-DEC-01		a21	a21	C	C	A	C	A	C	a21	C	C	C	6	C	C	A	A	
			M	M	M	M	M	M	M	F	M	F	F	F	F	F	F	F	F	
80176	15-DEC-01		A	C	C	A	A	A	C	A	A	C	C	C	A	C	A	C		
			M	M	M	M	M	M	F	F	F	F	F	F	F	F	F	F		
80184	15-DEC-01		0	A	C	C	A	A	C	C	A	C	C	C	A	A	A	A	C	C
			F	M	M	M	M	M	M	M	M	F	F	F	F	F	F	F	F	F
80193	12-DEC-01		C	a21	C	1	A	A	a21	A	A	a21	C	3	3	14	C			
			M	M	M	M	M	M	M	F	F	F	F	F	F	F	F			
80203	12-DEC-01		a21	A	C	a21	C	1	C	A	A	C	a21	a21	C	C	C	A		
			M	M	M	M	M	M	M	M	F	F	F	F	F	F	F	F		
80208	14-DEC-01		C	C	A	a21	C	A	a21	C	a21	C	A	C	C	a21	A	C		
			M	M	M	M	M	M	M	M	F	F	F	F	F	F	F	F		

A = ALIVE, NUMBER INDICATES POSTNATAL DAY WHEN DEATH OCCURRED, C = CULLED DAY 4
M = MALE, F = FEMALE, U = UNDETERMINED
a=SCHEDULED EUTHANASIA

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 1: 0/0 PPM

DAM #	DAY OF BIRTH	PUP # 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80215	14-DEC-01	A	a21	C	C	A	C	C	C	C	a21	C	A	C	a21	A	a21		
		M	M	M	M	M	M	M	M	M	M	F	F	F	F	F	F		
80223	14-DEC-01	C	A	a21	C	C	C	A	2	a21	C	C	C	A	a21	C	A	a21	
		M	M	M	M	M	M	M	M	M	M	M	M	F	F	F	F	F	
80228	13-DEC-01	2	a21	A	A	C	C	a21	C	a21	C	A	A	C	C	a21			
		M	M	M	M	M	M	F	F	F	F	F	F	F	F	F			
80242	14-DEC-01	a21	C	a21	A	A	A	a21	a21	A	1								
		M	M	M	M	M	F	F	F	F	F								
80253	16-DEC-01	C	C	A	A	C	A	C	C	A	A	A	A	A	A	C	C		
		M	M	M	M	M	M	M	M	M	F	F	F	F	F	F	F		
80259	12-DEC-01	0	a21	C	A	C	a21	A	C	A	a21	A	a21						
		M	M	M	M	M	M	M	M	F	F	F	F						
80268	14-DEC-01	a21	C	C	A	a21	A	C	C	C	a21	C	C	C	A	a21	A	C	
		M	M	M	M	M	M	M	M	F	F	F	F	F	F	F	F	F	
80270	13-DEC-01	A	a21	C	A	a21	C	A	a21	A	C	C	a21	C	C				
		M	M	M	M	M	F	F	F	F	F	F	F	F	F				
80288	13-DEC-01	C	C	A	C	a21	a21	C	A	C	C	A	a21	C	a21	A			
		M	M	M	M	M	M	M	M	F	F	F	F	F	F	F			

A = ALIVE, NUMBER INDICATES POSTNATAL DAY WHEN DEATH OCCURRED, C = CULLED DAY 4
M = MALE, F = FEMALE, U = UNDETERMINED
a=SCHEDULED EUTHANASIA

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 1: 0/0 PPM

DAM #	DAY OF BIRTH	PUP # 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80293	12-DEC-01	C	C	A	C	a21	C	A	a21	C	A	A	A	C	a21	a21			
		M	M	M	M	M	M	M	M	F	F	F	F	F	F	F			
80298	13-DEC-01	A	a21	C	A	C	C	C	a21	C	C	a21	A	C	A	a21			
		M	M	M	M	M	M	M	M	F	F	F	F	F	F	F			

A = ALIVE, NUMBER INDICATES POSTNATAL DAY WHEN DEATH OCCURRED, C = CULLED DAY 4
M = MALE, F = FEMALE, U = UNDETERMINED
a=SCHEDULED EUTHANASIA

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 2: 700/700-D22 PPM

DAM #	DAY OF BIRTH	PUP # 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80126	11-DEC-01	A	C	C	C	a21	A	a21	a21	C	A	a21	C	A					
		M	M	M	M	M	M	M	F	F	F	F	F	F					
80134	14-DEC-01	A	A	A	A	C	A	A	A	C	A								
		M	M	M	F	F	F	M	M	F	F								
80143	13-DEC-01	A	C	a21	C	C	a21	C	A	A	A	a21	a21						
		M	M	M	M	M	M	M	M	F	F	F	F						
80156	12-DEC-01	0	a21	A	A	a21	a21	a21	A	A									
		M	M	M	M	M	F	F	F	F									
80166	13-DEC-01	0	0	a21	C	C	a21	A	a21	C	C	A	a21	A	14				
		M	F	M	M	M	M	M	M	M	M	M	F	F	F				
80177	14-DEC-01	C	C	A	A	A	C	A	C	A	A	C	A	A					
		M	M	M	M	M	F	F	M	M	F	F	F	F					
80183	13-DEC-01	0	C	A	A	C	a21	a21	C	A	A	A	C	a21	a21				
		F	F	M	M	M	M	M	F	F	F	F	F	F	F				
80191	12-DEC-01	0	A	a21	A	a21	C	a21	A	C	a21	C	C	C	A				
		F	M	M	M	M	F	F	F	F	F	F	F	F	F				
80200	12-DEC-01	a21	A	A	a21	a21	A												
		M	M	M	M	M	F												

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M = MALE, F = FEMALE, U = UNDETERMINED
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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 2: 700/700-D22 PPM

DAM #	DAY OF BIRTH	PUP # 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80205	12-DEC-01	a21	a21	C	A	A	a21	A	A	C	a21	C							
		F	M	M	M	M	M	F	F	F	F	M							
80210	11-DEC-01	a21	A	a21	C	C	A	A	a21	C	C	a21	C	C	3	A	C		
		M	M	M	M	M	M	F	F	F	F	F	F	F	F	F	F		
80216	15-DEC-01	12	10	C	C	10	12	C	C	12	10	9	11						
		M	M	M	M	M	M	F	F	F	F	F	F						
80225	15-DEC-01	A	A	A	A	A	1												
		M	M	M	M	M	F												
80229	14-DEC-01	A	C	A	A	A	C	A	C	2	A	A	A						
		M	M	M	M	M	M	M	M	F	F	F	F						
80231	13-DEC-01	A	a21	A	A														
		M	M	M	F														
80241	12-DEC-01	A	a21	A	a21	A	A	2	a21										
		M	M	M	F	F	F	F	F										
80252	12-DEC-01	1	a21	A	A	a21	A	A	a21										
		F	M	M	M	M	F	F	F										
80255	13-DEC-01	C	C	C	a21	A	A	a21	C	a21	a21	C	A	A					
		M	M	M	M	M	M	M	F	F	F	F	F	F					

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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 2: 700/700-D22 PPM

DAM #	DAY OF BIRTH	PUP # 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80256	17-DEC-01	A	A	2															
		M	F	M															
80263	14-DEC-01	A	A	A	A	C	A	C	A	A	A								
		M	M	M	M	M	M	M	F	F	F								
80264	13-DEC-01	A	a21	A	a21	A	a21	a21	A	C	C								
		M	M	M	M	F	F	F	F	F	F								
80265	11-DEC-01	a21	A	a21	A	C	C	A	C	C	a21	C	C	C	a21	A			
		M	M	M	M	F	F	F	F	F	F	F	F	F	F	F			
80272	13-DEC-01	a21	A	A	C	a21	a21	A	a21	C	A	C							
		M	M	M	M	M	F	F	F	F	F	F							
80281	11-DEC-01	a21	A	A	3	a21	C	A	A	9	a21								
		M	M	M	M	F	F	F	F	F	F								
80282	15-DEC-01	A	A	A															
		M	M	M															
80286	14-DEC-01	0	A	A	A	A	2	A	A	C	C	C	C	A	A	C			
		M	M	M	M	M	M	F	F	F	F	F	F	F	F	F			
80292	15-DEC-01	0	0	A	A	A	A	A	C	A	A	A							
		M	F	M	M	M	M	F	F	F	F	F							

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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 3: 700/700-D44 PPM

DAM #	DAY OF BIRTH	PUP #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80123	14-DEC-01		a21	A	C	a21	C	a21	C	C	C	C	C	A	C	A	a21	A		
			M	M	M	M	M	M	M	M	F	F	M	F	F	F	F	F		
80130	14-DEC-01		A	A	A	a21	a21	a21	A											
			M	M	F	F	F	F	F											
80138	14-DEC-01		A	a21	A	A	C	a21	C	a21	C	C	C	C	a21	A				
			M	M	F	M	M	M	F	F	F	F	F	F	F	F				
80147	13-DEC-01		0	18	18															
			M	M	F															
80148	15-DEC-01		1																	
			M																	
80150	14-DEC-01		0	a21	a21	a21	a21	A	a21	A	A									
			M	M	M	M	M	M	M	M	F									
80153	14-DEC-01		A	C	C	C	A	7	A	A	6	6	6	A	C					
			M	M	M	M	M	M	M	F	F	F	F	F	F					
80160	13-DEC-01		a21	A	11	A	11	A	A	a21										
			M	M	M	F	F	F	F	F										
80167	15-DEC-01		C	15	C	11	10	11	C	10	16	10	11							
			M	M	M	M	M	M	M	F	F	F	F							

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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 3: 700/700-D44 PPM

DAM #	DAY OF BIRTH	PUP #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80179	15-DEC-01		A	A	A															
			M	M	F															
80182	12-DEC-01		2	C	a21	a21	A	A	C	A	a21	C	A	a21						
			M	M	M	M	M	M	M	F	F	F	F	F						
80186	13-DEC-01		A	A	A	a21	A	a21	A	2	2									
			M	M	M	M	F	F	F	F	U									
80189	16-DEC-01		A	A	A	A	A	A	A	A										
			M	M	M	F	F	F	F	F										
80192	13-DEC-01		A	A	A	a21	A	3	a21	C	a21	C	A	C						
			M	M	M	M	F	F	F	F	F	F	F	F						
80197	15-DEC-01		C	A	C	A	A	A	A	A	C	C	C	A	A	A				
			M	M	M	M	M	M	F	F	F	F	F	F	F	F				
80213	16-DEC-01		0	0	0	0	A	10	A	1	1	A	A	A	A	A				
			M	M	M	F	M	M	M	F	F	F	M	F	F	F				
80219	13-DEC-01		a21	A	C	A	C	a21	C	A	A	a21	C	A						
			M	M	M	M	M	M	M	F	F	F	F	F						
80221	15-DEC-01		0	C	A	C	A	A	A	A	C	C	A	A	A					
			F	M	M	M	M	M	M	M	M	M	M	F	F					

A = ALIVE, NUMBER INDICATES POSTNATAL DAY WHEN DEATH OCCURRED, C = CULLED DAY 4
M = MALE, F = FEMALE, U = UNDETERMINED
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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 3: 700/700-D44 PPM

DAM #	DAY OF BIRTH	PUP # 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80227	15-DEC-01	0	A	5	7	8	4	A	A	A	3								
		M	M		M	M	F	F	F	F	F								
80230	12-DEC-01	a21	A	a21		C	A	a21		A	a21	A							
		M	M			M	M			F	F	F							
80237	13-DEC-01	A	A	a21		A	A	a21		A	C	C	a21						
		M	M			F	F	F		F	F	F	F						
80244	13-DEC-01	A	C	a21	a21		A	A		A	C	a21	a21						
		M	M		M		M	F		F	F	F	F						
80245	13-DEC-01	A	A	a21	a21		C	A		C	a21	A	a21						
		M	M		M		F	F		F	F	F	F						
80257	15-DEC-01	A	A	A	A														
		M	F		F		F												
80275	13-DEC-01	a21	C	C	A		A	a21		C	A	C	A	a21	a21				
		M	M		M		M	M		F	F	F	F	F	F				
80276	12-DEC-01	A	A	C	A	a21		C	a21	a21	a21	A	a21	C					
		M	M		F	F		F	F	F	F	F	F	F					
80291	14-DEC-01	C	A	A	a21	a21		C	A	a21	a21	A							
		M	M		M	M		F	F	F	F	F							

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PROJECT NO.:WIL-51086F
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TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 3: 700/700-D44 PPM

DAM #	DAY OF BIRTH	PUP # 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80296	14-DEC-01	A	a21	a21	a21	a21	A	A	A										
		M	M	M	M	M	M	F	F										

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M = MALE, F = FEMALE, U = UNDETERMINED
a=SCHEDULED EUTHANASIA

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 4: 700/0 PPM

DAM #	DAY OF BIRTH	PUP # 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80139	14-DEC-01	A	a21	C	a21	C	A	C	a21	C	C	A	A	a21					
		M	M	M	M	M	M	M	M	F	F	F	F	F					
80141	14-DEC-01	a21	A	a21	C	A	C	A	a21	a21	A	C							
		M	M	M	M	M	M	F	F	F	F	F							
80142	14-DEC-01	C	C	a21	A	A	a21	A	a21	a21	A	C	C						
		M	M	M	M	M	M	F	F	F	F	F	F						
80161	14-DEC-01	a21	C	C	C	A	a21	C	a21	C	A	A	A	a21					
		M	M	M	M	M	M	M	M	M	M	F	F	F					
80170	14-DEC-01	A	a21	a21	1	A	a21	A	C	a21	A	C							
		M	M	M	M	M	F	F	F	F	F	F							
80173	15-DEC-01	A	C	A	C	A	A	A	C	A	A	A							
		M	M	M	M	M	M	F	F	F	F	F							
80180	14-DEC-01	0	A	C	C	C	a21	a21	A	A	a21	C	a21	A					
		M	M	M	M	M	M	M	F	F	F	F	F	M					
80187	13-DEC-01	A	A	C	a21	a21	a21	a21	A	A	C								
		M	M	M	M	M	F	F	F	F	F								
80201	16-DEC-01	A	A	A															
		M	F	F															

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a=SCHEDULED EUTHANASIA

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 4: 700/0 PPM

DAM #	DAY OF BIRTH	PUP # 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80214	14-DEC-01	a21	a21	A	C	A	C	C	a21	C	A	A	a21						
		M	M	M	M	M	M	M	F	F	F	F	F						
80220	13-DEC-01	a21	a21	A	C	A	C	C	A	A	a21	a21	C	C	C				
		M	M	M	M	M	M	F	F	F	F	F	F	F	F				
80222	12-DEC-01	a21	A	A	a21	a21	C	A	A	a21									
		M	M	M	M	F	F	F	F	F									
80233	15-DEC-01	C	A	A	A	C	A	C	C	C	C	A	A	1	A	C	A		
		M	M	M	M	M	M	M	M	M	F	F	F	F	F	F	F		
80234	13-DEC-01	A	A	a21	A														
		M	F	F	F														
80240	14-DEC-01	C	C	C	a21	C	a21	A	C	C	C	A	A	a21	a21	A			
		M	M	M	M	M	M	M	M	M	M	M	F	F	F	F			
80243	15-DEC-01	A	A	A	A	A	A	A											
		M	M	M	F	F	F	F											
80247	12-DEC-01	a21	A	A	a21	A	A	a21	a21	C									
		M	M	M	F	F	F	F	F	F									
80258	12-DEC-01	A	A	a21	a21	A	A	C	a21	a21									
		M	M	M	M	F	F	F	F	F									

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TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 4: 700/0 PPM

DAM #	DAY OF BIRTH	PUP #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80260	14-DEC-01		C	C	A	a21	A	a21	C	C	A	C	C	A	a21	a21				
			M	M	M	M	M	M	F	F	F	F	F	F	F	F				
80262	14-DEC-01		A	a21	C	A	a21	C	a21	C	C	A	A	A	a21					
			M	M	M	M	M	M	M	M	M	F	F	F	F					
80273	13-DEC-01		a21	A	A															
			M	M	M															
80277	15-DEC-01		A	A																
			F	F																
80278	13-DEC-01		a21	a21	A	A	a21	A	A											
			M	M	M	M	M	F	F											
80283	13-DEC-01		C	A	a21	a21	C	1	A	C	a21	A	A	A	a21					
			M	M	M	M	M	M	M	M	F	F	F	F	F					
80297	11-DEC-01		0	a21	C	A	C	a21	C	A	C	C	a21	A	a21	A				
			M	M	M	M	M	M	M	M	F	F	F	F	F	F				

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M = MALE, F = FEMALE, U = UNDETERMINED
a=SCHEDULED EUTHANASIA

PROJECT NO.:WIL-51086F
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TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 5: 0/700 PPM

DAM #	DAY OF BIRTH	PUP # 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80122	15-DEC-01	A	A	C	C	C	C	A	A	C	C	A	A	C	A	A			
		M	M	M	M	M	M	M	M	M	M	F	F	F	F	F			
80124	13-DEC-01	A	A	a21	a21	C	A	C	A	C	C	a21	A						
		M	M	M	F	F	F	F	F	F	F	F	F						
80137	14-DEC-01	A	A	C	a21	C	a21	C	a21	C	a21	A	A						
		M	M	M	M	M	M	M	F	F	F	F	F						
80163	12-DEC-01	14	A	A	a21	C	a21	C	C	A	C	C	C	C	a21	A			
		M	M	M	M	F	F	F	F	F	F	F	F	F	F	F			
80165	13-DEC-01	A	a21	C	A	a21	C	A	C	C	a21	A	C	C	C	A			
		M	M	M	M	M	F	F	F	F	F	F	F	F	F	F			
80171	15-DEC-01	A	A	A	C	10	A	A	A	A									
		M	M	M	M	M	M	M	M	F									
80172	14-DEC-01	A	a21	C	C	a21	A	C	C	3	C	A	C	a21	A	C	a21		
		M	M	M	M	M	M	M	M	F	M	F	F	F	F	F	F		
80175	13-DEC-01	C	C	C	C	a21	C	a21	A	A	C	A	A	A	a21				
		M	M	M	M	M	M	M	M	M	F	F	F	F	F				
80188	15-DEC-01	A	A	A	C	A	C	C	C	A	A	A	C	A					
		M	M	M	M	M	M	F	F	F	F	F	F	F					

A = ALIVE, NUMBER INDICATES POSTNATAL DAY WHEN DEATH OCCURRED, C = CULLED DAY 4
M = MALE, F = FEMALE, U = UNDETERMINED
a=SCHEDULED EUTHANASIA

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 5: 0/700 PPM

DAM #	DAY OF BIRTH	PUP # 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80194	12-DEC-01	A	A	C	a21	a21	a21	C	C	C	a21	C	A	C	A	C			
		M	M	M	M	F	F	F	F	F	F	F	F	F	F	F			
80196	13-DEC-01	A	a21	a21	A	A	A	C	C	C	a21	C	A						
		M	M	M	M	F	F	F	F	F	F	F	F						
80202	15-DEC-01	A	A	A	C	C	A	A	A	C	A	C	C	C	A				
		M	M	M	F	F	F	F	F	F	F	F	F	F	F				
80204	15-DEC-01	A	A	A	A	C	A	A	C	C	A	C	C	A	C	C	C		
		M	M	M	M	F	F	F	F	F	F	F	F	F	F	F	F		
80207	13-DEC-01	9	C	13	C	1	10	C	7	C	9	C	9	C	11	10			
		M	M	M	M	M	M	M	F	F	F	F	F	F	F	F			
80209	11-DEC-01	A	C	C	C	C	C	A	C	a21	a21	A	A	a21	a21				
		M	M	M	M	M	M	M	M	M	M	F	F	F	F				
80211	13-DEC-01	0	A	a21	C	C	a21	A	C	C	C	A	C	A	A	a21			
		M	M	M	M	M	M	M	M	M	M	F	F	F	F	F			
80226	14-DEC-01	a21	C	A	A	a21	C	a21	C	A	C	a21	A						
		M	M	M	M	M	F	F	F	F	F	F	F						
80238	14-DEC-01	A	8	A	a21	C	7	C	C	A	A	C	a21	C	C				
		M	M	M	M	F	F	F	F	F	F	F	F	F	F				

A = ALIVE, NUMBER INDICATES POSTNATAL DAY WHEN DEATH OCCURRED, C = CULLED DAY 4
M = MALE, F = FEMALE, U = UNDETERMINED
a=SCHEDULED EUTHANASIA

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 141 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP VIABILITY

LITTERS FROM GROUP 5: 0/700 PPM

DAM #	DAY OF BIRTH	PUP #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
80239	13-DEC-01		C	a21	C	a21	A	C	A	A	a21	C	C	A	a21	C				
			M	M	M	M	M	M	M	F	F	F	F	F	F	F				
80251	14-DEC-01		a21	C	C	C	A	C	C	a21	A	C	a21	A	C	a21	A			
			M	M	M	M	M	M	M	M	M	F	F	F	F	F	P			
80284	15-DEC-01		A	A	C	A	A	C	A	A	A	C	A	C	C	C	C			
			M	M	M	M	M	F	F	F	F	F	F	F	F	F	F			
80287	14-DEC-01		0	a21	a21	A	C	C	C	1	a21	C	1	C	a21	A	A	A		
			F	M	M	M	M	M	M	M	M	M	M	M	M	F	F	M		
80289	15-DEC-01		15	C	C	C	A	A	A	4	A	C	A	C	12	A				
			M	M	M	M	M	M	M	F	F	F	F	F	F	F				
80294	12-DEC-01		A	a21	a21	A	C	A	a21	A	a21	C	C	C	C	C	C			
			M	M	M	M	F	F	F	F	F	F	F	F	F	F	F			
80299	17-DEC-01		A	A	C	3	A	A	C	C	C	A	A	A	A	C	C			
			M	M	M	M	M	M	M	F	F	F	F	F	F	F	F			
80300	15-DEC-01		A	C	C	C	A	C	C	A	A	8	A	A	A	C				
			M	M	M	M	M	M	M	M	M	F	F	F	F	F				

A = ALIVE, NUMBER INDICATES POSTNATAL DAY WHEN DEATH OCCURRED, C = CULLED DAY 4
M = MALE, F = FEMALE, U = UNDETERMINED
a=SCHEDULED EUTHANASIA

PLITRv4.0
06/25/2003

DOW CORNING CORPORATION
HEALTH AND ENVIRONMENTAL SCIENCES
TECHNICAL REPORT

WIL Research Laboratories, LLC
1407 George Road
Ashland, Ohio 44805

Report No.:	2004-I0000-54361
Title:	An Inhalation F_1 Generation Reproductive Toxicity Study of Octamethylcyclotetrasiloxane (D_4) in Female Sprague-Dawley Rats
Study No.:	9621
External Testing Facility No.:	WIL-51086
Test Article:	Octamethylcyclotetrasiloxane (D_4)
Study Director:	Donald G. Stump, Ph.D., D.A.B.T. Associate Director, Developmental and Reproductive Toxicology
Sponsor:	Dow Corning Corporation 2200 W. Salzburg Road Midland, Michigan 48686-0994
Sponsor Representative:	Waheed H. Siddiqui, Ph.D. Associate Toxicology Scientist
Testing Facility:	WIL Research Laboratories, LLC 1407 George Road Ashland, Ohio 44805
Study Completion Date:	January 17, 2005
Security Statement:	This report may be reproduced and shared with any Dow Corning employee. The director of the issuing department must approve distribution outside the corporation. When this INTERNAL report is no longer needed, it must be destroyed in a manner that safeguards against unauthorized disclosure.

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TABLES 142 - 157

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 142 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL LITTER VIABILITY

LITTERS FROM GROUP 1: 0/0 PPM

DAM #	NO. DEAD DAY 0			NO. VIABLE DAY 0				NUMBER OF VIABLE PUPS											
								BEFORE SELECTION DAY 4		AFTER SELECTION DAY 4		DAY 7		DAY 14		DAY 21	
	M	F	U	M	%	F	%	TOTAL	DAY 1 M	DAY 1 F	M	F	M	F	M	F	M	F
80125	0	0	0	7/ 7	100	10/10	100	17	7	10	6	8	4	4	4	3	4	3	4	3
80129	0	0	0	9/ 9	100	7/ 7	100	16	9	7	9	7	4	4	4	4	3	3	4	3
80133	0	0	0	8/ 8	100	6/ 6	100	14	8	6	8	6	4	4	4	4	4	4	4	4
80135	0	0	0	9/ 9	100	5/ 5	100	14	9	5	9	5	5	3	5	3	5	3	5	3
80136	0	0	0	8/ 8	100	7/ 7	100	15	8	7	8	7	4	4	4	4	4	3	4	3
80140	0	0	0	7/ 7	100	6/ 6	100	13	7	6	7	6	3	5	3	5	2	1	2	1
80144	0	0	0	5/ 5	100	10/10	100	15	5	10	5	10	4	4	4	4	4	4	4	4
80145	0	0	0	9/ 9	100	8/ 8	100	17	9	8	8	8	4	3	4	3	4	3	4	3
80146	0	0	0	7/ 7	100	6/ 6	100	13	7	6	6	6	4	4	4	4	4	4	4	4
80154	0	0	0	2/ 2	100	5/ 5	100	7	2	5	2	5	2	5	2	5	2	5	2	5
80155	0	0	0	7/ 7	100	9/ 9	100	16	7	9	7	8	4	4	4	4	4	3	4	3
80164	0	0	0	6/ 6	100	9/ 9	100	15	6	9	6	9	4	4	4	4	4	4	4	4
80174	0	0	0	8/ 8	100	9/ 9	100	17	8	9	8	9	4	4	4	4	4	4	4	4
80176	0	0	0	6/ 6	100	10/10	100	16	6	10	6	10	4	4	4	3	4	3	4	3
80184	0	1	0	8/ 8	100	9/10	90	17	8	9	8	9	4	4	4	4	4	4	4	4
80193	0	0	0	7/ 7	100	8/ 8	100	15	6	8	6	6	4	4	4	4	4	4	4	4
80203	0	0	0	8/ 8	100	8/ 8	100	16	7	8	7	8	4	4	4	4	4	3	4	3
80208	0	0	0	8/ 8	100	8/ 8	100	16	8	8	8	8	4	4	4	4	4	4	4	4
80215	0	0	0	10/10	100	6/ 6	100	16	10	6	10	6	4	4	4	4	4	4	4	4
80223	0	0	0	12/12	100	5/ 5	100	17	12	5	11	5	4	4	4	4	4	4	4	4
80228	0	0	0	7/ 7	100	8/ 8	100	15	7	8	6	8	4	4	4	4	4	4	4	4
80242	0	0	0	5/ 5	100	5/ 5	100	10	5	4	5	4	4	4	4	4	4	4	4	4
80253	0	0	0	9/ 9	100	6/ 6	100	15	9	6	9	6	4	4	4	4	4	4	4	4
80259	1	0	0	7/ 8	88	4/ 4	100	11	7	4	7	4	4	4	4	4	4	4	4	4
80268	0	0	0	8/ 8	100	9/ 9	100	17	8	9	8	9	4	4	4	4	4	4	4	4
80270	0	0	0	5/ 5	100	9/ 9	100	14	5	9	5	9	4	4	4	4	4	4	4	4

TABLE 142 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL LITTER VIABILITY

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

LITTERS FROM GROUP 1: 0/0 PPM

DAM #	NO. DEAD DAY 0			NO. VIABLE DAY 0				NUMBER OF VIABLE PUPS											
								BEFORE SELECTION DAY 1		AFTER SELECTION DAY 4		DAY 7		DAY 14		DAY 21	
	M	F	U	M	%	F	%	TOTAL	M	F	M	F	M	F	M	F	M	F
80288	0	0	0	8/ 8	100	7/ 7	100	15	8	7	8	7	4	4	4	4	4	4
80293	0	0	0	8/ 8	100	6/ 6	100	14	8	6	8	6	4	4	4	4	4	4
80298	0	0	0	8/ 8	100	7/ 7	100	15	8	7	8	7	4	4	4	4	4	4
TOTAL	1	1	0	216/217		212/213		428	214	211	209	206	114	116	114	114	112	106	112	106

M = MALE, F = FEMALE, U = UNDETERMINED

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 142 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL LITTER VIABILITY

LITTERS FROM GROUP 2: 700/700-D22 PPM

DAM #	NO. DEAD DAY 0			NO. VIABLE DAY 0				NUMBER OF VIABLE PUPS											
								BEFORE SELECTION DAY 4		AFTER SELECTION DAY 4		DAY 7		DAY 14		DAY 21	
	M	F	U	M	%	F	%	TOTAL	M	F	M	F	M	F	M	F	M	F
80126	0	0	0	7/ 7	100	6/ 6	100	13	7	6	7	6	4	4	4	4	4	4
80134	0	0	0	5/ 5	100	5/ 5	100	10	5	5	5	5	5	3	5	3	4	4
80143	0	0	0	8/ 8	100	4/ 4	100	12	8	4	8	4	4	4	4	4	4	4
80156	1	0	0	4/ 5	80	4/ 4	100	8	4	4	4	4	4	4	4	4	4	4
80166	1	1	0	9/10	90	3/ 4	75	12	9	3	9	3	5	3	5	3	5	2
80177	0	0	0	7/ 7	100	6/ 6	100	13	7	6	7	6	4	4	4	4	4	4
80183	0	1	0	5/ 5	100	7/ 8	88	12	5	7	5	7	4	4	4	4	4	4
80191	0	1	0	4/ 4	100	9/10	90	13	4	9	4	9	4	4	4	4	4	4
80200	0	0	0	5/ 5	100	1/ 1	100	6	5	1	5	1	5	1	5	1	5	1
80205	0	0	0	6/ 6	100	5/ 5	100	11	6	5	6	5	4	4	4	4	4	4
80210	0	0	0	6/ 6	100	10/10	100	16	6	10	6	9	4	4	4	4	4	4
80216	0	0	0	6/ 6	100	6/ 6	100	12	6	6	6	6	4	4	4	4	4	4
80225	0	0	0	5/ 5	100	1/ 1	100	6	5	0	5	0	5	0	5	0	5	0
80229	0	0	0	8/ 8	100	4/ 4	100	12	8	4	8	3	5	3	5	3	5	3
80231	0	0	0	3/ 3	100	1/ 1	100	4	3	1	3	1	3	1	3	1	3	1
80241	0	0	0	3/ 3	100	5/ 5	100	8	3	5	3	4	3	4	3	4	3	4
80252	0	0	0	4/ 4	100	4/ 4	100	8	4	3	4	3	4	3	4	3	4	3
80255	0	0	0	7/ 7	100	6/ 6	100	13	7	6	7	6	4	4	4	4	4	4
80256	0	0	0	2/ 2	100	1/ 1	100	3	2	1	1	1	1	1	1	1	1	1
80263	0	0	0	7/ 7	100	3/ 3	100	10	7	3	7	3	5	3	5	3	5	3
80264	0	0	0	4/ 4	100	6/ 6	100	10	4	6	4	6	4	4	4	4	4	4
80265	0	0	0	4/ 4	100	11/11	100	15	4	11	4	4	4	4	4	4	4	4
80272	0	0	0	5/ 5	100	6/ 6	100	11	5	6	5	6	4	4	4	4	4	4
80281	0	0	0	4/ 4	100	6/ 6	100	10	4	6	3	6	3	5	3	5	3	4
80282	0	0	0	3/ 3	100	0/ 0	0	3	3	0	3	0	3	0	3	0	3	0
80286	1	0	0	5/ 6	83	9/ 9	100	14	5	9	4	9	4	4	4	4	4	4

TABLE 142 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL LITTER VIABILITY

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

LITTERS FROM GROUP 2: 700/700-D22 PPM

DAM #	NO. DEAD DAY 0			NO. VIABLE DAY 0			NUMBER OF VIABLE PUPS											
							BEFORE SELECTION DAY 1			AFTER SELECTION DAY 4			DAY 7			DAY 14			DAY 21	
	M	F	U	M	%	F	%	TOTAL	M	F	M	F	M	F	M	F	M	F	M	F
80292	1	1	0	4/ 5	80	5/ 6	83	9	4	5	4	5	4	4	4	4	4	4	4	4
TOTAL	4	4	0	140/144		134/138		274	140	132	137	129	107	87	107	87	103	81	103	81

M = MALE, F = FEMALE, U = UNDETERMINED

TABLE 142 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL LITTER VIABILITY

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

LITTERS FROM GROUP 3: 700/700-D44 PPM

DAM #	NO. DEAD DAY 0			NO. VIABLE DAY 0				NUMBER OF VIABLE PUPS											
								BEFORE SELECTION DAY 4			AFTER SELECTION DAY 4			DAY 7			DAY 14			DAY 21	
	M	F	U	M	F	%	TOTAL	M	F		M	F		M	F		M	F		M	F
80123	0	0	0	9/ 9	6/ 6	100	15	9	6		9	6		5	3		5	3		5	3
80130	0	0	0	2/ 2	5/ 5	100	7	2	5		2	5		2	5		2	5		2	5
80138	0	0	0	5/ 5	8/ 8	100	13	5	8		4	4		4	4		4	4		4	4
80147	1	0	0	1/ 2	1/ 1	100	2	1	1		1	1		1	1		1	1		0	0
80148	0	0	0	1/ 1	0/ 0	0	1	0	0		0	0		0	0		0	0		0	0
80150	1	0	0	7/ 8	1/ 1	100	8	7	1		7	1		7	1		7	1		7	1
80153	0	0	0	7/ 7	5/ 5	100	12	7	5		4	4		3	2		3	2		3	2
80160	0	0	0	4/ 4	4/ 4	100	8	4	4		4	4		4	4		3	3		3	3
80167	0	0	0	7/ 7	4/ 4	100	11	7	4		4	4		4	4		1	1		0	0
80179	0	0	0	2/ 2	1/ 1	100	3	2	1		2	1		2	1		2	1		2	1
80182	0	0	0	7/ 7	5/ 5	100	12	7	5		6	5		4	4		4	4		4	4
80186	0	0	1	4/ 4	4/ 4	100	8	4	4		4	3		4	4		4	4		4	4
80189	0	0	0	3/ 3	5/ 5	100	8	3	5		3	5		3	5		3	5		3	5
80192	0	0	0	4/ 4	8/ 8	100	12	4	8		4	7		4	4		4	4		4	4
80197	0	0	0	6/ 6	7/ 7	100	13	6	7		6	7		4	4		4	4		4	4
80213	3	1	0	4/ 7	5/ 6	83	9	4	3		4	3		4	3		3	3		3	3
80219	0	0	0	7/ 7	5/ 5	100	12	7	5		7	5		4	4		4	4		4	4
80221	0	1	0	10/10	2/ 3	67	12	10	2		10	2		6	2		6	2		6	2
80227	1	0	0	3/ 4	5/ 5	100	8	3	5		3	3		3	3		1	2		1	2
80230	0	0	0	6/ 6	3/ 3	100	9	6	3		6	3		5	3		5	3		5	3
80237	0	0	0	3/ 3	7/ 7	100	10	3	7		3	7		3	5		3	5		3	5
80244	0	0	0	5/ 5	5/ 5	100	10	5	5		5	5		4	4		4	4		4	4
80245	0	0	0	3/ 3	7/ 7	100	10	3	7		3	7		3	5		3	5		3	5
80257	0	0	0	1/ 1	3/ 3	100	4	1	3		1	3		1	3		1	3		1	3
80275	0	0	0	6/ 6	6/ 6	100	12	6	6		6	6		4	4		4	4		4	4
80276	0	0	0	2/ 2	9/ 9	100	11	2	9		2	9		2	6		2	6		2	6

TABLE 142 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL LITTER VIABILITY

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

LITTERS FROM GROUP 3: 700/700-D44 PPM

DAM #	NO. DEAD DAY 0			NO. VIABLE DAY 0				NUMBER OF VIABLE PUPS											
								DAY 1		BEFORE SELECTION DAY 4		AFTER SELECTION DAY 4		DAY 7		DAY 14		DAY 21	
	M	F	U	M	%	F	%	TOTAL	M	F	M	F	M	F	M	F	M	F	M	F
80291	0	0	0	5/ 5	100	5/ 5	100	10	5	5	5	5	4	4	4	4	4	4	4	4
80296	0	0	0	6/ 6	100	2/ 2	100	8	6	2	6	2	6	2	6	2	6	2	6	2
TOTAL	6	2	1	130/136		128/130		258	129	126	128	122	101	95	98	93	93	88	91	86

M = MALE, F = FEMALE, U = UNDETERMINED

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 142 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL LITTER VIABILITY

LITTERS FROM GROUP 4: 700/0 PPM

DAM #	NO. DEAD DAY 0			NO. VIABLE DAY 0				NUMBER OF VIABLE PUPS											
								BEFORE SELECTION DAY 4		AFTER SELECTION DAY 4		DAY 7		DAY 14		DAY 21	
	M	F	U	M	%	F	%	TOTAL	M	F	M	F	M	F	M	F	M	F
80139	0	0	0	7/ 7	100	6/ 6	100	13	7	6	7	6	4	4	4	4	4	4
80141	0	0	0	6/ 6	100	5/ 5	100	11	6	5	6	5	4	4	4	4	4	4
80142	0	0	0	6/ 6	100	6/ 6	100	12	6	6	6	6	4	4	4	4	4	4
80161	0	0	0	10/10	100	3/ 3	100	13	10	3	10	3	5	3	5	3	5	3
80170	0	0	0	5/ 5	100	6/ 6	100	11	4	6	4	6	4	4	4	4	4	4
80173	0	0	0	6/ 6	100	5/ 5	100	11	6	5	6	5	4	4	4	4	4	4
80180	1	0	0	7/ 8	88	5/ 5	100	12	7	5	7	5	4	4	4	4	4	4
80187	0	0	0	5/ 5	100	5/ 5	100	10	5	5	5	5	4	4	4	4	4	4
80201	0	0	0	1/ 1	100	2/ 2	100	3	1	2	1	2	1	2	1	2	1	2
80214	0	0	0	7/ 7	100	5/ 5	100	12	7	5	7	5	4	4	4	4	4	4
80220	0	0	0	6/ 6	100	8/ 8	100	14	6	8	6	8	4	4	4	4	4	4
80222	0	0	0	4/ 4	100	5/ 5	100	9	4	5	4	5	4	4	4	4	4	4
80233	0	0	0	9/ 9	100	6/ 6	100	15	9	5	9	5	4	4	4	4	4	4
80234	0	0	0	1/ 1	100	3/ 3	100	4	1	3	1	3	1	3	1	3	1	3
80240	0	0	0	10/10	100	4/ 4	100	14	10	4	10	4	4	4	4	4	4	4
80243	0	0	0	3/ 3	100	4/ 4	100	7	3	4	3	4	3	4	3	4	3	4
80247	0	0	0	4/ 4	100	5/ 5	100	9	3	6	3	6	3	5	3	5	3	5
80258	0	0	0	6/ 6	100	7/ 7	100	13	6	7	6	7	4	4	4	4	4	4
80260	0	0	0	9/ 9	100	3/ 3	100	12	9	3	9	3	5	3	5	3	5	3
80262	0	0	0	3/ 3	100	0/ 0	0	3	3	0	3	0	3	0	3	0	3	0
80273	0	0	0	0/ 0	0	2/ 2	100	2	0	2	0	2	0	2	0	2	0	2
80277	0	0	0	5/ 5	100	2/ 2	100	7	5	2	5	2	5	2	5	2	5	2
80278	0	0	0	8/ 8	100	4/ 4	100	12	7	4	7	4	4	4	4	4	4	4
80283	1	0	0	7/ 8	88	6/ 6	100	13	7	6	7	6	4	4	4	4	4	4
TOTAL	2	0	0	138/140		113/113		251	136	112	136	112	90	88	90	88	90	88

M = MALE, F = FEMALE, U = UNDETERMINED

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 142 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL LITTER VIABILITY

LITTERS FROM GROUP 5: 0/700 PPM

DAM #	NO. DEAD DAY 0			NO. VIABLE DAY 0				NUMBER OF VIABLE PUPS											
								BEFORE SELECTION DAY 4		AFTER SELECTION DAY 4		DAY 1		DAY 7		DAY 14		DAY 21	
	M	F	U	M	%	F	%	TOTAL	M	F	M	F	M	F	M	F	M	F	M	F
80122	0	0	0	10/10	100	5/ 5	100	15	10	5	10	5	4	4	4	4	4	4	4	4
80124	0	0	0	3/ 3	100	9/ 9	100	12	3	9	3	9	3	5	3	5	3	5	3	5
80137	0	0	0	7/ 7	100	5/ 5	100	12	7	5	7	5	4	4	4	4	4	4	4	4
80163	0	0	0	4/ 4	100	11/11	100	15	4	11	4	11	4	4	4	4	3	4	3	4
80165	0	0	0	5/ 5	100	10/10	100	15	5	10	5	10	4	4	4	4	4	4	4	4
80171	0	0	0	8/ 8	100	1/ 1	100	9	8	1	8	1	7	1	7	1	6	1	6	1
80172	0	0	0	9/ 9	100	7/ 7	100	16	9	7	9	6	4	4	4	4	4	4	4	4
80175	0	0	0	9/ 9	100	5/ 5	100	14	9	5	9	5	4	4	4	4	4	4	4	4
80188	0	0	0	6/ 6	100	7/ 7	100	13	6	7	6	7	4	4	4	4	4	4	4	4
80194	0	0	0	5/ 5	100	10/10	100	15	5	10	5	10	4	4	4	4	4	4	4	4
80196	0	0	0	4/ 4	100	8/ 8	100	12	4	8	4	8	4	4	4	4	4	4	4	4
80202	0	0	0	3/ 3	100	11/11	100	14	3	11	3	11	4	4	4	4	4	4	4	4
80204	0	0	0	4/ 4	100	11/11	100	15	4	11	4	11	4	4	4	4	4	4	4	4
80207	0	0	0	8/ 8	100	7/ 7	100	15	7	7	7	7	4	4	4	4	4	4	4	4
80209	0	0	0	10/10	100	4/ 4	100	14	10	4	10	4	4	4	4	4	4	4	4	4
80211	1	0	0	9/10	90	5/ 5	100	14	9	5	9	5	4	4	4	4	4	4	4	4
80226	0	0	0	5/ 5	100	7/ 7	100	12	5	7	5	7	4	4	4	4	4	4	4	4
80238	0	0	0	4/ 4	100	10/10	100	14	4	10	4	10	4	4	4	4	4	4	4	4
80239	0	0	0	7/ 7	100	7/ 7	100	14	7	7	7	7	4	4	4	4	3	3	3	3
80251	0	0	0	9/ 9	100	6/ 6	100	15	9	6	9	6	4	4	4	4	4	4	4	4
80284	0	0	0	5/ 5	100	10/10	100	15	5	10	5	10	4	4	4	4	4	4	4	4
80287	0	1	0	13/13	100	2/ 3	67	15	11	2	11	2	6	2	6	2	6	2	6	2
80289	0	0	0	7/ 7	100	7/ 7	100	14	7	7	7	6	4	4	4	4	4	3	3	3
80294	0	0	0	4/ 4	100	11/11	100	15	4	11	4	11	4	4	4	4	4	4	4	4
80299	0	0	0	7/ 7	100	8/ 8	100	15	7	8	6	8	4	4	4	4	4	4	4	4
80300	0	0	0	9/ 9	100	5/ 5	100	14	9	5	9	5	4	4	4	4	4	3	4	3
TOTAL	1	1	0	174/175		189/190		363	171	189	170	187	107	101	106	100	100	94	99	94

M = MALE, F = FEMALE, U = UNDETERMINED

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PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 142A (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL POSTNATAL SURVIVAL [% PER LITTER]

LITTERS FROM GROUP 1: 0/0 PPM

ANIMAL	0	0- 1	1- 4	4- 7	7-14	14-21	BIRTH TO PND 4 (PRE-SELECTION)	PND 4 (POST-SELECTION) TO PND 21
80125	100.0	100.0	82.4	87.5	100.0	100.0	82.4	87.5
80129	100.0	100.0	100.0	100.0	75.0	100.0	100.0	75.0
80133	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80135	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80136	100.0	100.0	100.0	100.0	87.5	100.0	100.0	87.5
80140	100.0	100.0	100.0	100.0	37.5	100.0	100.0	37.5
80144	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80145	100.0	100.0	94.1	100.0	100.0	100.0	94.1	100.0
80146	100.0	100.0	92.3	100.0	100.0	100.0	92.3	100.0
80154	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80155	100.0	100.0	93.8	100.0	87.5	100.0	93.8	87.5
80164	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80174	100.0	100.0	100.0	87.5	100.0	100.0	100.0	87.5
80176	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80184	94.4	100.0	100.0	100.0	100.0	100.0	94.4	100.0
80193	100.0	93.3	85.7	100.0	87.5	100.0	80.0	87.5
80203	100.0	93.8	100.0	100.0	100.0	100.0	93.8	100.0
80208	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80215	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80223	100.0	100.0	94.1	100.0	100.0	100.0	94.1	100.0
80228	100.0	100.0	93.3	100.0	100.0	100.0	93.3	100.0
80242	100.0	90.0	100.0	100.0	100.0	100.0	90.0	100.0
80253	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80259	91.7	100.0	100.0	100.0	100.0	100.0	91.7	100.0
80268	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 142A (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL POSTNATAL SURVIVAL [% PER LITTER]

LITTERS FROM GROUP 1: 0/0 PPM

ANIMAL	0	0- 1	1- 4	4- 7	7-14	14-21	BIRTH TO PND 4 (PRE-SELECTION)	PND 4 (POST-SELECTION) TO PND 21
80270	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80288	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80293	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80298	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
MEAN	99.5	99.2	97.8	99.1	95.7	100.0	96.5	94.8
S.D.	1.83	2.43	4.57	3.22	12.62	0.00	5.40	12.73
N	29	29	29	29	29	29	29	29

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 142A (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL POSTNATAL SURVIVAL [% PER LITTER]

LITTERS FROM GROUP 2: 700/700-D22 PPM

ANIMAL	0	0- 1	1- 4	4- 7	7-14	14-21	BIRTH TO PND 4 (PRE-SELECTION)	PND 4 (POST-SELECTION) TO PND 21
80126	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80134	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80143	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80156	88.9	100.0	100.0	100.0	100.0	100.0	88.9	100.0
80166	85.7	100.0	100.0	100.0	87.5	100.0	85.7	87.5
80177	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80183	92.3	100.0	100.0	100.0	100.0	100.0	92.3	100.0
80191	92.9	100.0	100.0	100.0	100.0	100.0	92.9	100.0
80200	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80205	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80210	100.0	100.0	93.8	100.0	100.0	100.0	93.8	100.0
80216	100.0	100.0	100.0	100.0	0.0	NA	100.0	0.0
80225	100.0	83.3	100.0	100.0	100.0	100.0	83.3	100.0
80229	100.0	100.0	91.7	100.0	100.0	100.0	91.7	100.0
80231	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80241	100.0	100.0	87.5	100.0	100.0	100.0	87.5	100.0
80252	100.0	87.5	100.0	100.0	100.0	100.0	87.5	100.0
80255	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80256	100.0	100.0	66.7	100.0	100.0	100.0	66.7	100.0
80263	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80264	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80265	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80272	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80281	100.0	100.0	90.0	100.0	87.5	100.0	90.0	87.5
80282	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 142A (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL POSTNATAL SURVIVAL [% PER LITTER]

LITTERS FROM GROUP 2: 700/700-D22 PPM

ANIMAL	0	0- 1	1- 4	4- 7	7-14	14-21	BIRTH TO PND 4 (PRE-SELECTION)	PND 4 (POST-SELECTION) TO PND 21
80286	93.3	100.0	92.9	100.0	100.0	100.0	86.7	100.0
80292	81.8	100.0	100.0	100.0	100.0	100.0	81.8	100.0
MEAN	97.6	98.9	97.1	100.0	95.4	100.0	93.7	95.4
S.D.	5.02	3.93	7.08	0.00	19.35	0.00	8.25	19.35
N	27	27	27	27	27	26	27	27

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 142A (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL POSTNATAL SURVIVAL [% PER LITTER]

LITTERS FROM GROUP 3: 700/700-D44 PPM

ANIMAL	0	0- 1	1- 4	4- 7	7-14	14-21	BIRTH TO PND 4 (PRE-SELECTION)	PND 4 (POST-SELECTION) TO PND 21
80123	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80130	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80138	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80147	66.7	100.0	100.0	100.0	100.0	0.0	66.7	0.0
80148	100.0	0.0	NA	NA	NA	NA	0.0	NA
80150	88.9	100.0	100.0	100.0	100.0	100.0	88.9	100.0
80153	100.0	100.0	100.0	62.5	100.0	100.0	100.0	62.5
80160	100.0	100.0	100.0	100.0	75.0	100.0	100.0	75.0
80167	100.0	100.0	100.0	100.0	25.0	0.0	100.0	0.0
80179	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80182	100.0	100.0	91.7	100.0	100.0	100.0	91.7	100.0
80186	100.0	100.0	77.8	100.0	100.0	100.0	77.8	100.0
80189	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80192	100.0	100.0	91.7	100.0	100.0	100.0	91.7	100.0
80197	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80213	69.2	77.8	100.0	100.0	85.7	100.0	53.8	85.7
80219	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80221	92.3	100.0	100.0	100.0	100.0	100.0	92.3	100.0
80227	88.9	100.0	75.0	66.7	75.0	100.0	66.7	50.0
80230	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80237	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80244	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80245	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80257	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80275	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 142A (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL POSTNATAL SURVIVAL [% PER LITTER]

LITTERS FROM GROUP 3: 700/700-D44 PPM

ANIMAL	0	0- 1	1- 4	4- 7	7-14	14-21	BIRTH TO PND 4 (PRE-SELECTION)	PND 4 (POST-SELECTION) TO PND 21
80276	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80291	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80296	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
MEAN	96.6	95.6	97.6	97.4	94.8	92.6	90.3	87.9
S.D.	8.71	19.21	6.52	9.47	15.64	26.69	21.56	28.27
N	28	28	27	27	27	27	28	27

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 142A (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL POSTNATAL SURVIVAL [% PER LITTER]

LITTERS FROM GROUP 4: 700/0 PPM

ANIMAL	0	0- 1	1- 4	4- 7	7-14	14-21	BIRTH TO PND 4 (PRE-SELECTION)	PND 4 (POST-SELECTION) TO PND 21
80139	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80141	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80142	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80161	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80170	100.0	90.9	100.0	100.0	100.0	100.0	90.9	100.0
80173	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80180	92.3	100.0	100.0	100.0	100.0	100.0	92.3	100.0
80187	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80201	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80214	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80220	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80222	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80233	100.0	93.3	100.0	100.0	100.0	100.0	93.3	100.0
80234	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80240	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80243	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80247	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80258	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80260	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80262	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80273	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80277	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80278	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80283	100.0	91.7	100.0	100.0	100.0	100.0	91.7	100.0
80297	92.9	100.0	100.0	100.0	100.0	100.0	92.9	100.0
MEAN	99.4	99.0	100.0	100.0	100.0	100.0	98.4	100.0
S.D.	2.06	2.69	0.00	0.00	0.00	0.00	3.20	0.00
N	25	25	25	25	25	25	25	25

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 142A (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL POSTNATAL SURVIVAL [% PER LITTER]

LITTERS FROM GROUP 5: 0/700 PPM

ANIMAL	0	0- 1	1- 4	4- 7	7-14	14-21	BIRTH TO PND 4 (PRE-SELECTION)	PND 4 (POST-SELECTION) TO PND 21
80122	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80124	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80137	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80163	100.0	100.0	100.0	100.0	87.5	100.0	100.0	87.5
80165	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80171	100.0	100.0	100.0	100.0	87.5	100.0	100.0	87.5
80172	100.0	100.0	93.8	100.0	100.0	100.0	93.8	100.0
80175	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80188	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80194	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80196	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80202	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80204	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80207	100.0	93.3	100.0	87.5	0.0	NA	93.3	0.0
80209	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80211	93.3	100.0	100.0	100.0	100.0	100.0	93.3	100.0
80226	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80238	100.0	100.0	100.0	87.5	85.7	100.0	100.0	75.0
80239	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80251	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80284	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80287	93.8	86.7	100.0	100.0	100.0	100.0	81.3	100.0
80289	100.0	100.0	92.9	100.0	87.5	85.7	92.9	75.0
80294	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80299	100.0	100.0	93.3	100.0	100.0	100.0	93.3	100.0

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 142A (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL POSTNATAL SURVIVAL [% PER LITTER]

LITTERS FROM GROUP 5: 0/700 PPM

ANIMAL	0	0- 1	1- 4	4- 7	7-14	14-21	BIRTH TO PND 4 (PRE-SELECTION)	PND 4 (POST-SELECTION) TO PND 21
80300	100.0	100.0	100.0	100.0	87.5	100.0	100.0	87.5
MEAN	99.5	99.2	99.2	99.0	93.7	99.4	98.0	92.8
S.D.	1.76	2.88	2.18	3.40	19.79	2.86	4.34	20.36
N	26	26	26	26	26	25	26	26

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PROJECT NO.:WIL-51086F
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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 1: 0/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80125	1	M	CULLED ON SCHEDULED DAY	4
	2	M	FOUND DEAD	4
	3	M	SCHEDULED EUTHANASIA	21
	4	M	SMALL IN SIZE	4
			CULLED ON SCHEDULED DAY	4
	8	F	FOUND DEAD	4
	9	F	SMALL IN SIZE	4
			CULLED ON SCHEDULED DAY	4
	10	F	FOUND DEAD	4
	11	F	SMALL IN SIZE	5
			CULLED ON SCHEDULED DAY	4
	12	F	FOUND DEAD	4
	13	F	CULLED ON SCHEDULED DAY	3
	15	F	SCHEDULED EUTHANASIA	4
	16	M	SCHEDULED EUTHANASIA	21
	17	F	CULLED ON SCHEDULED DAY	21
				4
80129	1	M	FOUND DEAD	9
	2	M	SCHEDULED EUTHANASIA	21
	4	M	CULLED ON SCHEDULED DAY	4
	6	M	CULLED ON SCHEDULED DAY	4
	7	M	CULLED ON SCHEDULED DAY	4
	8	M	CULLED ON SCHEDULED DAY	4
	9	M	CULLED ON SCHEDULED DAY	4
	10	F	SMALL IN SIZE	7
			SMALL IN SIZE	14
			SCHEDULED EUTHANASIA	21
	12	F	CULLED ON SCHEDULED DAY	4

PROJECT NO.:WIL-51086F
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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 1: 0/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80129	13	F	CULLED ON SCHEDULED DAY	4
	15	F	CULLED ON SCHEDULED DAY	4
	16	F	SMALL IN SIZE	7
			FOUND DEAD	10
80133	2	M	SCHEDULED EUTHANASIA	21
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	SCHEDULED EUTHANASIA	21
	7	M	CULLED ON SCHEDULED DAY	4
	8	M	CULLED ON SCHEDULED DAY	4
	9	F	CULLED ON SCHEDULED DAY	4
	11	F	SCHEDULED EUTHANASIA	21
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	SCHEDULED EUTHANASIA	21
80135	1	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	5	M	SCHEDULED EUTHANASIA	21
	6	M	CULLED ON SCHEDULED DAY	4
	7	M	SCHEDULED EUTHANASIA	21
	8	M	CULLED ON SCHEDULED DAY	4
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	SCHEDULED EUTHANASIA	21
	11	F	CULLED ON SCHEDULED DAY	4
	12	M	SCHEDULED EUTHANASIA	21
80136	1	M	SMALL IN SIZE	7

PROJECT NO.:WIL-51086F
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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 1: 0/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80136	1	M	SMALL IN SIZE	14
			SCHEDULED EUTHANASIA	21
	2	M	CULLED ON SCHEDULED DAY	4
	3	M	SMALL IN SIZE	7
			SMALL IN SIZE	14
			SCHEDULED EUTHANASIA	21
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	CULLED ON SCHEDULED DAY	4
	7	M	SMALL IN SIZE	4
	8	M	SMALL IN SIZE	14
	10	F	CULLED ON SCHEDULED DAY	14
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	SMALL IN SIZE	4
			SMALL IN SIZE	7
	14	F	SCHEDULED EUTHANASIA	14
	15	F	SMALL IN SIZE	21
			FOUND DEAD	7
				8
80140	1	M	CULLED ON SCHEDULED DAY	4
	2	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	MISSING	4
	6	F	FOUND DEAD	8
	7	M	CULLED ON SCHEDULED DAY	8
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	FOUND DEAD	4
				10

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 1: 0/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80140	11	F	FOUND DEAD	8
	12	F	FOUND DEAD	8
			PARTIALLY CANNIBALIZED	
80144	2	M	SMALL IN SIZE	14
			SMALL IN SIZE	21
			SCHEDULED EUTHANASIA	21
	3	M	SMALL IN SIZE	14
			SMALL IN SIZE	21
			SCHEDULED EUTHANASIA	21
	4	M	CULLED ON SCHEDULED DAY	4
	6	F	SMALL IN SIZE	14
			SCHEDULED EUTHANASIA	21
	7	F	CULLED ON SCHEDULED DAY	4
	8	F	SMALL IN SIZE	14
			SMALL IN SIZE	21
			SCHEDULED EUTHANASIA	21
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
80145	1	M	MISSING	4
	2	M	UNEVEN HAIR GROWTH	14
			SCHEDULED EUTHANASIA	21
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 1: 0/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80145	5	M	UNEVEN HAIR GROWTH	14
	6	M	CULLED ON SCHEDULED DAY	4
	8	M	CULLED ON SCHEDULED DAY	4
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	11	M	SCHEDULED EUTHANASIA	21
	12	F	UNEVEN HAIR GROWTH	14
			SCHEDULED EUTHANASIA	21
	13	F	SUBCUTANEOUS HEMORRHAGE(S)	1
			DORSAL THORACIC AREA AND DORSAL NECK	
	14	F	CULLED ON SCHEDULED DAY	4
	15	F	CULLED ON SCHEDULED DAY	4
	16	F	UNEVEN HAIR GROWTH	14
	17	F	SUBCUTANEOUS HEMORRHAGE(S)	1
			DORSAL THORACIC AREA AND DORSAL NECK	
			CULLED ON SCHEDULED DAY	4
80146	2	M	CULLED ON SCHEDULED DAY	4
	3	M	FOUND DEAD	3
	7	M	CULLED ON SCHEDULED DAY	4
	8	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
80154	1	M	PALE IN COLOR	0
			LABORED RESPIRATION	0
	5	F	SCHEDULED EUTHANASIA	21
	6	F	SCHEDULED EUTHANASIA	21
	7	F	SCHEDULED EUTHANASIA	21

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 1: 0/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80155	1	F	SMALL IN SIZE	1
			SUBCUTANEOUS HEMORRHAGE(S) NOSE	1
			MISSING	
	2	F	CULLED ON SCHEDULED DAY	2
			SUBCUTANEOUS HEMORRHAGE(S) NOSE	4
				1
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	SMALL IN SIZE	14
			SMALL IN SIZE	21
			SCHEDULED EUTHANASIA	21
	7	M	CULLED ON SCHEDULED DAY	4
	8	M	CULLED ON SCHEDULED DAY	4
	9	M	SMALL IN SIZE	14
			SMALL IN SIZE	21
			SCHEDULED EUTHANASIA	21
	12	F	MISSING	11
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	CULLED ON SCHEDULED DAY	4
	15	F	CULLED ON SCHEDULED DAY	4
	16	F	SCHEDULED EUTHANASIA	21
80164	1	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	SCHEDULED EUTHANASIA	21
	6	M	SCHEDULED EUTHANASIA	21
	7	F	CULLED ON SCHEDULED DAY	4
	8	F	CULLED ON SCHEDULED DAY	4

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 1: 0/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80164	9	F	CULLED ON SCHEDULED DAY	4
	10	F	SCHEDULED EUTHANASIA	21
	11	F	SCHEDULED EUTHANASIA	21
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
80174	1	M	SCHEDULED EUTHANASIA	21
	2	M	SCHEDULED EUTHANASIA	21
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	6	M	CULLED ON SCHEDULED DAY	4
	8	M	CULLED ON SCHEDULED DAY	4
	9	F	SCHEDULED EUTHANASIA	21
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	14	F	CULLED ON SCHEDULED DAY	6
	15	F	CULLED ON SCHEDULED DAY	4
80176	2	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	7	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	SMALL IN SIZE	1
	14	F	CULLED ON SCHEDULED DAY	4

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 1: 0/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80176	15	F	SMALL IN SIZE	1
			SMALL IN SIZE	4
	16	F	CULLED ON SCHEDULED DAY	4
80184	1	F	FOUND DEAD	0
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	7	M	CULLED ON SCHEDULED DAY	4
	8	M	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	17	F	CULLED ON SCHEDULED DAY	4
	18	F	CULLED ON SCHEDULED DAY	4
80193	1	M	CULLED ON SCHEDULED DAY	4
	2	M	SCHEDULED EUTHANASIA	21
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	EUTHANIZED IN EXTREMIS	1
	5	M	SMALL IN SIZE	7
	7	M	SCHEDULED EUTHANASIA	21
	10	F	SCHEDULED EUTHANASIA	21
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	SMALL IN SIZE	1
			FOUND DEAD	3
	13	F	FOUND DEAD	3
	14	F	SMALL IN SIZE	1
			SMALL IN SIZE	4

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 1: 0/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80193	14	F	SMALL IN SIZE	7
			FOUND DEAD	14
	15	F	CULLED ON SCHEDULED DAY	4
80203	1	M	UNEVEN HAIR GROWTH	14
			SCHEDULED EUTHANASIA	21
	2	M	UNEVEN HAIR GROWTH	14
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	UNEVEN HAIR GROWTH	14
			SCHEDULED EUTHANASIA	21
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	MISSING	1
	7	M	CULLED ON SCHEDULED DAY	4
	8	M	UNEVEN HAIR GROWTH	14
	9	F	UNEVEN HAIR GROWTH	14
	10	F	SMALL IN SIZE	4
			CULLED ON SCHEDULED DAY	4
	11	F	UNEVEN HAIR GROWTH	14
			SCHEDULED EUTHANASIA	21
	12	F	UNEVEN HAIR GROWTH	14
			SCHEDULED EUTHANASIA	21
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	CULLED ON SCHEDULED DAY	4
	15	F	SMALL IN SIZE	4
			CULLED ON SCHEDULED DAY	4
	16	F	UNEVEN HAIR GROWTH	14
80208	1	M	CULLED ON SCHEDULED DAY	4

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 1: 0/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80208	2	M	CULLED ON SCHEDULED DAY	
	4	M	SCHEDULED EUTHANASIA	4
	5	M	CULLED ON SCHEDULED DAY	21
	7	M	SCHEDULED EUTHANASIA	4
	8	M	CULLED ON SCHEDULED DAY	21
	9	F	SCHEDULED EUTHANASIA	4
	10	F	CULLED ON SCHEDULED DAY	21
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	SCHEDULED EUTHANASIA	4
	16	F	CULLED ON SCHEDULED DAY	21
				4
80215	2	M	SCHEDULED EUTHANASIA	
	3	M	CULLED ON SCHEDULED DAY	21
	4	M	CULLED ON SCHEDULED DAY	4
	6	M	CULLED ON SCHEDULED DAY	4
	7	M	CULLED ON SCHEDULED DAY	4
	8	M	CULLED ON SCHEDULED DAY	4
	9	M	CULLED ON SCHEDULED DAY	4
	10	M	SCHEDULED EUTHANASIA	4
	11	F	CULLED ON SCHEDULED DAY	21
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	SCHEDULED EUTHANASIA	4
	16	F	SCHEDULED EUTHANASIA	21
				21
80223	1	M	SMALL IN SIZE	
			CULLED ON SCHEDULED DAY	4
			SMALL IN SIZE	4
				0

PROJECT NO.:WIL-51086F
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SPONSOR NO.:9621

TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 1: 0/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80223	3	M	SCHEDULED EUTHANASIA	21
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	CULLED ON SCHEDULED DAY	4
	8	M	FOUND DEAD	2
	9	M	SCHEDULED EUTHANASIA	21
	10	M	CULLED ON SCHEDULED DAY	4
	11	M	CULLED ON SCHEDULED DAY	4
	12	M	CULLED ON SCHEDULED DAY	4
	14	F	SMALL IN SIZE	21
			SCHEDULED EUTHANASIA	21
	15	F	CULLED ON SCHEDULED DAY	4
	17	F	SCHEDULED EUTHANASIA	21
80228	1	M	SMALL IN SIZE	1
			MISSING	2
	2	M	SCHEDULED EUTHANASIA	21
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	CULLED ON SCHEDULED DAY	4
	7	M	SCHEDULED EUTHANASIA	21
	8	F	CULLED ON SCHEDULED DAY	4
	9	F	SCHEDULED EUTHANASIA	21
	10	F	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	CULLED ON SCHEDULED DAY	4
	15	F	SCHEDULED EUTHANASIA	21
80242	1	M	SCHEDULED EUTHANASIA	21

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 1: 0/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80242	2	M	CULLED ON SCHEDULED DAY	
	3	M	SCHEDULED EUTHANASIA	4
	7	F	SCHEDULED EUTHANASIA	21
	8	F	SCHEDULED EUTHANASIA	21
	10	F	FOUND DEAD	21
			PARTIALLY CANNIBALIZED	1
80253	1	M	CULLED ON SCHEDULED DAY	
	2	M	CULLED ON SCHEDULED DAY	4
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	SMALL IN SIZE	4
			SMALL IN SIZE	7
			SMALL IN SIZE	14
	7	M	CULLED ON SCHEDULED DAY	21
	8	M	CULLED ON SCHEDULED DAY	4
	14	F	CULLED ON SCHEDULED DAY	4
	15	F	CULLED ON SCHEDULED DAY	4
				4
80259	1	M	FOUND DEAD	
	2	M	SCHEDULED EUTHANASIA	0
	3	M	CULLED ON SCHEDULED DAY	21
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	SCHEDULED EUTHANASIA	4
	8	M	CULLED ON SCHEDULED DAY	21
	10	F	SCHEDULED EUTHANASIA	4
	12	F	SCHEDULED EUTHANASIA	21
				21
80268	1	M	SCHEDULED EUTHANASIA	21

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 1: 0/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80268	2	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	5	M	SCHEDULED EUTHANASIA	21
	7	M	CULLED ON SCHEDULED DAY	4
	8	M	CULLED ON SCHEDULED DAY	4
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	SCHEDULED EUTHANASIA	21
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
	15	F	SCHEDULED EUTHANASIA	21
	17	F	CULLED ON SCHEDULED DAY	4
80270	2	M	SCHEDULED EUTHANASIA	21
	3	M	CULLED ON SCHEDULED DAY	4
	5	M	SCHEDULED EUTHANASIA	21
	6	F	CULLED ON SCHEDULED DAY	4
	8	F	SCHEDULED EUTHANASIA	21
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	SCHEDULED EUTHANASIA	21
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	CULLED ON SCHEDULED DAY	4
80288	1	M	CULLED ON SCHEDULED DAY	4
	2	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	SCHEDULED EUTHANASIA	21

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 1: 0/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80288	6	M	SCHEDULED EUTHANASIA	21
	7	M	CULLED ON SCHEDULED DAY	4
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	12	F	SCHEDULED EUTHANASIA	21
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	SCHEDULED EUTHANASIA	21
80293	1	M	CULLED ON SCHEDULED DAY	4
	2	M	CULLED ON SCHEDULED DAY	4
	3	M	SCABBING	21
			UROGENITAL AREA AND ANOGENITAL AREA	
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	SCABBING	21
			ANOGENITAL AREA	
			SCHEDULED EUTHANASIA	21
	6	M	CULLED ON SCHEDULED DAY	4
	8	M	SCABBING	21
			ANOGENITAL AREA	
			SCHEDULED EUTHANASIA	21
	9	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	SCHEDULED EUTHANASIA	21
	14	F	SCABBING	21
			ANOGENITAL AREA	
			SCHEDULED EUTHANASIA	21
80298	2	M	UNEVEN HAIR GROWTH	14

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 1: 0/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80298	2	M	SCHEDULED EUTHANASIA	21
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	UNEVEN HAIR GROWTH	14
			UNEVEN HAIR GROWTH	21
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	CULLED ON SCHEDULED DAY	4
	7	M	CULLED ON SCHEDULED DAY	4
	8	M	UNEVEN HAIR GROWTH	14
			UNEVEN HAIR GROWTH	21
			SCHEDULED EUTHANASIA	21
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	UNEVEN HAIR GROWTH	14
			UNEVEN HAIR GROWTH	21
			SCHEDULED EUTHANASIA	21
	12	F	UNEVEN HAIR GROWTH	14
			UNEVEN HAIR GROWTH	21
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	UNEVEN HAIR GROWTH	14
			UNEVEN HAIR GROWTH	21
	15	F	UNEVEN HAIR GROWTH	14
			UNEVEN HAIR GROWTH	21
			SCHEDULED EUTHANASIA	21

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 2: 700/700-D22 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80126	2	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	SCHEDULED EUTHANASIA	21
	7	M	SCHEDULED EUTHANASIA	21
	8	F	SCHEDULED EUTHANASIA	21
	9	F	CULLED ON SCHEDULED DAY	4
	11	F	SCHEDULED EUTHANASIA	21
	12	F	CULLED ON SCHEDULED DAY	4
80134	5	F	CULLED ON SCHEDULED DAY	4
	9	F	CULLED ON SCHEDULED DAY	4
80143	1	M	SMALL IN SIZE	14
			SMALL IN SIZE	21
	2	M	CULLED ON SCHEDULED DAY	4
	3	M	SCHEDULED EUTHANASIA	21
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	SCHEDULED EUTHANASIA	21
	7	M	CULLED ON SCHEDULED DAY	4
	11	F	SCHEDULED EUTHANASIA	21
			PND 21 BLOOD COLLECTION	
	12	F	SCHEDULED EUTHANASIA	21
80156	1	M	FOUND DEAD	0
	2	M	SCHEDULED EUTHANASIA	21
	5	M	SCHEDULED EUTHANASIA	21

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 2: 700/700-D22 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80156	6	F	SCHEDULED EUTHANASIA	21
	7	F	SCHEDULED EUTHANASIA	21
80166	1	M	FOUND DEAD	0
	2	F	FOUND DEAD	0
	3	M	SCHEDULED EUTHANASIA	21
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	SCHEDULED EUTHANASIA	21
	8	M	SCHEDULED EUTHANASIA	21
	9	M	CULLED ON SCHEDULED DAY	4
	10	M	CULLED ON SCHEDULED DAY	4
	12	F	SCHEDULED EUTHANASIA	21
			PND 21 BLOOD COLLECTION	
	14	F	DIED DUE TO APPARENT MECHANICAL INJURY	14
80177	1	M	CULLED ON SCHEDULED DAY	4
	2	M	CULLED ON SCHEDULED DAY	4
	6	F	CULLED ON SCHEDULED DAY	4
	8	M	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
80183	1	F	FOUND DEAD	0
	2	F	PALE IN COLOR	0
			CULLED ON SCHEDULED DAY	4
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	SCHEDULED EUTHANASIA	21
	7	M	SCHEDULED EUTHANASIA	21

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 2: 700/700-D22 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80183	8	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	SCHEDULED EUTHANASIA	21
			PND 21 BLOOD COLLECTION	
	13	F	SCHEDULED EUTHANASIA	21
80191	1	F	FOUND DEAD	0
	3	M	SCHEDULED EUTHANASIA	21
	5	M	SCHEDULED EUTHANASIA	21
	6	F	CULLED ON SCHEDULED DAY	4
	7	F	SCHEDULED EUTHANASIA	21
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	SCHEDULED EUTHANASIA	21
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
80200	1	M	SCHEDULED EUTHANASIA	21
	4	M	SCHEDULED EUTHANASIA	21
	5	M	SCHEDULED EUTHANASIA	21
80205	1	F	SCHEDULED EUTHANASIA	21
	2	M	SCHEDULED EUTHANASIA	21
	3	M	CULLED ON SCHEDULED DAY	4
	6	M	SCHEDULED EUTHANASIA	21
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	SCHEDULED EUTHANASIA	21
	11	M	CULLED ON SCHEDULED DAY	4

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

DAMS FROM GROUP 2: 700/700-D22 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
			PRE-WEANING	
80210	1	M	LACERATION(S) NOSE	1
	3	M	SCHEDULED EUTHANASIA	21
	4	M	SCHEDULED EUTHANASIA	21
	5	M	CULLED ON SCHEDULED DAY	4
	8	F	CULLED ON SCHEDULED DAY	4
	9	F	SCHEDULED EUTHANASIA	21
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	SCHEDULED EUTHANASIA	21
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	CULLED ON SCHEDULED DAY	4
	16	F	FOUND DEAD	3
			CULLED ON SCHEDULED DAY	4
80216	1	M	FOUND DEAD	12
			PALE IN COLOR	0
	2	M	FOUND DEAD	10
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	MISSING	10
	6	M	FOUND DEAD	12
	7	F	CULLED ON SCHEDULED DAY	4
	8	F	CULLED ON SCHEDULED DAY	4
	9	F	FOUND DEAD	12
			PARTIALLY CANNIBALIZED	
	10	F	FOUND DEAD	10
	11	F	FOUND DEAD	9
			PARTIALLY CANNIBALIZED	

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 2: 700/700-D22	PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80216		12	F	FOUND DEAD	11
80225		1	M	SMALL IN SIZE	1
				SMALL IN SIZE	4
				SMALL IN SIZE	7
				SMALL IN SIZE	0
		6	F	MISSING	1
80229		2	M	CULLED ON SCHEDULED DAY	4
		6	M	CULLED ON SCHEDULED DAY	4
		8	M	CULLED ON SCHEDULED DAY	4
		9	F	FOUND DEAD	2
80231		1	M	SMALL IN SIZE	1
				SMALL IN SIZE	0
		2	M	SCHEDULED EUTHANASIA	21
80241		2	M	SCHEDULED EUTHANASIA	21
		4	F	SCHEDULED EUTHANASIA	21
		7	F	FOUND DEAD	2
		8	F	SCHEDULED EUTHANASIA	21
80252		1	F	FOUND DEAD	1
				PALE IN COLOR	0
				TAIL MISSING	0
		2	M	SCHEDULED EUTHANASIA	21
		3	M	LACERATION(S)	14
				RIGHT FORELIMB	

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 2: 700/700-D22 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80252	3	M	LACERATION(S)	21
			RIGHT FORELIMB	
			HAIR LOSS	21
			LEFT FORELIMB	
	4	M	SCABBING	21
			LEFT FORELIMB	
	5	M	LACERATION(S)	14
			RIGHT FORELIMB	
			LACERATION(S)	21
			RIGHT FORELIMB	
			HAIR LOSS	21
			LEFT FORELIMB	
			SCHEDULED EUTHANASIA	21
	6	F	SCABBING	21
			RIGHT FORELIMB AND LEFT FORELIMB	
	7	F	SCABBING	21
			RIGHT FORELIMB	
	8	F	LACERATION(S)	14
			RIGHT FORELIMB	
			LACERATION(S)	21
			RIGHT FORELIMB	
			SCHEDULED EUTHANASIA	21
80255	1	M	CULLED ON SCHEDULED DAY	4
	2	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	SCHEDULED EUTHANASIA	21
	7	M	SCHEDULED EUTHANASIA	21

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 2: 700/700-D22 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80255	8	F	CULLED ON SCHEDULED DAY	4
	9	F	SCHEDULED EUTHANASIA	21
	10	F	SCHEDULED EUTHANASIA	21
			PND 21 BLOOD COLLECTION	
	11	F	CULLED ON SCHEDULED DAY	4
80256	3	M	FOUND DEAD	2
			PARTIALLY CANNIBALIZED	
80263	5	M	CULLED ON SCHEDULED DAY	4
	7	M	CULLED ON SCHEDULED DAY	4
80264	2	M	SCHEDULED EUTHANASIA	21
	4	M	SCHEDULED EUTHANASIA	21
	6	F	SCHEDULED EUTHANASIA	21
	7	F	SCHEDULED EUTHANASIA	21
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
80265	1	M	SMALL IN SIZE	14
			SMALL IN SIZE	21
	3	M	SCHEDULED EUTHANASIA	21
			UNEVEN HAIR GROWTH	14
			UNEVEN HAIR GROWTH	21
			SCHEDULED EUTHANASIA	21
	5	F	CULLED ON SCHEDULED DAY	4
	6	F	CULLED ON SCHEDULED DAY	4
	8	F	CULLED ON SCHEDULED DAY	4

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 2: 700/700-D22 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80265	9	F	CULLED ON SCHEDULED DAY	4
	10	F	SCHEDULED EUTHANASIA	21
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	UNEVEN HAIR GROWTH	14
			SCHEDULED EUTHANASIA	21
80272	1	M	SCHEDULED EUTHANASIA	21
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	SCHEDULED EUTHANASIA	21
	6	F	SCHEDULED EUTHANASIA	21
			PND 21 BLOOD COLLECTION	
	8	F	SCHEDULED EUTHANASIA	21
	9	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
80281	1	M	SCHEDULED EUTHANASIA	21
	4	M	FOUND DEAD	3
	5	F	SCHEDULED EUTHANASIA	21
	6	F	CULLED ON SCHEDULED DAY	4
	9	F	MISSING	9
	10	F	SCHEDULED EUTHANASIA	21
80282	1	M	UNEVEN HAIR GROWTH	14
	2	M	UNEVEN HAIR GROWTH	14
			UNEVEN HAIR GROWTH	21
	3	M	UNEVEN HAIR GROWTH	14

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 2: 700/700-D22 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80282	3	M	UNEVEN HAIR GROWTH	21
80286	1	M	FOUND DEAD	0
	6	M	FOUND DEAD	2
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	14	F	SMALL IN SIZE	14
			SMALL IN SIZE	21
	15	F	CULLED ON SCHEDULED DAY	4
80292	1	M	FOUND DEAD	0
	2	F	FOUND DEAD	0
	8	F	CULLED ON SCHEDULED DAY	4

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 3: 700/700-D44 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80123	1	M	SCHEDULED EUTHANASIA	21
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	SCHEDULED EUTHANASIA	21
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	SCHEDULED EUTHANASIA	21
	7	M	CULLED ON SCHEDULED DAY	4
	8	M	CULLED ON SCHEDULED DAY	4
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	14	F	SCHEDULED EUTHANASIA	21
80130	4	F	SCHEDULED EUTHANASIA	21
	5	F	SCHEDULED EUTHANASIA	21
	6	F	SCHEDULED EUTHANASIA	21
80138	2	M	SCHEDULED EUTHANASIA	21
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	SCHEDULED EUTHANASIA	21
	7	F	CULLED ON SCHEDULED DAY	4
	8	F	SCHEDULED EUTHANASIA	21
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	SCHEDULED EUTHANASIA	21
80147	1	M	FOUND DEAD	0
	2	M	SMALL IN SIZE	14

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 3: 700/700-D44 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80147	2	M	FOUND DEAD	18
	3	F	SMALL IN SIZE	14
			FOUND DEAD	18
80148	1	M	MISSING	1
80150	1	M	FOUND DEAD	0
	2	M	SCHEDULED EUTHANASIA	21
	3	M	SCHEDULED EUTHANASIA	21
	4	M	SMALL IN SIZE	14
			SMALL IN SIZE	21
			SCHEDULED EUTHANASIA	21
	5	M	SCHEDULED EUTHANASIA	21
	7	M	SCHEDULED EUTHANASIA	21
80153	1	M	UNEVEN HAIR GROWTH	14
			UNEVEN HAIR GROWTH	21
	2	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	SMALL IN SIZE	7
			SMALL IN SIZE	14
			SMALL IN SIZE	21
			UNEVEN HAIR GROWTH	21
	6	M	MISSING	7
	7	M	UNEVEN HAIR GROWTH	14
			SMALL IN SIZE	14
			UNEVEN HAIR GROWTH	21

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 3 : 700/700-D44 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80153	7	M	SMALL IN SIZE	21
	8	F	UNEVEN HAIR GROWTH	21
	9	F	SMALL IN SIZE	4
			MISSING	6
	10	F	FOUND DEAD	6
	11	F	UNEVEN HAIR GROWTH	14
			UNEVEN HAIR GROWTH	21
	12	F	CULLED ON SCHEDULED DAY	4
80160	1	M	SCHEDULED EUTHANASIA	21
	3	M	FOUND DEAD	11
	5	F	FOUND DEAD	11
	8	F	SCHEDULED EUTHANASIA	21
80167	1	M	CULLED ON SCHEDULED DAY	4
	2	M	SMALL IN SIZE	14
			FOUND DEAD	15
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	FOUND DEAD	11
	5	M	FOUND DEAD	10
	6	M	FOUND DEAD	11
			PARTIALLY CANNIBALIZED	
	7	M	CULLED ON SCHEDULED DAY	4
	8	F	FOUND DEAD	10
	9	F	SMALL IN SIZE	14
			FOUND DEAD	16
			PARTIALLY CANNIBALIZED	
	10	F	FOUND DEAD	10
			PARTIALLY CANNIBALIZED	

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 3: 700/700-D44 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80167	11	F	FOUND DEAD	11
80179	1	M	SMALL IN SIZE	14
			SMALL IN SIZE	21
	2	M	SMALL IN SIZE	14
			SMALL IN SIZE	21
	3	F	SMALL IN SIZE	14
			SMALL IN SIZE	21
80182	1	M	MISSING	2
	2	M	CULLED ON SCHEDULED DAY	4
	3	M	SCHEDULED EUTHANASIA	21
	4	M	SCHEDULED EUTHANASIA	21
	7	M	CULLED ON SCHEDULED DAY	4
	9	F	SCHEDULED EUTHANASIA	21
	10	F	SMALL IN SIZE	4
			CULLED ON SCHEDULED DAY	4
	11	F	SMALL IN SIZE	4
			SMALL IN SIZE	7
			SMALL IN SIZE	14
			SMALL IN SIZE	21
	12	F	SMALL IN SIZE	4
			SCHEDULED EUTHANASIA	21
80186	4	M	SCHEDULED EUTHANASIA	21
	6	F	SCHEDULED EUTHANASIA	21
	8	F	FOUND DEAD	2
			PARTIALLY CANNIBALIZED	

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 3: 700/700-D44 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
	9	U	FOUND DEAD	2
			PARTIALLY CANNIBALIZED	
80186				
80192	4	M	SCHEDULED EUTHANASIA	21
	6	F	SMALL IN SIZE	1
			MISSING	3
	7	F	SCHEDULED EUTHANASIA	21
	8	F	SMALL IN SIZE	1
			SMALL IN SIZE	4
			CULLED ON SCHEDULED DAY	4
	9	F	SCHEDULED EUTHANASIA	21
	10	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
80197				
	1	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	SUBCUTANEOUS HEMORRHAGE(S)	4
			HEAD	
			CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
80213				
	1	M	FOUND DEAD	0
	2	M	FOUND DEAD	0
	3	M	FOUND DEAD	0
	4	F	FOUND DEAD	0
	5	M	LABORED RESPIRATION	0
	6	M	SMALL IN SIZE	7

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 3: 700/700-D44 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80213	6	M	MISSING	10
			LABORED RESPIRATION	0
	7	M	LABORED RESPIRATION	0
	8	F	MISSING	1
			LABORED RESPIRATION	0
	9	F	MISSING	1
			LABORED RESPIRATION	0
			SMALL IN SIZE	0
80219	1	M	SCHEDULED EUTHANASIA	21
	3	M	CULLED ON SCHEDULED DAY	4
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	SCHEDULED EUTHANASIA	21
	7	M	CULLED ON SCHEDULED DAY	4
	8	F	SMALL IN SIZE	1
			SMALL IN SIZE	4
	10	F	SCHEDULED EUTHANASIA	21
	11	F	CULLED ON SCHEDULED DAY	4
80221	1	F	FOUND DEAD	0
	2	M	CULLED ON SCHEDULED DAY	4
	3	M	SMALL IN SIZE	14
			SMALL IN SIZE	21
	4	M	CULLED ON SCHEDULED DAY	4
	9	M	CULLED ON SCHEDULED DAY	4
	10	M	CULLED ON SCHEDULED DAY	4
80227	1	M	FOUND DEAD	0

TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

PRE-WEANING

DAMS FROM GROUP 3: 700/700-D44 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80227	2	M	SMALL IN SIZE	14
			SMALL IN SIZE	21
	3	M	FOUND DEAD	5
	4	M	SMALL IN SIZE	4
			MISSING	7
	5	F	MISSING	8
	6	F	FOUND DEAD	4
	9	F	SMALL IN SIZE	1
			PALE IN COLOR	1
			FOUND DEAD	3
80230	1	M	SUBCUTANEOUS HEMORRHAGE(S)	0
			DORSAL THORACIC AREA	
			LACERATION(S)	0
			RIGHT HINDLIMB	
			SCHEDULED EUTHANASIA	21
	3	M	SCHEDULED EUTHANASIA	21
	4	M	CULLED ON SCHEDULED DAY	4
	6	M	SCHEDULED EUTHANASIA	21
	8	F	SCHEDULED EUTHANASIA	21
80237	3	M	SCHEDULED EUTHANASIA	21
	6	F	SCHEDULED EUTHANASIA	21
	8	F	CULLED ON SCHEDULED DAY	4
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	SCHEDULED EUTHANASIA	21
80244	2	M	CULLED ON SCHEDULED DAY	4

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 3: 700/700-D44 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80244	3	M	SCHEDULED EUTHANASIA	21
	4	M	SCHEDULED EUTHANASIA	21
	8	F	CULLED ON SCHEDULED DAY	4
	9	F	SCHEDULED EUTHANASIA	21
	10	F	SCHEDULED EUTHANASIA	21
80245	1	M	UNEVEN HAIR GROWTH	14
			UNEVEN HAIR GROWTH	21
	2	M	UNEVEN HAIR GROWTH	14
	3	M	UNEVEN HAIR GROWTH	14
			SCHEDULED EUTHANASIA	21
	4	F	UNEVEN HAIR GROWTH	14
			SCHEDULED EUTHANASIA	21
	5	F	CULLED ON SCHEDULED DAY	4
	6	F	UNEVEN HAIR GROWTH	14
	7	F	CULLED ON SCHEDULED DAY	4
	8	F	UNEVEN HAIR GROWTH	14
			SCHEDULED EUTHANASIA	21
	9	F	UNEVEN HAIR GROWTH	14
	10	F	SCHEDULED EUTHANASIA	21
80275	1	M	SUBCUTANEOUS HEMORRHAGE(S)	4
			DORSAL THORACIC AREA	
			SCHEDULED EUTHANASIA	21
	2	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	6	M	SCHEDULED EUTHANASIA	21
	7	F	CULLED ON SCHEDULED DAY	4

PROJECT NO.:WIL-51086F
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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 3: 700/700-D44 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80275	8	F	SMALL IN SIZE	1
			SMALL IN SIZE	4
			SMALL IN SIZE	14
	9	F	CULLED ON SCHEDULED DAY	4
	11	F	SCHEDULED EUTHANASIA	21
	12	F	SCHEDULED EUTHANASIA	21
80276	1	M	HAIR LOSS	21
			RIGHT HINDLIMB AND LEFT HINDLIMB	
	3	F	CULLED ON SCHEDULED DAY	4
	5	F	SCHEDULED EUTHANASIA	21
	6	F	CULLED ON SCHEDULED DAY	4
	7	F	SCHEDULED EUTHANASIA	21
	8	F	SCHEDULED EUTHANASIA	21
	10	F	SCHEDULED EUTHANASIA	21
	11	F	CULLED ON SCHEDULED DAY	4
80291	1	M	CULLED ON SCHEDULED DAY	4
	4	M	SCHEDULED EUTHANASIA	21
	5	M	SCHEDULED EUTHANASIA	21
	6	F	CULLED ON SCHEDULED DAY	4
	8	F	SCHEDULED EUTHANASIA	21
	9	F	SCHEDULED EUTHANASIA	21
80296	2	M	SCHEDULED EUTHANASIA	21
	3	M	SCHEDULED EUTHANASIA	21
	4	M	SCHEDULED EUTHANASIA	21
	5	M	SCHEDULED EUTHANASIA	21

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 4: 700/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80139	2	M	SCHEDULED EUTHANASIA	21
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	SCHEDULED EUTHANASIA	21
	5	M	CULLED ON SCHEDULED DAY	4
	7	M	CULLED ON SCHEDULED DAY	4
	8	F	SCHEDULED EUTHANASIA	21
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	13	F	SCHEDULED EUTHANASIA	21
80141	1	M	SCHEDULED EUTHANASIA	21
	3	M	SCHEDULED EUTHANASIA	21
	4	M	CULLED ON SCHEDULED DAY	4
	6	M	CULLED ON SCHEDULED DAY	4
	8	F	SCHEDULED EUTHANASIA	21
	9	F	SCHEDULED EUTHANASIA	21
	11	F	CULLED ON SCHEDULED DAY	4
80142	1	M	CULLED ON SCHEDULED DAY	4
	2	M	CULLED ON SCHEDULED DAY	4
	3	M	SCHEDULED EUTHANASIA	21
	6	M	SCHEDULED EUTHANASIA	21
	8	F	SCHEDULED EUTHANASIA	21
	9	F	SCHEDULED EUTHANASIA	21
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
80161	1	M	SCHEDULED EUTHANASIA	21

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 4: 700/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80161	2	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	6	M	SCHEDULED EUTHANASIA	21
	7	M	CULLED ON SCHEDULED DAY	4
	8	M	SCHEDULED EUTHANASIA	21
	9	M	CULLED ON SCHEDULED DAY	4
	13	F	SMALL IN SIZE	14
			SMALL IN SIZE	21
			SCHEDULED EUTHANASIA	21
80170	2	M	SCHEDULED EUTHANASIA	21
	3	M	SCHEDULED EUTHANASIA	21
	4	M	FOUND DEAD	1
	6	F	SCHEDULED EUTHANASIA	21
	8	F	CULLED ON SCHEDULED DAY	4
	9	F	SCHEDULED EUTHANASIA	21
	11	F	CULLED ON SCHEDULED DAY	4
80173	2	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	8	F	CULLED ON SCHEDULED DAY	4
80180	1	M	FOUND DEAD	0
			PARTIALLY CANNIBALIZED	
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	CULLED ON SCHEDULED DAY	4

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 4: 700/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80180	6	M	SCHEDULED EUTHANASIA	21
	7	M	SCHEDULED EUTHANASIA	21
	10	F	SCHEDULED EUTHANASIA	21
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	SCHEDULED EUTHANASIA	21
80187	2	M	SMALL IN SIZE	14
			SMALL IN SIZE	21
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	SCHEDULED EUTHANASIA	21
	5	M	SCHEDULED EUTHANASIA	21
	6	F	SCHEDULED EUTHANASIA	21
	7	F	SMALL IN SIZE	1
			SMALL IN SIZE	4
			SCHEDULED EUTHANASIA	21
	10	F	CULLED ON SCHEDULED DAY	4
80214	1	M	SCHEDULED EUTHANASIA	21
	2	M	SCHEDULED EUTHANASIA	21
	4	M	CULLED ON SCHEDULED DAY	4
	6	M	CULLED ON SCHEDULED DAY	4
	7	M	CULLED ON SCHEDULED DAY	4
	8	F	SCHEDULED EUTHANASIA	21
	9	F	CULLED ON SCHEDULED DAY	4
	12	F	SCHEDULED EUTHANASIA	21
80220	1	M	SCHEDULED EUTHANASIA	21
	2	M	SCHEDULED EUTHANASIA	21

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 4: 700/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80220	4	M	CULLED ON SCHEDULED DAY	4
	6	M	CULLED ON SCHEDULED DAY	4
	7	F	CULLED ON SCHEDULED DAY	4
	10	F	SCHEDULED EUTHANASIA	21
	11	F	SCHEDULED EUTHANASIA	21
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	CULLED ON SCHEDULED DAY	4
80222	1	M	SCHEDULED EUTHANASIA	21
	4	M	SCHEDULED EUTHANASIA	21
	5	F	SCHEDULED EUTHANASIA	21
	6	F	CULLED ON SCHEDULED DAY	4
	9	F	SCHEDULED EUTHANASIA	21
80233	1	M	CULLED ON SCHEDULED DAY	4
	2	M	UNEVEN HAIR GROWTH	14
	3	M	UNEVEN HAIR GROWTH	14
	4	M	SMALL IN SIZE	7
			SMALL IN SIZE	14
			UNEVEN HAIR GROWTH	14
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	UNEVEN HAIR GROWTH	14
	7	M	CULLED ON SCHEDULED DAY	4
	8	M	CULLED ON SCHEDULED DAY	4
	9	M	CULLED ON SCHEDULED DAY	4
	10	F	UNEVEN HAIR GROWTH	14
	11	F	UNEVEN HAIR GROWTH	14

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 4: 700/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80233	12	F	FOUND DEAD	1
	13	F	UNEVEN HAIR GROWTH	14
	14	F	CULLED ON SCHEDULED DAY	4
	15	F	SMALL IN SIZE	7
			SMALL IN SIZE	14
80234	3	F	SCHEDULED EUTHANASIA	21
80240	1	M	CULLED ON SCHEDULED DAY	4
	2	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	SCHEDULED EUTHANASIA	21
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	SCHEDULED EUTHANASIA	21
	8	M	CULLED ON SCHEDULED DAY	4
	9	M	CULLED ON SCHEDULED DAY	4
	12	F	SCHEDULED EUTHANASIA	21
	13	F	SCHEDULED EUTHANASIA	21
80247	1	M	SCHEDULED EUTHANASIA	21
	4	F	SCHEDULED EUTHANASIA	21
	7	F	SCHEDULED EUTHANASIA	21
	8	F	SCHEDULED EUTHANASIA	21
	9	F	CULLED ON SCHEDULED DAY	4
80258	3	M	SCHEDULED EUTHANASIA	21
	4	M	SCHEDULED EUTHANASIA	21
	7	F	CULLED ON SCHEDULED DAY	4

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 4: 700/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80258	8	F	SCHEDULED EUTHANASIA	21
	9	F	SCHEDULED EUTHANASIA	21
80260	1	M	CULLED ON SCHEDULED DAY	4
	2	M	CULLED ON SCHEDULED DAY	4
	4	M	SCHEDULED EUTHANASIA	21
	6	M	SCHEDULED EUTHANASIA	21
	7	F	CULLED ON SCHEDULED DAY	4
	8	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	12	F	SCHEDULED EUTHANASIA	21
	13	F	SCHEDULED EUTHANASIA	21
80262	2	M	SCHEDULED EUTHANASIA	21
	3	M	CULLED ON SCHEDULED DAY	4
	5	M	SCHEDULED EUTHANASIA	21
	6	M	CULLED ON SCHEDULED DAY	4
	7	M	SCHEDULED EUTHANASIA	21
	8	M	CULLED ON SCHEDULED DAY	4
	9	M	CULLED ON SCHEDULED DAY	4
	12	F	SCHEDULED EUTHANASIA	21
80273	1	M	SCHEDULED EUTHANASIA	21
80278	1	M	SCHEDULED EUTHANASIA	21
	2	M	SCHEDULED EUTHANASIA	21
	5	M	SCHEDULED EUTHANASIA	21

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 4: 700/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80283	1	M	CULLED ON SCHEDULED DAY	4
	3	M	SCHEDULED EUTHANASIA	21
	4	M	SCHEDULED EUTHANASIA	21
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	FOUND DEAD	1
	8	M	CULLED ON SCHEDULED DAY	4
	9	F	SCHEDULED EUTHANASIA	21
	12	F	SCHEDULED EUTHANASIA	21
80297	1	M	FOUND DEAD	0
	2	M	UNEVEN HAIR GROWTH	14
			UNEVEN HAIR GROWTH	21
			SCHEDULED EUTHANASIA	21
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	UNEVEN HAIR GROWTH	14
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	UNEVEN HAIR GROWTH	14
			UNEVEN HAIR GROWTH	21
			SCHEDULED EUTHANASIA	21
	7	M	CULLED ON SCHEDULED DAY	4
	8	M	UNEVEN HAIR GROWTH	14
			UNEVEN HAIR GROWTH	21
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	UNEVEN HAIR GROWTH	14
			SCHEDULED EUTHANASIA	21
	12	F	UNEVEN HAIR GROWTH	14
	13	F	UNEVEN HAIR GROWTH	14

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 4: 700/0 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80297	13	F	UNEVEN HAIR GROWTH	21
			SCHEDULED EUTHANASIA	21
	14	F	UNEVEN HAIR GROWTH	14
			UNEVEN HAIR GROWTH	21

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TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 5: 0/700 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80122	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	SUBCUTANEOUS HEMORRHAGE(S) DORSAL THORACIC AREA	1
			CULLED ON SCHEDULED DAY	4
	9	M	CULLED ON SCHEDULED DAY	4
	10	M	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
80124	3	M	SCHEDULED EUTHANASIA	21
	4	F	SCHEDULED EUTHANASIA	21
	5	F	CULLED ON SCHEDULED DAY	4
	7	F	CULLED ON SCHEDULED DAY	4
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	SCHEDULED EUTHANASIA	21
80137	3	M	CULLED ON SCHEDULED DAY	4
	4	M	SCHEDULED EUTHANASIA	21
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	SCHEDULED EUTHANASIA	21
	7	M	CULLED ON SCHEDULED DAY	4
	8	F	SCHEDULED EUTHANASIA	21
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	SCHEDULED EUTHANASIA	21
80163	1	M	FOUND DEAD	14

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 5: 0/700 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80163	4	M	SCHEDULED EUTHANASIA	21
	5	F	CULLED ON SCHEDULED DAY	4
	6	F	SCHEDULED EUTHANASIA	21
	7	F	CULLED ON SCHEDULED DAY	4
	8	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	SCHEDULED EUTHANASIA	21
80165	2	M	SCHEDULED EUTHANASIA	21
	3	M	CULLED ON SCHEDULED DAY	4
	5	M	SCHEDULED EUTHANASIA	21
	6	F	CULLED ON SCHEDULED DAY	4
	8	F	CULLED ON SCHEDULED DAY	4
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	SCHEDULED EUTHANASIA	21
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	CULLED ON SCHEDULED DAY	4
80171	4	M	CULLED ON SCHEDULED DAY	4
	5	M	FOUND DEAD	10
	6	M	SMALL IN SIZE	14
			SMALL IN SIZE	21
	7	M	SMALL IN SIZE	14
			SMALL IN SIZE	21

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 5: 0/700 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80172	2	M	SCHEDULED EUTHANASIA	21
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	SCHEDULED EUTHANASIA	21
	7	M	CULLED ON SCHEDULED DAY	4
	8	M	CULLED ON SCHEDULED DAY	4
	9	F	FOUND DEAD	3
	10	M	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	SCHEDULED EUTHANASIA	21
	15	F	CULLED ON SCHEDULED DAY	4
	16	F	SCHEDULED EUTHANASIA	21
80175	1	M	CULLED ON SCHEDULED DAY	4
	2	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	SCHEDULED EUTHANASIA	21
	6	M	CULLED ON SCHEDULED DAY	4
	7	M	SCHEDULED EUTHANASIA	21
	10	F	CULLED ON SCHEDULED DAY	4
	14	F	SCHEDULED EUTHANASIA	21
80188	4	M	CULLED ON SCHEDULED DAY	4
	6	M	CULLED ON SCHEDULED DAY	4
	7	F	CULLED ON SCHEDULED DAY	4
	8	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 5: 0/700 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80194	3	M	CULLED ON SCHEDULED DAY	4
	4	M	SCHEDULED EUTHANASIA	21
	5	M	SCHEDULED EUTHANASIA	21
	6	F	SCHEDULED EUTHANASIA	21
	7	F	CULLED ON SCHEDULED DAY	4
	8	F	CULLED ON SCHEDULED DAY	4
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	SCHEDULED EUTHANASIA	21
	11	F	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
	15	F	CULLED ON SCHEDULED DAY	4
80196	2	M	SCHEDULED EUTHANASIA	21
	3	M	SCHEDULED EUTHANASIA	21
	7	F	CULLED ON SCHEDULED DAY	4
	8	F	CULLED ON SCHEDULED DAY	4
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	SCHEDULED EUTHANASIA	21
	11	F	CULLED ON SCHEDULED DAY	4
80202	4	F	CULLED ON SCHEDULED DAY	4
	5	F	CULLED ON SCHEDULED DAY	4
	9	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
80204	5	F	CULLED ON SCHEDULED DAY	4

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 5: 0/700 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80204	8	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	CULLED ON SCHEDULED DAY	4
	15	F	CULLED ON SCHEDULED DAY	4
80207	1	M	MISSING	9
	2	M	CULLED ON SCHEDULED DAY	4
	3	M	MISSING	13
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	MISSING	1
	6	M	MISSING	10
	7	M	CULLED ON SCHEDULED DAY	4
	8	M	MISSING	7
	9	F	CULLED ON SCHEDULED DAY	4
	10	F	FOUND DEAD	9
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	FOUND DEAD	9
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	FOUND DEAD	11
	15	F	MISSING	10
80209	2	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	CULLED ON SCHEDULED DAY	4

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 5: 0/700 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80209	7	M	SMALL IN SIZE	21
	8	M	CULLED ON SCHEDULED DAY	4
	9	M	SCHEDULED EUTHANASIA	21
	10	M	SCHEDULED EUTHANASIA	21
	13	F	SMALL IN SIZE	14
			SMALL IN SIZE	21
			SCHEDULED EUTHANASIA	21
	14	F	SMALL IN SIZE	14
			SMALL IN SIZE	21
			SCHEDULED EUTHANASIA	21
80211	1	M	FOUND DEAD	0
	3	M	SCHEDULED EUTHANASIA	21
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	SCHEDULED EUTHANASIA	21
	8	M	CULLED ON SCHEDULED DAY	4
	9	M	CULLED ON SCHEDULED DAY	4
	10	M	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	15	F	SCHEDULED EUTHANASIA	21
80226	1	M	SCHEDULED EUTHANASIA	21
	2	M	CULLED ON SCHEDULED DAY	4
	5	M	SCHEDULED EUTHANASIA	21
	6	F	CULLED ON SCHEDULED DAY	4
	7	F	SCHEDULED EUTHANASIA	21
	8	F	CULLED ON SCHEDULED DAY	4

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 5: 0/700 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80226	10	F	CULLED ON SCHEDULED DAY	4
	11	F	SCHEDULED EUTHANASIA	21
80238	2	M	FOUND DEAD	8
	4	M	SMALL IN SIZE	14
			UNEVEN HAIR GROWTH	14
			SMALL IN SIZE	21
			SCHEDULED EUTHANASIA	21
	5	F	CULLED ON SCHEDULED DAY	4
	6	F	FOUND DEAD	7
	7	F	CULLED ON SCHEDULED DAY	4
	8	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	SCHEDULED EUTHANASIA	21
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	CULLED ON SCHEDULED DAY	4
80239	1	M	CULLED ON SCHEDULED DAY	4
	2	M	SCHEDULED EUTHANASIA	21
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	SCHEDULED EUTHANASIA	21
	5	M	DISTAL END OF TAIL MISSING	21
	6	M	CULLED ON SCHEDULED DAY	4
	9	F	SCHEDULED EUTHANASIA	21
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
	13	F	SCHEDULED EUTHANASIA	21
	14	F	CULLED ON SCHEDULED DAY	4

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 5: 0/700 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
				21
80251	1	M	SCHEDULED EUTHANASIA	
	2	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	6	M	CULLED ON SCHEDULED DAY	4
	7	M	CULLED ON SCHEDULED DAY	4
	8	M	SCHEDULED EUTHANASIA	21
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	SCHEDULED EUTHANASIA	21
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	SCHEDULED EUTHANASIA	21
80284	3	M	CULLED ON SCHEDULED DAY	4
	6	F	CULLED ON SCHEDULED DAY	4
	10	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	CULLED ON SCHEDULED DAY	4
	15	F	CULLED ON SCHEDULED DAY	4
				0
80287	1	F	FOUND DEAD	21
	2	M	SCHEDULED EUTHANASIA	21
	3	M	SCHEDULED EUTHANASIA	4
	5	M	CULLED ON SCHEDULED DAY	4
	6	M	CULLED ON SCHEDULED DAY	4
	7	M	CULLED ON SCHEDULED DAY	1
	8	M	MISSING	21
	9	M	SCHEDULED EUTHANASIA	

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 5: 0/700 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80287	10	M	CULLED ON SCHEDULED DAY	4
	11	M	MISSING	1
	12	M	CULLED ON SCHEDULED DAY	4
	13	M	SCHEDULED EUTHANASIA	21
80289	1	M	EMACIATED	14
			SMALL IN SIZE	14
			UNEVEN HAIR GROWTH	14
			MISSING	15
	2	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	5	M	SMALL IN SIZE	14
			UNEVEN HAIR GROWTH	14
			SMALL IN SIZE	21
			UNEVEN HAIR GROWTH	21
	6	M	UNEVEN HAIR GROWTH	14
			SMALL IN SIZE	14
			UNEVEN HAIR GROWTH	21
			SMALL IN SIZE	21
	7	M	SMALL IN SIZE	14
			UNEVEN HAIR GROWTH	14
			SMALL IN SIZE	21
			UNEVEN HAIR GROWTH	21
	8	F	SMALL IN SIZE	1
			FOUND DEAD	4
	9	F	SMALL IN SIZE	14
			SMALL IN SIZE	21

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 5: 0/700 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80289	10	F	CULLED ON SCHEDULED DAY	4
	11	F	SMALL IN SIZE	14
			UNEVEN HAIR GROWTH	14
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	MISSING	12
	14	F	SMALL IN SIZE	14
			UNEVEN HAIR GROWTH	14
			SMALL IN SIZE	21
			UNEVEN HAIR GROWTH	21
80294	2	M	SCHEDULED EUTHANASIA	21
	3	M	SCHEDULED EUTHANASIA	21
	5	F	CULLED ON SCHEDULED DAY	4
	7	F	SCHEDULED EUTHANASIA	21
	9	F	SCHEDULED EUTHANASIA	21
	10	F	CULLED ON SCHEDULED DAY	4
	11	F	CULLED ON SCHEDULED DAY	4
	12	F	CULLED ON SCHEDULED DAY	4
	13	F	CULLED ON SCHEDULED DAY	4
	14	F	CULLED ON SCHEDULED DAY	4
	15	F	CULLED ON SCHEDULED DAY	4
80299	3	M	CULLED ON SCHEDULED DAY	4
	4	M	MISSING	3
	7	M	CULLED ON SCHEDULED DAY	4
	8	F	CULLED ON SCHEDULED DAY	4
	9	F	CULLED ON SCHEDULED DAY	4
	14	F	CULLED ON SCHEDULED DAY	4

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 143 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP CLINICAL OBSERVATIONS

PRE-WEANING

DAMS FROM GROUP 5: 0/700 PPM	PUP #	SEX	PUP GROSS OBSERVATION	POSTNATAL DAY
80299	15	F	CULLED ON SCHEDULED DAY	4
80300	2	M	CULLED ON SCHEDULED DAY	4
	3	M	CULLED ON SCHEDULED DAY	4
	4	M	CULLED ON SCHEDULED DAY	4
	6	M	CULLED ON SCHEDULED DAY	4
	7	M	CULLED ON SCHEDULED DAY	4
	10	F	FOUND DEAD	8
	14	F	CULLED ON SCHEDULED DAY	4

PPOBSv4.03
06/25/2003

PROJECT NO.:WIL-51086H
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 144 (F1 - PND 26 PUPS NOT SELECTED FOR PHARMACOKINETIC EVALUATION)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS

TABLE RANGE: 01-08-02 TO 01-10-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80124-08	F	0/700 PPM	NORMAL	01-08-02	7:55	P	NO SIGNIFICANT CLINICAL OBSERVATIONS
80124-08	F	0/700 PPM	DISPOSITION	01-10-02	8:44	P	EUTHANIZED AND DISCARDED
80165-15	F	0/700 PPM	NORMAL	01-08-02	7:55	P	NO SIGNIFICANT CLINICAL OBSERVATIONS
80165-15	F	0/700 PPM	DISPOSITION	01-10-02	8:44	P	EUTHANIZED AND DISCARDED
80175-12	F	0/700 PPM	DISPOSITION	01-10-02	8:44	P	EUTHANIZED AND DISCARDED
80175-12	F	0/700 PPM	BODY/INTEGUMENT	01-08-02	7:56	P	DISTAL END OF TAIL MISSING
80196-06	F	0/700 PPM	NORMAL	01-08-02	7:56	P	NO SIGNIFICANT CLINICAL OBSERVATIONS
80196-06	F	0/700 PPM	DISPOSITION	01-10-02	8:44	P	EUTHANIZED AND DISCARDED
80211-11	F	0/700 PPM	NORMAL	01-08-02	7:57	P	NO SIGNIFICANT CLINICAL OBSERVATIONS
80211-11	F	0/700 PPM	DISPOSITION	01-10-02	8:44	P	EUTHANIZED AND DISCARDED

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PCRDv4.05
11/18/2002
R:05/21/2003

PROJECT NO.:WIL-51086K
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 145 (F1 - PND 26 PUPS SELECTED FOR PHARMACOKINETIC EVALUATION)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS

TABLE RANGE: 01-09-02 TO 01-09-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80137-11	F	0/700 PPM	NORMAL	01-09-02	6:31	P	NO SIGNIFICANT CLINICAL OBSERVATIONS
80137-11	F	0/700 PPM	DISPOSITION	01-09-02	8:11	P	SENT TO NECROPSY; PND 26 BLOOD COLLECTION
80172-11	F	0/700 PPM	NORMAL	01-09-02	6:35	P	NO SIGNIFICANT CLINICAL OBSERVATIONS
80172-11	F	0/700 PPM	DISPOSITION	01-09-02	8:11	P	SENT TO NECROPSY; PND 26 BLOOD COLLECTION
80226-12	F	0/700 PPM	NORMAL	01-09-02	6:38	P	NO SIGNIFICANT CLINICAL OBSERVATIONS
80226-12	F	0/700 PPM	DISPOSITION	01-09-02	8:11	P	SENT TO NECROPSY; PND 26 BLOOD COLLECTION
80238-09	F	0/700 PPM	NORMAL	01-09-02	6:41	P	NO SIGNIFICANT CLINICAL OBSERVATIONS
80238-09	F	0/700 PPM	DISPOSITION	01-09-02	8:11	P	SENT TO NECROPSY; PND 26 BLOOD COLLECTION
80251-12	F	0/700 PPM	NORMAL	01-09-02	6:45	P	NO SIGNIFICANT CLINICAL OBSERVATIONS
80251-12	F	0/700 PPM	DISPOSITION	01-09-02	8:11	P	SENT TO NECROPSY; PND 26 BLOOD COLLECTION

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PCRDv4.05
11/18/2002
R:09/27/2004

PROJECT NO.:WIL-51086J
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 146 (F1 - PND 21-28 WEANLINGS NOT SELECTED FOR F1 MATURATION PHASE)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL DISPOSITIONS

TABLE RANGE: 01-01-02 TO 01-17-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80125-05	M	0/0 PPM	DISPOSITION	01-09-02	16:24	P	EUTHANIZED AND DISCARDED
80129-03	M	0/0 PPM	DISPOSITION	01-06-02	8:01	P	FOUND DEAD
80133-06	M	0/0 PPM	DISPOSITION	01-10-02	15:20	P	EUTHANIZED AND DISCARDED
80135-02	M	0/0 PPM	DISPOSITION	01-11-02	11:19	P	EUTHANIZED AND DISCARDED
80136-07	M	0/0 PPM	DISPOSITION	01-06-02	13:40	P	FOUND DEAD
80144-05	M	0/0 PPM	DISPOSITION	01-11-02	11:19	P	EUTHANIZED AND DISCARDED
80145-07	M	0/0 PPM	DISPOSITION	01-10-02	15:21	P	EUTHANIZED AND DISCARDED
80146-06	M	0/0 PPM	DISPOSITION	01-17-02	8:58	P	EUTHANIZED AND DISCARDED
80154-01	M	0/0 PPM	DISPOSITION	01-05-02	10:07	P	FOUND DEAD
80155-06	M	0/0 PPM	DISPOSITION	01-11-02	11:19	P	EUTHANIZED AND DISCARDED
80164-05	M	0/0 PPM	DISPOSITION	01-11-02	11:19	P	EUTHANIZED AND DISCARDED
80174-07	M	0/0 PPM	DISPOSITION	01-10-02	15:21	P	EUTHANIZED AND DISCARDED
80176-05	M	0/0 PPM	DISPOSITION	01-12-02	9:21	P	EUTHANIZED AND DISCARDED
80184-05	M	0/0 PPM	DISPOSITION	01-12-02	9:22	P	EUTHANIZED AND DISCARDED
80193-05	M	0/0 PPM	DISPOSITION	01-09-02	16:27	P	EUTHANIZED AND DISCARDED
80203-08	M	0/0 PPM	DISPOSITION	01-09-02	16:23	P	EUTHANIZED AND DISCARDED
80208-06	M	0/0 PPM	DISPOSITION	01-11-02	11:20	P	EUTHANIZED AND DISCARDED
80215-01	M	0/0 PPM	DISPOSITION	01-11-02	11:21	P	EUTHANIZED AND DISCARDED
80223-02	M	0/0 PPM	DISPOSITION	01-11-02	11:22	P	EUTHANIZED AND DISCARDED
80228-03	M	0/0 PPM	DISPOSITION	01-10-02	15:21	P	EUTHANIZED AND DISCARDED
80242-05	M	0/0 PPM	DISPOSITION	01-11-02	11:22	P	EUTHANIZED AND DISCARDED
80136-08	M	0/0 PPM	DISPOSITION	01-06-02	14:17	P	FOUND DEAD
80259-04	M	0/0 PPM	DISPOSITION	01-09-02	16:24	P	EUTHANIZED AND DISCARDED
80268-04	M	0/0 PPM	DISPOSITION	01-11-02	11:22	P	EUTHANIZED AND DISCARDED
80270-01	M	0/0 PPM	DISPOSITION	01-10-02	15:21	P	EUTHANIZED AND DISCARDED
80288-08	M	0/0 PPM	DISPOSITION	01-10-02	15:22	P	EUTHANIZED AND DISCARDED
80293-03	M	0/0 PPM	DISPOSITION	01-09-02	16:25	P	EUTHANIZED AND DISCARDED
80298-01	M	0/0 PPM	DISPOSITION	01-10-02	15:22	P	EUTHANIZED AND DISCARDED
80281-02	M	770/700-D22 PPM	DISPOSITION	01-04-02	11:39	P	FOUND DEAD

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086J
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 146 (F1 - PND 21-28 WEANLINGS NOT SELECTED FOR F1 MATURATION PHASE)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL DISPOSITIONS

TABLE RANGE: 01-01-02 TO 01-17-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80134-03	M	770/700-D22 PPM	DISPOSITION	01-11-02	11:23	P	EUTHANIZED AND DISCARDED
80143-01	M	770/700-D22 PPM	DISPOSITION	01-05-02	10:06	P	FOUND DEAD
80156-04	M	770/700-D22 PPM	DISPOSITION	01-09-02	16:25	P	EUTHANIZED AND DISCARDED
80177-09	M	770/700-D22 PPM	DISPOSITION	01-11-02	11:23	P	EUTHANIZED AND DISCARDED
80256-01	M	770/700-D22 PPM	DISPOSITION	01-09-02	14:11	P	FOUND DEAD
80191-04	M	770/700-D22 PPM	DISPOSITION	01-09-02	16:27	P	EUTHANIZED AND DISCARDED
80200-02	M	770/700-D22 PPM	DISPOSITION	01-09-02	16:27	P	EUTHANIZED AND DISCARDED
80225-05	M	770/700-D22 PPM	DISPOSITION	01-12-02	9:23	P	EUTHANIZED AND DISCARDED
80229-05	M	770/700-D22 PPM	DISPOSITION	01-11-02	11:23	P	EUTHANIZED AND DISCARDED
80231-01	M	770/700-D22 PPM	DISPOSITION	01-10-02	15:24	P	EUTHANIZED AND DISCARDED
80241-01	M	770/700-D22 PPM	DISPOSITION	01-09-02	16:27	P	EUTHANIZED AND DISCARDED
80252-03	M	770/700-D22 PPM	DISPOSITION	01-09-02	16:27	P	EUTHANIZED AND DISCARDED
80255-05	M	770/700-D22 PPM	DISPOSITION	01-10-02	15:24	P	EUTHANIZED AND DISCARDED
80264-03	M	770/700-D22 PPM	DISPOSITION	01-10-02	15:24	P	EUTHANIZED AND DISCARDED
80265-02	M	770/700-D22 PPM	DISPOSITION	01-08-02	0:00	P	EUTHANIZED AND DISCARDED
80272-03	M	770/700-D22 PPM	DISPOSITION	01-10-02	15:24	P	EUTHANIZED AND DISCARDED
80281-03	M	770/700-D22 PPM	DISPOSITION	01-04-02	12:17	P	FOUND DEAD
80282-01	M	770/700-D22 PPM	DISPOSITION	01-12-02	9:23	P	EUTHANIZED AND DISCARDED
80286-05	M	770/700-D22 PPM	DISPOSITION	01-11-02	11:25	P	EUTHANIZED AND DISCARDED
80292-06	M	770/700-D22 PPM	DISPOSITION	01-12-02	9:24	P	EUTHANIZED AND DISCARDED
80123-11	M	700/700-D44 PPM	DISPOSITION	01-11-02	11:25	P	EUTHANIZED AND DISCARDED
80130-01	M	700/700-D44 PPM	DISPOSITION	01-11-02	11:25	P	EUTHANIZED AND DISCARDED
80138-04	M	700/700-D44 PPM	DISPOSITION	01-11-02	11:25	P	EUTHANIZED AND DISCARDED
80150-08	M	700/700-D44 PPM	DISPOSITION	01-11-02	11:26	P	EUTHANIZED AND DISCARDED
80153-07	M	700/700-D44 PPM	DISPOSITION	01-06-02	10:01	P	FOUND DEAD
80179-02	M	700/700-D44 PPM	DISPOSITION	01-07-02	8:20	P	FOUND DEAD
80147-02	M	700/700-D44 PPM	DISPOSITION	01-01-02	0:00	P	FOUND DEAD
80227-02	M	700/700-D44 PPM	DISPOSITION	01-09-02	14:11	P	FOUND DEAD
80189-01	M	700/700-D44 PPM	DISPOSITION	01-13-02	8:47	P	EUTHANIZED AND DISCARDED

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086J
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 146 (F1 - PND 21-28 WEANLINGS NOT SELECTED FOR F1 MATURATION PHASE)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL DISPOSITIONS

TABLE RANGE: 01-01-02 TO 01-17-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80179-01	M	700/700-D44 PPM	DISPOSITION	01-07-02	0:00	P	FOUND DEAD
80197-02	M	700/700-D44 PPM	DISPOSITION	01-12-02	9:24	P	EUTHANIZED AND DISCARDED
80213-07	M	700/700-D44 PPM	DISPOSITION	01-13-02	8:47	P	EUTHANIZED AND DISCARDED
80219-02	M	700/700-D44 PPM	DISPOSITION	01-10-02	15:25	P	EUTHANIZED AND DISCARDED
80221-05	M	700/700-D44 PPM	DISPOSITION	01-12-02	9:25	P	EUTHANIZED AND DISCARDED
80167-02	M	700/700-D44 PPM	DISPOSITION	01-01-02	0:00	P	FOUND DEAD
80237-01	M	700/700-D44 PPM	DISPOSITION	01-10-02	15:25	P	EUTHANIZED AND DISCARDED
80244-05	M	700/700-D44 PPM	DISPOSITION	01-10-02	15:25	P	EUTHANIZED AND DISCARDED
80275-04	M	700/700-D44 PPM	DISPOSITION	01-10-02	15:26	P	EUTHANIZED AND DISCARDED
80276-01	M	700/700-D44 PPM	DISPOSITION	01-09-02	16:25	P	EUTHANIZED AND DISCARDED
80296-06	M	700/700-D44 PPM	DISPOSITION	01-11-02	11:27	P	EUTHANIZED AND DISCARDED
80141-02	M	700/0 PPM	DISPOSITION	01-11-02	11:27	P	EUTHANIZED AND DISCARDED
80142-04	M	700/0 PPM	DISPOSITION	01-11-02	11:27	P	EUTHANIZED AND DISCARDED
80161-05	M	700/0 PPM	DISPOSITION	01-11-02	11:28	P	EUTHANIZED AND DISCARDED
80170-01	M	700/0 PPM	DISPOSITION	01-11-02	11:28	P	EUTHANIZED AND DISCARDED
80180-13	M	700/0 PPM	DISPOSITION	01-11-02	11:29	P	EUTHANIZED AND DISCARDED
80187-02	M	700/0 PPM	DISPOSITION	01-05-02	15:40	P	FOUND DEAD
80214-03	M	700/0 PPM	DISPOSITION	01-11-02	11:30	P	EUTHANIZED AND DISCARDED
80273-03	M	700/0 PPM	DISPOSITION	01-06-02	13:40	P	FOUND DEAD
80222-03	M	700/0 PPM	DISPOSITION	01-09-02	16:25	P	EUTHANIZED AND DISCARDED
80240-10	M	700/0 PPM	DISPOSITION	01-11-02	15:06	P	EUTHANIZED AND DISCARDED
80247-03	M	700/0 PPM	DISPOSITION	01-09-02	16:25	P	EUTHANIZED AND DISCARDED
80262-01	M	700/0 PPM	DISPOSITION	01-11-02	11:31	P	EUTHANIZED AND DISCARDED
80273-02	M	700/0 PPM	DISPOSITION	01-06-02	8:00	P	FOUND DEAD
80278-04	M	700/0 PPM	DISPOSITION	01-06-02	8:01	P	FOUND DEAD
80283-07	M	700/0 PPM	DISPOSITION	01-10-02	15:27	P	EUTHANIZED AND DISCARDED
[illegible]	M	700/0 PPM	DISPOSITION	01-06-02	13:40	P	FOUND DEAD
80163-02	M	0/700 PPM	DISPOSITION	01-09-02	16:26	P	EUTHANIZED AND DISCARDED
80165-04	M	0/700 PPM	DISPOSITION	01-10-02	15:28	P	EUTHANIZED AND DISCARDED

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086J
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 146 (F1 - PND 21-28 WEANLINGS NOT SELECTED FOR F1 MATURATION PHASE)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL DISPOSITIONS

TABLE RANGE: 01-01-02 TO 01-17-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80171-02	M	0/700 PPM	DISPOSITION	01-12-02	9:27	P	EUTHANIZED AND DISCARDED
80172-01	M	0/700 PPM	DISPOSITION	01-11-02	11:32	P	EUTHANIZED AND DISCARDED
80175-08	M	0/700 PPM	DISPOSITION	01-10-02	15:28	P	EUTHANIZED AND DISCARDED
80289-05	M	0/700 PPM	DISPOSITION	01-09-02	14:11	P	FOUND DEAD
80196-04	M	0/700 PPM	DISPOSITION	01-10-02	15:31	P	EUTHANIZED AND DISCARDED
80202-03	M	0/700 PPM	DISPOSITION	01-12-02	9:28	P	EUTHANIZED AND DISCARDED
80204-04	M	0/700 PPM	DISPOSITION	01-12-02	9:29	P	EUTHANIZED AND DISCARDED
80209-07	M	0/700 PPM	DISPOSITION	01-05-02	10:06	P	FOUND DEAD
80211-07	M	0/700 PPM	DISPOSITION	01-10-02	15:31	P	EUTHANIZED AND DISCARDED
80238-03	M	0/700 PPM	DISPOSITION	01-11-02	11:32	P	EUTHANIZED AND DISCARDED
80239-05	M	0/700 PPM	DISPOSITION	01-10-02	15:32	P	EUTHANIZED AND DISCARDED
80251-09	M	0/700 PPM	DISPOSITION	01-11-02	11:32	P	EUTHANIZED AND DISCARDED
80284-01	M	0/700 PPM	DISPOSITION	01-12-02	9:29	P	EUTHANIZED AND DISCARDED
80287-04	M	0/700 PPM	DISPOSITION	01-11-02	11:33	P	EUTHANIZED AND DISCARDED
80289-07	M	0/700 PPM	DISPOSITION	01-09-02	9:31	P	FOUND DEAD
80294-04	M	0/700 PPM	DISPOSITION	01-09-02	16:26	P	EUTHANIZED AND DISCARDED
80299-05	M	0/700 PPM	DISPOSITION	01-14-02	9:03	P	EUTHANIZED AND DISCARDED
80300-08	M	0/700 PPM	DISPOSITION	01-12-02	9:30	P	EUTHANIZED AND DISCARDED
80125-07	F	0/0 PPM	DISPOSITION	01-09-02	16:23	P	EUTHANIZED AND DISCARDED
80129-11	F	0/0 PPM	DISPOSITION	01-10-02	15:22	P	EUTHANIZED AND DISCARDED
80133-14	F	0/0 PPM	DISPOSITION	01-10-02	15:22	P	EUTHANIZED AND DISCARDED
80135-13	F	0/0 PPM	DISPOSITION	01-11-02	11:18	P	EUTHANIZED AND DISCARDED
80136-13	F	0/0 PPM	DISPOSITION	01-06-02	7:59	P	FOUND DEAD
80144-15	F	0/0 PPM	DISPOSITION	01-11-02	11:19	P	EUTHANIZED AND DISCARDED
80145-13	F	0/0 PPM	DISPOSITION	01-10-02	15:23	P	EUTHANIZED AND DISCARDED
80146-13	F	0/0 PPM	DISPOSITION	01-17-02	8:58	P	EUTHANIZED AND DISCARDED
80154-03	F	0/0 PPM	DISPOSITION	01-09-02	16:24	P	EUTHANIZED AND DISCARDED
80155-10	F	0/0 PPM	DISPOSITION	01-11-02	11:19	P	EUTHANIZED AND DISCARDED
80164-14	F	0/0 PPM	DISPOSITION	01-11-02	11:20	P	EUTHANIZED AND DISCARDED

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086J
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 146 (F1 - PND 21-28 WEANLINGS NOT SELECTED FOR F1 MATURATION PHASE)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL DISPOSITIONS

TABLE RANGE: 01-01-02 TO 01-17-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80176-08	F	0/0 PPM	DISPOSITION	01-12-02	9:22	P	EUTHANIZED AND DISCARDED
80184-16	F	0/0 PPM	DISPOSITION	01-12-02	9:23	P	EUTHANIZED AND DISCARDED
80193-08	F	0/0 PPM	DISPOSITION	01-09-02	16:25	P	EUTHANIZED AND DISCARDED
80203-16	F	0/0 PPM	DISPOSITION	01-09-02	16:23	P	EUTHANIZED AND DISCARDED
80208-11	F	0/0 PPM	DISPOSITION	01-11-02	11:20	P	EUTHANIZED AND DISCARDED
80215-15	F	0/0 PPM	DISPOSITION	01-11-02	11:21	P	EUTHANIZED AND DISCARDED
80223-16	F	0/0 PPM	DISPOSITION	01-11-02	11:22	P	EUTHANIZED AND DISCARDED
80228-12	F	0/0 PPM	DISPOSITION	01-10-02	15:23	P	EUTHANIZED AND DISCARDED
80242-06	F	0/0 PPM	DISPOSITION	01-11-02	11:22	P	EUTHANIZED AND DISCARDED
80253-11	F	0/0 PPM	DISPOSITION	01-13-02	8:47	P	EUTHANIZED AND DISCARDED
80259-09	F	0/0 PPM	DISPOSITION	01-09-02	16:24	P	EUTHANIZED AND DISCARDED
80268-14	F	0/0 PPM	DISPOSITION	01-11-02	11:23	P	EUTHANIZED AND DISCARDED
80270-09	F	0/0 PPM	DISPOSITION	01-10-02	15:23	P	EUTHANIZED AND DISCARDED
80288-11	F	0/0 PPM	DISPOSITION	01-10-02	15:23	P	EUTHANIZED AND DISCARDED
80293-11	F	0/0 PPM	DISPOSITION	01-09-02	16:24	P	EUTHANIZED AND DISCARDED
80298-12	F	0/0 PPM	DISPOSITION	01-10-02	15:23	P	EUTHANIZED AND DISCARDED
80126-10	F	770/700-D22 PPM	DISPOSITION	01-04-02	12:17	P	FOUND DEAD
80134-07	F	770/700-D22 PPM	DISPOSITION	01-11-02	11:23	P	EUTHANIZED AND DISCARDED
80143-10	F	770/700-D22 PPM	DISPOSITION	01-06-02	13:39	P	FOUND DEAD
80166-14	F	770/700-D22 PPM	DISPOSITION	01-04-02	16:32	P	FOUND DEAD
80256-02	F	770/700-D22 PPM	DISPOSITION	01-09-02	15:29	P	FOUND DEAD
80191-08	F	770/700-D22 PPM	DISPOSITION	01-09-02	16:26	P	EUTHANIZED AND DISCARDED
80205-07	F	770/700-D22 PPM	DISPOSITION	01-09-02	16:27	P	EUTHANIZED AND DISCARDED
80281-07	F	770/700-D22 PPM	DISPOSITION	01-04-02	11:38	P	FOUND DEAD
80229-10	F	770/700-D22 PPM	DISPOSITION	01-11-02	11:24	P	EUTHANIZED AND DISCARDED
80241-06	F	770/700-D22 PPM	DISPOSITION	01-09-02	16:27	P	EUTHANIZED AND DISCARDED
80252-07	F	770/700-D22 PPM	DISPOSITION	01-09-02	16:27	P	EUTHANIZED AND DISCARDED
80263-10	F	770/700-D22 PPM	DISPOSITION	01-11-02	11:24	P	EUTHANIZED AND DISCARDED
80281-08	F	770/700-D22 PPM	DISPOSITION	01-04-02	11:39	P	FOUND DEAD

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086J
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 146 (F1 - PND 21-28 WEANLINGS NOT SELECTED FOR F1 MATURATION PHASE)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL DISPOSITIONS

TABLE RANGE: 01-01-02 TO 01-17-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80286-07	F	770/700-D22 PPM	DISPOSITION	01-11-02	11:24	P	EUTHANIZED AND DISCARDED
80292-07	F	770/700-D22 PPM	DISPOSITION	01-12-02	9:24	P	EUTHANIZED AND DISCARDED
80275-08	F	700/700-D44 PPM	DISPOSITION	01-11-02	10:36	P	FOUND DEAD
80130-07	F	700/700-D44 PPM	DISPOSITION	01-11-02	11:25	P	EUTHANIZED AND DISCARDED
80138-03	F	700/700-D44 PPM	DISPOSITION	01-11-02	11:26	P	EUTHANIZED AND DISCARDED
80153-11	F	700/700-D44 PPM	DISPOSITION	01-06-02	13:58	P	FOUND DEAD
80227-08	F	700/700-D44 PPM	DISPOSITION	01-10-02	10:22	P	FOUND DEAD
80182-08	F	700/700-D44 PPM	DISPOSITION	01-06-02	8:00	P	FOUND DEAD
80167-09	F	700/700-D44 PPM	DISPOSITION	01-01-02	0:00	P	FOUND DEAD
80153-08	F	700/700-D44 PPM	DISPOSITION	01-07-02	14:32	P	FOUND DEAD
80192-05	F	700/700-D44 PPM	DISPOSITION	01-10-02	15:26	P	EUTHANIZED AND DISCARDED
80197-07	F	700/700-D44 PPM	DISPOSITION	01-12-02	9:25	P	EUTHANIZED AND DISCARDED
80179-03	F	700/700-D44 PPM	DISPOSITION	01-07-02	14:57	P	FOUND DEAD
80219-12	F	700/700-D44 PPM	DISPOSITION	01-10-02	15:26	P	EUTHANIZED AND DISCARDED
80227-07	F	700/700-D44 PPM	DISPOSITION	01-09-02	9:34	P	FOUND DEAD
80182-11	F	700/700-D44 PPM	DISPOSITION	01-06-02	13:39	P	FOUND DEAD
80237-05	F	700/700-D44 PPM	DISPOSITION	01-10-02	15:26	P	EUTHANIZED AND DISCARDED
80245-06	F	700/700-D44 PPM	DISPOSITION	01-10-02	15:26	P	EUTHANIZED AND DISCARDED
80257-02	F	700/700-D44 PPM	DISPOSITION	01-12-02	9:25	P	EUTHANIZED AND DISCARDED
80147-03	F	700/700-D44 PPM	DISPOSITION	01-01-02	0:00	P	FOUND DEAD
80291-07	F	700/700-D44 PPM	DISPOSITION	01-11-02	11:26	P	EUTHANIZED AND DISCARDED
80296-07	F	700/700-D44 PPM	DISPOSITION	01-11-02	11:26	P	EUTHANIZED AND DISCARDED
80139-12	F	700/0 PPM	DISPOSITION	01-11-02	11:27	P	EUTHANIZED AND DISCARDED
80141-10	F	700/0 PPM	DISPOSITION	01-11-02	11:27	P	EUTHANIZED AND DISCARDED
80142-07	F	700/0 PPM	DISPOSITION	01-11-02	11:27	P	EUTHANIZED AND DISCARDED
80170-07	F	700/0 PPM	DISPOSITION	01-11-02	11:28	P	EUTHANIZED AND DISCARDED
80173-09	F	700/0 PPM	DISPOSITION	01-12-02	9:26	P	EUTHANIZED AND DISCARDED
80180-08	F	700/0 PPM	DISPOSITION	01-11-02	11:30	P	EUTHANIZED AND DISCARDED
80187-09	F	700/0 PPM	DISPOSITION	01-10-02	15:27	P	EUTHANIZED AND DISCARDED

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 146 (F1 - PND 21-28 WEANLINGS NOT SELECTED FOR F1 MATURATION PHASE) PAGE 6
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL DISPOSITIONS

PROJECT NO.:WIL-51086J
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-01-02 TO 01-17-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80286-07	F	770/700-D22 PPM	DISPOSITION	01-11-02	11:24	P	EUTHANIZED AND DISCARDED
80292-07	F	770/700-D22 PPM	DISPOSITION	01-12-02	9:24	P	EUTHANIZED AND DISCARDED
80275-08	F	700/700-D44 PPM	DISPOSITION	01-11-02	10:36	P	FOUND DEAD
80130-07	F	700/700-D44 PPM	DISPOSITION	01-11-02	11:25	P	EUTHANIZED AND DISCARDED
80138-03	F	700/700-D44 PPM	DISPOSITION	01-11-02	11:26	P	EUTHANIZED AND DISCARDED
80153-11	F	700/700-D44 PPM	DISPOSITION	01-06-02	13:58	P	FOUND DEAD
80227-08	F	700/700-D44 PPM	DISPOSITION	01-10-02	10:22	P	FOUND DEAD
80182-08	F	700/700-D44 PPM	DISPOSITION	01-06-02	8:00	P	FOUND DEAD
80167-09	F	700/700-D44 PPM	DISPOSITION	01-01-02	0:00	P	FOUND DEAD
80153-08	F	700/700-D44 PPM	DISPOSITION	01-07-02	14:32	P	FOUND DEAD
80192-05	F	700/700-D44 PPM	DISPOSITION	01-10-02	15:26	P	EUTHANIZED AND DISCARDED
80197-07	F	700/700-D44 PPM	DISPOSITION	01-12-02	9:25	P	EUTHANIZED AND DISCARDED
80179-03	F	700/700-D44 PPM	DISPOSITION	01-07-02	14:57	P	FOUND DEAD
80219-12	F	700/700-D44 PPM	DISPOSITION	01-10-02	15:26	P	EUTHANIZED AND DISCARDED
80227-07	F	700/700-D44 PPM	DISPOSITION	01-09-02	9:34	P	FOUND DEAD
80182-11	F	700/700-D44 PPM	DISPOSITION	01-06-02	13:39	P	FOUND DEAD
80237-05	F	700/700-D44 PPM	DISPOSITION	01-10-02	15:26	P	EUTHANIZED AND DISCARDED
80245-06	F	700/700-D44 PPM	DISPOSITION	01-10-02	15:26	P	EUTHANIZED AND DISCARDED
80257-02	F	700/700-D44 PPM	DISPOSITION	01-12-02	9:25	P	EUTHANIZED AND DISCARDED
80147-03	F	700/700-D44 PPM	DISPOSITION	01-01-02	0:00	P	FOUND DEAD
80291-07	F	700/700-D44 PPM	DISPOSITION	01-11-02	11:26	P	EUTHANIZED AND DISCARDED
80296-07	F	700/700-D44 PPM	DISPOSITION	01-11-02	11:26	P	EUTHANIZED AND DISCARDED
80139-12	F	700/0 PPM	DISPOSITION	01-11-02	11:27	P	EUTHANIZED AND DISCARDED
80141-10	F	700/0 PPM	DISPOSITION	01-11-02	11:27	P	EUTHANIZED AND DISCARDED
80142-07	F	700/0 PPM	DISPOSITION	01-11-02	11:27	P	EUTHANIZED AND DISCARDED
80170-07	F	700/0 PPM	DISPOSITION	01-11-02	11:28	P	EUTHANIZED AND DISCARDED
80173-09	F	700/0 PPM	DISPOSITION	01-12-02	9:26	P	EUTHANIZED AND DISCARDED
80180-08	F	700/0 PPM	DISPOSITION	01-11-02	11:30	P	EUTHANIZED AND DISCARDED
80187-09	F	700/0 PPM	DISPOSITION	01-10-02	15:27	P	EUTHANIZED AND DISCARDED

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086J
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 146 (F1 - PND 21-28 WEANLINGS NOT SELECTED FOR F1 MATURATION PHASE)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL DISPOSITIONS

TABLE RANGE: 01-01-02 TO 01-17-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80214-10	F	700/0 PPM	DISPOSITION	01-11-02	11:30	P	EUTHANIZED AND DISCARDED
80278-07	F	700/0 PPM	DISPOSITION	01-06-02	13:40	P	FOUND DEAD
80233-11	F	700/0 PPM	DISPOSITION	01-12-02	9:26	P	EUTHANIZED AND DISCARDED
80240-11	F	700/0 PPM	DISPOSITION	01-11-02	15:06	P	EUTHANIZED AND DISCARDED
80243-05	F	700/0 PPM	DISPOSITION	01-12-02	9:27	P	EUTHANIZED AND DISCARDED
80277-02	F	700/0 PPM	DISPOSITION	01-07-02	13:26	P	FOUND DEAD
80277-01	F	700/0 PPM	DISPOSITION	01-07-02	15:23	P	EUTHANIZED IN EXTREMIS
80260-11	F	700/0 PPM	DISPOSITION	01-11-02	11:30	P	EUTHANIZED AND DISCARDED
80262-11	F	700/0 PPM	DISPOSITION	01-11-02	11:31	P	EUTHANIZED AND DISCARDED
80278-06	F	700/0 PPM	DISPOSITION	01-06-02	7:59	P	FOUND DEAD
80283-11	F	700/0 PPM	DISPOSITION	01-10-02	15:27	P	EUTHANIZED AND DISCARDED
80122-15	F	0/700 PPM	DISPOSITION	01-12-02	9:27	P	EUTHANIZED AND DISCARDED
80124-12	F	0/700 PPM	DISPOSITION	01-10-02	15:32	P	EUTHANIZED AND DISCARDED
80137-11	F	0/700 PPM	DISPOSITION	01-08-02	18:22	P	SELECTED FOR PND 26 POST-EXPOSURE BLOOD COLLECTION
80289-09	F	0/700 PPM	DISPOSITION	01-09-02	14:11	P	FOUND DEAD
80165-11	F	0/700 PPM	DISPOSITION	01-10-02	15:32	P	EUTHANIZED AND DISCARDED
80172-11	F	0/700 PPM	DISPOSITION	01-08-02	18:22	P	SELECTED FOR PND 26 POST-EXPOSURE BLOOD COLLECTION
80188-10	F	0/700 PPM	DISPOSITION	01-12-02	9:28	P	EUTHANIZED AND DISCARDED
80194-14	F	0/700 PPM	DISPOSITION	01-09-02	16:26	P	EUTHANIZED AND DISCARDED
80196-12	F	0/700 PPM	DISPOSITION	01-10-02	15:32	P	EUTHANIZED AND DISCARDED
80202-06	F	0/700 PPM	DISPOSITION	01-12-02	9:28	P	EUTHANIZED AND DISCARDED
80204-09	F	0/700 PPM	DISPOSITION	01-12-02	9:29	P	EUTHANIZED AND DISCARDED
80209-11	F	0/700 PPM	DISPOSITION	01-08-02	0:00	P	EUTHANIZED AND DISCARDED
80226-12	F	0/700 PPM	DISPOSITION	01-08-02	18:22	P	SELECTED FOR PND 26 POST-EXPOSURE BLOOD COLLECTION
80238-09	F	0/700 PPM	DISPOSITION	01-08-02	18:22	P	SELECTED FOR PND 26 POST-EXPOSURE BLOOD COLLECTION
80239-12	F	0/700 PPM	DISPOSITION	01-10-02	15:32	P	EUTHANIZED AND DISCARDED
80251-12	F	0/700 PPM	DISPOSITION	01-08-02	18:22	P	SELECTED FOR PND 26 POST-EXPOSURE BLOOD COLLECTION
80289-14	F	0/700 PPM	DISPOSITION	01-09-02	9:32	P	EUTHANIZED IN EXTREMIS
80294-06	F	0/700 PPM	DISPOSITION	01-09-02	16:26	P	EUTHANIZED AND DISCARDED

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086J
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 146 (F1 - PND 21-28 WEANLINGS NOT SELECTED FOR F1 MATURATION PHASE)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL DISPOSITIONS

TABLE RANGE: 01-01-02 TO 01-17-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80287-14	F	0/700 PPM	DISPOSITION	01-11-02	11:33	P	EUTHANIZED AND DISCARDED

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PCRDv4.05
11/18/2002
R:10/06/2004

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 1:	0/0 PPM				
80125-01 M	6.0	7.5			
80125-02 M	6.7				
80125-03 M	6.6	9.1	12.1	25.7	39.4
80125-04 M	6.3	6.4			
80125-05 M	5.4	6.9	9.7	21.6	31.6
80125-06 M	5.8	6.8	9.2	22.1	35.0
80125-07 F	5.6	7.2	9.1	22.4	35.6
80125-08 F	5.9				
80125-09 F	5.8	6.5			
80125-10 F	5.6	6.8			
80125-11 F	4.8	5.3			
80125-12 F	6.2				
80125-13 F	6.0	7.4			
80125-14 F	6.0	7.6	10.6	24.1	37.7
80125-15 F	6.1	7.9	10.5	23.7	36.6
80125-16 M	6.4	8.5	11.0	24.8	39.4
80125-17 F	5.2	6.5			
MALES MEAN	6.2	7.5	10.5	23.6	36.4
FEMALES MEAN	5.7	6.9	10.1	23.4	36.6
80129-01 M	7.2	9.0	7.2		
80129-02 M	6.6	8.1	6.9	10.9	21.9
80129-03 M	6.8	8.7	7.5	10.1	17.8
80129-04 M	6.3	8.7			
80129-05 M	7.2	9.8	11.3	20.3	33.4

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====					
	POSTNATAL DAY					
PUP NUMBER SEX	1	4	7	14	21	
DAMS FROM GROUP 1:	0/0 PPM					
80129-06 M	6.3	8.6				
80129-07 M	7.3	9.4				
80129-08 M	6.4	8.0				
80129-09 M	6.6	7.5				
80129-10 F	6.2	8.1	7.0	9.9	19.8	
80129-11 F	5.8	7.8	9.6	18.2	29.9	
80129-12 F	6.5	8.7				
80129-13 F	6.2	8.2				
80129-14 F	6.5	8.7	10.5	20.5	33.5	
80129-15 F	6.5	8.6				
80129-16 F	5.9	7.6	6.0			
MALES MEAN	6.7	8.6	8.2	13.8	24.4	
FEMALES MEAN	6.2	8.2	8.3	16.2	27.7	
80133-01 M	6.7	9.1	11.5	19.4	29.4	
80133-02 M	6.3	9.0	10.7	20.7	31.7	
80133-03 M	7.1	9.6				
80133-04 M	6.9	9.9				
80133-05 M	6.8	9.5	12.9	24.5	40.6	
80133-06 M	7.1	10.2	14.2	25.8	38.2	
80133-07 M	6.9	9.5				
80133-08 M	5.8	8.4				
80133-09 F	6.7	9.3				
80133-10 F	6.3	9.1	11.9	22.7	33.9	
80133-11 F	6.3	9.3	12.7	24.0	37.1	

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 1:	0/0 PPM				
80133-12 F	6.4	9.4			
80133-13 F	6.1	8.6	11.8	22.9	34.3
80133-14 F	6.0	8.5	11.7	21.5	31.5
MALES MEAN	6.7	9.4	12.3	22.6	35.0
FEMALES MEAN	6.3	9.0	12.0	22.8	34.2
80135-01 M	8.1	10.0			
80135-02 M	7.1	9.2	12.9	22.6	36.8
80135-03 M	7.1	9.3			
80135-04 M	8.0	10.3	14.3	25.3	41.9
80135-05 M	7.8	9.6	13.0	23.1	37.4
80135-06 M	8.1	9.6			
80135-07 M	7.8	10.0	14.1	23.8	42.3
80135-08 M	7.4	9.1			
80135-09 F	7.7	9.9			
80135-10 F	7.7	9.5	13.6	24.7	40.2
80135-11 F	7.0	9.5			
80135-12 M	7.5	10.0	14.4	25.1	40.7
80135-13 F	7.8	9.3	13.3	18.7	30.8
80135-14 F	7.0	9.6	12.7	22.5	36.9
MALES MEAN	7.7	9.7	13.7	24.0	39.8
FEMALES MEAN	7.4	9.6	13.2	22.0	36.0
80136-01 M	6.1	8.5	7.3	11.6	22.8

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM					
80136-02 M	6.3	7.8			
80136-03 M	6.4	8.3	7.4	9.7	20.8
80136-04 M	5.5	6.6			
80136-05 M	5.9	8.0			
80136-06 M	6.2	8.0			
80136-07 M	6.0	8.1	7.3	9.3	18.5
80136-08 M	6.0	7.9	7.8	10.4	19.0
80136-09 F	5.4	6.8	8.4	17.1	29.6
80136-10 F	5.5	7.6			
80136-11 F	5.7	7.8			
80136-12 F	5.3	7.4			
80136-13 F	5.3	6.8	5.9	7.9	17.2
80136-14 F	5.9	8.3	10.3	21.5	36.3
80136-15 F	5.5	6.7	6.1		
MALES MEAN	6.1	7.9	7.5	10.3	20.3
FEMALES MEAN	5.5	7.3	7.7	15.5	27.7
80140-01 M	7.2	9.3			
80140-02 M	7.6	9.4			
80140-03 M	7.5	9.4			
80140-04 M	7.3	9.1	8.1		
80140-05 M	7.1	8.8	10.5	13.4	25.2
80140-06 F	7.3	8.9	8.1		
80140-07 M	7.1	9.2			
80140-08 M	7.1	8.8	11.5	15.0	26.2

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)==== POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM					
80140-09 F	7.2	8.8			
80140-10 F	6.4	8.0	9.4		
80140-11 F	6.7	8.3	8.2		
80140-12 F	6.9	8.6	7.3		
80140-13 F	6.7	8.6	11.2	17.4	29.3
MALES MEAN	7.3	9.1	10.0	14.2	25.7
FEMALES MEAN	6.9	8.5	8.8	17.4	29.3
80144-01 M	7.0	9.7	13.2	27.6	43.5
80144-02 M	7.4	10.2	9.5	12.8	24.3
80144-03 M	7.2	9.3	11.0	12.6	25.6
80144-04 M	6.7	9.5			
80144-05 M	7.7	10.5	14.9	31.8	47.3
80144-06 F	7.1	9.1	10.9	11.8	23.4
80144-07 F	6.1	8.4			
80144-08 F	6.8	9.2	9.7	12.7	24.8
80144-09 F	7.2	9.7			
80144-10 F	7.1	9.4			
80144-11 F	6.8	8.8			
80144-12 F	6.9	8.9			
80144-13 F	6.2	8.4			
80144-14 F	6.9	9.2	12.4	25.4	40.2

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)==== POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM					
80144-15 F	5.5	6.5	8.7	15.2	29.1
MALES MEAN	7.2	9.8	12.2	21.2	35.2
FEMALES MEAN	6.7	8.8	10.4	16.3	29.4
80145-01 M	6.6				
80145-02 M	6.3	8.8	12.5	21.8	38.2
80145-03 M	5.5	7.8			
80145-04 M	6.1	9.2			
80145-05 M	5.3	7.3	9.4	14.8	26.5
80145-06 M	5.9	8.9			
80145-07 M	5.9	8.9	11.9	21.4	35.7
80145-08 M	6.3	8.9			
80145-09 F	5.4	8.3			
80145-10 F	5.8	8.3			
80145-11 M	5.7	7.6	10.0	16.1	29.8
80145-12 F	5.6	7.9	10.5	18.5	32.5
80145-13 F	5.0	6.7	10.3	23.5	37.7
80145-14 F	5.6	7.7			
80145-15 F	5.5	7.6			
80145-16 F	6.1	9.3	12.0	24.4	41.6

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PUP NUMBER	SEX	=(LITTER AS EXPERIMENTAL UNIT)==== POSTNATAL DAY 1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM						
80145-17	F	5.5	6.8			
MALES MEAN		6.0	8.4	11.0	18.5	32.6
FEMALES MEAN		5.6	7.8	10.9	22.1	37.3
80146-01	M	7.2	10.5	14.6	25.9	40.9
80146-02	M	7.3	10.8			
80146-03	M	6.7				
80146-04	M	7.6	11.1	15.5	25.9	41.9
80146-05	M	7.9	12.5	16.2	26.5	37.9
80146-06	M	7.7	11.4	15.7	26.4	41.1
80146-07	M	7.1	10.3			
80146-08	F	6.9	10.4			
80146-09	F	7.0	10.6	15.1	26.4	40.9
80146-10	F	6.4	9.3	12.7	22.6	33.7
80146-11	F	7.0	10.7	14.6	25.8	39.2
80146-12	F	7.2	10.7			
80146-13	F	6.6	9.2	12.7	23.6	38.5
MALES MEAN		7.4	11.1	15.5	26.2	40.5
FEMALES MEAN		6.9	10.2	13.8	24.6	38.1
80154-01	M	7.4	10.5	9.3	14.4	21.1
80154-02	M	7.7	11.1	14.2	25.0	37.1
80154-03	F	7.5	10.7	11.4	15.9	25.1
80154-04	F	7.5	11.3	14.3	23.2	34.3

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SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM					
80154-05 F	6.4	9.3	11.9	21.5	33.5
80154-06 F	7.4	10.6	14.1	24.5	36.0
80154-07 F	7.5	10.5	13.5	23.5	34.1
MALES MEAN	7.6	10.8	11.8	19.7	29.1
FEMALES MEAN	7.3	10.5	13.0	21.7	32.6
80155-01 F	4.3				
80155-02 F	5.8	7.2			
80155-03 M	6.8	8.6			
80155-04 M	5.4	6.2	7.5	10.9	20.3
80155-05 M	6.3	7.9	10.1	20.4	34.1
80155-06 M	6.6	8.2	9.6	16.7	29.9
80155-07 M	6.3	7.0			
80155-08 M	6.6	8.0			
80155-09 M	5.6	6.3	7.3	12.3	25.2
80155-10 F	6.6	7.8	9.7	18.4	31.1
80155-11 F	6.2	7.8	9.4	18.1	30.3
80155-12 F	6.3	7.6	6.9		
80155-13 F	6.1	7.7			
80155-14 F	5.7	6.4			
80155-15 F	6.3	6.9			

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM						
80155-16	F	6.2	7.8	9.4	18.0	30.9
MALES MEAN		6.2	7.5	8.6	15.1	27.4
FEMALES MEAN		5.9	7.4	8.9	18.2	30.8
80164-01	M	6.3	8.2			
80164-02	M	6.3	9.0	13.4	20.8	33.9
80164-03	M	6.3	8.6			
80164-04	M	6.3	8.5	12.2	20.4	34.4
80164-05	M	6.6	9.0	12.7	20.9	34.8
80164-06	M	6.6	8.9	12.8	21.3	35.6
80164-07	F	6.4	8.9			
80164-08	F	6.2	8.9			
80164-09	F	6.0	8.1			
80164-10	F	6.4	8.5	12.6	21.4	37.8
80164-11	F	6.5	8.5	12.4	21.0	37.3
80164-12	F	5.9	8.3			
80164-13	F	6.2	8.5			
80164-14	F	6.0	8.3	11.8	19.2	34.1
80164-15	F	5.7	7.9	11.7	19.0	33.8
MALES MEAN		6.4	8.7	12.8	20.9	34.7
FEMALES MEAN		6.1	8.4	12.1	20.2	35.8
80174-01	M	6.8	9.6	12.9	20.4	28.6
80174-02	M	6.3	8.9	12.9	17.7	28.5

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM						
80174-03	M	4.8	6.1			
80174-04	M	5.3	6.9			
80174-05	M	6.9	9.5	12.0	19.7	29.5
80174-06	M	6.8	9.6			
80174-07	M	7.2	10.4	14.6	22.4	34.2
80174-08	M	6.2	8.4			
80174-09	F	6.3	8.4	10.1	15.5	24.0
80174-10	F	6.1	9.2			
80174-11	F	5.5	7.9			
80174-12	F	6.2	8.9			
80174-13	F	5.3	7.2			
80174-14	F	5.8	7.8			
80174-15	F	6.0	8.1			
80174-16	F	5.8	7.9	12.3	24.3	37.4
80174-17	F	5.8	8.2	11.6	17.0	26.1
MALES MEAN		6.3	8.7	13.1	20.1	30.2
FEMALES MEAN		5.9	8.2	11.3	18.9	29.2
80176-01	M	6.7	10.1	10.3	18.4	34.7
80176-02	M	7.3	10.3			
80176-03	M	7.3	10.7			
80176-04	M	6.1	8.0	8.6	15.7	30.7
80176-05	M	6.5	8.6	13.2	24.7	42.0
80176-06	M	6.2	8.8	12.7	23.5	40.4
80176-07	F	6.6	9.5			

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		===(LITTER AS EXPERIMENTAL UNIT)===				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM						
80176-08	F	6.3	8.9	13.1	24.2	38.7
80176-09	F	6.3	8.8	13.0	23.9	39.8
80176-10	F	6.4	8.4			
80176-11	F	6.3	8.9			
80176-12	F	6.4	9.4			
80176-13	F	5.6	7.6	10.9	21.4	39.1
80176-14	F	6.8	9.3			
80176-15	F	5.2	6.6	9.7	19.3	35.1
80176-16	F	6.3	8.2			
MALES MEAN		6.7	9.4	11.2	20.6	37.0
FEMALES MEAN		6.2	8.6	11.7	22.2	38.2
80184-02	M	6.8	9.1	12.4	20.9	37.4
80184-03	M	5.8	7.0			
80184-04	M	6.6	8.8			
80184-05	M	6.9	9.5	12.8	21.4	36.4
80184-06	M	6.5	8.7	12.1	20.8	36.4
80184-07	M	6.8	9.0			
80184-08	M	6.8	8.6			
80184-09	M	6.7	9.1	12.9	21.4	37.0
80184-10	F	6.6	8.6			
80184-11	F	6.7	9.2			
80184-12	F	6.4	8.2			
80184-13	F	6.9	8.8	12.3	20.6	36.8
80184-14	F	6.6	8.7	11.9	20.6	35.9

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM						
80184-15	F	7.0	8.8	12.6	20.1	34.3
80184-16	F	6.6	7.9	11.3	19.8	35.9
80184-17	F	6.3	7.2			
80184-18	F	6.3	8.4			
MALES MEAN		6.6	8.7	12.6	21.1	36.8
FEMALES MEAN		6.6	8.4	12.0	20.3	35.7
80193-01	M	6.4	8.7			
80193-02	M	6.5	8.6	13.1	22.4	31.4
80193-03	M	6.0	8.3			
80193-05	M	6.6	9.0	13.4	22.9	31.4
80193-06	M	6.5	8.7	12.4	22.1	32.1
80193-07	M	6.2	8.3	12.4	21.0	29.9
80193-08	F	6.0	7.6	11.2	20.0	28.0
80193-09	F	6.0	8.2	11.9	20.0	28.6
80193-10	F	5.5	7.9	11.2	16.3	24.8
80193-11	F	5.6	8.1			
80193-12	F	3.8				
80193-13	F	6.2				
80193-14	F	4.0	4.5	5.4		

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM					
80193-15 F	5.9	7.8			
MALES MEAN	6.4	8.6	12.8	22.1	31.2
FEMALES MEAN	5.4	7.4	9.9	18.8	27.1
80203-01 M	5.9	8.0	9.5	19.8	30.6
80203-02 M	6.6	9.0	10.9	21.4	32.7
80203-03 M	6.1	8.7			
80203-04 M	6.1	8.1	10.3	20.1	30.9
80203-05 M	6.1	8.5			
80203-07 M	6.7	8.8			
80203-08 M	6.7	9.2	10.7	22.1	33.8
80203-09 F	5.5	7.5	9.2	19.1	30.2
80203-10 F	5.2	6.3			
80203-11 F	6.2	8.5	10.8	21.1	32.2
80203-12 F	5.6	8.0	9.9	19.4	30.0
80203-13 F	5.2	7.2			
80203-14 F	6.9	9.1			
80203-15 F	4.4	4.6			
80203-16 F	6.1	8.1	10.2	21.4	31.1
MALES MEAN	6.3	8.6	10.4	20.9	32.0
FEMALES MEAN	5.6	7.4	10.0	20.3	30.9
80208-01 M	7.7	10.7			
80208-02 M	6.9	9.0			

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

=(LITTER AS EXPERIMENTAL UNIT)===

		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM						
80208-03	M	6.9	9.8	12.6	24.4	38.9
80208-04	M	7.0	9.9	13.1	22.8	38.6
80208-05	M	7.1	9.0			
80208-06	M	7.0	9.1	12.9	24.9	41.4
80208-07	M	7.0	8.8	12.6	25.4	43.6
80208-08	M	7.4	9.7			
80208-09	F	6.2	8.4	11.1	22.3	37.2
80208-10	F	7.1	9.2			
80208-11	F	6.9	9.3	12.4	24.2	39.4
80208-12	F	7.1	9.2			
80208-13	F	6.6	8.5			
80208-14	F	6.4	8.8	12.4	23.8	39.0
80208-15	F	6.6	8.8	11.6	21.7	37.4
80208-16	F	6.2	7.5			
MALES MEAN		7.1	9.5	12.8	24.4	40.6
FEMALES MEAN		6.6	8.7	11.9	23.0	38.3
80215-01	M	6.7	7.3	10.9	17.8	29.8
80215-02	M	6.8	8.5	9.9	19.0	30.2
80215-03	M	6.9	8.8			
80215-04	M	6.4	9.1			
80215-05	M	6.3	8.2	9.3	18.1	30.8
80215-06	M	6.4	7.5			
80215-07	M	6.0	8.0			
80215-08	M	6.7	8.7			

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM					
80215-09 M	6.2	8.6			
80215-10 M	7.1	9.0	11.8	22.5	32.9
80215-11 F	5.8	7.6			
80215-12 F	5.8	7.4	9.6	18.3	29.5
80215-13 F	6.2	8.2			
80215-14 F	6.5	8.3	9.5	18.1	28.7
80215-15 F	6.1	7.9	8.8	18.2	29.3
80215-16 F	5.7	8.4	11.4	22.2	34.3
MALES MEAN	6.6	8.4	10.5	19.4	30.9
FEMALES MEAN	6.0	8.0	9.8	19.2	30.5
80223-01 M	4.3	5.5			
80223-02 M	7.9	9.7	14.1	15.8	28.0
80223-03 M	6.8	8.7	11.6	12.4	21.4
80223-04 M	7.1	8.9			
80223-05 M	6.8	9.1			
80223-06 M	7.3	9.1			
80223-07 M	7.0	9.2	13.3	20.6	33.9
80223-08 M	6.4				
80223-09 M	6.8	9.3	11.7	15.7	30.3
80223-10 M	7.0	8.9			
80223-11 M	6.7	8.5			
80223-12 M	6.8	8.0			
80223-13 F	5.6	7.8	11.4	15.8	27.2
80223-14 F	6.1	7.7	10.6	11.9	20.1

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM						
80223-15	F	7.0	8.8			
80223-16	F	6.9	8.9	13.0	15.0	25.8
80223-17	F	6.7	8.7	11.3	15.4	27.1
MALES MEAN		6.7	8.6	12.7	16.1	28.4
FEMALES MEAN		6.5	8.4	11.6	14.5	25.1
80228-01	M	4.1				
80228-02	M	6.4	8.9	12.6	22.8	34.3
80228-03	M	6.4	9.1	12.7	23.4	35.4
80228-04	M	6.5	9.0	12.9	24.2	38.1
80228-05	M	6.2	8.9			
80228-06	M	6.3	9.3			
80228-07	M	6.4	9.4	13.7	25.2	40.2
80228-08	F	6.1	8.6			
80228-09	F	6.1	8.4	12.2	24.3	38.0
80228-10	F	6.2	8.9			
80228-11	F	6.3	8.8	12.8	24.8	36.9
80228-12	F	6.5	9.2	13.3	24.2	36.5
80228-13	F	6.0	8.9			
80228-14	F	6.1	8.5			

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM						
80228-15 F		6.4	9.0	13.1	23.8	37.7
MALES MEAN		6.0	9.1	13.0	23.9	37.0
FEMALES MEAN		6.2	8.8	12.9	24.3	37.3
80242-01 M		7.9	10.8	13.6	22.8	34.9
80242-02 M		7.7	10.7			
80242-03 M		7.9	10.9	14.4	22.0	35.1
80242-04 M		8.1	10.2	13.3	22.8	35.6
80242-05 M		7.8	10.8	12.2	17.0	24.2
80242-06 F		7.6	10.5	13.3	22.2	35.1
80242-07 F		7.4	10.1	13.0	21.8	34.8
80242-08 F		6.5	9.3	11.7	19.7	30.6
80242-09 F		7.6	10.2	13.0	21.2	37.1
MALES MEAN		7.9	10.7	13.4	21.2	32.5
FEMALES MEAN		7.3	10.0	12.8	21.2	34.4
80253-01 M		8.2	9.8			
80253-02 M		7.1	9.6			
80253-03 M		7.0	9.8	13.4	23.3	41.3
80253-04 M		7.3	9.9	13.8	24.8	41.0
80253-05 M		7.6	9.9			
80253-06 M		5.2	7.6	6.1	9.6	16.6
80253-07 M		6.6	9.9			
80253-08 M		7.2	9.9			

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 1:		0/0 PPM				
80253-09	M	6.9	10.1	13.5	24.2	39.8
80253-10	F	6.4	9.3	12.8	24.0	41.5
80253-11	F	6.7	9.4	13.0	23.7	40.7
80253-12	F	6.4	9.0	12.2	22.7	37.1
80253-13	F	6.7	8.8	12.6	22.5	39.7
80253-14	F	7.3	9.4			
80253-15	F	7.1	9.0			
MALES MEAN		7.0	9.6	11.7	20.5	34.7
FEMALES MEAN		6.8	9.2	12.7	23.2	39.8
80259-02	M	7.8	10.7	14.6	17.6	28.8
80259-03	M	7.4	9.9			
80259-04	M	7.5	10.6	13.4	22.1	39.9
80259-05	M	8.4	11.6			
80259-06	M	7.7	10.6	13.9	21.5	34.5
80259-07	M	6.9	10.0	12.7	21.4	35.5
80259-08	M	7.8	10.5			
80259-09	F	7.4	9.7	12.9	20.8	33.5
80259-10	F	8.1	10.5	11.0	16.8	28.9
80259-11	F	7.5	10.3	13.6	22.3	35.9

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SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)==== POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM					
80259-12 F	7.8	10.3	13.6	17.2	27.2
MALES MEAN	7.6	10.6	13.7	20.7	34.7
FEMALES MEAN	7.7	10.2	12.8	19.3	31.4
80268-01 M	6.2	7.1	10.0	16.9	28.9
80268-02 M	5.9	6.7			
80268-03 M	6.6	7.4			
80268-04 M	6.5	7.4	9.4	16.2	26.6
80268-05 M	6.7	8.0	10.4	19.0	30.8
80268-06 M	6.6	7.6	11.0	16.8	25.8
80268-07 M	6.5	7.2			
80268-08 M	6.9	7.6			
80268-09 F	5.8	6.7			
80268-10 F	6.5	7.9	11.1	18.3	30.0
80268-11 F	6.6	6.6			
80268-12 F	5.7	6.5			
80268-13 F	6.4	7.7			
80268-14 F	6.0	5.8	8.4	15.0	24.8
80268-15 F	6.0	7.3	10.0	17.3	28.7
80268-16 F	5.9	6.7	9.1	16.1	26.4

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM						
80268-17 F		6.2	7.2			
MALES MEAN		6.5	7.4	10.2	17.2	28.0
FEMALES MEAN		6.1	6.9	9.7	16.7	27.5
80270-01 M		8.0	10.9	13.9	20.6	30.0
80270-02 M		8.4	10.8	14.2	23.4	38.3
80270-03 M		7.7	10.4			
80270-04 M		7.6	10.6	12.7	20.3	31.2
80270-05 M		8.4	11.5	14.1	19.8	33.3
80270-06 F		8.6	11.3			
80270-07 F		8.1	11.0	13.7	22.9	33.5
80270-08 F		7.9	10.4	13.9	23.7	35.8
80270-09 F		7.2	9.9	13.2	22.4	34.5
80270-10 F		8.4	11.7			
80270-11 F		7.5	10.8			
80270-12 F		7.5	10.1	12.3	21.1	33.2
80270-13 F		7.1	9.9			
80270-14 F		7.6	10.8			
MALES MEAN		8.0	10.8	13.7	21.0	33.2
FEMALES MEAN		7.8	10.7	13.3	22.5	34.3
80288-01 M		6.8	9.7			
80288-02 M		6.8	9.6			
80288-03 M		6.5	9.0	13.0	22.6	34.7

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM						
80288-04	M	6.1	8.1			
80288-05	M	6.7	9.3	13.5	18.4	29.3
80288-06	M	6.2	8.9	12.9	25.2	39.2
80288-07	M	7.0	9.9			
80288-08	M	6.6	9.7	13.1	25.2	37.2
80288-09	F	5.9	8.3			
80288-10	F	6.4	8.8			
80288-11	F	6.2	8.1	11.9	23.3	32.8
80288-12	F	6.7	8.8	12.6	24.4	38.5
80288-13	F	6.0	8.1			
80288-14	F	5.9	8.3	11.6	21.0	32.1
80288-15	F	6.0	8.7	12.9	20.3	31.4
MALES MEAN		6.6	9.3	13.1	22.9	35.1
FEMALES MEAN		6.2	8.4	12.3	22.3	33.7
80293-01	M	6.5	9.3			
80293-02	M	7.0	9.8			
80293-03	M	6.7	9.3	13.4	25.5	39.7
80293-04	M	7.1	10.1			
80293-05	M	6.9	9.2	12.3	17.2	28.7
80293-06	M	6.9	9.5			
80293-07	M	6.5	9.2	11.6	16.0	25.4
80293-08	M	6.5	8.8	13.1	18.2	32.0
80293-09	F	6.7	9.2			
80293-10	F	6.4	9.0	9.0	17.0	26.2

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		==(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM						
80293-11	F	6.1	8.7	9.1	16.9	28.1
80293-12	F	6.4	9.2			
80293-13	F	6.7	9.1	10.2	17.6	28.4
80293-14	F	6.2	9.0	12.7	16.7	25.1
MALES MEAN		6.8	9.4	12.6	19.2	31.5
FEMALES MEAN		6.4	9.0	10.3	17.1	27.0
80298-01	M	7.3	10.8	12.7	25.2	36.6
80298-02	M	7.1	9.5	11.9	20.0	32.4
80298-03	M	7.5	10.1			
80298-04	M	7.5	9.4	12.6	23.8	35.0
80298-05	M	7.7	9.4			
80298-06	M	7.7	10.2			
80298-07	M	7.7	9.6			
80298-08	M	7.7	11.2	16.0	29.8	44.4
80298-09	F	6.6	9.0			
80298-10	F	7.3	9.1			
80298-11	F	7.2	9.6	10.1	19.7	30.5
80298-12	F	7.3	9.1	13.8	27.1	39.2
80298-13	F	7.0	9.2			
80298-14	F	6.8	9.0	13.2	25.6	35.0

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM						
80298-15 F		7.4	10.4	13.3	23.9	38.0
MALES	MEAN	7.5	10.0	13.3	24.7	37.1
FEMALES	MEAN	7.1	9.3	12.6	24.1	35.7
MALES	MEAN	6.8	9.2	11.9	20.2	32.8
	SD	0.59	1.01	1.82	3.62	4.84
	N	29	29	29	29	29
FEMALES	MEAN	6.4	8.6	11.3	20.3	32.8
	SD	0.66	1.05	1.65	2.89	4.19
	N	29	29	29	29	29

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 2: 700/700-D22 PPM						
80126-01	M	6.5	8.5	11.5	18.5	28.4
80126-02	M	6.9	9.0			
80126-03	M	6.4	8.4			
80126-04	M	6.1	8.7			
80126-05	M	6.6	7.7	9.6	19.1	27.9
80126-06	M	6.4	8.9	11.6	15.3	25.7
80126-07	M	6.8	8.9	12.5	23.9	35.0
80126-08	F	6.4	8.6	11.4	16.6	26.0
80126-09	F	5.9	7.3			
80126-10	F	5.9	7.7	10.3	12.9	20.9
80126-11	F	6.1	8.9	12.0	20.6	31.4
80126-12	F	5.7	7.7			
80126-13	F	6.3	7.0	9.7	15.3	25.9
MALES MEAN		6.5	8.6	11.3	19.2	29.3
FEMALES MEAN		6.1	7.9	10.9	16.4	26.1
80134-01	M	7.4	10.3	12.4	19.4	27.8
80134-02	M	7.5	10.2	12.7	17.4	26.9
80134-03	M	7.3	10.4	12.7	18.0	26.6
80134-04	M	6.4	9.2	11.2	14.6	22.5
80134-05	F	7.0	9.9			
80134-06	F	7.2	10.2	12.5	20.1	29.2
80134-07	F	7.1	10.1	12.2	17.6	24.9
80134-08	M	7.0	10.1	12.2	15.3	23.9
80134-09	F	7.5	10.6			

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====					
	POSTNATAL DAY					
PUP NUMBER SEX	1	4	7	14	21	
DAMS FROM GROUP 2: 700/700-D22 PPM						
80134-10 F	5.7	8.0	9.8	16.8	24.2	
MALES MEAN	7.1	10.0	12.2	16.9	25.5	
FEMALES MEAN	6.9	9.8	11.5	18.2	26.1	
80143-01 M	7.4	10.0	9.9	12.2	18.9	
80143-02 M	7.3	9.4				
80143-03 M	7.3	10.5	11.0	16.0	25.8	
80143-04 M	7.7	10.5				
80143-05 M	7.7	10.2				
80143-06 M	7.4	10.0	12.1	16.1	27.1	
80143-07 M	7.5	10.0				
80143-08 M	7.8	10.2	11.4	16.7	26.9	
80143-09 F	7.1	10.0	11.7	16.5	27.3	
80143-10 F	6.7	8.9	9.8	13.9	22.7	
80143-11 F	7.1	9.7	10.6	14.8	26.0	
80143-12 F	6.9	9.7	12.9	21.9	36.9	
MALES MEAN	7.5	10.1	11.1	15.3	24.7	
FEMALES MEAN	7.0	9.6	11.3	16.8	28.2	
80156-02 M	9.2	13.6	16.5	28.2	47.4	
80156-03 M	8.3	12.4	14.9	27.7	45.7	
80156-04 M	8.0	11.9	14.6	25.7	39.8	
80156-05 M	7.5	11.5	11.9	16.8	24.2	
80156-06 F	7.9	11.9	14.5	26.3	42.6	

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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 2: 700/700-D22 PPM					
80156-07 F	7.6	11.3	13.8	25.6	40.4
80156-08 F	7.9	11.5	14.5	25.0	41.1
80156-09 F	7.6	11.3	14.1	21.7	36.1
MALES MEAN	8.3	12.4	14.5	24.6	39.3
FEMALES MEAN	7.8	11.5	14.2	24.7	40.1
80166-03 M	8.0	11.1	14.9	25.3	37.8
80166-04 M	7.7	11.0			
80166-05 M	8.0	10.8			
80166-06 M	6.9	9.6	13.3	23.8	36.2
80166-07 M	7.2	10.5	14.1	24.2	37.9
80166-08 M	7.2	10.5	14.8	26.6	43.5
80166-09 M	7.6	10.8			
80166-10 M	8.6	11.5			
80166-11 M	6.5	8.4	11.8	22.0	35.7
80166-12 F	7.5	10.3	14.6	25.6	40.9
80166-13 F	7.5	10.6	14.5	25.0	37.9
80166-14 F	6.6	9.7	13.8		
MALES MEAN	7.5	10.5	13.8	24.4	38.2
FEMALES MEAN	7.2	10.2	14.3	25.3	39.4
80177-01 M	7.9	9.8			
80177-02 M	7.8	9.8			
80177-03 M	7.2	9.5	13.5	22.9	38.0

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 2: 700/700-D22 PPM						
80177-04	M	7.9	9.6	13.2	21.1	32.9
80177-05	M	8.2	10.1	14.1	22.2	35.0
80177-06	F	7.9	9.8			
80177-07	F	7.8	9.7	13.4	21.2	32.8
80177-08	M	8.5	10.3			
80177-09	M	8.2	10.0	14.0	22.3	34.7
80177-10	F	7.3	9.6	13.1	20.8	32.4
80177-11	F	7.5	9.3			
80177-12	F	7.8	9.9	13.6	21.0	33.8
80177-13	F	7.2	9.2	12.8	21.4	34.0
MALES MEAN		8.0	9.9	13.7	22.1	35.2
FEMALES MEAN		7.6	9.6	13.2	21.1	33.3
80183-02	F	6.2	9.5			
80183-03	M	8.4	11.6	15.8	27.2	38.7
80183-04	M	7.0	10.5	14.3	24.0	34.8
80183-05	M	7.6	11.1			
80183-06	M	7.8	11.3	15.7	26.0	38.3
80183-07	M	6.6	10.0	13.9	24.8	38.5
80183-08	F	7.1	10.4			
80183-09	F	5.5	7.9	10.7	19.4	29.3
80183-10	F	7.0	10.0	14.0	24.4	38.1
80183-11	F	7.3	10.5			
80183-12	F	7.2	10.4	14.3	24.8	37.0

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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 2: 700/700-D22 PPM						
80183-13 F		6.5	9.7	12.8	21.7	33.7
MALES MEAN		7.5	10.9	14.9	25.5	37.6
FEMALES MEAN		6.7	9.8	13.0	22.6	34.5
80191-02 M		7.3	10.6	14.1	23.7	34.0
80191-03 M		7.0	9.7	12.5	22.6	34.1
80191-04 M		6.8	9.6	12.7	20.6	30.4
80191-05 M		7.2	9.7	13.1	23.3	33.3
80191-06 F		6.9	9.6			
80191-07 F		7.2	9.0	12.4	22.7	33.0
80191-08 F		6.7	9.1	12.1	20.1	28.2
80191-09 F		6.7	9.7			
80191-10 F		7.3	10.2	13.6	23.8	34.4
80191-11 F		7.3	10.3			
80191-12 F		6.6	9.2			
80191-13 F		7.1	9.7			
80191-14 F		7.0	10.0	13.2	22.3	30.9
MALES MEAN		7.1	9.9	13.1	22.6	33.0
FEMALES MEAN		7.0	9.6	12.8	22.2	31.6
80200-01 M		8.8	12.4	14.6	21.6	30.9
80200-02 M		8.7	12.6	14.8	21.1	29.4
80200-03 M		6.8	9.8	11.5	17.8	24.8
80200-04 M		7.9	11.3	13.5	19.8	27.8

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		=(LITTER AS EXPERIMENTAL UNIT)==== POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 2: 700/700-D22 PPM						
80200-05	M	8.3	12.0	14.2	20.8	29.3
80200-06	F	7.8	11.4	12.7	19.6	27.6
MALES MEAN		8.1	11.6	13.7	20.2	28.4
FEMALES MEAN		7.8	11.4	12.7	19.6	27.6
80205-01	F	7.6	10.5	13.6	23.4	40.2
80205-02	M	7.9	11.3	14.5	24.3	42.3
80205-03	M	8.2	11.8			
80205-04	M	8.2	11.5	14.8	24.7	42.5
80205-05	M	7.8	10.8	13.8	22.2	39.2
80205-06	M	8.5	12.6	15.3	25.0	42.3
80205-07	F	7.2	10.3	13.1	22.2	38.7
80205-08	F	8.2	11.3	14.5	24.7	42.5
80205-09	F	7.6	10.8			
80205-10	F	7.8	11.0	14.1	23.0	41.9
80205-11	M	8.1	11.4			
MALES MEAN		8.1	11.6	14.6	24.1	41.6
FEMALES MEAN		7.7	10.8	13.8	23.3	40.8
80210-01	M	6.5	9.1	13.6	25.7	40.9
80210-02	M	6.6	9.3	12.1	21.6	34.0
80210-03	M	6.4	9.1	12.8	24.9	41.3
80210-04	M	6.4	8.4			
80210-05	M	7.2	9.5			

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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	====(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 2: 700/700-D22 PPM					
80210-06 M	6.2	9.1	12.3	24.5	38.5
80210-07 F	5.4	7.6	10.4	21.7	34.8
80210-08 F	5.9	8.5	12.4	24.1	36.8
80210-09 F	5.7	7.9			
80210-10 F	5.0	7.5			
80210-11 F	6.1	8.7	11.7	21.7	34.5
80210-12 F	6.4	8.9			
80210-13 F	6.3	8.8			
80210-14 F	5.0				
80210-15 F	5.4	7.2	10.1	21.5	33.4
80210-16 F	6.1	8.6			
MALES MEAN	6.6	9.1	12.7	24.2	38.7
FEMALES MEAN	5.7	8.2	11.2	22.3	34.9
80216-01 M	7.4	9.0	9.6		
80216-02 M	7.3	8.7	9.2		
80216-03 M	7.2	8.3			
80216-04 M	6.9	8.1			
80216-05 M	6.4	6.9	7.2		
80216-06 M	7.5	9.1	10.2		
80216-07 F	7.2	8.2			
80216-08 F	7.7	8.6			
80216-09 F	6.7	7.9	8.3		
80216-10 F	7.3	9.5	10.6		
80216-11 F	7.7	8.7	9.2		

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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====					
	POSTNATAL DAY					
PUP NUMBER SEX	1	4	7	14	21	
DAMS FROM GROUP 2: 700/700-D22 PPM						
80216-12 F	7.3	8.1	8.3			
MALES MEAN	7.1	8.4	9.1			
FEMALES MEAN	7.3	8.5	9.1			
80225-01 M	5.6	7.6	9.5	16.2	25.6	
80225-02 M	8.5	12.5	14.5	19.6	29.6	
80225-03 M	10.0	14.6	17.4	21.7	34.9	
80225-04 M	8.3	12.3	14.3	22.5	34.2	
80225-05 M	10.2	14.8	17.9	22.6	36.5	
MALES MEAN	8.5	12.4	14.7	20.5	32.2	
FEMALES MEAN						
80229-01 M	8.4	12.3	16.4	24.7	43.4	
80229-02 M	7.4	9.8				
80229-03 M	8.9	12.6	16.5	25.6	41.2	
80229-04 M	8.5	11.7	15.6	23.8	37.4	
80229-05 M	7.9	10.8	15.0	23.9	39.9	
80229-06 M	7.0	10.2				
80229-07 M	8.4	11.5	15.0	24.0	36.3	
80229-08 M	8.4	11.8				
80229-09 F	6.3					
80229-10 F	8.2	11.6	15.1	23.2	34.4	
80229-11 F	8.3	11.7	14.5	24.1	40.6	

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 2: 700/700-D22 PPM					
80229-12 F	7.1	9.9	13.1	21.7	36.6
MALES MEAN	8.1	11.3	15.7	24.4	39.6
FEMALES MEAN	7.5	11.1	14.2	23.0	37.2
80231-01 M	5.5	9.3	11.3	18.9	28.3
80231-02 M	8.9	15.0	18.4	27.2	43.6
80231-03 M	9.2	15.5	18.8	26.4	40.8
80231-04 F	9.1	15.1	18.5	24.9	41.2
MALES MEAN	7.9	13.3	16.2	24.2	37.6
FEMALES MEAN	9.1	15.1	18.5	24.9	41.2
80241-01 M	8.0	12.5	16.5	22.7	29.0
80241-02 M	7.7	12.1	16.0	20.8	25.8
80241-03 M	7.8	12.3	15.7	23.6	30.4
80241-04 F	7.9	12.1	15.8	22.0	27.1
80241-05 F	7.2	11.5	15.1	21.6	29.3
80241-06 F	6.2	10.2	13.5	20.2	25.3
80241-07 F	6.6				
80241-08 F	7.3	11.0	14.9	21.1	26.4
MALES MEAN	7.8	12.3	16.1	22.4	28.4
FEMALES MEAN	7.0	11.2	14.8	21.2	27.0
80252-02 M	8.5	11.9	13.4	22.7	33.8

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SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 2: 700/700-D22 PPM						
80252-03	M	7.6	11.0	12.6	22.7	35.7
80252-04	M	8.3	12.0	14.0	23.8	34.3
80252-05	M	7.4	10.2	11.9	20.6	30.4
80252-06	F	7.4	10.4	11.6	20.3	32.1
80252-07	F	6.9	9.7	11.4	20.3	29.2
80252-08	F	6.8	9.6	11.0	19.2	28.0
MALES MEAN		8.0	11.3	13.0	22.5	33.6
FEMALES MEAN		7.0	9.9	11.3	19.9	29.8
80255-01	M	8.0	9.9			
80255-02	M	7.0	8.4			
80255-03	M	6.1	8.2			
80255-04	M	6.8	8.2	9.9	20.0	29.1
80255-05	M	7.3	8.9	10.7	21.3	32.7
80255-06	M	6.9	9.1	10.6	20.6	32.7
80255-07	M	8.0	8.9	10.3	21.0	32.9
80255-08	F	7.7	9.1			
80255-09	F	7.3	9.0	10.6	20.2	32.3
80255-10	F	7.4	9.2	11.1	22.3	36.4
80255-11	F	6.6	8.2			
80255-12	F	6.8	8.1	9.7	18.3	28.4

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SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 2: 700/700-D22 PPM					
80255-13 F	6.5	8.7	9.9	21.3	33.6
MALES MEAN	7.2	8.8	10.4	20.7	31.9
FEMALES MEAN	7.1	8.7	10.3	20.5	32.7
80256-01 M	9.0	11.3	13.7	15.5	21.3
80256-02 F	9.0	10.6	13.0	15.7	19.7
MALES MEAN	9.0	11.3	13.7	15.5	21.3
FEMALES MEAN	9.0	10.6	13.0	15.7	19.7
80263-01 M	8.3	11.6	15.9	24.2	40.1
80263-02 M	8.0	10.9	14.0	22.6	33.5
80263-03 M	9.0	12.3	15.8	23.1	34.1
80263-04 M	9.0	12.4	16.1	24.2	33.2
80263-05 M	8.4	11.5			
80263-06 M	7.8	10.9	14.1	21.8	32.9
80263-07 M	7.4	10.2			
80263-08 F	8.2	11.5	15.0	22.9	36.6
80263-09 F	7.7	10.6	14.5	23.5	35.8
80263-10 F	6.9	9.4	12.2	18.7	27.0
MALES MEAN	8.3	11.4	15.2	23.2	34.8
FEMALES MEAN	7.6	10.5	13.9	21.7	33.1
80264-01 M	7.4	10.7	12.9	20.3	30.7

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SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 2: 700/700-D22 PPM						
80264-02	M	8.0	11.2	13.6	23.1	33.8
80264-03	M	7.7	11.0	13.3	20.4	25.1
80264-04	M	6.3	9.3	11.5	19.6	28.2
80264-05	F	7.8	10.7	13.0	20.5	30.8
80264-06	F	7.7	11.4	13.9	21.6	32.5
80264-07	F	7.0	9.7	12.0	19.5	27.2
80264-08	F	6.9	10.2	12.4	21.0	31.7
80264-09	F	7.3	10.0			
80264-10	F	7.5	10.2			
MALES MEAN		7.4	10.6	12.8	20.9	29.5
FEMALES MEAN		7.4	10.4	12.8	20.7	30.6
80265-01	M	5.5	6.6	8.2	10.4	18.1
80265-02	M	6.2	7.6	10.5	14.5	23.8
80265-03	M	6.3	8.0	11.5	21.1	30.8
80265-04	M	6.1	8.0	11.1	15.1	22.5
80265-05	F	4.9	5.9			
80265-06	F	5.7	7.0			
80265-07	F	5.4	6.5	9.1	19.1	30.1
80265-08	F	5.7	7.0			
80265-09	F	5.6	7.2			
80265-10	F	5.5	6.6	9.3	17.9	28.5
80265-11	F	5.4	6.8			
80265-12	F	5.7	6.7			
80265-13	F	5.8	7.4			

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

PUP NUMBER	SEX	POSTNATAL DAY 1	4	7	14	21
=(LITTER AS EXPERIMENTAL UNIT)====						
DAMS FROM GROUP 2: 700/700-D22 PPM						
80265-14	F	6.2	7.9	10.8	21.4	30.8
80265-15	F	5.3	6.4	8.6	18.7	28.8
MALES MEAN		6.0	7.6	10.3	15.3	23.8
FEMALES MEAN		5.6	6.9	9.5	19.3	29.6
80272-01	M	7.5	10.1	13.4	24.4	37.7
80272-02	M	8.1	10.6	12.3	18.7	30.0
80272-03	M	8.3	11.2	15.3	23.2	34.5
80272-04	M	7.9	10.4			
80272-05	M	7.9	10.0	12.4	18.0	27.4
80272-06	F	8.0	10.7	13.9	22.6	33.3
80272-07	F	7.5	10.2	11.4	18.4	29.6
80272-08	F	7.6	10.3	14.2	25.4	36.4
80272-09	F	7.7	10.2			
80272-10	F	8.1	10.4	12.6	20.3	30.1
80272-11	F	7.4	9.5			
MALES MEAN		7.9	10.5	13.4	21.1	32.4
FEMALES MEAN		7.7	10.2	13.0	21.7	32.4
80281-01	M	6.5	7.9	8.5	14.1	24.2
80281-02	M	6.9	8.4	9.8	16.1	25.4
80281-03	M	6.6	7.6	8.5	13.2	23.7
80281-04	M	6.2				
80281-05	F	6.5	7.9	9.4	14.6	24.7

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	=(LITTER AS EXPERIMENTAL UNIT)====					
	POSTNATAL DAY					
PUP NUMBER SEX	1	4	7	14	21	
DAMS FROM GROUP 2: 700/700-D22 PPM						
80281-06 F	5.9	6.6				
80281-07 F	6.2	7.3	8.4	11.4	21.0	
80281-08 F	6.4	8.0	9.1	12.8	22.7	
80281-09 F	6.0	7.2	8.2			
80281-10 F	6.0	7.1	8.0	11.9	21.6	
MALES MEAN	6.6	8.0	8.9	14.5	24.4	
FEMALES MEAN	6.2	7.4	8.6	12.7	22.5	
80282-01 M	7.8	9.3	10.7	15.2	25.0	
80282-02 M	8.9	10.0	11.6	16.5	28.6	
80282-03 M	7.9	8.4	10.0	15.3	26.0	
MALES MEAN	8.2	9.2	10.8	15.7	26.5	
FEMALES MEAN						
80286-02 M	8.7	11.0	14.7	24.5	40.2	
80286-03 M	6.8	9.4	12.0	20.0	34.1	
80286-04 M	7.1	9.7	12.1	20.2	34.4	
80286-05 M	7.4	9.7	12.8	21.7	35.3	
80286-06 M	4.9					
80286-07 F	6.1	8.2	10.8	17.3	30.2	
80286-08 F	7.5	10.3	12.0	15.5	27.1	
80286-09 F	7.0	9.6				
80286-10 F	7.2	9.6				
80286-11 F	6.8	9.7				

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====					
	POSTNATAL DAY					
PUP NUMBER SEX	1	4	7	14	21	
DAMS FROM GROUP 2: 700/700-D22 PPM						
80286-12 F	6.6	8.4				
80286-13 F	6.1	7.8	9.6	16.8	29.9	
80286-14 F	6.4	8.0	8.1	8.5	13.5	
80286-15 F	6.1	7.7				
MALES MEAN	7.0	10.0	12.9	21.6	36.0	
FEMALES MEAN	6.6	8.8	10.1	14.5	25.2	
80292-03 M	7.8	10.6	12.7	20.4	33.6	
80292-04 M	7.2	9.6	11.5	20.0	34.8	
80292-05 M	8.6	12.2	14.7	21.4	35.2	
80292-06 M	7.4	10.5	12.1	20.7	34.9	
80292-07 F	7.6	10.8	13.2	21.9	37.2	
80292-08 F	8.0	10.4				
80292-09 F	6.8	9.7	11.9	20.1	33.3	
80292-10 F	7.2	11.0	13.5	23.4	39.5	
80292-11 F	7.0	9.5	10.8	17.3	28.6	
MALES MEAN	7.8	10.7	12.8	20.6	34.6	
FEMALES MEAN	7.3	10.3	12.4	20.7	34.7	
MALES MEAN	7.6	10.4	13.0	20.9	32.2	
SD	0.69	1.44	2.00	3.38	5.65	
N	27	27	27	26	26	
FEMALES MEAN	7.2	9.9	12.4	20.4	31.6	
SD	0.83	1.64	2.14	3.27	5.75	
N	25	25	25	24	24	

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 3: 700/700-D44 PPM						
80123-01	M	8.2	10.3	13.2	22.6	36.0
80123-02	M	7.7	9.7	12.4	22.0	32.3
80123-03	M	7.9	9.1			
80123-04	M	7.1	9.1	11.9	21.1	33.1
80123-05	M	8.3	10.1			
80123-06	M	7.9	9.4	11.8	20.8	30.7
80123-07	M	8.0	9.0			
80123-08	M	8.3	10.0			
80123-09	F	7.5	8.8			
80123-10	F	7.0	7.4			
80123-11	M	7.4	9.2	11.9	21.3	31.4
80123-12	F	7.5	8.5			
80123-13	F	6.6	7.5	10.1	19.0	29.9
80123-14	F	7.8	9.4	12.9	21.6	34.2
80123-15	F	6.7	8.8	11.5	20.3	30.7
MALES MEAN		7.9	9.5	12.2	21.6	32.7
FEMALES MEAN		7.2	8.4	11.5	20.3	31.6
80130-01	M	9.5	13.8	17.0	27.4	43.1
80130-02	M	8.3	12.2	15.5	25.9	44.5
80130-03	F	7.7	12.0	14.8	24.4	41.5
80130-04	F	8.5	12.6	16.0	25.0	42.8
80130-05	F	9.7	14.1	17.5	27.9	48.2
80130-06	F	8.6	12.6	15.2	24.1	41.3

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	=(LITTER AS EXPERIMENTAL UNIT)====					
	POSTNATAL DAY					
PUP NUMBER SEX	1	4	7	14	21	
DAMS FROM GROUP 3: 700/700-D44 PPM						
80130-07 F	6.8	9.9	12.5	22.2	36.7	
MALES MEAN	8.9	13.0	16.3	26.7	43.8	
FEMALES MEAN	8.3	12.2	15.2	24.7	42.1	
80138-01 M	7.8	9.7	13.1	23.2	37.2	
80138-02 M	7.5	9.7	13.2	19.0	29.4	
80138-03 F	7.7	10.2	13.6	20.6	32.7	
80138-04 M	8.0	10.6	13.7	18.4	29.7	
80138-05 M	7.7	10.1				
80138-06 M	6.6	8.7	11.7	20.1	31.7	
80138-07 F	7.1	9.6				
80138-08 F	6.9	9.1	12.6	22.1	32.7	
80138-09 F	7.6	9.8				
80138-10 F	7.5	9.7				
80138-11 F	7.4	10.0				
80138-12 F	7.0	9.1	12.3	18.5	29.5	
80138-13 F	7.2	9.6	12.7	19.1	30.2	
MALES MEAN	7.5	9.8	12.9	20.2	32.0	
FEMALES MEAN	7.3	9.6	12.8	20.1	31.3	
80147-02 M	7.9	10.4	10.3	8.7		

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	=(LITTER AS EXPERIMENTAL UNIT)====					
	POSTNATAL DAY					
PUP NUMBER SEX	1	4	7	14	21	
DAMS FROM GROUP 3: 700/700-D44 PPM						
80147-03 F	7.6	10.2	10.8	9.8		
MALES MEAN	7.9	10.4	10.3	8.7		
FEMALES MEAN	7.6	10.2	10.8	9.8		
80150-02 M	8.3	12.5	14.8	28.1	45.4	
80150-03 M	7.7	11.5	13.7	25.1	40.5	
80150-04 M	6.4	9.2	10.8	13.0	22.9	
80150-05 M	8.3	12.2	14.4	19.9	33.1	
80150-06 M	7.7	12.0	14.3	23.4	35.9	
80150-07 M	7.1	10.1	12.1	24.3	38.0	
80150-08 M	7.3	10.5	12.8	19.3	31.4	
80150-09 F	7.5	11.2	13.4	20.4	35.8	
MALES MEAN	7.5	11.1	13.3	21.9	35.3	
FEMALES MEAN	7.5	11.2	13.4	20.4	35.8	
80153-01 M	8.4	11.6	14.1	20.4	29.1	
80153-02 M	7.9	11.2				
80153-03 M	8.7	12.1				
80153-04 M	8.2	11.1				
80153-05 M	7.8	9.2	8.1	11.8	18.2	
80153-06 M	6.7	6.5				
80153-07 M	7.8	9.7	9.5	12.4	19.4	
80153-08 F	7.8	10.8	10.1	15.4	23.0	
80153-09 F	5.7	5.5				

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SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 3: 700/700-D44 PPM						
80153-10	F	6.7	6.5			
80153-11	F	6.1	8.4	9.4	15.7	23.6
80153-12	F	7.0	7.9			
MALES MEAN		7.9	10.2	10.6	14.9	22.2
FEMALES MEAN		6.7	7.8	9.8	15.6	23.3
80160-01	M	7.4	10.0	11.5	17.5	25.0
80160-02	M	7.7	10.5	12.1	18.9	29.8
80160-03	M	7.3	10.0	10.6		
80160-04	M	7.2	9.8	11.0	18.7	29.8
80160-05	F	7.1	10.1	11.6		
80160-06	F	7.3	9.8	10.8	17.7	30.9
80160-07	F	6.8	9.9	11.2	17.5	29.1
80160-08	F	7.0	9.9	10.9	17.4	30.0
MALES MEAN		7.4	10.1	11.3	18.4	28.2
FEMALES MEAN		7.1	9.9	11.1	17.5	30.0
80167-01	M	6.9	8.8			
80167-02	M	7.7	9.3	12.1	9.4	
80167-03	M	6.5	8.3			
80167-04	M	7.5	9.1	10.2		
80167-05	M	7.1	9.0	11.5		
80167-06	M	7.7	9.4	11.4		
80167-07	M	7.2	8.8			

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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PUP NUMBER	SEX	====(LITTER AS EXPERIMENTAL UNIT)==== POSTNATAL DAY 1	4	7	14	21
DAMS FROM GROUP 3: 700/700-D44 PPM						
80167-08	F	7.6	9.5	12.7		
80167-09	F	7.9	9.8	10.1	9.9	
80167-10	F	7.1	8.5	9.3		
80167-11	F	7.9	9.7	12.3		
MALES MEAN		7.2	9.0	11.3	9.4	
FEMALES MEAN		7.6	9.4	11.1	9.9	
80179-01	M	8.1	10.7	10.9	11.8	13.0
80179-02	M	7.0	10.5	10.7	11.6	12.9
80179-03	F	8.1	11.2	11.3	12.1	13.6
MALES MEAN		7.6	10.6	10.8	11.7	13.0
FEMALES MEAN		8.1	11.2	11.3	12.1	13.6
80182-01	M	4.2				
80182-02	M	6.2	8.4			
80182-03	M	5.9	8.3	10.7	19.4	28.3
80182-04	M	6.8	9.3	12.4	21.0	32.2
80182-05	M	6.1	8.0	10.3	16.2	25.0
80182-06	M	6.3	8.7	11.6	19.9	29.0
80182-07	M	6.4	8.7			
80182-08	F	6.2	8.5	11.1	14.8	23.8
80182-09	F	5.9	8.1	10.5	17.9	28.2
80182-10	F	4.4	6.3			
80182-11	F	4.7	6.4	7.9	11.1	17.2

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SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 3: 700/700-D44 PPM					
80182-12 F	5.2	6.9	8.6	14.5	21.0
MALES MEAN	6.0	8.6	11.3	19.1	28.6
FEMALES MEAN	5.3	7.2	9.5	14.6	22.6
80186-01 M	6.9	9.5	11.8	22.4	37.2
80186-02 M	7.5	10.7	13.6	25.1	38.6
80186-03 M	7.0	9.9	10.3	16.8	24.5
80186-04 M	7.7	11.4	14.4	24.3	37.3
80186-05 F	7.5	11.0	14.1	25.8	44.0
80186-06 F	7.5	10.6	13.2	22.9	35.7
80186-07 F	7.6	10.6	12.9	21.8	31.5
80186-08 F	5.7				
MALES MEAN	7.3	10.4	12.5	22.2	34.4
FEMALES MEAN	7.1	10.7	13.4	23.5	37.1
80189-01 M	9.5	13.6	17.4	21.0	37.4
80189-02 M	9.2	12.6	16.5	20.1	34.3
80189-03 M	9.3	13.2	16.9	20.4	39.0
80189-04 F	8.6	12.5	16.0	20.5	35.4
80189-05 F	8.1	12.4	15.6	19.7	34.2
80189-06 F	8.4	12.1	15.4	19.1	34.9
80189-07 F	9.8	13.7	17.2	20.9	39.5

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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 3: 700/700-D44 PPM						
80189-08 F		8.8	12.3	16.0	21.1	38.4
MALES MEAN		9.3	13.1	16.9	20.5	36.9
FEMALES MEAN		8.7	12.6	16.0	20.3	36.5
80192-01 M		8.1	11.4	13.8	23.8	38.9
80192-02 M		8.4	12.3	16.1	27.1	44.1
80192-03 M		8.3	11.5	14.4	22.9	35.5
80192-04 M		8.1	11.2	14.2	22.4	36.1
80192-05 F		7.9	11.2	14.4	24.8	39.9
80192-06 F		4.5				
80192-07 F		7.2	10.3	13.2	22.0	36.1
80192-08 F		5.2	7.3			
80192-09 F		7.6	10.8	13.5	22.6	35.4
80192-10 F		6.7	9.3			
80192-11 F		8.2	11.3	13.7	21.8	33.3
80192-12 F		7.4	10.2			
MALES MEAN		8.2	11.6	14.6	24.1	38.7
FEMALES MEAN		6.8	10.1	13.7	22.8	36.2
80197-01 M		7.6	10.0			
80197-02 M		8.0	10.7	12.9	21.5	30.8
80197-03 M		7.5	10.0			
80197-04 M		7.5	10.0	12.2	20.6	30.2
80197-05 M		8.1	10.7	13.8	22.7	32.8

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SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 3: 700/700-D44 PPM						
80197-06	M	6.8	8.6	11.4	20.2	29.9
80197-07	F	7.3	10.2	13.5	22.2	32.8
80197-08	F	7.7	9.7	12.6	22.4	32.7
80197-09	F	7.2	9.5			
80197-10	F	7.0	9.4			
80197-11	F	8.0	10.6			
80197-12	F	7.7	10.0	12.7	21.9	33.6
80197-13	F	7.8	10.0	13.1	21.4	31.3
MALES MEAN		7.6	10.0	12.6	21.3	30.9
FEMALES MEAN		7.5	9.9	13.0	22.0	32.6
80213-05	M	7.2	9.3	11.2	18.7	31.0
80213-06	M	7.3	8.3	6.9		
80213-07	M	7.5	9.3	11.0	21.1	33.3
80213-10	F	7.4	11.5	14.0	22.4	39.2
80213-11	M	6.2	8.1	10.5	15.2	26.1
80213-12	F	6.2	9.1	10.1	18.1	30.7
80213-13	F	7.5	10.2	10.4	16.3	28.0
MALES MEAN		7.1	8.8	9.9	18.3	30.1
FEMALES MEAN		7.0	10.3	11.5	18.9	32.6
80219-01	M	8.1	11.2	15.3	26.0	42.4
80219-02	M	8.3	12.0	15.7	24.4	40.5
80219-03	M	8.4	11.9			

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SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 3: 700/700-D44 PPM					
80219-04 M	7.9	11.4	14.3	23.4	37.5
80219-05 M	8.6	11.7			
80219-06 M	8.3	12.0	15.5	25.6	42.6
80219-07 M	8.4	12.0			
80219-08 F	5.0	6.3	8.0	15.5	23.4
80219-09 F	7.2	10.5	13.3	23.7	38.6
80219-10 F	7.8	11.4	15.0	24.9	42.4
80219-11 F	8.5	12.0			
80219-12 F	7.7	11.2	14.6	24.3	39.5
MALES MEAN	8.3	11.7	15.2	24.9	40.8
FEMALES MEAN	7.2	10.3	12.7	22.1	36.0
80221-02 M	8.5	11.7			
80221-03 M	7.9	9.9	9.1	12.3	20.9
80221-04 M	8.4	11.2			
80221-05 M	8.4	11.4	14.1	23.4	36.2
80221-06 M	8.6	11.9	14.6	23.6	35.2
80221-07 M	7.5	10.2	13.1	23.1	35.3
80221-08 M	7.4	9.7	12.2	21.1	32.4
80221-09 M	8.8	11.1			
80221-10 M	7.7	11.1			
80221-11 M	7.1	9.7	11.9	22.0	33.8
80221-12 F	7.2	10.0	12.7	22.6	34.8

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SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 3: 700/700-D44 PPM						
80221-13 F		7.2	9.4	10.0	18.1	29.7
MALES MEAN		8.0	10.8	12.5	20.9	32.3
FEMALES MEAN		7.2	9.7	11.4	20.4	32.3
80227-02 M		7.0	6.3	7.0	9.9	16.8
80227-03 M		6.5	5.4			
80227-04 M		5.8	4.6			
80227-05 F		6.4	6.6	5.8		
80227-06 F		5.9				
80227-07 F		7.6	8.8	8.5	15.0	25.6
80227-08 F		6.3	7.8	8.8	16.1	28.3
80227-09 F		4.6				
MALES MEAN		6.4	5.4	7.0	9.9	16.8
FEMALES MEAN		6.2	7.7	7.7	15.6	27.0
80230-01 M		8.1	10.9	14.3	26.5	40.7
80230-02 M		7.7	11.1	14.4	26.8	40.8
80230-03 M		9.0	11.9	12.0	18.3	27.9
80230-04 M		8.6	11.5			
80230-05 M		8.2	11.1	14.9	27.6	41.1
80230-06 M		8.1	11.0	10.0	16.5	26.6
80230-07 F		6.1	8.2	10.8	22.8	35.3
80230-08 F		7.7	10.6	9.4	15.7	25.2

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	=(LITTER AS EXPERIMENTAL UNIT)====					
	POSTNATAL DAY					
PUP NUMBER SEX	1	4	7	14	21	
DAMS FROM GROUP 3: 700/700-D44 PPM						
80230-09 F	7.9	11.4	15.3	27.9	41.4	
MALES MEAN	8.3	11.3	13.1	23.1	35.4	
FEMALES MEAN	7.2	10.1	11.8	22.1	34.0	
80237-01 M	7.8	11.9	15.2	25.0	40.5	
80237-02 M	7.8	12.0	15.0	24.2	36.0	
80237-03 M	7.9	11.8	14.8	24.7	37.9	
80237-04 F	7.5	11.4	14.9	24.5	38.2	
80237-05 F	7.5	11.5	14.1	23.5	34.8	
80237-06 F	7.4	11.7	14.8	24.6	38.9	
80237-07 F	7.5	11.6	14.3	24.3	38.5	
80237-08 F	7.9	12.2				
80237-09 F	7.2	11.0				
80237-10 F	7.1	11.0	14.0	23.8	39.5	
MALES MEAN	7.8	11.9	15.0	24.6	38.1	
FEMALES MEAN	7.4	11.5	14.4	24.1	38.0	
80244-01 M	8.4	12.0	15.4	25.3	35.7	
80244-02 M	7.9	11.8				
80244-03 M	7.7	10.6	11.1	18.0	25.7	
80244-04 M	7.9	11.0	15.0	25.1	36.7	
80244-05 M	8.2	11.9	14.6	25.3	36.2	
80244-06 F	8.0	11.9	15.0	23.7	34.6	
80244-07 F	7.6	11.1	14.5	24.7	43.1	

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 3: 700/700-D44 PPM					
80244-08 F	7.2	10.7			
80244-09 F	7.6	10.6	13.8	24.4	35.1
80244-10 F	7.3	10.9	14.3	24.0	34.4
MALES MEAN	8.0	11.5	14.0	23.4	33.6
FEMALES MEAN	7.5	11.0	14.4	24.2	36.8
80245-01 M	9.3	12.6	14.4	21.9	32.5
80245-02 M	8.7	13.5	17.6	27.5	44.7
80245-03 M	9.5	13.3	17.1	28.1	41.2
80245-04 F	8.5	12.9	16.2	25.6	40.1
80245-05 F	8.2	10.5			
80245-06 F	8.4	12.3	14.5	21.6	34.1
80245-07 F	7.7	11.2			
80245-08 F	8.3	12.0	16.3	26.0	40.4
80245-09 F	8.4	12.5	16.6	26.6	41.7
80245-10 F	8.6	12.3	16.2	26.3	37.3
MALES MEAN	9.2	13.1	16.4	25.8	39.5
FEMALES MEAN	8.3	12.0	16.0	25.2	38.7
80257-01 M	9.1	13.6	15.1	20.5	28.8
80257-02 F	9.0	13.4	15.1	19.2	28.2
80257-03 F	7.9	11.3	13.2	16.4	24.0

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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PUP NUMBER	SEX	POSTNATAL DAY 1	4	7	14	21
DAMS FROM GROUP 3: 700/700-D44 PPM						
80257-04	F	9.6	13.0	15.1	18.3	25.0
MALES MEAN		9.1	13.6	15.1	20.5	28.8
FEMALES MEAN		8.8	12.6	14.5	18.0	25.7
80275-01	M	7.6	8.4	7.6	14.6	25.1
80275-02	M	7.2	10.0			
80275-03	M	7.4	9.1			
80275-04	M	7.1	10.1	11.3	23.0	36.7
80275-05	M	7.8	11.5	13.9	25.0	40.1
80275-06	M	7.4	9.9	11.1	19.9	33.3
80275-07	F	7.3	10.4			
80275-08	F	5.5	7.0	7.3	12.4	21.6
80275-09	F	7.1	10.5			
80275-10	F	6.5	9.0	9.6	18.5	31.9
80275-11	F	6.6	10.0	12.2	23.1	36.5
80275-12	F	7.0	9.8	11.0	20.2	33.5
MALES MEAN		7.4	9.8	11.0	20.6	33.8
FEMALES MEAN		6.7	9.5	10.0	18.6	30.9
80276-01	M	7.0	10.5	13.3	22.1	33.5
80276-02	M	7.8	11.7	14.9	24.4	38.0
80276-03	F	6.3	9.4			
80276-04	F	6.9	10.3	13.0	21.1	31.5
80276-05	F	7.3	10.4	13.0	20.9	31.9

(LITTER AS EXPERIMENTAL UNIT)====

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		==(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 3: 700/700-D44 PPM						
80276-06	F	7.7	10.9			
80276-07	F	7.9	11.6	14.8	23.9	36.0
80276-08	F	7.7	10.8	13.8	22.5	36.5
80276-09	F	7.4	10.5	13.7	22.1	34.3
80276-10	F	8.2	11.9	15.0	24.4	38.6
80276-11	F	6.4	9.5			
MALES MEAN		7.4	11.1	14.1	23.3	35.8
FEMALES MEAN		7.3	10.6	13.9	22.5	34.8
80291-01	M	8.7	11.8			
80291-02	M	9.0	12.2	15.9	27.9	45.3
80291-03	M	8.4	11.8	15.5	26.5	43.1
80291-04	M	8.9	12.2	15.4	26.0	42.5
80291-05	M	8.1	11.5	14.3	24.0	37.0
80291-06	F	8.6	11.9			
80291-07	F	7.8	10.9	14.2	24.7	40.4
80291-08	F	7.6	11.0	14.1	24.8	42.6
80291-09	F	8.4	11.7	15.1	24.9	41.7
80291-10	F	8.1	11.1	14.3	24.4	40.6
MALES MEAN		8.6	11.9	15.3	26.1	42.0
FEMALES MEAN		8.1	11.3	14.4	24.7	41.3
80296-01	M	6.5	9.7	10.9	17.8	28.6
80296-02	M	8.4	12.5	14.5	21.8	34.8

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		====(LITTER AS EXPERIMENTAL UNIT)====			
		POSTNATAL DAY			
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 3: 700/700-D44 PPM						
80296-03	M	7.9	11.8	14.0	22.1	34.2
80296-04	M	8.5	12.3	14.3	21.5	33.3
80296-05	M	7.3	11.0	13.3	20.8	31.5
80296-06	M	6.7	10.0	11.9	18.5	29.2
80296-07	F	7.5	11.1	13.2	20.2	31.5
80296-08	F	6.7	9.9	9.2	13.0	20.3
MALES	MEAN	7.6	11.2	13.2	20.4	31.9
FEMALES	MEAN	7.1	10.5	11.2	16.6	25.9
MALES	MEAN	7.8	10.7	12.9	20.1	32.6
	SD	0.77	1.70	2.31	5.07	7.21
	N	27	27	27	27	25
FEMALES	MEAN	7.4	10.3	12.5	19.5	32.3
	SD	0.74	1.40	2.07	4.39	6.48
	N	27	27	27	27	25

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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====			
	POSTNATAL DAY			
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 4: 700/0 PPM					
80139-01 M	7.1	9.3	12.5	17.9	24.5
80139-02 M	7.2	9.6	12.0	18.0	25.1
80139-03 M	6.5	8.7			
80139-04 M	6.9	9.4	11.8	18.1	28.2
80139-05 M	7.6	9.7			
80139-06 M	7.1	9.3	11.7	17.8	26.2
80139-07 M	7.1	8.8			
80139-08 F	7.3	9.4	12.3	18.5	27.0
80139-09 F	6.9	9.0			
80139-10 F	7.0	9.2			
80139-11 F	6.7	9.3	11.5	18.2	26.8
80139-12 F	7.2	9.4	12.0	18.6	25.0
80139-13 F	6.6	8.8	11.3	16.3	27.2
MALES MEAN	7.1	9.3	12.0	18.0	26.0
FEMALES MEAN	7.0	9.2	11.8	17.9	26.5
80141-01 M	8.1	11.5	15.9	29.2	75.4
80141-02 M	6.8	10.0	14.4	26.6	71.3
80141-03 M	8.1	11.3	16.2	27.8	73.1
80141-04 M	8.1	11.4			
80141-05 M	8.2	11.2	15.5	28.8	72.1
80141-06 M	7.5	10.6			
80141-07 F	7.4	10.8	14.8	26.6	69.5
80141-08 F	7.3	10.3	14.9	25.3	66.9
80141-09 F	6.2	8.6	11.6	19.2	58.5

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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	==(LITTER AS EXPERIMENTAL UNIT)====			
	POSTNATAL DAY			
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 4: 700/0 PPM					
80141-10 F	7.4	10.2	13.4	26.4	27.6
80141-11 F	8.2	11.3			
MALES MEAN	7.8	11.0	15.5	28.1	73.0
FEMALES MEAN	7.3	10.2	13.7	24.4	55.6
80142-01 M	8.1	11.7			
80142-02 M	6.7	9.8			
80142-03 M	7.6	11.6	15.5	24.8	41.4
80142-04 M	6.5	10.7	14.6	24.4	40.3
80142-05 M	8.6	12.5	16.2	25.6	43.7
80142-06 M	7.7	11.0	14.2	23.7	38.1
80142-07 F	7.3	10.4	14.0	23.7	38.8
80142-08 F	8.7	12.3	16.0	25.8	42.6
80142-09 F	7.4	10.7	13.7	22.2	37.2
80142-10 F	8.1	11.6	15.1	25.5	42.0
80142-11 F	7.9	11.6			
80142-12 F	6.7	10.0			
MALES MEAN	7.5	11.2	15.1	24.6	40.9
FEMALES MEAN	7.7	11.1	14.7	24.3	40.2
80161-01 M	8.4	9.9	13.4	20.4	32.8
80161-02 M	8.4	10.3			
80161-03 M	7.5	9.2			
80161-04 M	7.4	9.6			

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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 4: 700/0 PPM					
80161-05 M	7.8	9.5	12.2	20.6	34.3
80161-06 M	7.7	9.2	12.5	21.8	34.8
80161-07 M	8.2	9.0			
80161-08 M	8.1	9.4	12.2	22.2	33.5
80161-09 M	7.6	10.0			
80161-10 M	7.7	9.1	11.8	20.7	30.7
80161-11 F	7.7	9.6	12.4	23.1	37.4
80161-12 F	7.4	8.7	11.5	20.0	31.9
80161-13 F	6.8	8.8	9.4	11.3	18.5
MALES MEAN	7.9	9.5	12.4	21.1	33.2
FEMALES MEAN	7.3	9.0	11.1	18.1	29.3
80170-01 M	8.3	12.3	15.1	24.7	41.4
80170-02 M	8.0	11.8	15.0	25.1	41.2
80170-03 M	8.9	13.1	16.2	27.2	40.9
80170-05 M	9.2	13.5	16.9	27.9	42.8
80170-06 F	7.8	11.8	14.7	23.5	36.6
80170-07 F	8.2	11.9	15.0	24.4	40.2
80170-08 F	7.0	10.8			
80170-09 F	7.8	12.0	14.6	24.7	40.3
80170-10 F	8.4	12.5	15.7	26.2	42.3

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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)===				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 4: 700/0 PPM						
80170-11 F		7.5	11.2			
MALES MEAN		8.6	12.7	15.8	26.2	41.6
FEMALES MEAN		7.8	11.7	15.0	24.7	39.9
80173-01 M		8.2	11.1	13.0	21.8	34.8
80173-02 M		7.6	11.1			
80173-03 M		7.7	11.0	13.6	21.7	33.9
80173-04 M		8.8	12.1			
80173-05 M		7.5	10.2	12.1	20.0	31.1
80173-06 M		7.1	10.2	12.0	19.6	30.2
80173-07 F		6.6	9.6	11.8	19.0	30.9
80173-08 F		7.4	10.6			
80173-09 F		6.8	9.9	12.1	20.5	31.7
80173-10 F		8.2	11.4	13.6	22.6	37.9
80173-11 F		7.4	10.6	12.6	20.5	30.9
MALES MEAN		7.8	11.0	12.7	20.8	32.5
FEMALES MEAN		7.3	10.4	12.5	20.7	32.9
80180-02 M		7.8	10.1	12.5	21.5	31.6
80180-03 M		7.7	9.8			
80180-04 M		8.3	10.3			
80180-05 M		8.5	10.6			
80180-06 M		7.6	9.4	11.6	19.9	32.1
80180-07 M		8.2	10.5	13.2	23.1	36.0

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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)==== POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 4: 700/0 PPM					
80180-08 F	7.4	9.5	12.1	21.8	33.1
80180-09 F	7.1	8.2	10.5	18.7	28.3
80180-10 F	7.0	8.8	10.8	19.4	30.2
80180-11 F	7.9	10.1			
80180-12 F	7.5	9.1	11.5	19.8	29.4
80180-13 M	7.1	9.2	11.5	20.7	30.9
MALES MEAN	7.9	10.0	12.2	21.3	32.7
FEMALES MEAN	7.4	9.1	11.2	19.9	30.3
80187-01 M	7.5	9.2	11.8	20.3	28.9
80187-02 M	7.8	8.0	8.4	10.4	15.7
80187-03 M	7.7	10.1			
80187-04 M	7.2	9.7	12.5	22.3	34.3
80187-05 M	7.6	9.7	12.4	22.5	34.1
80187-06 F	7.1	9.4	11.6	21.5	32.5
80187-07 F	5.4	6.7	8.6	16.4	24.2
80187-08 F	6.6	9.1	11.4	20.7	33.7
80187-09 F	7.5	10.4	13.0	22.1	34.8
80187-10 F	7.0	8.6			
MALES MEAN	7.6	9.3	11.3	18.9	28.3
FEMALES MEAN	6.7	8.8	11.2	20.2	31.3
80201-01 M	10.0	14.2	17.0	23.0	36.1
80201-02 F	8.6	12.1	14.7	21.2	32.4

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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PUP NUMBER	SEX	=(LITTER AS EXPERIMENTAL UNIT)==== POSTNATAL DAY 1	4	7	14	21
DAMS FROM GROUP 4: 700/0 PPM						
80201-03 F		9.9	13.9	16.0	22.3	37.5
MALES MEAN		10.0	14.2	17.0	23.0	36.1
FEMALES MEAN		9.3	13.0	15.4	21.8	35.0
80214-01 M		7.8	11.1	14.5	24.8	40.1
80214-02 M		6.9	9.4	12.7	21.3	32.2
80214-03 M		7.7	10.3	13.4	23.1	34.4
80214-04 M		8.3	11.5			
80214-05 M		7.0	9.4	12.2	20.6	32.7
80214-06 M		8.2	11.2			
80214-07 M		8.0	11.3			
80214-08 F		7.1	9.7	13.1	23.6	35.0
80214-09 F		7.3	9.8			
80214-10 F		7.9	10.5	13.7	22.5	36.3
80214-11 F		6.8	9.4	11.8	20.7	31.4
80214-12 F		5.5	7.4	9.9	17.1	26.2
MALES MEAN		7.7	10.6	13.2	22.5	34.9
FEMALES MEAN		6.9	9.4	12.1	21.0	32.2
80220-01 M		6.6	10.0	14.0	24.6	32.7
80220-02 M		7.8	11.6	16.3	28.0	38.3
80220-03 M		7.4	11.4	15.6	26.4	36.2
80220-04 M		7.5	11.4			
80220-05 M		7.3	10.9	15.7	25.1	33.5

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 4: 700/0 PPM						
80220-06	M	8.4	12.0			
80220-07	F	7.2	10.2			
80220-08	F	7.1	10.4	15.0	26.7	36.1
80220-09	F	6.8	10.4	14.6	26.7	35.3
80220-10	F	7.0	10.0	13.6	25.0	34.7
80220-11	F	6.9	9.8	13.9	24.7	34.6
80220-12	F	6.7	9.3			
80220-13	F	6.9	10.4			
80220-14	F	6.4	8.8			
MALES MEAN		7.5	11.2	15.4	26.0	35.2
FEMALES MEAN		6.9	9.9	14.3	25.8	35.2
80222-01	M	7.9	10.9	13.1	17.5	26.3
80222-02	M	8.2	12.6	15.3	27.7	45.6
80222-03	M	8.3	12.7	16.3	28.1	44.4
80222-04	M	8.4	12.1	15.1	26.7	43.7
80222-05	F	7.5	11.9	15.1	25.8	44.3
80222-06	F	7.0	11.3			
80222-07	F	7.2	11.6	14.8	27.0	44.0
80222-08	F	7.6	11.5	14.8	26.7	42.9

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 4: 700/0 PPM						
80222-09	F	6.9	10.6	13.7	25.1	42.2
MALES MEAN		8.2	12.1	15.0	25.0	40.0
FEMALES MEAN		7.2	11.4	14.6	26.2	43.4
80233-01	M	8.0	10.3			
80233-02	M	7.5	10.5	12.6	22.4	35.9
80233-03	M	7.7	10.0	12.4	22.5	36.6
80233-04	M	5.9	7.6	8.2	13.7	22.7
80233-05	M	7.8	10.0			
80233-06	M	7.6	10.4	12.2	21.5	36.8
80233-07	M	7.7	10.4			
80233-08	M	7.7	9.8			
80233-09	M	7.4	9.2			
80233-10	F	6.8	8.6	10.4	18.3	30.6
80233-11	F	6.3	8.4	9.6	17.2	28.8
80233-13	F	7.6	9.6	12.1	21.4	35.0
80233-14	F	7.1	9.0			
80233-15	F	6.2	7.4	8.2	13.9	23.0
MALES MEAN		7.5	9.8	11.4	20.0	33.0
FEMALES MEAN		6.8	8.6	10.1	17.7	29.4
80234-01	M	9.6	13.8	15.9	19.3	26.8
80234-02	F	9.3	13.9	16.3	19.8	27.5
80234-03	F	8.6	12.5	14.9	18.7	25.9

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 4: 700/0 PPM						
80234-04	F	9.6	13.3	15.5	20.1	27.4
MALES MEAN		9.6	13.8	15.9	19.3	26.8
FEMALES MEAN		9.2	13.2	15.6	19.5	26.9
80240-01	M	8.7	11.1			
80240-02	M	8.0	10.1			
80240-03	M	7.5	10.2			
80240-04	M	7.5	10.0	13.8	24.2	38.3
80240-05	M	8.1	11.1			
80240-06	M	8.4	10.0	12.7	19.0	30.5
80240-07	M	7.4	10.0	13.8	23.3	36.3
80240-08	M	7.3	9.5			
80240-09	M	8.0	10.9			
80240-10	M	7.4	9.6	12.7	22.5	34.8
80240-11	F	6.9	9.2	12.0	22.5	33.9
80240-12	F	7.4	9.9	12.6	21.4	34.5
80240-13	F	7.1	9.7	13.1	24.2	36.3
80240-14	F	7.2	9.8	12.5	24.1	36.9
MALES MEAN		7.8	10.3	13.3	22.3	35.0
FEMALES MEAN		7.2	9.7	12.6	23.1	35.4
80243-01	M	9.3	15.1	17.8	27.3	40.5
80243-02	M	9.0	14.4	17.6	29.1	45.2
80243-03	M	9.1	15.1	18.3	29.3	49.5

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 4: 700/0 PPM						
80243-04	F	7.0	10.7	12.8	22.9	35.7
80243-05	F	8.5	13.9	16.6	27.9	47.8
80243-06	F	8.7	14.2	17.5	28.3	45.2
80243-07	F	8.1	12.8	15.4	26.2	43.0
MALES MEAN		9.1	14.9	17.9	28.6	45.1
FEMALES MEAN		8.1	12.9	15.6	26.3	42.9
80247-01	M	7.9	11.1	13.8	24.7	35.7
80247-02	M	8.0	11.2	13.5	23.7	33.6
80247-03	M	7.8	10.8	12.8	23.0	32.4
80247-04	F	7.6	10.4	12.4	22.9	32.5
80247-05	F	7.1	10.3	12.5	22.8	36.2
80247-06	F	6.6	9.6	11.6	21.1	29.7
80247-07	F	7.6	10.6	13.0	23.3	34.4
80247-08	F	7.6	10.7	13.2	23.7	35.9
80247-09	F	7.2	10.4			
MALES MEAN		7.9	11.0	13.4	23.8	33.9
FEMALES MEAN		7.3	10.3	12.5	22.8	33.7
80258-01	M	6.8	10.5	14.7	25.4	38.7
80258-02	M	6.6	9.9	13.8	26.3	39.7
80258-03	M	7.4	10.9	15.0	25.7	38.6
80258-04	M	7.1	10.3	12.9	20.8	34.3
80258-05	F	6.4	9.2	12.3	18.1	28.2

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 4: 700/0 PPM					
80258-06 F	5.4	7.6	9.9	16.3	27.0
80258-07 F	6.7	9.0			
80258-08 F	5.6	7.4	9.6	20.5	30.7
80258-09 F	5.9	8.2	10.9	16.9	25.1
MALES MEAN	7.0	10.4	14.1	24.6	37.8
FEMALES MEAN	6.0	8.3	10.7	18.0	27.8
80260-01 M	7.5	10.4			
80260-02 M	7.1	9.5			
80260-03 M	6.9	9.8	12.7	20.8	35.0
80260-04 M	6.8	9.4	12.4	19.5	31.4
80260-05 M	7.0	10.1	13.5	22.2	34.5
80260-06 M	7.1	9.4	12.1	20.4	31.8
80260-07 F	6.2	9.4			
80260-08 F	6.7	9.3			
80260-09 F	6.7	9.4	12.6	20.6	32.9
80260-10 F	6.8	9.8			
80260-11 F	7.1	10.1	13.0	20.7	32.1
80260-12 F	7.2	10.4	14.1	23.1	38.0
80260-13 F	6.0	8.4	11.0	18.8	29.4
MALES MEAN	7.1	9.8	12.7	20.7	33.2
FEMALES MEAN	6.7	9.5	12.7	20.8	33.1
80262-01 M	7.5	10.0	13.3	24.3	41.0

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 4: 700/0 PPM					
80262-02 M	7.8	10.4	13.9	24.9	40.2
80262-03 M	7.4	10.3			
80262-04 M	7.6	10.7	14.6	26.3	40.7
80262-05 M	7.7	9.7	13.0	24.8	39.6
80262-06 M	7.7	10.8			
80262-07 M	7.8	10.7	14.2	24.3	40.6
80262-08 M	7.5	10.1			
80262-09 M	7.6	10.2			
80262-10 F	7.9	10.2	14.1	23.3	40.5
80262-11 F	6.4	8.7	12.4	23.0	37.2
80262-12 F	7.3	9.8	12.7	15.8	25.9
MALES MEAN	7.6	10.3	13.8	24.9	40.4
FEMALES MEAN	7.2	9.6	13.1	20.7	34.5
80273-01 M	8.8	14.0	15.9	20.5	31.9
80273-02 M	9.1	12.6	13.8	18.4	26.2
80273-03 M	8.3	11.9	11.6	16.0	24.6
MALES MEAN	8.7	12.8	13.8	18.3	27.6
FEMALES MEAN					
80277-01 F	7.7	10.7	11.6	14.7	23.0

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	====(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 4: 700/0 PPM					
80277-02 F	8.3	11.3	11.9	15.0	21.4
MALES MEAN					
FEMALES MEAN	8.0	11.0	11.8	14.9	22.2
80278-01 M	8.4	12.0	14.1	18.5	24.7
80278-02 M	8.4	12.1	14.2	19.9	26.1
80278-03 M	8.0	11.2	12.8	18.2	25.1
80278-04 M	8.1	11.9	13.3	18.3	23.9
80278-05 M	7.5	10.9	12.8	18.0	23.1
80278-06 F	8.0	11.6	13.3	19.0	25.2
80278-07 F	6.1	8.8	10.3	15.4	21.3
MALES MEAN	8.1	11.6	13.4	18.6	24.6
FEMALES MEAN	7.1	10.2	11.8	17.2	23.3
80283-01 M	7.0	10.7			
80283-02 M	7.2	11.0	14.0	23.3	35.7
80283-03 M	7.4	11.0	13.8	23.1	39.4
80283-04 M	6.2	9.6	12.2	20.6	37.2
80283-05 M	6.7	10.5			
80283-07 M	6.8	10.8	13.9	22.7	38.0
80283-08 M	6.7	10.6			
80283-09 F	6.5	9.8	12.5	22.2	34.3
80283-10 F	6.3	7.9	9.5	15.1	25.6
80283-11 F	6.2	9.5	11.6	19.1	30.3

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		=(LITTER AS EXPERIMENTAL UNIT)==== POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 4: 700/0 PPM						
80283-12 F		6.3	9.6	12.3	21.9	38.2
MALES	MEAN	6.9	10.6	13.5	22.4	37.6
FEMALES	MEAN	6.3	9.2	11.5	19.6	32.1
80297-02	M	6.2	8.0	10.1	13.8	26.5
80297-03	M	6.7	9.1			
80297-04	M	6.7	9.1	12.1	16.9	30.8
80297-05	M	6.4	8.7			
80297-06	M	5.8	8.0	10.7	14.8	28.6
80297-07	M	6.3	8.7			
80297-08	M	6.5	9.0	11.2	16.2	31.2
80297-09	F	5.9	8.2			
80297-10	F	6.0	7.8			
80297-11	F	6.4	8.6	11.3	16.4	31.3
80297-12	F	6.0	8.2	11.0	15.4	29.4
80297-13	F	5.7	7.9	10.2	15.3	29.4
80297-14	F	6.6	8.7	11.7	16.4	31.0
MALES	MEAN	6.4	8.7	11.0	15.4	29.3
FEMALES	MEAN	6.1	8.2	11.1	15.9	30.3
MALES	MEAN	7.9	11.1	13.8	22.3	35.8
	SD	0.84	1.61	1.81	3.35	9.54
	N	24	24	24	24	24
FEMALES	MEAN	7.3	10.2	12.8	20.9	33.5
	SD	0.80	1.44	1.68	3.26	7.20
	N	24	24	24	24	24

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 5: 0/700 PPM					
80122-01 M	7.6	10.4	13.3	21.7	36.8
80122-02 M	7.7	10.0	13.3	21.6	39.4
80122-03 M	6.9	8.8			
80122-04 M	7.5	9.8			
80122-05 M	7.8	9.9			
80122-06 M	6.5	8.4			
80122-07 M	7.8	10.3	12.9	22.0	38.3
80122-08 M	6.9	9.5	12.2	21.0	36.3
80122-09 M	7.5	10.2			
80122-10 M	7.8	10.4			
80122-11 F	7.4	9.5	11.9	20.2	35.9
80122-12 F	6.5	8.8	10.7	18.3	34.2
80122-13 F	6.8	8.5			
80122-14 F	7.8	10.2	13.2	21.7	37.1
80122-15 F	6.9	9.8	12.4	20.9	38.2
MALES MEAN	7.4	9.8	12.9	21.6	37.7
FEMALES MEAN	7.1	9.4	12.1	20.3	36.4
80124-01 M	7.9	11.9	16.6	23.7	40.4
80124-02 M	6.9	10.9	14.3	26.2	40.4
80124-03 M	7.7	11.7	15.9	27.8	41.8
80124-04 F	7.2	10.6	14.0	26.3	40.8
80124-05 F	7.0	10.1			
80124-06 F	7.2	11.3	15.0	25.4	38.2
80124-07 F	6.9	11.4			

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 5: 0/700 PPM					
80124-08 F	7.5	10.7	14.5	25.8	39.2
80124-09 F	7.1	10.2			
80124-10 F	7.4	10.7			
80124-11 F	6.2	9.6	12.6	23.8	37.5
80124-12 F	6.9	10.5	14.3	25.7	40.3
MALES MEAN	7.5	11.5	15.6	25.9	40.9
FEMALES MEAN	7.0	10.6	14.1	25.4	39.2
80137-01 M	9.3	10.8	13.2	24.8	36.2
80137-02 M	9.4	11.0	13.6	23.1	32.7
80137-03 M	9.4	11.6			
80137-04 M	9.8	A	15.2	26.4	30.9
80137-05 M	10.2	11.7			
80137-06 M	9.8	10.3	12.8	21.0	37.9
80137-07 M	9.3	11.5			
80137-08 F	9.3	11.6	12.3	22.5	38.0
80137-09 F	8.8	9.4			
80137-10 F	9.1	11.1	13.5	24.6	36.9
80137-11 F	9.4	11.1	13.0	24.0	36.8
80137-12 F	8.6	9.9	12.9	22.6	31.9
MALES MEAN	9.6	11.2	13.7	23.8	34.4
FEMALES MEAN	9.0	10.6	12.9	23.4	35.9
80163-01 M	7.1	9.0	11.4		

A = INADVERTENTLY NOT RECORDED

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 5: 0/700 PPM					
80163-02 M	6.6	8.9	11.8	19.9	31.2
80163-03 M	6.7	8.8	12.1	20.7	32.6
80163-04 M	7.5	9.6	12.9	17.6	26.1
80163-05 F	5.7	7.1			
80163-06 F	6.7	8.6	11.4	20.6	31.7
80163-07 F	6.7	8.9			
80163-08 F	6.0	8.1			
80163-09 F	6.5	8.5	11.6	19.6	31.8
80163-10 F	6.5	8.1			
80163-11 F	6.4	8.0			
80163-12 F	6.5	8.3			
80163-13 F	6.3	7.9			
80163-14 F	5.7	7.5	10.3	19.0	28.5
80163-15 F	6.2	8.0	10.8	18.9	29.5
MALES MEAN	7.0	9.1	12.1	19.4	30.0
FEMALES MEAN	6.3	8.1	11.0	19.5	30.4
80165-01 M	8.2	10.4	13.7	24.8	43.2
80165-02 M	6.8	9.0	12.3	23.2	39.4
80165-03 M	8.2	10.8			
80165-04 M	7.6	9.0	10.2	15.2	23.0
80165-05 M	7.9	10.5	14.5	25.5	42.7
80165-06 F	7.7	9.8			
80165-07 F	6.9	8.6	11.4	20.1	32.9
80165-08 F	7.2	9.4			

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)==== POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 5: 0/700 PPM					
80165-09 F	7.2	9.3			
80165-10 F	7.1	9.4	12.6	23.3	40.0
80165-11 F	6.8	8.9	12.3	22.3	36.4
80165-12 F	7.3	9.4			
80165-13 F	6.9	9.3			
80165-14 F	6.4	8.6			
80165-15 F	7.3	9.1	12.4	22.0	37.1
MALES MEAN	7.7	9.9	12.7	22.2	37.1
FEMALES MEAN	7.1	9.2	12.2	21.9	36.6
80171-01 M	8.1	11.2	13.7	22.8	35.4
80171-02 M	8.4	10.3	13.0	22.7	32.5
80171-03 M	7.9	9.7	11.5	16.9	28.6
80171-04 M	8.2	10.9			
80171-05 M	7.6	10.3	13.0		
80171-06 M	7.5	8.7	10.1	10.2	18.5
80171-07 M	7.1	9.3	10.7	13.5	23.5
80171-08 M	7.6	9.1	12.0	20.2	31.2
80171-09 F	7.1	8.7	10.6	16.0	27.2
MALES MEAN	7.8	9.9	12.0	17.7	28.3
FEMALES MEAN	7.1	8.7	10.6	16.0	27.2
80172-01 M	7.6	10.2	13.7	24.7	38.1
80172-02 M	7.3	9.8	12.4	23.1	36.5

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 5: 0/700 PPM						
80172-03	M	7.4	9.3			
80172-04	M	7.1	9.5			
80172-05	M	7.5	10.1	12.5	22.8	37.4
80172-06	M	7.5	10.1	12.9	24.2	38.9
80172-07	M	7.2	9.1			
80172-08	M	6.9	8.7			
80172-09	F	7.0				
80172-10	M	8.1	10.2			
80172-11	F	6.6	9.0	12.0	21.7	33.3
80172-12	F	7.7	9.5			
80172-13	F	7.8	8.5	11.8	19.9	32.6
80172-14	F	6.9	9.0	12.3	23.0	36.8
80172-15	F	5.5	7.1			
80172-16	F	6.9	8.6	11.8	21.5	34.4
MALES MEAN		7.4	9.7	12.9	23.7	37.7
FEMALES MEAN		6.9	8.6	12.0	21.5	34.3
80175-01	M	7.0	10.4			
80175-02	M	7.3	11.3			
80175-03	M	7.4	10.6			
80175-04	M	6.9	10.2			
80175-05	M	6.7	10.1	14.1	25.1	39.4
80175-06	M	7.1	11.2			
80175-07	M	6.8	10.5	14.7	24.7	40.0
80175-08	M	8.1	11.3	15.4	26.4	40.3

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	=(LITTER AS EXPERIMENTAL UNIT)==== POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 5: 0/700 PPM					
80175-09 M	7.2	10.1	13.7	23.0	35.0
80175-10 F	6.5	9.5			
80175-11 F	6.7	9.7	13.5	23.1	36.9
80175-12 F	6.7	10.2	14.8	25.2	36.2
80175-13 F	6.5	9.5	13.4	24.4	36.9
80175-14 F	6.7	9.8	13.5	22.6	36.7
MALES MEAN	7.2	10.6	14.5	24.8	38.7
FEMALES MEAN	6.6	9.7	13.8	23.8	36.7
80188-01 M	7.3	10.5	13.1	22.5	39.1
80188-02 M	7.6	11.0	14.0	24.9	37.2
80188-03 M	7.5	10.6	13.9	23.5	38.7
80188-04 M	8.0	10.8			
80188-05 M	7.0	10.2	12.6	23.1	38.0
80188-06 M	8.1	11.0			
80188-07 F	7.2	10.2			
80188-08 F	7.0	9.9			
80188-09 F	6.7	9.9	12.4	22.4	35.7
80188-10 F	6.7	9.4	11.4	20.8	31.5
80188-11 F	6.0	9.0	10.9	20.7	33.6
80188-12 F	7.2	10.5			

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 5: 0/700 PPM					
80188-13 F	7.0	10.3	13.4	23.3	37.9
MALES MEAN	7.6	10.7	13.4	23.5	38.3
FEMALES MEAN	6.8	9.9	12.0	21.8	34.7
80194-01 M	7.9	10.3	13.1	24.5	43.6
80194-02 M	7.7	10.6	14.4	25.7	44.3
80194-03 M	7.6	10.2			
80194-04 M	8.1	10.4	14.2	24.9	44.9
80194-05 M	7.3	9.9	13.1	23.8	40.8
80194-06 F	7.5	9.7	13.7	21.4	34.3
80194-07 F	7.3	9.6			
80194-08 F	6.6	9.4			
80194-09 F	7.8	10.8			
80194-10 F	7.4	10.4	14.1	24.8	42.8
80194-11 F	7.1	9.8			
80194-12 F	7.2	9.4	12.8	23.3	41.7
80194-13 F	7.0	9.2			
80194-14 F	7.6	10.4	13.5	24.2	38.8
80194-15 F	7.8	10.2			
MALES MEAN	7.7	10.3	13.7	24.7	43.4
FEMALES MEAN	7.3	9.9	13.5	23.4	39.4
80196-01 M	6.6	9.5	12.8	22.6	31.8
80196-02 M	6.9	10.3	14.0	24.1	40.0

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		=(LITTER AS EXPERIMENTAL UNIT)===				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 5: 0/700 PPM						
80196-03	M	6.7	10.0	14.0	25.2	39.2
80196-04	M	6.4	9.5	13.5	24.3	36.6
80196-05	F	6.6	9.5	13.4	24.3	35.6
80196-06	F	5.7	9.5	13.0	23.6	34.1
80196-07	F	6.1	9.3			
80196-08	F	6.2	9.5			
80196-09	F	5.9	9.2			
80196-10	F	6.7	10.0	13.6	24.5	38.6
80196-11	F	5.3	7.9			
80196-12	F	5.7	8.6	12.0	22.7	33.5
MALES MEAN		6.7	9.8	13.6	24.1	36.9
FEMALES MEAN		6.0	9.2	13.0	23.8	35.5
80202-01	M	7.9	11.1	15.3	28.4	46.6
80202-02	M	7.9	11.1	14.9	27.6	45.1
80202-03	M	8.5	11.8	15.7	30.1	49.8
80202-04	F	8.1	11.0			
80202-05	F	7.4	10.9			
80202-06	F	8.0	11.7	16.1	29.6	48.3
80202-07	F	7.7	11.0	15.3	27.9	44.6
80202-08	F	7.7	10.2	14.0	28.0	47.4
80202-09	F	8.1	11.5			
80202-10	F	8.1	11.5	16.2	29.4	45.8
80202-11	F	7.9	10.7			
80202-12	F	7.8	11.2			

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 5: 0/700 PPM					
80202-13 F	8.2	10.8			
80202-14 F	8.3	10.9	14.4	27.8	46.6
MALES MEAN	8.1	11.3	15.3	28.7	47.2
FEMALES MEAN	7.9	11.0	15.2	28.5	46.5
80204-01 M	6.9	10.0	13.2	23.7	38.9
80204-02 M	6.3	9.4	12.0	22.2	38.1
80204-03 M	6.9	10.3	13.3	24.0	39.7
80204-04 M	6.7	10.5	13.1	23.4	39.5
80204-05 F	6.6	9.6			
80204-06 F	6.4	9.4	12.4	22.5	37.2
80204-07 F	6.5	10.0	12.6	23.5	39.1
80204-08 F	6.5	9.5			
80204-09 F	6.4	9.1	11.7	22.3	37.9
80204-10 F	5.9	8.8			
80204-11 F	6.2	9.3			
80204-12 F	5.1	7.8	9.6	19.2	33.4
80204-13 F	6.1	8.9			
80204-14 F	6.0	9.2			
80204-15 F	6.9	9.8			
MALES MEAN	6.7	10.1	12.9	23.3	39.1
FEMALES MEAN	6.2	9.2	11.6	21.9	36.9
80207-01 M	7.3	8.4	8.0		

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====					
	POSTNATAL DAY					
PUP NUMBER SEX	1	4	7	14	21	
DAMS FROM GROUP 5: 0/700 PPM						
80207-02 M	7.0	8.7				
80207-03 M	6.8	8.2	8.7			
80207-04 M	6.6	7.7				
80207-06 M	6.4	7.1	7.2			
80207-07 M	6.4	7.8				
80207-08 M	6.1	6.8				
80207-09 F	6.8	7.8				
80207-10 F	6.4	7.2	7.5			
80207-11 F	5.9	6.6				
80207-12 F	5.8	6.6	7.1			
80207-13 F	5.9	7.2				
80207-14 F	6.2	7.5	7.9			
80207-15 F	5.7	6.5	6.6			
MALES MEAN	6.7	7.8	8.0			
FEMALES MEAN	6.1	7.1	7.3			
80209-01 M	6.7	9.1	12.2	21.5	34.2	
80209-02 M	6.7	9.0				
80209-03 M	6.5	8.9				
80209-04 M	5.9	8.1				
80209-05 M	6.2	8.6				
80209-06 M	6.9	9.6				
80209-07 M	6.2	8.5	11.8	13.5	19.6	
80209-08 M	6.4	8.6				
80209-09 M	6.2	8.6	12.3	22.2	36.0	

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	≈(LITTER AS EXPERIMENTAL UNIT)≈≈≈≈				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 5: 0/700 PPM					
80209-10 M	6.1	8.4	11.6	15.3	25.6
80209-11 F	6.1	8.2	11.1	21.2	33.7
80209-12 F	6.4	8.8	12.4	22.3	34.6
80209-13 F	5.9	8.1	8.8	10.2	16.6
80209-14 F	6.1	8.5	10.0	10.9	16.8
MALES MEAN	6.4	8.7	12.0	18.1	28.9
FEMALES MEAN	6.1	8.4	10.6	16.2	25.4
80211-02 M	6.9	10.2	14.2	27.3	40.2
80211-03 M	6.7	10.2	14.3	25.5	36.2
80211-04 M	6.7	10.2			
80211-05 M	6.3	10.1			
80211-06 M	6.0	9.3	13.4	26.2	36.5
80211-07 M	6.6	10.6	14.3	27.2	36.8
80211-08 M	6.2	10.3			
80211-09 M	6.5	10.3			
80211-10 M	6.1	9.4			
80211-11 F	6.0	9.2	12.7	24.2	33.6
80211-12 F	6.2	9.2			
80211-13 F	5.8	9.7	13.7	25.6	33.3
80211-14 F	6.8	10.4	15.1	27.1	36.7

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SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====				
	POSTNATAL DAY				
PUP NUMBER SEX	1	4	7	14	21
DAMS FROM GROUP 5: 0/700 PPM					
80211-15 F	6.8	10.5	14.9	26.2	34.1
MALES MEAN	6.4	10.1	14.1	26.6	37.4
FEMALES MEAN	6.3	9.8	14.1	25.8	34.4
80226-01 M	8.4	11.4	15.0	26.0	43.5
80226-02 M	8.2	10.8			
80226-03 M	8.1	10.9	13.5	24.4	39.3
80226-04 M	8.8	11.6	14.7	25.1	40.9
80226-05 M	8.3	10.6	13.5	24.3	42.2
80226-06 F	8.1	11.3			
80226-07 F	7.5	10.1	13.6	24.3	43.8
80226-08 F	7.5	9.9			
80226-09 F	7.8	10.3	13.9	23.5	39.9
80226-10 F	7.3	9.8			
80226-11 F	8.2	10.5	13.2	25.1	37.5
80226-12 F	7.7	10.3	12.9	24.5	38.9
MALES MEAN	8.4	11.1	14.2	25.0	41.5
FEMALES MEAN	7.7	10.3	13.4	24.4	40.0
80238-01 M	7.7	11.0	14.1	29.0	44.9
80238-02 M	7.1	9.5	7.2		
80238-03 M	8.1	11.6	12.7	23.3	39.5
80238-04 M	7.6	8.7	9.1	12.3	21.8
80238-05 F	7.4	10.4			

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SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 5: 0/700 PPM						
80238-06	F	6.8	7.7			
80238-07	F	6.6	9.0			
80238-08	F	7.2	9.3			
80238-09	F	6.9	9.8	11.6	23.5	37.4
80238-10	F	7.5	10.4	10.4	18.3	33.0
80238-11	F	6.8	9.3			
80238-12	F	7.8	10.3	13.3	26.0	42.4
80238-13	F	7.5	10.6			
80238-14	F	6.9	9.4			
MALES MEAN		7.6	10.2	10.8	21.5	35.4
FEMALES MEAN		7.1	9.6	11.8	22.6	37.6
80239-01	M	7.2	10.6			
80239-02	M	7.4	10.6	14.0	25.0	39.6
80239-03	M	7.9	11.1			
80239-04	M	7.7	10.0	11.5	17.6	27.8
80239-05	M	7.8	10.9	14.5	24.8	37.2
80239-06	M	7.5	10.4			
80239-07	M	7.6	10.6	14.7	25.0	38.7
80239-08	F	7.5	10.7	14.1	25.6	38.8
80239-09	F	6.3	8.0	9.8	13.8	22.7
80239-10	F	6.8	9.3			
80239-11	F	5.7	7.7			
80239-12	F	7.1	10.0	13.3	22.6	32.3
80239-13	F	6.3	8.7	11.3	21.0	31.3

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SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PUP NUMBER	SEX	====(LITTER AS EXPERIMENTAL UNIT)==== POSTNATAL DAY 1	4	7	14	21
DAMS FROM GROUP 5: 0/700 PPM						
80239-14 F		6.7	9.8			
MALES MEAN		7.6	10.6	13.7	23.1	35.8
FEMALES MEAN		6.6	9.2	12.1	20.8	31.3
80251-01 M		8.3	10.9	15.9	32.8	55.8
80251-02 M		9.0	12.2			
80251-03 M		7.8	10.8			
80251-04 M		7.6	10.9			
80251-05 M		8.2	11.0	16.2	30.8	45.5
80251-06 M		7.4	10.0			
80251-07 M		7.2	9.7			
80251-08 M		8.6	10.8	14.7	29.4	48.6
80251-09 M		8.6	11.4	15.8	30.7	48.4
80251-10 F		8.2	10.9			
80251-11 F		7.2	9.3	14.4	30.2	45.2
80251-12 F		7.7	10.8	15.4	30.8	47.3
80251-13 F		7.7	11.2			
80251-14 F		7.3	9.4	14.5	30.2	50.7
80251-15 F		6.8	9.1	13.4	27.5	46.8
MALES MEAN		8.1	10.9	15.7	30.9	49.6
FEMALES MEAN		7.5	10.1	14.4	29.7	47.5
80284-01 M		7.1	10.9	14.3	24.7	38.4
80284-02 M		7.1	10.3	13.7	24.4	34.2

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SPONSOR:DOW CORNING CORP.
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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====					
	POSTNATAL DAY					
PUP NUMBER SEX	1	4	7	14	21	
DAMS FROM GROUP 5: 0/700 PPM						
80284-03 M	7.5	11.0				
80284-04 M	7.0	9.7	12.3	23.4	35.0	
80284-05 M	6.6	9.5	12.7	23.5	35.2	
80284-06 F	6.5	8.3				
80284-07 F	7.0	10.2	13.8	25.1	36.5	
80284-08 F	7.3	10.2	13.7	24.5	39.2	
80284-09 F	7.4	10.8	13.7	24.2	33.8	
80284-10 F	6.4	8.9				
80284-11 F	5.5	6.8	9.3	17.3	27.0	
80284-12 F	7.0	9.8				
80284-13 F	6.3	9.2				
80284-14 F	6.6	9.2				
80284-15 F	7.1	9.3				
MALES MEAN	7.1	10.3	13.3	24.0	35.7	
FEMALES MEAN	6.7	9.3	12.6	22.8	34.1	
80287-02 M	7.8	10.6	14.8	28.7	49.9	
80287-03 M	7.1	10.6	14.7	27.8	46.9	
80287-04 M	8.1	11.4	15.6	29.3	48.0	
80287-05 M	7.6	11.5				
80287-06 M	7.4	11.3				
80287-07 M	7.4	10.7				
80287-09 M	7.1	10.6	14.2	26.5	46.8	
80287-10 M	8.0	11.4				
80287-12 M	7.6	10.9				

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 5: 0/700 PPM						
80287-13	M	7.2	10.8	14.8	26.9	44.4
80287-14	F	6.4	9.6	13.4	25.6	42.7
80287-15	F	7.3	10.6	14.8	27.2	42.7
80287-16	M	8.1	10.9	14.8	28.9	47.7
MALES MEAN		7.6	11.0	14.8	28.0	47.3
FEMALES MEAN		6.9	10.1	14.1	26.4	42.7
80289-01	M	6.8	9.1	7.8	7.6	
80289-02	M	7.5	10.4			
80289-03	M	7.0	9.7			
80289-04	M	6.5	8.4			
80289-05	M	7.3	9.9	9.6	9.9	20.9
80289-06	M	7.0	9.7	8.7	10.2	22.3
80289-07	M	7.0	9.7	8.9	10.0	21.2
80289-08	F	4.0				
80289-09	F	6.9	9.6	9.5	10.0	21.3
80289-10	F	6.9	9.4			
80289-11	F	6.3	8.5	8.3	9.1	20.0
80289-12	F	7.0	9.6			
80289-13	F	7.1	9.2	8.4		

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TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

	=(LITTER AS EXPERIMENTAL UNIT)====					
	POSTNATAL DAY					
PUP NUMBER SEX	1	4	7	14	21	
DAMS FROM GROUP 5: 0/700 PPM						
80289-14 F	6.4	9.0	8.6	8.6	20.9	
MALES MEAN	7.0	9.6	8.8	9.4	21.5	
FEMALES MEAN	6.4	9.2	8.7	9.2	20.7	
80294-01 M	8.2	10.7	14.2	20.4	31.8	
80294-02 M	8.0	10.7	13.1	18.4	30.7	
80294-03 M	8.0	11.2	15.3	26.6	40.0	
80294-04 M	7.2	10.4	14.0	19.3	31.7	
80294-05 F	6.8	9.6				
80294-06 F	7.6	9.9	11.7	15.7	27.9	
80294-07 F	7.4	9.8	11.7	20.0	32.6	
80294-08 F	6.8	10.0	11.4	16.7	28.4	
80294-09 F	7.9	10.6	13.3	21.3	33.5	
80294-10 F	7.2	9.9				
80294-11 F	6.0	8.9				
80294-12 F	7.2	10.5				
80294-13 F	7.4	10.7				
80294-14 F	7.7	11.0				
80294-15 F	7.8	10.6				
MALES MEAN	7.9	10.8	14.2	21.2	33.6	
FEMALES MEAN	7.3	10.1	12.0	18.4	30.6	
80299-01 M	6.5	9.7	13.4	23.7	37.0	
80299-02 M	6.1	9.7	13.6	24.5	37.0	

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	=(LITTER AS EXPERIMENTAL UNIT)====					
	POSTNATAL DAY					
PUP NUMBER SEX	1	4	7	14	21	
DAMS FROM GROUP 5: 0/700 PPM						
80299-03 M	6.8	10.1				
80299-04 M	7.5					
80299-05 M	7.4	10.5	14.7	25.5	38.1	
80299-06 M	6.5	9.5	13.5	24.5	37.5	
80299-07 M	7.0	10.4				
80299-08 F	6.3	8.8				
80299-09 F	6.9	10.1				
80299-10 F	6.9	9.9	13.9	24.9	36.9	
80299-11 F	6.8	10.1	14.1	26.0	38.9	
80299-12 F	6.5	9.7	B	25.1	37.1	
80299-13 F	6.2	9.2	12.7	22.7	35.6	
80299-14 F	6.7	9.6				
80299-15 F	6.7	9.3				
MALES MEAN	6.8	10.0	13.8	24.6	37.4	
FEMALES MEAN	6.6	9.6	13.6	24.7	37.1	
80300-01 M	6.9	9.2	11.6	19.8	32.8	
80300-02 M	7.1	9.6				
80300-03 M	7.2	9.5				
80300-04 M	7.3	9.5				
80300-05 M	7.2	9.7	8.6	12.4	24.5	
80300-06 M	7.4	10.1				
80300-07 M	6.7	8.8				
80300-08 M	7.2	8.9	11.5	18.8	32.7	
80300-09 M	7.6	10.4	12.3	21.1	35.3	

B = WEIGHING ERROR

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 147 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHTS [G]

		=(LITTER AS EXPERIMENTAL UNIT)====				
		POSTNATAL DAY				
PUP NUMBER	SEX	1	4	7	14	21
DAMS FROM GROUP 5: 0/700 PPM						
80300-10	F	7.1	8.9	8.1		
80300-11	F	6.9	9.1	11.1	19.7	33.3
80300-12	F	5.7	7.3	8.0	12.8	24.6
80300-13	F	6.6	9.1	10.6	19.2	32.9
80300-14	F	7.2	9.6			
MALES	MEAN	7.2	9.5	11.0	18.0	31.3
FEMALES	MEAN	6.7	8.8	9.5	17.2	30.3
MALES	MEAN	7.4	10.2	13.1	23.0	37.0
	SD	0.69	0.84	1.85	4.29	6.27
	N	26	26	26	25	25
FEMALES	MEAN	6.9	9.5	12.2	22.0	35.3
	SD	0.66	0.85	1.84	4.34	6.01
	N	26	26	26	25	25

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1: 0/0 PPM				
80125-01 M	1.5			
80125-03 M	2.5	3.0	13.6	13.7
80125-04 M	0.1			
80125-05 M	1.5	2.8	11.9	10.0
80125-06 M	1.0	2.4	12.9	12.9
80125-07 F	1.6	1.9	13.3	13.2
80125-09 F	0.7			
80125-10 F	1.2			
80125-11 F	0.5			
80125-13 F	1.4			
80125-14 F	1.6	3.0	13.5	13.6
80125-15 F	1.8	2.6	13.2	12.9
80125-16 M	2.1	2.5	13.8	14.6
80125-17 F	1.3			
MALES MEAN	1.5	2.7	13.1	12.8
FEMALES MEAN	1.3	2.5	13.3	13.2
80129-01 M	1.8	-1.8		
80129-02 M	1.5	-1.2	4.0	11.0
80129-03 M	1.9	-1.2	2.6	7.7
80129-04 M	2.4			
80129-05 M	2.6	1.5	9.0	13.1
80129-06 M	2.3			
80129-07 M	2.1			
80129-08 M	1.6			

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY				
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21	
DAMS FROM GROUP 1:	0/0 PPM				
80129-09 M	0.9				
80129-10 F	1.9	-1.1	2.9	9.9	
80129-11 F	2.0	1.8	8.6	11.7	
80129-12 F	2.2				
80129-13 F	2.0				
80129-14 F	2.2	1.8	10.0	13.0	
80129-15 F	2.1				
80129-16 F	1.7	-1.6			
MALES MEAN	1.9	-0.7	5.2	10.6	
FEMALES MEAN	2.0	0.2	7.2	11.5	
80133-01 M	2.4	2.4	7.9	10.0	
80133-02 M	2.7	1.7	10.0	11.0	
80133-03 M	2.5				
80133-04 M	3.0				
80133-05 M	2.7	3.4	11.6	16.1	
80133-06 M	3.1	4.0	11.6	12.4	
80133-07 M	2.6				
80133-08 M	2.6				
80133-09 F	2.6				
80133-10 F	2.8	2.8	10.8	11.2	
80133-11 F	3.0	3.4	11.3	13.1	
80133-12 F	3.0				
80133-13 F	2.5	3.2	11.1	11.4	

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1:	0/0 PPM			
80133-14 F	2.5	3.2	9.8	10.0
MALES MEAN	2.7	2.9	10.3	12.4
FEMALES MEAN	2.7	3.2	10.8	11.4
80135-01 M	1.9			
80135-02 M	2.1	3.7	9.7	14.2
80135-03 M	2.2			
80135-04 M	2.3	4.0	11.0	16.6
80135-05 M	1.8	3.4	10.1	14.3
80135-06 M	1.5			
80135-07 M	2.2	4.1	9.7	18.5
80135-08 M	1.7			
80135-09 F	2.2			
80135-10 F	1.8	4.1	11.1	15.5
80135-11 F	2.5			
80135-12 M	2.5	4.4	10.7	15.6
80135-13 F	1.5	4.0	5.4	12.1
80135-14 F	2.6	3.1	9.8	14.4
MALES MEAN	2.0	3.9	10.2	15.8
FEMALES MEAN	2.1	3.7	8.8	14.0
80136-01 M	2.4	-1.2	4.3	11.2
80136-02 M	1.5			
80136-03 M	1.9	-0.9	2.3	11.1

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY				
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21	
DAMS FROM GROUP 1:	0/0 PPM				
80136-04 M	1.1				
80136-05 M	2.1				
80136-06 M	1.8				
80136-07 M	2.1	-0.8	2.0	9.2	
80136-08 M	1.9	-0.1	2.6	8.6	
80136-09 F	1.4	1.6	8.7	12.5	
80136-10 F	2.1				
80136-11 F	2.1				
80136-12 F	2.1				
80136-13 F	1.5	-0.9	2.0	9.3	
80136-14 F	2.4	2.0	11.2	14.8	
80136-15 F	1.2	-0.6			
MALES MEAN	1.9	-0.8	2.8	10.0	
FEMALES MEAN	1.8	0.5	7.3	12.2	
80140-01 M	2.1				
80140-02 M	1.8				
80140-03 M	1.9				
80140-04 M	1.8	-1.0			
80140-05 M	1.7	1.7	2.9	11.8	
80140-06 F	1.6	-0.8			
80140-07 M	2.1				
80140-08 M	1.7	2.7	3.5	11.2	
80140-09 F	1.6				
80140-10 F	1.6	1.4			

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY				
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21	
DAMS FROM GROUP 1:	0/0 PPM				
80140-11 F	1.6	-0.1			
80140-12 F	1.7	-1.3			
80140-13 F	1.9	2.6	6.2	11.9	
MALES MEAN	1.9	1.1	3.2	11.5	
FEMALES MEAN	1.7	0.4	6.2	11.9	
80144-01 M	2.7	3.5	14.4	15.9	
80144-02 M	2.8	-0.7	3.3	11.5	
80144-03 M	2.1	1.7	1.6	13.0	
80144-04 M	2.8				
80144-05 M	2.8	4.4	16.9	15.5	
80144-06 F	2.0	1.8	0.9	11.6	
80144-07 F	2.3				
80144-08 F	2.4	0.5	3.0	12.1	
80144-09 F	2.5				
80144-10 F	2.3				
80144-11 F	2.0				
80144-12 F	2.0				
80144-13 F	2.2				
80144-14 F	2.3	3.2	13.0	14.8	

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SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1:	0/0 PPM			
80144-15 F	1.0	2.2	6.5	13.9
MALES MEAN	2.6	2.2	9.1	14.0
FEMALES MEAN	2.1	1.9	5.9	13.1
80145-02 M	2.5	3.7	9.3	16.4
80145-03 M	2.3			
80145-04 M	3.1			
80145-05 M	2.0	2.1	5.4	11.7
80145-06 M	3.0			
80145-07 M	3.0	3.0	9.5	14.3
80145-08 M	2.6			
80145-09 F	2.9			
80145-10 F	2.5			
80145-11 M	1.9	2.4	6.1	13.7
80145-12 F	2.3	2.6	8.0	14.0
80145-13 F	1.7	3.6	13.2	14.2
80145-14 F	2.1			
80145-15 F	2.1			
80145-16 F	3.2	2.7	12.4	17.2
80145-17 F	1.3			
MALES MEAN	2.6	2.8	7.6	14.0
FEMALES MEAN	2.3	3.0	11.2	15.1
80146-01 M	3.3	4.1	11.3	15.0

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1:	0/0 PPM			
80146-02 M	3.5			
80146-04 M	3.5	4.4	10.4	16.0
80146-05 M	4.6	3.7	10.3	11.4
80146-06 M	3.7	4.3	10.7	14.7
80146-07 M	3.2			
80146-08 F	3.5			
80146-09 F	3.6	4.5	11.3	14.5
80146-10 F	2.9	3.4	9.9	11.1
80146-11 F	3.7	3.9	11.2	13.4
80146-12 F	3.5			
80146-13 F	2.6	3.5	10.9	14.9
MALES MEAN	3.6	4.1	10.7	14.3
FEMALES MEAN	3.3	3.8	10.8	13.5
80154-01 M	3.1	-1.2	5.1	6.7
80154-02 M	3.4	3.1	10.8	12.1
80154-03 F	3.2	0.7	4.5	9.2
80154-04 F	3.8	3.0	8.9	11.1
80154-05 F	2.9	2.6	9.6	12.0
80154-06 F	3.2	3.5	10.4	11.5

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY				
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21	
DAMS FROM GROUP 1:	0/0 PPM				
80154-07 F	3.0	3.0	10.0	10.6	
80155-02 F	1.4				
80155-03 M	1.8				
MALES MEAN	3.3	1.0	8.0	9.4	
FEMALES MEAN	3.2	2.6	8.7	10.9	
80155-04 M	0.8	1.3	3.4	9.4	
80155-05 M	1.6	2.2	10.3	13.7	
80155-06 M	1.6	1.4	7.1	13.2	
80155-07 M	0.7				
80155-08 M	1.4				
80155-09 M	0.7	1.0	5.0	12.9	
80155-10 F	1.2	1.9	8.7	12.7	
80155-11 F	1.6	1.6	8.7	12.2	
80155-12 F	1.3	-0.7			
80155-13 F	1.6				
80155-14 F	0.7				
80155-15 F	0.6				
80155-16 F	1.6	1.6	8.6	12.9	
MALES MEAN	1.2	1.5	6.5	12.3	
FEMALES MEAN	1.3	1.1	8.7	12.6	
80164-01 M	1.9				
80164-02 M	2.7	4.4	7.4	13.1	

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER	SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1:		0/0 PPM			
80164-03	M	2.3			
80164-04	M	2.2	3.7	8.2	14.0
80164-05	M	2.4	3.7	8.2	13.9
80164-06	M	2.3	3.9	8.5	14.3
80164-07	F	2.5			
80164-08	F	2.7			
80164-09	F	2.1			
80164-10	F	2.1	4.1	8.8	16.4
80164-11	F	2.0	3.9	8.6	16.3
80164-12	F	2.4			
80164-13	F	2.3			
80164-14	F	2.3	3.5	7.4	14.9
80164-15	F	2.2	3.8	7.3	14.8
MALES MEAN		2.3	3.9	8.1	13.8
FEMALES MEAN		2.3	3.8	8.0	15.6
80174-01	M	2.8	3.3	7.5	8.2
80174-02	M	2.6	4.0	4.8	10.8
80174-03	M	1.3			
80174-04	M	1.6			
80174-05	M	2.6	2.5	7.7	9.8
80174-06	M	2.8			
80174-07	M	3.2	4.2	7.8	11.8
80174-08	M	2.2			
80174-09	F	2.1	1.7	5.4	8.5

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SPONSOR:DOW CORNING CORP.
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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1:	0/0 PPM			
80174-10 F	3.1			
80174-11 F	2.4			
80174-12 F	2.7			
80174-13 F	1.9			
80174-14 F	2.0			
80174-15 F	2.1			
80174-16 F	2.1	4.4	12.0	13.1
80174-17 F	2.4	3.4	5.4	9.1
MALES MEAN	2.4	3.5	7.0	10.2
FEMALES MEAN	2.3	3.2	7.6	10.2
80176-01 M	3.4	0.2	8.1	16.3
80176-02 M	3.0			
80176-03 M	3.4			
80176-04 M	1.9	0.6	7.1	15.0
80176-05 M	2.1	4.6	11.5	17.3
80176-06 M	2.6	3.9	10.8	16.9
80176-07 F	2.9			
80176-08 F	2.6	4.2	11.1	14.5
80176-09 F	2.5	4.2	10.9	15.9
80176-10 F	2.0			
80176-11 F	2.6			
80176-12 F	3.0			
80176-13 F	2.0	3.3	10.5	17.7
80176-14 F	2.5			

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SPONSOR:DOW CORNING CORP.
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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT				
	POSTNATAL DAY				
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21	
DAMS FROM GROUP 1:		0/0 PPM			
80176-15 F	1.4	3.1	9.6	15.8	
80176-16 F	1.9				
MALES MEAN	2.7	2.3	9.4	16.4	
FEMALES MEAN	2.3	3.7	10.5	16.0	
80184-02 M	2.3	3.3	8.5	16.5	
80184-03 M	1.2				
80184-04 M	2.2				
80184-05 M	2.6	3.3	8.6	15.0	
80184-06 M	2.2	3.4	8.7	15.6	
80184-07 M	2.2				
80184-08 M	1.8				
80184-09 M	2.4	3.8	8.5	15.6	
80184-10 F	2.0				
80184-11 F	2.5				
80184-12 F	1.8				
80184-13 F	1.9	3.5	8.3	16.2	
80184-14 F	2.1	3.2	8.7	15.3	
80184-15 F	1.8	3.8	7.5	14.2	
80184-16 F	1.3	3.4	8.5	16.1	
80184-17 F	0.9				

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1: 0/0 PPM				
80184-18 F	2.1			
MALES MEAN	2.1	3.5	8.6	15.7
FEMALES MEAN	1.8	3.5	8.3	15.5
80193-01 M	2.3			
80193-02 M	2.1	4.5	9.3	9.0
80193-03 M	2.3			
80193-05 M	2.4	4.4	9.5	8.5
80193-06 M	2.2	3.7	9.7	10.0
80193-07 M	2.1	4.1	8.6	8.9
80193-08 F	1.6	3.6	8.8	8.0
80193-09 F	2.2	3.7	8.1	8.6
80193-10 F	2.4	3.3	5.1	8.5
80193-11 F	2.5			
80193-14 F	0.5	0.9		
80193-15 F	1.9			
MALES MEAN	2.2	4.2	9.3	9.1
FEMALES MEAN	1.9	2.9	7.3	8.4
80203-01 M	2.1	1.5	10.3	10.8
80203-02 M	2.4	1.9	10.5	11.3
80203-03 M	2.6			
80203-04 M	2.0	2.2	9.8	10.8
80203-05 M	2.4			

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SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1: 0/0 PPM				
80203-07 M	2.1			
80203-08 M	2.5	1.5	11.4	11.7
80203-09 F	2.0	1.7	9.9	11.1
80203-10 F	1.1			
80203-11 F	2.3	2.3	10.3	11.1
80203-12 F	2.4	1.9	9.5	10.6
80203-13 F	2.0			
80203-14 F	2.2			
80203-15 F	0.2			
80203-16 F	2.0	2.1	11.2	9.7
MALES MEAN	2.3	1.8	10.5	11.2
FEMALES MEAN	1.8	2.0	10.2	10.6
80208-01 M	3.0			
80208-02 M	2.1			
80208-03 M	2.9	2.8	11.8	14.5
80208-04 M	2.9	3.2	9.7	15.8
80208-05 M	1.9			
80208-06 M	2.1	3.8	12.0	16.5
80208-07 M	1.8	3.8	12.8	18.2
80208-08 M	2.3			
80208-09 F	2.2	2.7	11.2	14.9
80208-10 F	2.1			
80208-11 F	2.4	3.1	11.8	15.2
80208-12 F	2.1			

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1: 0/0 PPM				
80208-13 F	1.9			
80208-14 F	2.4	3.6	11.4	15.2
80208-15 F	2.2	2.8	10.1	15.7
80208-16 F	1.3			
MALES MEAN	2.4	3.4	11.6	16.3
FEMALES MEAN	2.1	3.1	11.1	15.3
80215-01 M	0.6	3.6	6.9	12.0
80215-02 M	1.7	1.4	9.1	11.2
80215-03 M	1.9			
80215-04 M	2.7			
80215-05 M	1.9	1.1	8.8	12.7
80215-06 M	1.1			
80215-07 M	2.0			
80215-08 M	2.0			
80215-09 M	2.4			
80215-10 M	1.9	2.8	10.7	10.4
80215-11 F	1.8			
80215-12 F	1.6	2.2	8.7	11.2
80215-13 F	2.0			
80215-14 F	1.8	1.2	8.6	10.6
80215-15 F	1.8	0.9	9.4	11.1

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1:	0/0 PPM			
80215-16 F	2.7	3.0	10.8	12.1
MALES MEAN	1.8	2.2	8.9	11.6
FEMALES MEAN	2.0	1.8	9.4	11.3
80223-01 M	1.2			
80223-02 M	1.8	4.4	1.7	12.2
80223-03 M	1.9	2.9	0.8	9.0
80223-04 M	1.8			
80223-05 M	2.3			
80223-06 M	1.8			
80223-07 M	2.2	4.1	7.3	13.3
80223-09 M	2.5	2.4	4.0	14.6
80223-10 M	1.9			
80223-11 M	1.8			
80223-12 M	1.2			
80223-13 F	2.2	3.6	4.4	11.4
80223-14 F	1.6	2.9	1.3	8.2
80223-15 F	1.8			
80223-16 F	2.0	4.1	2.0	10.8
80223-17 F	2.0	2.6	4.1	11.7
MALES MEAN	1.9	3.5	3.5	12.3
FEMALES MEAN	1.9	3.3	3.0	10.5
80228-02 M	2.5	3.7	10.2	11.5

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1:	0/0 PPM			
80228-03 M	2.7	3.6	10.7	12.0
80228-04 M	2.5	3.9	11.3	13.9
80228-05 M	2.7			
80228-06 M	3.0			
80228-07 M	3.0	4.3	11.5	15.0
80228-08 F	2.5			
80228-09 F	2.3	3.8	12.1	13.7
80228-10 F	2.7			
80228-11 F	2.5	4.0	12.0	12.1
80228-12 F	2.7	4.1	10.9	12.3
80228-13 F	2.9			
80228-14 F	2.4			
80228-15 F	2.6	4.1	10.7	13.9
MALES MEAN	2.7	3.9	10.9	13.1
FEMALES MEAN	2.6	4.0	11.4	13.0
80242-01 M	2.9	2.8	9.2	12.1
80242-02 M	3.0			
80242-03 M	3.0	3.5	7.6	13.1
80242-04 M	2.1	3.1	9.5	12.8
80242-05 M	3.0	1.4	4.8	7.2
80242-06 F	2.9	2.8	8.9	12.9
80242-07 F	2.7	2.9	8.8	13.0
80242-08 F	2.8	2.4	8.0	10.9
80242-09 F	2.6	2.8	8.2	15.9
MALES MEAN	2.8	2.7	7.8	11.3
FEMALES MEAN	2.8	2.7	8.5	13.2

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1: 0/0 PPM				
80253-01 M	1.6			
80253-02 M	2.5			
80253-03 M	2.8	3.6	9.9	18.0
80253-04 M	2.6	3.9	11.0	16.2
80253-05 M	2.3			
80253-06 M	2.4	-1.5	3.5	7.0
80253-07 M	3.3			
80253-08 M	2.7			
80253-09 M	3.2	3.4	10.7	15.6
80253-10 F	2.9	3.5	11.2	17.5
80253-11 F	2.7	3.6	10.7	17.0
80253-12 F	2.6	3.2	10.5	14.4
80253-13 F	2.1	3.8	9.9	17.2
80253-14 F	2.1			
80253-15 F	1.9			
MALES MEAN	2.6	2.4	8.8	14.2
FEMALES MEAN	2.4	3.5	10.6	16.5
80259-02 M	2.9	3.9	3.0	11.2
80259-03 M	2.5			
80259-04 M	3.1	2.8	8.7	17.8
80259-05 M	3.2			
80259-06 M	2.9	3.3	7.6	13.0
80259-07 M	3.1	2.7	8.7	14.1
80259-08 M	2.7			

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1:	0/0 PPM			
80259-09 F	2.3	3.2	7.9	12.7
80259-10 F	2.4	0.5	5.8	12.1
80259-11 F	2.8	3.3	8.7	13.6
80259-12 F	2.5	3.3	3.6	10.0
MALES MEAN	2.9	3.2	7.0	14.0
FEMALES MEAN	2.5	2.6	6.5	12.1
80268-01 M	0.9	2.9	6.9	12.0
80268-02 M	0.8			
80268-03 M	0.8			
80268-04 M	0.9	2.0	6.8	10.4
80268-05 M	1.3	2.4	8.6	11.8
80268-06 M	1.0	3.4	5.8	9.0
80268-07 M	0.7			
80268-08 M	0.7			
80268-09 F	0.9			
80268-10 F	1.4	3.2	7.2	11.7
80268-11 F	0.0			
80268-12 F	0.8			
80268-13 F	1.3			
80268-14 F	-0.2	2.6	6.6	9.8
80268-15 F	1.3	2.7	7.3	11.4
80268-16 F	0.8	2.4	7.0	10.3

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1:	0/0 PPM			
80268-17 F	1.0			
MALES MEAN	0.9	2.7	7.0	10.8
FEMALES MEAN	0.8	2.7	7.0	10.8
80270-01 M	2.9	3.0	6.7	9.4
80270-02 M	2.4	3.4	9.2	14.9
80270-03 M	2.7			
80270-04 M	3.0	2.1	7.6	10.9
80270-05 M	3.1	2.6	5.7	13.5
80270-06 F	2.7			
80270-07 F	2.9	2.7	9.2	10.6
80270-08 F	2.5	3.5	9.8	12.1
80270-09 F	2.7	3.3	9.2	12.1
80270-10 F	3.3			
80270-11 F	3.3			
80270-12 F	2.6	2.2	8.8	12.1
80270-13 F	2.8			
80270-14 F	3.2			
MALES MEAN	2.8	2.8	7.3	12.2
FEMALES MEAN	2.9	2.9	9.3	11.7
80288-01 M	2.9			
80288-02 M	2.8			
80288-03 M	2.5	4.0	9.6	12.1

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1:	0/0 PPM			
80288-04 M	2.0			
80288-05 M	2.6	4.2	4.9	10.9
80288-06 M	2.7	4.0	12.3	14.0
80288-07 M	2.9			
80288-08 M	3.1	3.4	12.1	12.0
80288-09 F	2.4			
80288-10 F	2.4			
80288-11 F	1.9	3.8	11.4	9.5
80288-12 F	2.1	3.8	11.8	14.1
80288-13 F	2.1			
80288-14 F	2.4	3.3	9.4	11.1
80288-15 F	2.7	4.2	7.4	11.1
MALES MEAN	2.7	3.9	9.7	12.3
FEMALES MEAN	2.3	3.8	10.0	11.5
80293-01 M	2.8			
80293-02 M	2.8			
80293-03 M	2.6	4.1	12.1	14.2
80293-04 M	3.0			
80293-05 M	2.3	3.1	4.9	11.5
80293-06 M	2.6			
80293-07 M	2.7	2.4	4.4	9.4
80293-08 M	2.3	4.3	5.1	13.8
80293-09 F	2.5			
80293-10 F	2.6	0.0	8.0	9.2

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1: 0/0 PPM				
80293-11 F	2.6	0.4	7.8	11.2
80293-12 F	2.8			
80293-13 F	2.4	1.1	7.4	10.8
80293-14 F	2.8	3.7	4.0	8.4
MALES MEAN	2.6	3.5	6.6	12.2
FEMALES MEAN	2.6	1.3	6.8	9.9
80298-01 M	3.5	1.9	12.5	11.4
80298-02 M	2.4	2.4	8.1	12.4
80298-03 M	2.6			
80298-04 M	1.9	3.2	11.2	11.2
80298-05 M	1.7			
80298-06 M	2.5			
80298-07 M	1.9			
80298-08 M	3.5	4.8	13.8	14.6
80298-09 F	2.4			
80298-10 F	1.8			
80298-11 F	2.4	0.5	9.6	10.8
80298-12 F	1.8	4.7	13.3	12.1
80298-13 F	2.2			
80298-14 F	2.2	4.2	12.4	9.4

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PUP NUMBER	SEX	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY 1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 1: 0/0 PPM					
80298-15	F	3.0	2.9	10.6	14.1
MALES	MEAN	2.5	3.1	11.4	12.4
FEMALES	MEAN	2.3	3.1	11.5	11.6
MALES	MEAN	2.3	2.7	8.3	12.6
	SD	0.58	1.28	2.51	1.98
	N	29	29	29	29
FEMALES	MEAN	2.2	2.6	8.8	12.5
	SD	0.55	1.08	2.19	2.03
	N	29	29	29	29

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 2: 700/700-D22 PPM				
80126-01 M	2.0	3.0	7.0	9.9
80126-02 M	2.1			
80126-03 M	2.0			
80126-04 M	2.6			
80126-05 M	1.1	1.9	9.5	8.8
80126-06 M	2.5	2.7	3.7	10.4
80126-07 M	2.1	3.6	11.4	11.1
80126-08 F	2.2	2.8	5.2	9.4
80126-09 F	1.4			
80126-10 F	1.8	2.6	2.6	8.0
80126-11 F	2.8	3.1	8.6	10.8
80126-12 F	2.0			
80126-13 F	0.7	2.7	5.6	10.6
MALES MEAN	2.1	2.8	7.9	10.1
FEMALES MEAN	1.8	2.8	5.5	9.7
80134-01 M	2.9	2.1	7.0	8.4
80134-02 M	2.7	2.5	4.7	9.5
80134-03 M	3.1	2.3	5.3	8.6
80134-04 M	2.8	2.0	3.4	7.9
80134-05 F	2.9			
80134-06 F	3.0	2.3	7.6	9.1
80134-07 F	3.0	2.1	5.4	7.3
80134-08 M	3.1	2.1	3.1	8.6
80134-09 F	3.1			

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY				
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21	
DAMS FROM GROUP 2: 700/700-D22 PPM					
80134-10 F	2.3	1.8	7.0	7.4	
MALES MEAN	2.9	2.2	4.7	8.6	
FEMALES MEAN	2.9	2.1	6.7	7.9	
80143-01 M	2.6	-0.1	2.3	6.7	
80143-02 M	2.1				
80143-03 M	3.2	0.5	5.0	9.8	
80143-04 M	2.8				
80143-05 M	2.5				
80143-06 M	2.6	2.1	4.0	11.0	
80143-07 M	2.5				
80143-08 M	2.4	1.2	5.3	10.2	
80143-09 F	2.9	1.7	4.8	10.8	
80143-10 F	2.2	0.9	4.1	8.8	
80143-11 F	2.6	0.9	4.2	11.2	
80143-12 F	2.8	3.2	9.0	15.0	
MALES MEAN	2.6	0.9	4.2	9.4	
FEMALES MEAN	2.6	1.7	5.5	11.5	
80156-02 M	4.4	2.9	11.7	19.2	
80156-03 M	4.1	2.5	12.8	18.0	
80156-04 M	3.9	2.7	11.1	14.1	
80156-05 M	4.0	0.4	4.9	7.4	
80156-06 F	4.0	2.6	11.8	16.3	

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 2: 700/700-D22 PPM				
80156-07 F	3.7	2.5	11.8	14.8
80156-08 F	3.6	3.0	10.5	16.1
80156-09 F	3.7	2.8	7.6	14.4
MALES MEAN	4.1	2.1	10.1	14.7
FEMALES MEAN	3.8	2.7	10.4	15.4
80166-03 M	3.1	3.8	10.4	12.5
80166-04 M	3.3			
80166-05 M	2.8			
80166-06 M	2.7	3.7	10.5	12.4
80166-07 M	3.3	3.6	10.1	13.7
80166-08 M	3.3	4.3	11.8	16.9
80166-09 M	3.2			
80166-10 M	2.9			
80166-11 M	1.9	3.4	10.2	13.7
80166-12 F	2.8	4.3	11.0	15.3
80166-13 F	3.1	3.9	10.5	12.9
80166-14 F	3.1	4.1		
MALES MEAN	2.9	3.8	10.6	13.8
FEMALES MEAN	3.0	4.1	10.8	14.1
80177-01 M	1.9			
80177-02 M	2.0			
80177-03 M	2.3	4.0	9.4	15.1

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 2: 700/700-D22 PPM				
80177-04 M	1.7	3.6	7.9	11.8
80177-05 M	1.9	4.0	8.1	12.8
80177-06 F	1.9			
80177-07 F	1.9	3.7	7.8	11.6
80177-08 M	1.8			
80177-09 M	1.8	4.0	8.3	12.4
80177-10 F	2.3	3.5	7.7	11.6
80177-11 F	1.8			
80177-12 F	2.1	3.7	7.4	12.8
80177-13 F	2.0	3.6	8.6	12.6
MALES MEAN	1.9	3.9	8.4	13.0
FEMALES MEAN	2.0	3.6	7.9	12.2
80183-02 F	3.3			
80183-03 M	3.2	4.2	11.4	11.5
80183-04 M	3.5	3.8	9.7	10.8
80183-05 M	3.5			
80183-06 M	3.5	4.4	10.3	12.3
80183-07 M	3.4	3.9	10.9	13.7
80183-08 F	3.3			
80183-09 F	2.4	2.8	8.7	9.9
80183-10 F	3.0	4.0	10.4	13.7
80183-11 F	3.2			
80183-12 F	3.2	3.9	10.5	12.2

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PROJECT NO.:WIL-51086F
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	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 2: 700/700-D22 PPM				
80183-13 F	3.2	3.1	8.9	12.0
MALES MEAN	3.4	4.1	10.6	12.1
FEMALES MEAN	3.1	3.5	9.6	12.0
80191-02 M	3.3	3.5	9.6	10.3
80191-03 M	2.7	2.8	10.1	11.5
80191-04 M	2.8	3.1	7.9	9.8
80191-05 M	2.5	3.4	10.2	10.0
80191-06 F	2.7			
80191-07 F	1.8	3.4	10.3	10.3
80191-08 F	2.4	3.0	8.0	8.1
80191-09 F	3.0			
80191-10 F	2.9	3.4	10.2	10.6
80191-11 F	3.0			
80191-12 F	2.6			
80191-13 F	2.6			
80191-14 F	3.0	3.2	9.1	8.6
MALES MEAN	2.8	3.2	9.5	10.4
FEMALES MEAN	2.7	3.3	9.4	9.4
80200-01 M	3.6	2.2	7.0	9.3
80200-02 M	3.9	2.2	6.3	8.3
80200-03 M	3.0	1.7	6.3	7.0
80200-04 M	3.4	2.2	6.3	8.0

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 2: 700/700-D22 PPM				
80200-05 M	3.7	2.2	6.6	8.5
80200-06 F	3.6	1.3	6.9	8.0
MALES MEAN	3.5	2.1	6.5	8.2
FEMALES MEAN	3.6	1.3	6.9	8.0
80205-01 F	2.9	3.1	9.8	16.8
80205-02 M	3.4	3.2	9.8	18.0
80205-03 M	3.6			
80205-04 M	3.3	3.3	9.9	17.8
80205-05 M	3.0	3.0	8.4	17.0
80205-06 M	4.1	2.7	9.7	17.3
80205-07 F	3.1	2.8	9.1	16.5
80205-08 F	3.1	3.2	10.2	17.8
80205-09 F	3.2			
80205-10 F	3.2	3.1	8.9	18.9
80205-11 M	3.3			
MALES MEAN	3.5	3.1	9.5	17.5
FEMALES MEAN	3.1	3.1	9.5	17.5
80210-01 M	2.6	4.5	12.1	15.2
80210-02 M	2.7	2.8	9.5	12.4
80210-03 M	2.7	3.7	12.1	16.4
80210-04 M	2.0			
80210-05 M	2.3			

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 2: 700/700-D22 PPM				
80210-06 M	2.9	3.2	12.2	14.0
80210-07 F	2.2	2.8	11.3	13.1
80210-08 F	2.6	3.9	11.7	12.7
80210-09 F	2.2			
80210-10 F	2.5			
80210-11 F	2.6	3.0	10.0	12.8
80210-12 F	2.5			
80210-13 F	2.5			
80210-15 F	1.8	2.9	11.4	11.9
80210-16 F	2.5			
MALES MEAN	2.5	3.6	11.5	14.5
FEMALES MEAN	2.4	3.2	11.1	12.6
80216-01 M	1.6	0.6		
80216-02 M	1.4	0.5		
80216-03 M	1.1			
80216-04 M	1.2			
80216-05 M	0.5	0.3		
80216-06 M	1.6	1.1		
80216-07 F	1.0			
80216-08 F	0.9			
80216-09 F	1.2	0.4		
80216-10 F	2.2	1.1		
80216-11 F	1.0	0.5		

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY				
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21	
DAMS FROM GROUP 2: 700/700-D22 PPM					
80216-12 F	0.8	0.2			
MALES MEAN	1.2	0.6			
FEMALES MEAN	1.2	0.6			
80225-01 M	2.0	1.9	6.7	9.4	
80225-02 M	4.0	2.0	5.1	10.0	
80225-03 M	4.6	2.8	4.3	13.2	
80225-04 M	4.0	2.0	8.2	11.7	
80225-05 M	4.6	3.1	4.7	13.9	
MALES MEAN	3.8	2.4	5.8	11.6	
FEMALES MEAN					
80229-01 M	3.9	4.1	8.3	18.7	
80229-02 M	2.4				
80229-03 M	3.7	3.9	9.1	15.6	
80229-04 M	3.2	3.9	8.2	13.6	
80229-05 M	2.9	4.2	8.9	16.0	
80229-06 M	3.2				
80229-07 M	3.1	3.5	9.0	12.3	
80229-08 M	3.4				
80229-10 F	3.4	3.5	8.1	11.2	
80229-11 F	3.4	2.8	9.6	16.5	

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 2: 700/700-D22 PPM				
80229-12 F	2.8	3.2	8.6	14.9
MALES MEAN	3.2	3.9	8.7	15.2
FEMALES MEAN	3.2	3.2	8.8	14.2
80231-01 M	3.8	2.0	7.6	9.4
80231-02 M	6.1	3.4	8.8	16.4
80231-03 M	6.3	3.3	7.6	14.4
80231-04 F	6.0	3.4	6.4	16.3
MALES MEAN	5.4	2.9	8.0	13.4
FEMALES MEAN	6.0	3.4	6.4	16.3
80241-01 M	4.5	4.0	6.2	6.3
80241-02 M	4.4	3.9	4.8	5.0
80241-03 M	4.5	3.4	7.9	6.8
80241-04 F	4.2	3.7	6.2	5.1
80241-05 F	4.3	3.6	6.5	7.7
80241-06 F	4.0	3.3	6.7	5.1
80241-08 F	3.7	3.9	6.2	5.3
MALES MEAN	4.5	3.8	6.3	6.0
FEMALES MEAN	4.1	3.6	6.4	5.8
80252-02 M	3.4	1.5	9.3	11.1
80252-03 M	3.4	1.6	10.1	13.0

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 2: 700/700-D22 PPM				
80252-04 M	3.7	2.0	9.8	10.5
80252-05 M	2.8	1.7	8.7	9.8
80252-06 F	3.0	1.2	8.7	11.8
80252-07 F	2.8	1.7	8.9	8.9
80252-08 F	2.8	1.4	8.2	8.8
MALES MEAN	3.3	1.7	9.5	11.1
FEMALES MEAN	2.9	1.4	8.6	9.8
80255-01 M	1.9			
80255-02 M	1.4			
80255-03 M	2.1			
80255-04 M	1.4	1.7	10.1	9.1
80255-05 M	1.6	1.8	10.6	11.4
80255-06 M	2.2	1.5	10.0	12.1
80255-07 M	0.9	1.4	10.7	11.9
80255-08 F	1.4			
80255-09 F	1.7	1.6	9.6	12.1
80255-10 F	1.8	1.9	11.2	14.1
80255-11 F	1.6			
80255-12 F	1.3	1.6	8.6	10.1

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 2: 700/700-D22 PPM				
80255-13 F	2.2	1.2	11.4	12.3
MALES MEAN	1.6	1.6	10.4	11.1
FEMALES MEAN	1.7	1.6	10.2	12.2
80256-01 M	2.3	2.4	1.8	5.8
80256-02 F	1.6	2.4	2.7	4.0
MALES MEAN	2.3	2.4	1.8	5.8
FEMALES MEAN	1.6	2.4	2.7	4.0
80263-01 M	3.3	4.3	8.3	15.9
80263-02 M	2.9	3.1	8.6	10.9
80263-03 M	3.3	3.5	7.3	11.0
80263-04 M	3.4	3.7	8.1	9.0
80263-05 M	3.1			
80263-06 M	3.1	3.2	7.7	11.1
80263-07 M	2.8			
80263-08 F	3.3	3.5	7.9	13.7
80263-09 F	2.9	3.9	9.0	12.3
80263-10 F	2.5	2.8	6.5	8.3
MALES MEAN	3.1	3.6	8.0	11.6
FEMALES MEAN	2.9	3.4	7.8	11.4
80264-01 M	3.3	2.2	7.4	10.4

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 2: 700/700-D22 PPM				
80264-02 M	3.2	2.4	9.5	10.7
80264-03 M	3.3	2.3	7.1	4.7
80264-04 M	3.0	2.2	8.1	8.6
80264-05 F	2.9	2.3	7.5	10.3
80264-06 F	3.7	2.5	7.7	10.9
80264-07 F	2.7	2.3	7.5	7.7
80264-08 F	3.3	2.2	8.6	10.7
80264-09 F	2.7			
80264-10 F	2.7			
MALES MEAN	3.2	2.3	8.0	8.6
FEMALES MEAN	3.0	2.3	7.8	9.9
80265-01 M	1.1	1.6	2.2	7.7
80265-02 M	1.4	2.9	4.0	9.3
80265-03 M	1.7	3.5	9.6	9.7
80265-04 M	1.9	3.1	4.0	7.4
80265-05 F	1.0			
80265-06 F	1.3			
80265-07 F	1.1	2.6	10.0	11.0
80265-08 F	1.3			
80265-09 F	1.6			
80265-10 F	1.1	2.7	8.6	10.6
80265-11 F	1.4			
80265-12 F	1.0			
80265-13 F	1.6			

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 2: 700/700-D22 PPM				
80265-14 F	1.7	2.9	10.6	9.4
80265-15 F	1.1	2.2	10.1	10.1
MALES MEAN	1.5	2.8	5.0	8.5
FEMALES MEAN	1.3	2.6	9.8	10.3
80272-01 M	2.6	3.3	11.0	13.3
80272-02 M	2.5	1.7	6.4	11.3
80272-03 M	2.9	4.1	7.9	11.3
80272-04 M	2.5			
80272-05 M	2.1	2.4	5.6	9.4
80272-06 F	2.7	3.2	8.7	10.7
80272-07 F	2.7	1.2	7.0	11.2
80272-08 F	2.7	3.9	11.2	11.0
80272-09 F	2.5			
80272-10 F	2.3	2.2	7.7	9.8
80272-11 F	2.1			
MALES MEAN	2.5	2.9	7.7	11.3
FEMALES MEAN	2.5	2.6	8.7	10.7
80281-01 M	1.4	0.6	5.6	10.1
80281-02 M	1.5	1.4	6.3	9.3
80281-03 M	1.0	0.9	4.7	10.5
80281-05 F	1.4	1.5	5.2	10.1
80281-06 F	0.7			

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY				
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21	
DAMS FROM GROUP 2: 700/700-D22 PPM					
80281-07 F	1.1	1.1	3.0	9.6	
80281-08 F	1.6	1.1	3.7	9.9	
80281-09 F	1.2	1.0			
80281-10 F	1.1	0.9	3.9	9.7	
MALES MEAN	1.3	1.0	5.5	10.0	
FEMALES MEAN	1.2	1.1	4.0	9.8	
80282-01 M	1.5	1.4	4.5	9.8	
80282-02 M	1.1	1.6	4.9	12.1	
80282-03 M	0.5	1.6	5.3	10.7	
MALES MEAN	1.0	1.5	4.9	10.9	
FEMALES MEAN					
80286-02 M	2.3	3.7	9.8	15.7	
80286-03 M	2.6	2.6	8.0	14.1	
80286-04 M	2.6	2.4	8.1	14.2	
80286-05 M	2.3	3.1	8.9	13.6	
80286-07 F	2.1	2.6	6.5	12.9	
80286-08 F	2.8	1.7	3.5	11.6	
80286-09 F	2.6				
80286-10 F	2.4				
80286-11 F	2.9				
80286-12 F	1.8				
80286-13 F	1.7	1.8	7.2	13.1	

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 2: 700/700-D22 PPM				
80286-14 F	1.6	0.1	0.4	5.0
80286-15 F	1.6			
MALES MEAN	2.5	3.0	8.7	14.4
FEMALES MEAN	2.2	1.6	4.4	10.7
80292-03 M	2.8	2.1	7.7	13.2
80292-04 M	2.4	1.9	8.5	14.8
80292-05 M	3.6	2.5	6.7	13.8
80292-06 M	3.1	1.6	8.6	14.2
80292-07 F	3.2	2.4	8.7	15.3
80292-08 F	2.4			
80292-09 F	2.9	2.2	8.2	13.2
80292-10 F	3.8	2.5	9.9	16.1
80292-11 F	2.5	1.3	6.5	11.3
MALES MEAN	3.0	2.0	7.9	14.0
FEMALES MEAN	3.0	2.1	8.3	14.0
MALES MEAN	2.8	2.6	7.7	11.4
SD	1.03	0.98	2.37	2.86
N	27	27	26	26
FEMALES MEAN	2.7	2.5	7.8	11.2
SD	1.04	0.93	2.25	3.15
N	25	25	24	24

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 3: 700/700-D44 PPM				
80123-01 M	2.1	2.9	9.4	13.4
80123-02 M	2.0	2.7	9.6	10.3
80123-03 M	1.2			
80123-04 M	2.0	2.8	9.2	12.0
80123-05 M	1.8			
80123-06 M	1.5	2.4	9.0	9.9
80123-07 M	1.0			
80123-08 M	1.7			
80123-09 F	1.3			
80123-10 F	0.4			
80123-11 M	1.8	2.7	9.4	10.1
80123-12 F	1.0			
80123-13 F	0.9	2.6	8.9	10.9
80123-14 F	1.6	3.5	8.7	12.6
80123-15 F	2.1	2.7	8.8	10.4
MALES MEAN	1.7	2.7	9.3	11.1
FEMALES MEAN	1.2	2.9	8.8	11.3
80130-01 M	4.3	3.2	10.4	15.7
80130-02 M	3.9	3.3	10.4	18.6
80130-03 F	4.3	2.8	9.6	17.1
80130-04 F	4.1	3.4	9.0	17.8
80130-05 F	4.4	3.4	10.4	20.3
80130-06 F	4.0	2.6	8.9	17.2

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 3: 700/700-D44 PPM				
80130-07 F	3.1	2.6	9.7	14.5
MALES MEAN	4.1	3.3	10.4	17.2
FEMALES MEAN	4.0	3.0	9.5	17.4
80138-01 M	1.9	3.4	10.1	14.0
80138-02 M	2.2	3.5	5.8	10.4
80138-03 F	2.5	3.4	7.0	12.1
80138-04 M	2.6	3.1	4.7	11.3
80138-05 M	2.4			
80138-06 M	2.1	3.0	8.4	11.6
80138-07 F	2.5			
80138-08 F	2.2	3.5	9.5	10.6
80138-09 F	2.2			
80138-10 F	2.2			
80138-11 F	2.6			
80138-12 F	2.1	3.2	6.2	11.0
80138-13 F	2.4	3.1	6.4	11.1
MALES MEAN	2.2	3.3	7.3	11.8
FEMALES MEAN	2.3	3.3	7.3	11.2
80147-02 M	2.5	-0.1	-1.6	

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 3: 700/700-D44 PPM				
80147-03 F	2.6	0.6	-1.0	
MALES MEAN	2.5	-0.1	-1.6	
FEMALES MEAN	2.6	0.6	-1.0	
80150-02 M	4.2	2.3	13.3	17.3
80150-03 M	3.8	2.2	11.4	15.4
80150-04 M	2.8	1.6	2.2	9.9
80150-05 M	3.9	2.2	5.5	13.2
80150-06 M	4.3	2.3	9.1	12.5
80150-07 M	3.0	2.0	12.2	13.7
80150-08 M	3.2	2.3	6.5	12.1
80150-09 F	3.7	2.2	7.0	15.4
MALES MEAN	3.6	2.1	8.6	13.4
FEMALES MEAN	3.7	2.2	7.0	15.4
80153-01 M	3.2	2.5	6.3	8.7
80153-02 M	3.3			
80153-03 M	3.4			
80153-04 M	2.9			
80153-05 M	1.4	-1.1	3.7	6.4
80153-06 M	-0.2			
80153-07 M	1.9	-0.2	2.9	7.0
80153-08 F	3.0	-0.7	5.3	7.6
80153-09 F	-0.2			

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 3: 700/700-D44 PPM				
80153-10 F	-0.2			
80153-11 F	2.3	1.0	6.3	7.9
80153-12 F	0.9			
MALES MEAN	2.3	0.4	4.3	7.4
FEMALES MEAN	1.2	0.2	5.8	7.8
80160-01 M	2.6	1.5	6.0	7.5
80160-02 M	2.8	1.6	6.8	10.9
80160-03 M	2.7	0.6		
80160-04 M	2.6	1.2	7.7	11.1
80160-05 F	3.0	1.5		
80160-06 F	2.5	1.0	6.9	13.2
80160-07 F	3.1	1.3	6.3	11.6
80160-08 F	2.9	1.0	6.5	12.6
MALES MEAN	2.7	1.2	6.8	9.8
FEMALES MEAN	2.9	1.2	6.6	12.5
80167-01 M	1.9			
80167-02 M	1.6	2.8	-2.7	
80167-03 M	1.8			
80167-04 M	1.6	1.1		
80167-05 M	1.9	2.5		
80167-06 M	1.7	2.0		
80167-07 M	1.6			

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 3: 700/700-D44 PPM				
80167-08 F	1.9	3.2		
80167-09 F	1.9	0.3	-0.2	
80167-10 F	1.4	0.8		
80167-11 F	1.8	2.6		
MALES MEAN	1.7	2.1	-2.7	
FEMALES MEAN	1.8	1.7	-0.2	
80179-01 M	2.6	0.2	0.9	1.2
80179-02 M	3.5	0.2	0.9	1.3
80179-03 F	3.1	0.1	0.8	1.5
MALES MEAN	3.1	0.2	0.9	1.3
FEMALES MEAN	3.1	0.1	0.8	1.5
80182-02 M	2.2			
80182-03 M	2.4	2.4	8.7	8.9
80182-04 M	2.5	3.1	8.6	11.2
80182-05 M	1.9	2.3	5.9	8.8
80182-06 M	2.4	2.9	8.3	9.1
80182-07 M	2.3			
80182-08 F	2.3	2.6	3.7	9.0
80182-09 F	2.2	2.4	7.4	10.3
80182-10 F	1.9			
80182-11 F	1.7	1.5	3.2	6.1

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 3: 700/700-D44 PPM				
80182-12 F	1.7	1.7	5.9	6.5
MALES MEAN	2.3	2.7	7.9	9.5
FEMALES MEAN	2.0	2.1	5.1	8.0
80186-01 M	2.6	2.3	10.6	14.8
80186-02 M	3.2	2.9	11.5	13.5
80186-03 M	2.9	0.4	6.5	7.7
80186-04 M	3.7	3.0	9.9	13.0
80186-05 F	3.5	3.1	11.7	18.2
80186-06 F	3.1	2.6	9.7	12.8
80186-07 F	3.0	2.3	8.9	9.7
MALES MEAN	3.1	2.2	9.6	12.3
FEMALES MEAN	3.2	2.7	10.1	13.6
80189-01 M	4.1	3.8	3.6	16.4
80189-02 M	3.4	3.9	3.6	14.2
80189-03 M	3.9	3.7	3.5	18.6
80189-04 F	3.9	3.5	4.5	14.9
80189-05 F	4.3	3.2	4.1	14.5
80189-06 F	3.7	3.3	3.7	15.8
80189-07 F	3.9	3.5	3.7	18.6

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 3: 700/700-D44 PPM				
80189-08 F	3.5	3.7	5.1	17.3
MALES MEAN	3.8	3.8	3.6	16.4
FEMALES MEAN	3.9	3.4	4.2	16.2
80192-01 M	3.3	2.4	10.0	15.1
80192-02 M	3.9	3.8	11.0	17.0
80192-03 M	3.2	2.9	8.5	12.6
80192-04 M	3.1	3.0	8.2	13.7
80192-05 F	3.3	3.2	10.4	15.1
80192-07 F	3.1	2.9	8.8	14.1
80192-08 F	2.1			
80192-09 F	3.2	2.7	9.1	12.8
80192-10 F	2.6			
80192-11 F	3.1	2.4	8.1	11.5
80192-12 F	2.8			
MALES MEAN	3.4	3.0	9.4	14.6
FEMALES MEAN	2.9	2.8	9.1	13.4
80197-01 M	2.4			
80197-02 M	2.7	2.2	8.6	9.3
80197-03 M	2.5			
80197-04 M	2.5	2.2	8.4	9.6
80197-05 M	2.6	3.1	8.9	10.1
80197-06 M	1.8	2.8	8.8	9.7

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 3: 700/700-D44 PPM				
80197-07 F	2.9	3.3	8.7	10.6
80197-08 F	2.0	2.9	9.8	10.3
80197-09 F	2.3			
80197-10 F	2.4			
80197-11 F	2.6			
80197-12 F	2.3	2.7	9.2	11.7
80197-13 F	2.2	3.1	8.3	9.9
MALES MEAN	2.4	2.6	8.7	9.7
FEMALES MEAN	2.4	3.0	9.0	10.6
80213-05 M	2.1	1.9	7.5	12.3
80213-06 M	1.0	-1.4		
80213-07 M	1.8	1.7	10.1	12.2
80213-10 F	4.1	2.5	8.4	16.8
80213-11 M	1.9	2.4	4.7	10.9
80213-12 F	2.9	1.0	8.0	12.6
80213-13 F	2.7	0.2	5.9	11.7
MALES MEAN	1.7	1.2	7.4	11.8
FEMALES MEAN	3.2	1.2	7.4	13.7
80219-01 M	3.1	4.1	10.7	16.4
80219-02 M	3.7	3.7	8.7	16.1
80219-03 M	3.5			
80219-04 M	3.5	2.9	9.1	14.1

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

PUP NUMBER	SEX	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY 1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 3: 700/700-D44 PPM					
80219-05	M	3.1			
80219-06	M	3.7	3.5	10.1	17.0
80219-07	M	3.6			
80219-08	F	1.3	1.7	7.5	7.9
80219-09	F	3.3	2.8	10.4	14.9
80219-10	F	3.6	3.6	9.9	17.5
80219-11	F	3.5			
80219-12	F	3.5	3.4	9.7	15.2
MALES MEAN		3.5	3.6	9.7	15.9
FEMALES MEAN		3.0	2.9	9.4	13.9
80221-02	M	3.2			
80221-03	M	2.0	-0.8	3.2	8.6
80221-04	M	2.8			
80221-05	M	3.0	2.7	9.3	12.8
80221-06	M	3.3	2.7	9.0	11.6
80221-07	M	2.7	2.9	10.0	12.2
80221-08	M	2.3	2.5	8.9	11.3
80221-09	M	2.3			
80221-10	M	3.4			
80221-11	M	2.6	2.2	10.1	11.8
80221-12	F	2.8	2.7	9.9	12.2

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 3: 700/700-D44 PPM				
80221-13 F	2.2	0.6	8.1	11.6
MALES MEAN	2.8	2.0	8.4	11.4
FEMALES MEAN	2.5	1.7	9.0	11.9
80227-02 M	-0.7	0.7	2.9	6.9
80227-03 M	-1.1			
80227-04 M	-1.2			
80227-05 F	0.2	-0.8		
80227-07 F	1.2	-0.3	6.5	10.6
80227-08 F	1.5	1.0	7.3	12.2
MALES MEAN	-1.0	0.7	2.9	6.9
FEMALES MEAN	1.0	0.0	6.9	11.4
80230-01 M	2.8	3.4	12.2	14.2
80230-02 M	3.4	3.3	12.4	14.0
80230-03 M	2.9	0.1	6.3	9.6
80230-04 M	2.9			
80230-05 M	2.9	3.8	12.7	13.5
80230-06 M	2.9	-1.0	6.5	10.1
80230-07 F	2.1	2.6	12.0	12.5
80230-08 F	2.9	-1.2	6.3	9.5

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 3: 700/700-D44 PPM				
80230-09 F	3.5	3.9	12.6	13.5
MALES MEAN	3.0	1.9	10.0	12.3
FEMALES MEAN	2.8	1.8	10.3	11.8
80237-01 M	4.1	3.3	9.8	15.5
80237-02 M	4.2	3.0	9.2	11.8
80237-03 M	3.9	3.0	9.9	13.2
80237-04 F	3.9	3.5	9.6	13.7
80237-05 F	4.0	2.6	9.4	11.3
80237-06 F	4.3	3.1	9.8	14.3
80237-07 F	4.1	2.7	10.0	14.2
80237-08 F	4.3			
80237-09 F	3.8			
80237-10 F	3.9	3.0	9.8	15.7
MALES MEAN	4.1	3.1	9.6	13.5
FEMALES MEAN	4.0	3.0	9.7	13.8
80244-01 M	3.6	3.4	9.9	10.4
80244-02 M	3.9			
80244-03 M	2.9	0.5	6.9	7.7
80244-04 M	3.1	4.0	10.1	11.6
80244-05 M	3.7	2.7	10.7	10.9
80244-06 F	3.9	3.1	8.7	10.9
80244-07 F	3.5	3.4	10.2	18.4

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 3: 700/700-D44 PPM				
80244-08 F	3.5			
80244-09 F	3.0	3.2	10.6	10.7
80244-10 F	3.6	3.4	9.7	10.4
MALES MEAN	3.4	2.7	9.4	10.2
FEMALES MEAN	3.5	3.3	9.8	12.6
80245-01 M	3.3	1.8	7.5	10.6
80245-02 M	4.8	4.1	9.9	17.2
80245-03 M	3.8	3.8	11.0	13.1
80245-04 F	4.4	3.3	9.4	14.5
80245-05 F	2.3			
80245-06 F	3.9	2.2	7.1	12.5
80245-07 F	3.5			
80245-08 F	3.7	4.3	9.7	14.4
80245-09 F	4.1	4.1	10.0	15.1
80245-10 F	3.7	3.9	10.1	11.0
MALES MEAN	4.0	3.2	9.5	13.6
FEMALES MEAN	3.7	3.6	9.3	13.5
80257-01 M	4.5	1.5	5.4	8.3
80257-02 F	4.4	1.7	4.1	9.0
80257-03 F	3.4	1.9	3.2	7.6

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 3: 700/700-D44 PPM				
80257-04 F	3.4	2.1	3.2	6.7
MALES MEAN	4.5	1.5	5.4	8.3
FEMALES MEAN	3.7	1.9	3.5	7.8
80275-01 M	0.8	-0.8	7.0	10.5
80275-02 M	2.8			
80275-03 M	1.7			
80275-04 M	3.0	1.2	11.7	13.7
80275-05 M	3.7	2.4	11.1	15.1
80275-06 M	2.5	1.2	8.8	13.4
80275-07 F	3.1			
80275-08 F	1.5	0.3	5.1	9.2
80275-09 F	3.4			
80275-10 F	2.5	0.6	8.9	13.4
80275-11 F	3.4	2.2	10.9	13.4
80275-12 F	2.8	1.2	9.2	13.3
MALES MEAN	2.4	1.0	9.7	13.2
FEMALES MEAN	2.8	1.1	8.5	12.3
80276-01 M	3.5	2.8	8.8	11.4
80276-02 M	3.9	3.2	9.5	13.6
80276-03 F	3.1			
80276-04 F	3.4	2.7	8.1	10.4
80276-05 F	3.1	2.6	7.9	11.0

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 3: 700/700-D44 PPM				
80276-06 F	3.2			
80276-07 F	3.7	3.2	9.1	12.1
80276-08 F	3.1	3.0	8.7	14.0
80276-09 F	3.1	3.2	8.4	12.2
80276-10 F	3.7	3.1	9.4	14.2
80276-11 F	3.1			
MALES MEAN	3.7	3.0	9.2	12.5
FEMALES MEAN	3.3	3.0	8.6	12.3
80291-01 M	3.1			
80291-02 M	3.2	3.7	12.0	17.4
80291-03 M	3.4	3.7	11.0	16.6
80291-04 M	3.3	3.2	10.6	16.5
80291-05 M	3.4	2.8	9.7	13.0
80291-06 F	3.3			
80291-07 F	3.1	3.3	10.5	15.7
80291-08 F	3.4	3.1	10.7	17.8
80291-09 F	3.3	3.4	9.8	16.8
80291-10 F	3.0	3.2	10.1	16.2
MALES MEAN	3.3	3.4	10.8	15.9
FEMALES MEAN	3.2	3.3	10.3	16.6
80296-01 M	3.2	1.2	6.9	10.8
80296-02 M	4.1	2.0	7.3	13.0

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

		LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER	SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 3: 700/700-D44 PPM					
80296-03	M	3.9	2.2	8.1	12.1
80296-04	M	3.8	2.0	7.2	11.8
80296-05	M	3.7	2.3	7.5	10.7
80296-06	M	3.3	1.9	6.6	10.7
80296-07	F	3.6	2.1	7.0	11.3
80296-08	F	3.2	-0.7	3.8	7.3
MALES	MEAN	3.7	1.9	7.3	11.5
FEMALES	MEAN	3.4	0.7	5.4	9.3
MALES	MEAN	2.9	2.2	7.1	11.7
	SD	1.11	1.10	3.63	3.45
	N	27	27	27	25
FEMALES	MEAN	2.9	2.1	7.0	12.0
	SD	0.85	1.13	3.20	3.35
	N	27	27	27	25

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 4:	700/0 PPM			
80139-01 M	2.2	3.2	5.4	6.6
80139-02 M	2.4	2.4	6.0	7.1
80139-03 M	2.2			
80139-04 M	2.5	2.4	6.3	10.1
80139-05 M	2.1			
80139-06 M	2.2	2.4	6.1	8.4
80139-07 M	1.7			
80139-08 F	2.1	2.9	6.2	8.5
80139-09 F	2.1			
80139-10 F	2.2			
80139-11 F	2.6	2.2	6.7	8.6
80139-12 F	2.2	2.6	6.6	6.4
80139-13 F	2.2	2.5	5.0	10.9
MALES MEAN	2.2	2.6	6.0	8.1
FEMALES MEAN	2.2	2.6	6.1	8.6
80141-01 M	3.4	4.4	13.3	46.2
80141-02 M	3.2	4.4	12.2	44.7
80141-03 M	3.2	4.9	11.6	45.3
80141-04 M	3.3			
80141-05 M	3.0	4.3	13.3	43.3
80141-06 M	3.1			
80141-07 F	3.4	4.0	11.8	42.9
80141-08 F	3.0	4.6	10.4	41.6
80141-09 F	2.4	3.0	7.6	39.3

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 4:	700/0 PPM			
80141-10 F	2.8	3.2	13.0	1.2
80141-11 F	3.1			
MALES MEAN	3.2	4.5	12.6	44.9
FEMALES MEAN	2.9	3.7	10.7	31.3
80142-01 M	3.6			
80142-02 M	3.1			
80142-03 M	4.0	3.9	9.3	16.6
80142-04 M	4.2	3.9	9.8	15.9
80142-05 M	3.9	3.7	9.4	18.1
80142-06 M	3.3	3.2	9.5	14.4
80142-07 F	3.1	3.6	9.7	15.1
80142-08 F	3.6	3.7	9.8	16.8
80142-09 F	3.3	3.0	8.5	15.0
80142-10 F	3.5	3.5	10.4	16.5
80142-11 F	3.7			
80142-12 F	3.3			
MALES MEAN	3.7	3.7	9.5	16.3
FEMALES MEAN	3.4	3.5	9.6	15.9
80161-01 M	1.5	3.5	7.0	12.4
80161-02 M	1.9			
80161-03 M	1.7			
80161-04 M	2.2			

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SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 4:	700/0 PPM			
80161-05 M	1.7	2.7	8.4	13.7
80161-06 M	1.5	3.3	9.3	13.0
80161-07 M	0.8			
80161-08 M	1.3	2.8	10.0	11.3
80161-09 M	2.4			
80161-10 M	1.4	2.7	8.9	10.0
80161-11 F	1.9	2.8	10.7	14.3
80161-12 F	1.3	2.8	8.5	11.9
80161-13 F	2.0	0.6	1.9	7.2
MALES MEAN	1.6	3.0	8.7	12.1
FEMALES MEAN	1.7	2.1	7.0	11.1
80170-01 M	4.0	2.8	9.6	16.7
80170-02 M	3.8	3.2	10.1	16.1
80170-03 M	4.2	3.1	11.0	13.7
80170-05 M	4.3	3.4	11.0	14.9
80170-06 F	4.0	2.9	8.8	13.1
80170-07 F	3.7	3.1	9.4	15.8
80170-08 F	3.8			
80170-09 F	4.2	2.6	10.1	15.6
80170-10 F	4.1	3.2	10.5	16.1

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 4: 700/0 PPM				
80170-11 F	3.7			
MALES MEAN	4.1	3.1	10.4	15.4
FEMALES MEAN	3.9	3.0	9.7	15.2
80173-01 M	2.9	1.9	8.8	13.0
80173-02 M	3.5			
80173-03 M	3.3	2.6	8.1	12.2
80173-04 M	3.3			
80173-05 M	2.7	1.9	7.9	11.1
80173-06 M	3.1	1.8	7.6	10.6
80173-07 F	3.0	2.2	7.2	11.9
80173-08 F	3.2			
80173-09 F	3.1	2.2	8.4	11.2
80173-10 F	3.2	2.2	9.0	15.3
80173-11 F	3.2	2.0	7.9	10.4
MALES MEAN	3.1	2.1	8.1	11.7
FEMALES MEAN	3.1	2.2	8.1	12.2
80180-02 M	2.3	2.4	9.0	10.1
80180-03 M	2.1			
80180-04 M	2.0			
80180-05 M	2.1			
80180-06 M	1.8	2.2	8.3	12.2
80180-07 M	2.3	2.7	9.9	12.9

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 4:	700/0 PPM			
80180-08 F	2.1	2.6	9.7	11.3
80180-09 F	1.1	2.3	8.2	9.6
80180-10 F	1.8	2.0	8.6	10.8
80180-11 F	2.2			
80180-12 F	1.6	2.4	8.3	9.6
80180-13 M	2.1	2.3	9.2	10.2
MALES MEAN	2.1	2.4	9.1	11.4
FEMALES MEAN	1.8	2.3	8.7	10.3
80187-01 M	1.7	2.6	8.5	8.6
80187-02 M	0.2	0.4	2.0	5.3
80187-03 M	2.4			
80187-04 M	2.5	2.8	9.8	12.0
80187-05 M	2.1	2.7	10.1	11.6
80187-06 F	2.3	2.2	9.9	11.0
80187-07 F	1.3	1.9	7.8	7.8
80187-08 F	2.5	2.3	9.3	13.0
80187-09 F	2.9	2.6	9.1	12.7
80187-10 F	1.6			
MALES MEAN	1.8	2.1	7.6	9.4
FEMALES MEAN	2.1	2.3	9.0	11.1
80201-01 M	4.2	2.8	6.0	13.1
80201-02 F	3.5	2.6	6.5	11.2

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 4:	700/0 PPM			
80201-03 F	4.0	2.1	6.3	15.2
MALES MEAN	4.2	2.8	6.0	13.1
FEMALES MEAN	3.8	2.4	6.4	13.2
80214-01 M	3.3	3.4	10.3	15.3
80214-02 M	2.5	3.3	8.6	10.9
80214-03 M	2.6	3.1	9.7	11.3
80214-04 M	3.2			
80214-05 M	2.4	2.8	8.4	12.1
80214-06 M	3.0			
80214-07 M	3.3			
80214-08 F	2.6	3.4	10.5	11.4
80214-09 F	2.5			
80214-10 F	2.6	3.2	8.8	13.8
80214-11 F	2.6	2.4	8.9	10.7
80214-12 F	1.9	2.5	7.2	9.1
MALES MEAN	2.9	3.2	9.3	12.4
FEMALES MEAN	2.4	2.9	8.9	11.3
80220-01 M	3.4	4.0	10.6	8.1
80220-02 M	3.8	4.7	11.7	10.3
80220-03 M	4.0	4.2	10.8	9.8
80220-04 M	3.9			
80220-05 M	3.6	4.8	9.4	8.4

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SPONSOR:DOW CORNING CORP.
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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT				
	POSTNATAL DAY				
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21	
DAMS FROM GROUP 4:	700/0 PPM				
80220-06 M	3.6				
80220-07 F	3.0				
80220-08 F	3.3	4.6	11.7	9.4	
80220-09 F	3.6	4.2	12.1	8.6	
80220-10 F	3.0	3.6	11.4	9.7	
80220-11 F	2.9	4.1	10.8	9.9	
80220-12 F	2.6				
80220-13 F	3.5				
80220-14 F	2.4				
MALES MEAN	3.7	4.4	10.6	9.2	
FEMALES MEAN	3.0	4.1	11.5	9.4	
80222-01 M	3.0	2.2	4.4	8.8	
80222-02 M	4.4	2.7	12.4	17.9	
80222-03 M	4.4	3.6	11.8	16.3	
80222-04 M	3.7	3.0	11.6	17.0	
80222-05 F	4.4	3.2	10.7	18.5	
80222-06 F	4.3				
80222-07 F	4.4	3.2	12.2	17.0	
80222-08 F	3.9	3.3	11.9	16.2	

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 4:	700/0 PPM			
80222-09 F	3.7	3.1	11.4	17.1
MALES MEAN	3.9	2.9	10.1	15.0
FEMALES MEAN	4.1	3.2	11.6	17.2
80233-01 M	2.3			
80233-02 M	3.0	2.1	9.8	13.5
80233-03 M	2.3	2.4	10.1	14.1
80233-04 M	1.7	0.6	5.5	9.0
80233-05 M	2.2			
80233-06 M	2.8	1.8	9.3	15.3
80233-07 M	2.7			
80233-08 M	2.1			
80233-09 M	1.8			
80233-10 F	1.8	1.8	7.9	12.3
80233-11 F	2.1	1.2	7.6	11.6
80233-13 F	2.0	2.5	9.3	13.6
80233-14 F	1.9			
80233-15 F	1.2	0.8	5.7	9.1
MALES MEAN	2.3	1.7	8.7	13.0
FEMALES MEAN	1.8	1.6	7.6	11.7
80234-01 M	4.2	2.1	3.4	7.5
80234-02 F	4.6	2.4	3.5	7.7
80234-03 F	3.9	2.4	3.8	7.2

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 4: 700/0 PPM				
80234-04 F	3.7	2.2	4.6	7.3
MALES MEAN	4.2	2.1	3.4	7.5
FEMALES MEAN	4.1	2.3	4.0	7.4
80240-01 M	2.4			
80240-02 M	2.1			
80240-03 M	2.7			
80240-04 M	2.5	3.8	10.4	14.1
80240-05 M	3.0			
80240-06 M	1.6	2.7	6.3	11.5
80240-07 M	2.6	3.8	9.5	13.0
80240-08 M	2.2			
80240-09 M	2.9			
80240-10 M	2.2	3.1	9.8	12.3
80240-11 F	2.3	2.8	10.5	11.4
80240-12 F	2.5	2.7	8.8	13.1
80240-13 F	2.6	3.4	11.1	12.1
80240-14 F	2.6	2.7	11.6	12.8
MALES MEAN	2.4	3.4	9.0	12.7
FEMALES MEAN	2.5	2.9	10.5	12.4
80243-01 M	5.8	2.7	9.5	13.2
80243-02 M	5.4	3.2	11.5	16.1
80243-03 M	6.0	3.2	11.0	20.2

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SPONSOR:DOW CORNING CORP.
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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 4:	700/0 PPM			
80243-04 F	3.7	2.1	10.1	12.8
80243-05 F	5.4	2.7	11.3	19.9
80243-06 F	5.5	3.3	10.8	16.9
80243-07 F	4.7	2.6	10.8	16.8
MALES MEAN	5.7	3.0	10.7	16.5
FEMALES MEAN	4.8	2.7	10.8	16.6
80247-01 M	3.2	2.7	10.9	11.0
80247-02 M	3.2	2.3	10.2	9.9
80247-03 M	3.0	2.0	10.2	9.4
80247-04 F	2.8	2.0	10.5	9.6
80247-05 F	3.2	2.2	10.3	13.4
80247-06 F	3.0	2.0	9.5	8.6
80247-07 F	3.0	2.4	10.3	11.1
80247-08 F	3.1	2.5	10.5	12.2
80247-09 F	3.2			
MALES MEAN	3.1	2.3	10.4	10.1
FEMALES MEAN	3.1	2.2	10.2	11.0
80258-01 M	3.7	4.2	10.7	13.3
80258-02 M	3.3	3.9	12.5	13.4
80258-03 M	3.5	4.1	10.7	12.9
80258-04 M	3.2	2.6	7.9	13.5
80258-05 F	2.8	3.1	5.8	10.1

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 4:	700/0 PPM			
80258-06 F	2.2	2.3	6.4	10.7
80258-07 F	2.3			
80258-08 F	1.8	2.2	10.9	10.2
80258-09 F	2.3	2.7	6.0	8.2
MALES MEAN	3.4	3.7	10.5	13.3
FEMALES MEAN	2.3	2.6	7.3	9.8
80260-01 M	2.9			
80260-02 M	2.4			
80260-03 M	2.9	2.9	8.1	14.2
80260-04 M	2.6	3.0	7.1	11.9
80260-05 M	3.1	3.4	8.7	12.3
80260-06 M	2.3	2.7	8.3	11.4
80260-07 F	3.2			
80260-08 F	2.6			
80260-09 F	2.7	3.2	8.0	12.3
80260-10 F	3.0			
80260-11 F	3.0	2.9	7.7	11.4
80260-12 F	3.2	3.7	9.0	14.9
80260-13 F	2.4	2.6	7.8	10.6
MALES MEAN	2.7	3.0	8.1	12.5
FEMALES MEAN	2.9	3.1	8.1	12.3
80262-01 M	2.5	3.3	11.0	16.7

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 4:	700/0 PPM			
80262-02 M	2.6	3.5	11.0	15.3
80262-03 M	2.9			
80262-04 M	3.1	3.9	11.7	14.4
80262-05 M	2.0	3.3	11.8	14.8
80262-06 M	3.1			
80262-07 M	2.9	3.5	10.1	16.3
80262-08 M	2.6			
80262-09 M	2.6			
80262-10 F	2.3	3.9	9.2	17.2
80262-11 F	2.3	3.7	10.6	14.2
80262-12 F	2.5	2.9	3.1	10.1
MALES MEAN	2.7	3.5	11.1	15.5
FEMALES MEAN	2.4	3.5	7.6	13.8
80273-01 M	5.2	1.9	4.6	11.4
80273-02 M	3.5	1.2	4.6	7.8
80273-03 M	3.6	-0.3	4.4	8.6
MALES MEAN	4.1	0.9	4.5	9.3
FEMALES MEAN				
80277-01 F	3.0	0.9	3.1	8.3

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY				
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21	
DAMS FROM GROUP 4:	700/0 PPM				
80277-02 F	3.0	0.6	3.1	6.4	
MALES MEAN	3.0	0.8	3.1	7.4	
FEMALES MEAN					
80278-01 M	3.6	2.1	4.4	6.2	
80278-02 M	3.7	2.1	5.7	6.2	
80278-03 M	3.2	1.6	5.4	6.9	
80278-04 M	3.8	1.4	5.0	5.6	
80278-05 M	3.4	1.9	5.2	5.1	
80278-06 F	3.6	1.7	5.7	6.2	
80278-07 F	2.7	1.5	5.1	5.9	
MALES MEAN	3.5	1.8	5.1	6.0	
FEMALES MEAN	3.2	1.6	5.4	6.1	
80283-01 M	3.7				
80283-02 M	3.8	3.0	9.3	12.4	
80283-03 M	3.6	2.8	9.3	16.3	
80283-04 M	3.4	2.6	8.4	16.6	
80283-05 M	3.8				
80283-07 M	4.0	3.1	8.8	15.3	
80283-08 M	3.9				
80283-09 F	3.3	2.7	9.7	12.1	
80283-10 F	1.6	1.6	5.6	10.5	
80283-11 F	3.3	2.1	7.5	11.2	

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PUP NUMBER	SEX	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY 1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 4: 700/0 PPM					
80283-12 F		3.3	2.7	9.6	16.3
MALES MEAN		3.7	2.9	9.0	15.2
FEMALES MEAN		2.9	2.3	8.1	12.5
80297-02 M		1.8	2.1	3.7	12.7
80297-03 M		2.4			
80297-04 M		2.4	3.0	4.8	13.9
80297-05 M		2.3			
80297-06 M		2.2	2.7	4.1	13.8
80297-07 M		2.4			
80297-08 M		2.5	2.2	5.0	15.0
80297-09 F		2.3			
80297-10 F		1.8			
80297-11 F		2.2	2.7	5.1	14.9
80297-12 F		2.2	2.8	4.4	14.0
80297-13 F		2.2	2.3	5.1	14.1
80297-14 F		2.1	3.0	4.7	14.6
MALES MEAN		2.3	2.5	4.4	13.9
FEMALES MEAN		2.1	2.7	4.8	14.4
MALES	MEAN	3.2	2.8	8.5	13.5
	SD	0.95	0.84	2.41	7.27
	N	24	24	24	24
FEMALES	MEAN	2.9	2.6	8.1	12.6
	SD	0.82	0.73	2.32	4.91
	N	24	24	24	24

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5:	0/700 PPM			
80122-01 M	2.8	2.9	8.4	15.1
80122-02 M	2.3	3.3	8.3	17.8
80122-03 M	1.9			
80122-04 M	2.3			
80122-05 M	2.1			
80122-06 M	1.9			
80122-07 M	2.5	2.6	9.1	16.3
80122-08 M	2.6	2.7	8.8	15.3
80122-09 M	2.7			
80122-10 M	2.6			
80122-11 F	2.1	2.4	8.3	15.7
80122-12 F	2.3	1.9	7.6	15.9
80122-13 F	1.7			
80122-14 F	2.4	3.0	8.5	15.4
80122-15 F	2.9	2.6	8.5	17.3
MALES MEAN	2.4	2.9	8.7	16.1
FEMALES MEAN	2.3	2.5	8.2	16.1
80124-01 M	4.0	4.7	7.1	16.7
80124-02 M	4.0	3.4	11.9	14.2
80124-03 M	4.0	4.2	11.9	14.0
80124-04 F	3.4	3.4	12.3	14.5
80124-05 F	3.1			
80124-06 F	4.1	3.7	10.4	12.8
80124-07 F	4.5			

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5:	0/700 PPM			
80124-08 F	3.2	3.8	11.3	13.4
80124-09 F	3.1			
80124-10 F	3.3			
80124-11 F	3.4	3.0	11.2	13.7
80124-12 F	3.6	3.8	11.4	14.6
MALES MEAN	4.0	4.1	10.3	15.0
FEMALES MEAN	3.5	3.5	11.3	13.8
80137-01 M	1.5	2.4	11.6	11.4
80137-02 M	1.6	2.6	9.5	9.6
80137-03 M	2.2			
80137-04 M	A	A	11.2	4.5
80137-05 M	1.5			
80137-06 M	0.5	2.5	8.2	16.9
80137-07 M	2.2			
80137-08 F	2.3	0.7	10.2	15.5
80137-09 F	0.6			
80137-10 F	2.0	2.4	11.1	12.3
80137-11 F	1.7	1.9	11.0	12.8
80137-12 F	1.3	3.0	9.7	9.3
MALES MEAN	1.6	2.5	10.1	10.6
FEMALES MEAN	1.6	2.0	10.5	12.5
80163-01 M	1.9	2.4		

A = BODY WEIGHT INADVERTENTLY NOT RECORDED ON PND 4

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5:	0/700 PPM			
80163-02 M	2.3	2.9	8.1	11.3
80163-03 M	2.1	3.3	8.6	11.9
80163-04 M	2.1	3.3	4.7	8.5
80163-05 F	1.4			
80163-06 F	1.9	2.8	9.2	11.1
80163-07 F	2.2			
80163-08 F	2.1			
80163-09 F	2.0	3.1	8.0	12.2
80163-10 F	1.6			
80163-11 F	1.6			
80163-12 F	1.8			
80163-13 F	1.6			
80163-14 F	1.8	2.8	8.7	9.5
80163-15 F	1.8	2.8	8.1	10.6
MALES MEAN	2.1	3.0	7.1	10.6
FEMALES MEAN	1.8	2.9	8.5	10.9
80165-01 M	2.2	3.3	11.1	18.4
80165-02 M	2.2	3.3	10.9	16.2
80165-03 M	2.6			
80165-04 M	1.4	1.2	5.0	7.8
80165-05 M	2.6	4.0	11.0	17.2
80165-06 F	2.1			
80165-07 F	1.7	2.8	8.7	12.8
80165-08 F	2.2			

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY				
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21	
DAMS FROM GROUP 5: 0/700 PPM					
80165-09 F	2.1				
80165-10 F	2.3	3.2	10.7	16.7	
80165-11 F	2.1	3.4	10.0	14.1	
80165-12 F	2.1				
80165-13 F	2.4				
80165-14 F	2.2				
80165-15 F	1.8	3.3	9.6	15.1	
MALES MEAN	2.2	3.0	9.5	14.9	
FEMALES MEAN	2.1	3.2	9.8	14.7	
80171-01 M	3.1	2.5	9.1	12.6	
80171-02 M	1.9	2.7	9.7	9.8	
80171-03 M	1.8	1.8	5.4	11.7	
80171-04 M	2.7				
80171-05 M	2.7	2.7			
80171-06 M	1.2	1.4	0.1	8.3	
80171-07 M	2.2	1.4	2.8	10.0	
80171-08 M	1.5	2.9	8.2	11.0	
80171-09 F	1.6	1.9	5.4	11.2	
MALES MEAN	2.1	2.2	5.9	10.6	
FEMALES MEAN	1.6	1.9	5.4	11.2	
80172-01 M	2.6	3.5	11.0	13.4	
80172-02 M	2.5	2.6	10.7	13.4	

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY				
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21	
DAMS FROM GROUP 5:	0/700 PPM				
80172-03 M	1.9				
80172-04 M	2.4				
80172-05 M	2.6	2.4	10.3	14.6	
80172-06 M	2.6	2.8	11.3	14.7	
80172-07 M	1.9				
80172-08 M	1.8				
80172-10 M	2.1				
80172-11 F	2.4	3.0	9.7	11.6	
80172-12 F	1.8				
80172-13 F	0.7	3.3	8.1	12.7	
80172-14 F	2.1	3.3	10.7	13.8	
80172-15 F	1.6				
80172-16 F	1.7	3.2	9.7	12.9	
MALES MEAN	2.3	2.8	10.8	14.0	
FEMALES MEAN	1.7	3.2	9.6	12.8	
80175-01 M	3.4				
80175-02 M	4.0				
80175-03 M	3.2				
80175-04 M	3.3				
80175-05 M	3.4	4.0	11.0	14.3	
80175-06 M	4.1				
80175-07 M	3.7	4.2	10.0	15.3	
80175-08 M	3.2	4.1	11.0	13.9	
80175-09 M	2.9	3.6	9.3	12.0	

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5:	0/700 PPM			
80175-10 F	3.0			
80175-11 F	3.0	3.8	9.6	13.8
80175-12 F	3.5	4.6	10.4	11.0
80175-13 F	3.0	3.9	11.0	12.5
80175-14 F	3.1	3.7	9.1	14.1
MALES MEAN	3.5	4.0	10.3	13.9
FEMALES MEAN	3.1	4.0	10.0	12.9
80188-01 M	3.2	2.6	9.4	16.6
80188-02 M	3.4	3.0	10.9	12.3
80188-03 M	3.1	3.3	9.6	15.2
80188-04 M	2.8			
80188-05 M	3.2	2.4	10.5	14.9
80188-06 M	2.9			
80188-07 F	3.0			
80188-08 F	2.9			
80188-09 F	3.2	2.5	10.0	13.3
80188-10 F	2.7	2.0	9.4	10.7
80188-11 F	3.0	1.9	9.8	12.9
80188-12 F	3.3			

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5:	0/700 PPM			
80188-13 F	3.3	3.1	9.9	14.6
MALES MEAN	3.1	2.8	10.1	14.8
FEMALES MEAN	3.1	2.4	9.8	12.9
80194-01 M	2.4	2.8	11.4	19.1
80194-02 M	2.9	3.8	11.3	18.6
80194-03 M	2.6			
80194-04 M	2.3	3.8	10.7	20.0
80194-05 M	2.6	3.2	10.7	17.0
80194-06 F	2.2	4.0	7.7	12.9
80194-07 F	2.3			
80194-08 F	2.8			
80194-09 F	3.0			
80194-10 F	3.0	3.7	10.7	18.0
80194-11 F	2.7			
80194-12 F	2.2	3.4	10.5	18.4
80194-13 F	2.2			
80194-14 F	2.8	3.1	10.7	14.6
80194-15 F	2.4			
MALES MEAN	2.6	3.4	11.0	18.7
FEMALES MEAN	2.6	3.6	9.9	16.0
80196-01 M	2.9	3.3	9.8	9.2
80196-02 M	3.4	3.7	10.1	15.9

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PUP NUMBER	SEX	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY 1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5: 0/700 PPM					
80196-03	M	3.3	4.0	11.2	14.0
80196-04	M	3.1	4.0	10.8	12.3
80196-05	F	2.9	3.9	10.9	11.3
80196-06	F	3.8	3.5	10.6	10.5
80196-07	F	3.2			
80196-08	F	3.3			
80196-09	F	3.3			
80196-10	F	3.3	3.6	10.9	14.1
80196-11	F	2.6			
80196-12	F	2.9	3.4	10.7	10.8
MALES MEAN		3.2	3.8	10.5	12.9
FEMALES MEAN		3.2	3.6	10.8	11.7
80202-01	M	3.2	4.2	13.1	18.2
80202-02	M	3.2	3.8	12.7	17.5
80202-03	M	3.3	3.9	14.4	19.7
80202-04	F	2.9			
80202-05	F	3.5			
80202-06	F	3.7	4.4	13.5	18.7
80202-07	F	3.3	4.3	12.6	16.7
80202-08	F	2.5	3.8	14.0	19.4
80202-09	F	3.4			
80202-10	F	3.4	4.7	13.2	16.4
80202-11	F	2.8			
80202-12	F	3.4			

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5: 0/700 PPM				
80202-13 F	2.6			
80202-14 F	2.6	3.5	13.4	18.8
MALES MEAN	3.2	4.0	13.4	18.5
FEMALES MEAN	3.1	4.1	13.3	18.0
80204-01 M	3.1	3.2	10.5	15.2
80204-02 M	3.1	2.6	10.2	15.9
80204-03 M	3.4	3.0	10.7	15.7
80204-04 M	3.8	2.6	10.3	16.1
80204-05 F	3.0			
80204-06 F	3.0	3.0	10.1	14.7
80204-07 F	3.5	2.6	10.9	15.6
80204-08 F	3.0			
80204-09 F	2.7	2.6	10.6	15.6
80204-10 F	2.9			
80204-11 F	3.1			
80204-12 F	2.7	1.8	9.6	14.2
80204-13 F	2.8			
80204-14 F	3.2			
80204-15 F	2.9			
MALES MEAN	3.4	2.9	10.4	15.7
FEMALES MEAN	3.0	2.5	10.3	15.0
80207-01 M	1.1	-0.4		

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5: 0/700 PPM				
80207-02 M	1.7			
80207-03 M	1.4	0.5		
80207-04 M	1.1			
80207-06 M	0.7	0.1		
80207-07 M	1.4			
80207-08 M	0.7			
80207-09 F	1.0			
80207-10 F	0.8	0.3		
80207-11 F	0.7			
80207-12 F	0.8	0.5		
80207-13 F	1.3			
80207-14 F	1.3	0.4		
80207-15 F	0.8	0.1		
MALES MEAN	1.2	0.1		
FEMALES MEAN	1.0	0.3		
80209-01 M	2.4	3.1	9.3	12.7
80209-02 M	2.3			
80209-03 M	2.4			
80209-04 M	2.2			
80209-05 M	2.4			
80209-06 M	2.7			
80209-07 M	2.3	3.3	1.7	6.1
80209-08 M	2.2			
80209-09 M	2.4	3.7	9.9	13.8

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5: 0/700 PPM				
80209-10 M	2.3	3.2	3.7	10.3
80209-11 F	2.1	2.9	10.1	12.5
80209-12 F	2.4	3.6	9.9	12.3
80209-13 F	2.2	0.7	1.4	6.4
80209-14 F	2.4	1.5	0.9	5.9
MALES MEAN	2.4	3.3	6.2	10.7
FEMALES MEAN	2.3	2.2	5.6	9.3
80211-02 M	3.3	4.0	13.1	12.9
80211-03 M	3.5	4.1	11.2	10.7
80211-04 M	3.5			
80211-05 M	3.8			
80211-06 M	3.3	4.1	12.8	10.3
80211-07 M	4.0	3.7	12.9	9.6
80211-08 M	4.1			
80211-09 M	3.8			
80211-10 M	3.3			
80211-11 F	3.2	3.5	11.5	9.4
80211-12 F	3.0			
80211-13 F	3.9	4.0	11.9	7.7
80211-14 F	3.6	4.7	12.0	9.6

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5: 0/700 PPM				
80211-15 F	3.7	4.4	11.3	7.9
MALES MEAN	3.6	4.0	12.5	10.9
FEMALES MEAN	3.5	4.2	11.7	8.7
80226-01 M	3.0	3.6	11.0	17.5
80226-02 M	2.6			
80226-03 M	2.8	2.6	10.9	14.9
80226-04 M	2.8	3.1	10.4	15.8
80226-05 M	2.3	2.9	10.8	17.9
80226-06 F	3.2			
80226-07 F	2.6	3.5	10.7	19.5
80226-08 F	2.4			
80226-09 F	2.5	3.6	9.6	16.4
80226-10 F	2.5			
80226-11 F	2.3	2.7	11.9	12.4
80226-12 F	2.6	2.6	11.6	14.4
MALES MEAN	2.7	3.1	10.8	16.5
FEMALES MEAN	2.6	3.1	11.0	15.7
80238-01 M	3.3	3.1	14.9	15.9
80238-02 M	2.4	-2.3		
80238-03 M	3.5	1.1	10.6	16.2
80238-04 M	1.1	0.4	3.2	9.5
80238-05 F	3.0			

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5: 0/700 PPM				
80238-06 F	0.9			
80238-07 F	2.4			
80238-08 F	2.1			
80238-09 F	2.9	1.8	11.9	13.9
80238-10 F	2.9	0.0	7.9	14.7
80238-11 F	2.5			
80238-12 F	2.5	3.0	12.7	16.4
80238-13 F	3.1			
80238-14 F	2.5			
MALES MEAN	2.6	0.6	9.6	13.9
FEMALES MEAN	2.5	1.6	10.8	15.0
80239-01 M	3.4			
80239-02 M	3.2	3.4	11.0	14.6
80239-03 M	3.2			
80239-04 M	2.3	1.5	6.1	10.2
80239-05 M	3.1	3.6	10.3	12.4
80239-06 M	2.9			
80239-07 M	3.0	4.1	10.3	13.7
80239-08 F	3.2	3.4	11.5	13.2
80239-09 F	1.7	1.8	4.0	8.9
80239-10 F	2.5			
80239-11 F	2.0			
80239-12 F	2.9	3.3	9.3	9.7
80239-13 F	2.4	2.6	9.7	10.3

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5: 0/700 PPM				
80239-14 F	3.1			
MALES MEAN	3.0	3.2	9.4	12.7
FEMALES MEAN	2.5	2.8	8.6	10.5
80251-01 M	2.6	5.0	16.9	23.0
80251-02 M	3.2			
80251-03 M	3.0			
80251-04 M	3.3			
80251-05 M	2.8	5.2	14.6	14.7
80251-06 M	2.6			
80251-07 M	2.5			
80251-08 M	2.2	3.9	14.7	19.2
80251-09 M	2.8	4.4	14.9	17.7
80251-10 F	2.7			
80251-11 F	2.1	5.1	15.8	15.0
80251-12 F	3.1	4.6	15.4	16.5
80251-13 F	3.5			
80251-14 F	2.1	5.1	15.7	20.5
80251-15 F	2.3	4.3	14.1	19.3
MALES MEAN	2.8	4.6	15.3	18.7
FEMALES MEAN	2.6	4.8	15.3	17.8
80284-01 M	3.8	3.4	10.4	13.7
80284-02 M	3.2	3.4	10.7	9.8

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TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5:	0/700 PPM			
80284-03 M	3.5			
80284-04 M	2.7	2.6	11.1	11.6
80284-05 M	2.9	3.2	10.8	11.7
80284-06 F	1.8			
80284-07 F	3.2	3.6	11.3	11.4
80284-08 F	2.9	3.5	10.8	14.7
80284-09 F	3.4	2.9	10.5	9.6
80284-10 F	2.5			
80284-11 F	1.3	2.5	8.0	9.7
80284-12 F	2.8			
80284-13 F	2.9			
80284-14 F	2.6			
80284-15 F	2.2			
MALES MEAN	3.2	3.2	10.8	11.7
FEMALES MEAN	2.6	3.1	10.2	11.4
80287-02 M	2.8	4.2	13.9	21.2
80287-03 M	3.5	4.1	13.1	19.1
80287-04 M	3.3	4.2	13.7	18.7
80287-05 M	3.9			
80287-06 M	3.9			
80287-07 M	3.3			
80287-09 M	3.5	3.6	12.3	20.3
80287-10 M	3.4			
80287-12 M	3.3			

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
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	LITTER AS EXPERIMENTAL UNIT			
	POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5:	0/700 PPM			
80287-13 M	3.6	4.0	12.1	17.5
80287-14 F	3.2	3.8	12.2	17.1
80287-15 F	3.3	4.2	12.4	15.5
80287-16 M	2.8	3.9	14.1	18.8
MALES MEAN	3.4	4.0	13.2	19.3
FEMALES MEAN	3.3	4.0	12.3	16.3
80289-01 M	2.3	-1.3	-0.2	
80289-02 M	2.9			
80289-03 M	2.7			
80289-04 M	1.9			
80289-05 M	2.6	-0.3	0.3	11.0
80289-06 M	2.7	-1.0	1.5	12.1
80289-07 M	2.7	-0.8	1.1	11.2
80289-09 F	2.7	-0.1	0.5	11.3
80289-10 F	2.5			
80289-11 F	2.2	-0.2	0.8	10.9
80289-12 F	2.6			
80289-13 F	2.1	-0.8		
80289-14 F	2.6	-0.4	0.0	12.3
MALES MEAN	2.5	-0.9	0.7	11.4
FEMALES MEAN	2.5	-0.4	0.4	11.5
80294-01 M	2.5	3.5	6.2	11.4

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5: 0/700 PPM				
80294-02 M	2.7	2.4	5.3	12.3
80294-03 M	3.2	4.1	11.3	13.4
80294-04 M	3.2	3.6	5.3	12.4
80294-05 F	2.8			
80294-06 F	2.3	1.8	4.0	12.2
80294-07 F	2.4	1.9	8.3	12.6
80294-08 F	3.2	1.4	5.3	11.7
80294-09 F	2.7	2.7	8.0	12.2
80294-10 F	2.7			
80294-11 F	2.9			
80294-12 F	3.3			
80294-13 F	3.3			
80294-14 F	3.3			
80294-15 F	2.8			
MALES MEAN	2.9	3.4	7.0	12.4
FEMALES MEAN	2.9	2.0	6.4	12.2
80299-01 M	3.2	3.7	10.3	13.3
80299-02 M	3.6	3.9	10.9	12.5
80299-03 M	3.3			
80299-05 M	3.1	4.2	10.8	12.6
80299-06 M	3.0	4.0	11.0	13.0
80299-07 M	3.4			
80299-08 F	2.5			
80299-09 F	3.2			

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		LITTER AS EXPERIMENTAL UNIT			
		POSTNATAL DAY			
PUP NUMBER	SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5: 0/700 PPM					
80299-10	F	3.0	4.0	11.0	12.0
80299-11	F	3.3	4.0	11.9	12.9
80299-12	F	3.2	B	B	12.0
80299-13	F	3.0	3.5	10.0	12.9
80299-14	F	2.9			
80299-15	F	2.6			
MALES MEAN		3.3	4.0	10.8	12.9
FEMALES MEAN		3.0	3.8	11.0	12.5
80300-01	M	2.3	2.4	8.2	13.0
80300-02	M	2.5			
80300-03	M	2.3			
80300-04	M	2.2			
80300-05	M	2.5	-1.1	3.8	12.1
80300-06	M	2.7			
80300-07	M	2.1			
80300-08	M	1.7	2.6	7.3	13.9
80300-09	M	2.8	1.9	8.8	14.2
80300-10	F	1.8	-0.8		
80300-11	F	2.2	2.0	8.6	13.6
80300-12	F	1.6	0.7	4.8	11.8
80300-13	F	2.5	1.5	8.6	13.7

B = WEIGHING ERROR ON PND 7

TABLE 148 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL OFFSPRING WEIGHT CHANGES [G]

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

		LITTER AS EXPERIMENTAL UNIT POSTNATAL DAY			
PUP NUMBER	SEX	1- 4	4- 7	7-14	14-21
DAMS FROM GROUP 5: 0/700 PPM					
80300-14 F 2.4					
	MALES MEAN	2.3	1.5	7.0	13.3
	FEMALES MEAN	2.1	0.9	7.3	13.0
	MALES MEAN	2.8	2.9	9.7	14.0
	SD	0.65	1.30	2.92	2.76
	N	26	26	25	25
	FEMALES MEAN	2.5	2.8	9.5	13.3
	SD	0.64	1.23	2.94	2.48
	N	26	26	25	25

PPWTNv4.10
11/18/2002
R:06/26/2003

TABLE 149 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP NECROPSY FINDINGS
FOUND DEAD PUPS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	PUP NO.	SEX	LACT DAY	TISSUE	GROUP 1: 0/0 PPM FINDING	GRADE
80125	2	M	4	GENERAL COMMENT	TOO AUTOLYZED TO EXAMINE ABDOMINAL AND URINARY/REPRODUCTIVE	P
	8	F	4		NO REMARKABLE OBSERVATIONS	
	10	F	5		NO REMARKABLE OBSERVATIONS	
	12	F	3		NO REMARKABLE OBSERVATIONS	
80129	1	M	9		NO REMARKABLE OBSERVATIONS	
	16	F	10		NO REMARKABLE OBSERVATIONS	
80136	15	F	8	GENERAL COMMENT	TOO AUTOLYZED TO EXAMINE ABDOMINAL CAVITY	P
80140	6	F	8		NO REMARKABLE OBSERVATIONS	
	10	F	10		NO REMARKABLE OBSERVATIONS	
	11	F	8		NO REMARKABLE OBSERVATIONS	
	12	F	8	GENERAL COMMENT	CANNIBALIZED	P
80146	3	M	3		NO REMARKABLE OBSERVATIONS	
80174	13	F	6		NO REMARKABLE OBSERVATIONS	
80184	1	F	0	STOMACH	MILK NOT PRESENT	P
80193	4	M	1	GENERAL COMMENT	EUTHANIZED IN EXTREMIS	P
				STOMACH	MILK PRESENT	P
				VARIATION	BRAIN- DISCOLORATION, DARK RED	P
				VARIATION	CRANIAL- MATERIAL, THICK RED SUBCUTANEOUS	P
	12	F	3		NO REMARKABLE OBSERVATIONS	
	13	F	3		NO REMARKABLE OBSERVATIONS	

GRADE CODE: 1 - SLIGHT, 2 - MODERATE, 3 - MARKED, P - PRESENT

TABLE 149 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP NECROPSY FINDINGS
FOUND DEAD PUPS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

GROUP 1: 0/0 PPM

PUP NO.	SEX	LACT DAY	TISSUE	FINDING	GRADE
80193 (CONTINUED)					
14	F	14		NO REMARKABLE OBSERVATIONS	
80223	M	2		NO REMARKABLE OBSERVATIONS	
80242	F	1	GENERAL COMMENT	CANNIBALIZED	P
80259	M	0	STOMACH	MILK NOT PRESENT	P

GRADE CODE: 1 - SLIGHT, 2 - MODERATE, 3 - MARKED, P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 149 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP NECROPSY FINDINGS
FOUND DEAD PUPS

GROUP 2: 700/700-D22 PPM

	PUP NO.	SEX	LACT DAY	TISSUE	FINDING	GRADE
80156	1	M	0	STOMACH	MILK NOT PRESENT	P
80166	1	M	0	STOMACH	MILK NOT PRESENT	P
	2	F	0	STOMACH	MILK NOT PRESENT	P
	14	F	14		NO REMARKABLE OBSERVATIONS	
80183	1	F	0	STOMACH	MILK NOT PRESENT	P
80191	1	F	0	GENERAL COMMENT	TOO AUTOLYZED TO EXAMINE ABDOMINAL AND URINARY/REPRODUCTIVE	P
80210	14	F	3		NO REMARKABLE OBSERVATIONS	
80216	1	M	12	GENERAL COMMENT	TOO AUTOLYZED TO EXAMINE ABDOMINAL AND URINARY/REPRODUCTIVE	P
	2	M	10		NO REMARKABLE OBSERVATIONS	
	6	M	12	GENERAL COMMENT	TOO AUTOLYZED TO EXAMINE CRANIAL, THORACIC, ABDOMINAL AND URINARY/REPRODUCTIVE	P
	9	F	12	GENERAL COMMENT	CANNIBALIZED	P
	10	F	10		NO REMARKABLE OBSERVATIONS	
	11	F	9	GENERAL COMMENT	CANNIBALIZED	P
	12	F	11		NO REMARKABLE OBSERVATIONS	
80229	9	F	2	GENERAL COMMENT	TOO AUTOLYZED TO EXAMINE ABDOMINAL AND URINARY/REPRODUCTIVE	P
80241	7	F	2		NO REMARKABLE OBSERVATIONS	
80252	1	F	1	STOMACH	MILK NOT PRESENT	P

GRADE CODE: 1 - SLIGHT, 2 - MODERATE, 3 - MARKED, P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 149 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP NECROPSY FINDINGS
FOUND DEAD PUPS

PUP NO.	SEX	LACT DAY	TISSUE	GROUP 2: 700/700-D22 PPM FINDING	GRADE
80256	3 M	2	GENERAL COMMENT	CANNIBALIZED	P
80281	4 M	3		NO REMARKABLE OBSERVATIONS	
80286	1 M	0	STOMACH	MILK NOT PRESENT	P
	6 M	2	GENERAL COMMENT	TOO AUTOLYZED TO EXAMINE ABDOMINAL AND URINARY/REPRODUCTIVE	P
80292	1 M	0	STOMACH	MILK NOT PRESENT	P
	2 F	0	STOMACH	MILK NOT PRESENT	P

GRADE CODE: 1 - SLIGHT, 2 - MODERATE, 3 - MARKED, P - PRESENT

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 149 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP NECROPSY FINDINGS
FOUND DEAD PUPS

	PUP NO.	SEX	LACT DAY	TISSUE	GROUP 3: 700/700-D44 PPM FINDING	GRADE
80147	1	M	0	STOMACH	MILK NOT PRESENT	P
	2	M	18		NO REMARKABLE OBSERVATIONS	
	3	F	18		NO REMARKABLE OBSERVATIONS	
80150	1	M	0	STOMACH	MILK NOT PRESENT	P
80153	10	F	6		NO REMARKABLE OBSERVATIONS	P
80160	3	M	11	GENERAL COMMENT	TOO AUTOLYZED TO EXAMINE ABDOMINAL AND URINARY/REPRODUCTIVE	
	5	F	11		NO REMARKABLE OBSERVATIONS	
80167	2	M	15		NO REMARKABLE OBSERVATIONS	
	4	M	11		NO REMARKABLE OBSERVATIONS	
	5	M	10		NO REMARKABLE OBSERVATIONS	
	6	M	11	GENERAL COMMENT	CANNIBALIZED	P
	8	F	10		NO REMARKABLE OBSERVATIONS	P
	9	F	16	GENERAL COMMENT	CANNIBALIZED	P
	10	F	10	GENERAL COMMENT	CANNIBALIZED	P
	11	F	11	GENERAL COMMENT	TOO AUTOLYZED TO EXAMINE ABDOMINAL AND URINARY/REPRODUCTIVE	P
80186	8	F	2	GENERAL COMMENT	CANNIBALIZED	P
	9	U	2	GENERAL COMMENT	CANNIBALIZED	P
80213	1	M	0	STOMACH	MILK NOT PRESENT	P
	2	M	0	STOMACH	MILK NOT PRESENT	P
	3	M	0	STOMACH	MILK NOT PRESENT	P
	4	F	0	STOMACH	MILK NOT PRESENT	P

GRADE CODE: 1 - SLIGHT, 2 - MODERATE, 3 - MARKED, P - PRESENT

TABLE 149 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP NECROPSY FINDINGS
FOUND DEAD PUPS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

GROUP 3: 700/700-D44 PPM

PUP NO.	SEX	LACT DAY	TISSUE	FINDING	GRADE
80221	F	0	STOMACH	MILK NOT PRESENT	P
80227	M	0	STOMACH	MILK NOT PRESENT	P
3	M	5		NO REMARKABLE OBSERVATIONS	
6	F	4		NO REMARKABLE OBSERVATIONS	
9	F	3		NO REMARKABLE OBSERVATIONS	

GRADE CODE: 1 - SLIGHT, 2 - MODERATE, 3 - MARKED, P - PRESENT

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AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP NECROPSY FINDINGS
FOUND DEAD PUPS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

PUP NO.	SEX	LACT DAY	TISSUE	GROUP 4: 700/0 PPM FINDING	GRADE
80170	M	1		NO REMARKABLE OBSERVATIONS	
80180	M	0	GENERAL COMMENT	CANNIBALIZED	P
80233	F	1	GENERAL COMMENT	TOO AUTOLYZED TO EXAMINE ABDOMINAL AND URINARY/REPRODUCTIVE	P
80283	M	1	GENERAL COMMENT	TOO AUTOLYZED TO EXAMINE ABDOMINAL AND URINARY/REPRODUCTIVE	P
80297	M	0	STOMACH	MILK NOT PRESENT	P

GRADE CODE: 1 - SLIGHT, 2 - MODERATE, 3 - MARKED, P - PRESENT

TABLE 149 (F1 - PRE-WEANING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL PUP NECROPSY FINDINGS
FOUND DEAD PUPS

PROJECT NO.:WIL-51086F
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

PUP NO.	SEX	LACT DAY	TISSUE	GROUP 5: 0/700 PPM FINDING	GRADE
80163	1 M	14		NO REMARKABLE OBSERVATIONS	
80171	5 M	10		NO REMARKABLE OBSERVATIONS	
80172	9 F	3		NO REMARKABLE OBSERVATIONS	
80207	10 F	9		NO REMARKABLE OBSERVATIONS	
	12 F	9		NO REMARKABLE OBSERVATIONS	
	14 F	11	GENERAL COMMENT	TOO AUTOLYZED TO EXAMINE ABDOMINAL AND URINARY/REPRODUCTIVE	P
80211	1 M	0	STOMACH	MILK PRESENT	P
80238	2 M	8		NO REMARKABLE OBSERVATIONS	
	6 F	7		NO REMARKABLE OBSERVATIONS	
80287	1 F	0	STOMACH	MILK NOT PRESENT	P
80289	8 F	4	GENERAL COMMENT	TOO AUTOLYZED TO EXAMINE THORACIC, ABDOMINAL AND URINARY/REPRODUCTIVE	P
80300	10 F	8		NO REMARKABLE OBSERVATIONS	

GRADE CODE: 1 - SLIGHT, 2 - MODERATE, 3 - MARKED, P - PRESENT

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06/25/2003

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TABLE 150 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL SURVIVAL AND DISPOSITION

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

ANIMAL	SEX	GROUP	TYPE OF DEATH	DATE OF DEATH
80125-14	F	0/0 PPM	SCHEDULED EUTHANASIA	28-JUL-02
80129-14	F	0/0 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80133-10	F	0/0 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80135-14	F	0/0 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80136-09	F	0/0 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80140-13	F	0/0 PPM	SCHEDULED EUTHANASIA	18-JUL-02
80144-14	F	0/0 PPM	SCHEDULED EUTHANASIA	28-JUL-02
80145-16	F	0/0 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80146-09	F	0/0 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80154-04	F	0/0 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80155-11	F	0/0 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80164-15	F	0/0 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80174-17	F	0/0 PPM	SCHEDULED EUTHANASIA	12-JUL-02
80174-16	F	0/0 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80176-09	F	0/0 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80184-15	F	0/0 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80193-09	F	0/0 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80203-09	F	0/0 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80208-15	F	0/0 PPM	SCHEDULED EUTHANASIA	28-JUL-02
80215-12	F	0/0 PPM	SCHEDULED EUTHANASIA	18-JUL-02
80223-13	F	0/0 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80228-11	F	0/0 PPM	SCHEDULED EUTHANASIA	28-JUL-02
80242-09	F	0/0 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80253-12	F	0/0 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80259-11	F	0/0 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80268-16	F	0/0 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80270-07	F	0/0 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80288-15	F	0/0 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80293-10	F	0/0 PPM	SCHEDULED EUTHANASIA	18-JUL-02
80298-14	F	0/0 PPM	SCHEDULED EUTHANASIA	17-JUL-02

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 150 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL SURVIVAL AND DISPOSITION

ANIMAL	SEX	GROUP	TYPE OF DEATH	DATE OF DEATH
80126-13	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80134-06	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	21-JUL-02
80143-09	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80156-09	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80156-08	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80166-13	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80177-12	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80177-10	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80183-09	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80191-14	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80200-06	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80205-08	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80210-15	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80229-12	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80231-04	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80241-05	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80252-06	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	28-JUL-02
80255-12	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	28-JUL-02
80255-13	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80183-10	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80263-09	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80264-08	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80264-05	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80265-15	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80272-10	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80272-07	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	18-JUL-02
80265-07	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80210-07	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80286-08	F	700/700-D22 PPM	EUTHANIZED IN EXTREMIS	30-APR-02
80292-09	F	700/700-D22 PPM	SCHEDULED EUTHANASIA	16-JUL-02

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 150 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL SURVIVAL AND DISPOSITION

ANIMAL	SEX	GROUP	TYPE OF DEATH	DATE OF DEATH
80123-13	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80130-03	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80138-13	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80276-09	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80150-09	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	29-JUL-02
80189-05	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	28-JUL-02
80160-06	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80186-05	F	700/700-D44 PPM	EUTHANIZED IN EXTREMIS	01-MAY-02
80213-10	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80230-07	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80186-07	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80189-04	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	14-JUL-02
80192-11	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80197-08	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80213-12	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80219-08	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80221-12	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80221-13	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80160-07	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80230-09	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80237-07	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80244-06	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80244-07	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	22-JUL-02
80245-09	F	700/700-D44 PPM	EUTHANIZED IN EXTREMIS	21-APR-02
80257-03	F	700/700-D44 PPM	FOUND DEAD	20-APR-02
80275-10	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80123-15	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80276-04	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80291-10	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80296-08	F	700/700-D44 PPM	SCHEDULED EUTHANASIA	19-JUL-02

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 150 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL SURVIVAL AND DISPOSITION

ANIMAL	SEX	GROUP	TYPE OF DEATH	DATE OF DEATH
80139-11	F	700/0 PPM	SCHEDULED EUTHANASIA	20-JUL-02
80141-07	F	700/0 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80142-10	F	700/0 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80161-11	F	700/0 PPM	SCHEDULED EUTHANASIA	18-JUL-02
80161-12	F	700/0 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80170-10	F	700/0 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80173-11	F	700/0 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80180-09	F	700/0 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80187-08	F	700/0 PPM	SCHEDULED EUTHANASIA	18-JUL-02
80201-02	F	700/0 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80201-03	F	700/0 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80214-11	F	700/0 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80220-09	F	700/0 PPM	SCHEDULED EUTHANASIA	20-JUL-02
80220-08	F	700/0 PPM	SCHEDULED EUTHANASIA	18-JUL-02
80222-07	F	700/0 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80233-13	F	700/0 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80234-04	F	700/0 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80234-02	F	700/0 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80240-14	F	700/0 PPM	SCHEDULED EUTHANASIA	18-JUL-02
80243-07	F	700/0 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80247-06	F	700/0 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80258-05	F	700/0 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80260-09	F	700/0 PPM	SCHEDULED EUTHANASIA	18-JUL-02
80262-10	F	700/0 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80247-05	F	700/0 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80258-06	F	700/0 PPM	SCHEDULED EUTHANASIA	18-JUL-02
80222-08	F	700/0 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80283-10	F	700/0 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80297-12	F	700/0 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80297-14	F	700/0 PPM	SCHEDULED EUTHANASIA	20-JUL-02

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 150 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL SURVIVAL AND DISPOSITION

ANIMAL	SEX	GROUP	TYPE OF DEATH	DATE OF DEATH
80122-11	F	0/700 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80124-06	F	0/700 PPM	FOUND DEAD	14-JUL-02
80137-12	F	0/700 PPM	SCHEDULED EUTHANASIA	21-JUL-02
80163-15	F	0/700 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80165-07	F	0/700 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80171-09	F	0/700 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80172-14	F	0/700 PPM	SCHEDULED EUTHANASIA	28-JUL-02
80175-13	F	0/700 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80175-11	F	0/700 PPM	SCHEDULED EUTHANASIA	28-JUL-02
80188-13	F	0/700 PPM	SCHEDULED EUTHANASIA	28-JUL-02
80194-12	F	0/700 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80196-05	F	0/700 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80202-10	F	0/700 PPM	SCHEDULED EUTHANASIA	18-JUL-02
80204-12	F	0/700 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80209-12	F	0/700 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80211-13	F	0/700 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80211-14	F	0/700 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80226-09	F	0/700 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80238-10	F	0/700 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80239-08	F	0/700 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80251-15	F	0/700 PPM	SCHEDULED EUTHANASIA	17-JUL-02
80284-08	F	0/700 PPM	SCHEDULED EUTHANASIA	18-JUL-02
80284-07	F	0/700 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80287-15	F	0/700 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80163-09	F	0/700 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80294-08	F	0/700 PPM	SCHEDULED EUTHANASIA	19-JUL-02
80299-11	F	0/700 PPM	SCHEDULED EUTHANASIA	16-JUL-02
80299-12	F	0/700 PPM	SCHEDULED EUTHANASIA	23-JUL-02
80300-11	F	0/700 PPM	SCHEDULED EUTHANASIA	15-JUL-02
80300-13	F	0/700 PPM	SCHEDULED EUTHANASIA	15-JUL-02

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11/18/2002
R:05/21/2003

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80125-14	F	0/0 PPM	DISPOSITION	07-28-02	6:54	P	SENT TO NECROPSY; POST-COHABITATION DAY 25
80125-14	F	0/0 PPM	BODY/INTEGUMENT	04-17-02	6:10	1	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:07	1	HAIR LOSS RIGHT FORELIMB
80129-14	F	0/0 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80133-10	F	0/0 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80135-14	F	0/0 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80135-14	F	0/0 PPM	BODY/INTEGUMENT	07-10-02	6:32	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	6:32	1	HAIR LOSS LEFT FORELIMB
				07-17-02	6:53	1	HAIR LOSS RIGHT FORELIMB
				07-17-02	6:53	1	HAIR LOSS LEFT FORELIMB
80135-14	F	0/0 PPM	EYES/EARS/NOSE	05-08-02	6:23	1	DRIED RED MATERIAL AROUND NOSE
				05-29-02	6:17	1	DRIED RED MATERIAL AROUND NOSE
80135-14	F	0/0 PPM	BODY/INTEG III	07-17-02	6:53	1	DRIED BROWN MATERIAL ANOGENITAL AREA
80136-09	F	0/0 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80140-13	F	0/0 PPM	DISPOSITION	07-18-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80140-13	F	0/0 PPM	BODY/INTEGUMENT	01-11-02	7:06	P	DISTAL END OF TAIL MISSING
				01-18-02	6:36	P	DISTAL END OF TAIL MISSING
				01-25-02	6:29	P	DISTAL END OF TAIL MISSING
				02-08-02	6:02	P	DISTAL END OF TAIL MISSING
				02-15-02	6:15	P	DISTAL END OF TAIL MISSING
				02-22-02	6:40	P	DISTAL END OF TAIL MISSING
				03-01-02	6:24	P	DISTAL END OF TAIL MISSING
				03-08-02	6:32	P	DISTAL END OF TAIL MISSING
				03-15-02	6:24	P	DISTAL END OF TAIL MISSING
				03-22-02	6:30	P	DISTAL END OF TAIL MISSING
				03-27-02	6:16	P	DISTAL END OF TAIL MISSING
				04-03-02	6:47	P	DISTAL END OF TAIL MISSING
				04-10-02	7:00	P	DISTAL END OF TAIL MISSING
				04-17-02	6:12	P	DISTAL END OF TAIL MISSING

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80140-13	F	0/0 PPM	BODY/INTEGUMENT	04-24-02	7:09	P	DISTAL END OF TAIL MISSING
				05-01-02	6:32	P	DISTAL END OF TAIL MISSING
				05-08-02	6:24	P	DISTAL END OF TAIL MISSING
				05-15-02	6:35	P	DISTAL END OF TAIL MISSING
				05-22-02	6:30	P	DISTAL END OF TAIL MISSING
				05-29-02	6:18	P	DISTAL END OF TAIL MISSING
				06-05-02	6:40	P	DISTAL END OF TAIL MISSING
				06-12-02	6:23	P	DISTAL END OF TAIL MISSING
				06-19-02	6:29	P	DISTAL END OF TAIL MISSING
				07-10-02	6:32	P	DISTAL END OF TAIL MISSING
				07-17-02	6:55	P	DISTAL END OF TAIL MISSING
				06-26-02	6:33	P	DISTAL END OF TAIL MISSING
				07-03-02	7:05	P	DISTAL END OF TAIL MISSING
				07-18-02	6:40	P	DISTAL END OF TAIL MISSING
80144-14	F	0/0 PPM	DISPOSITION	07-28-02	6:55	P	SENT TO NECROPSY; POST-COHABITATION DAY 25
80145-16	F	0/0 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80145-16	F	0/0 PPM	BODY/INTEGUMENT	07-10-02	6:33	1	HAIR LOSS RIGHT FORELIMB
				07-17-02	6:55	1	HAIR LOSS RIGHT FORELIMB
				07-19-02	7:05	1	HAIR LOSS RIGHT FORELIMB
				07-19-02	7:05	1	HAIR LOSS LEFT FORELIMB
80145-16	F	0/0 PPM	EYES/EARS/NOSE	05-01-02	6:32	1	DRIED RED MATERIAL AROUND NOSE
				05-08-02	6:25	1	DRIED RED MATERIAL AROUND NOSE
				05-15-02	6:36	1	DRIED RED MATERIAL AROUND NOSE
				05-22-02	6:32	1	DRIED RED MATERIAL AROUND NOSE
				05-29-02	6:19	1	DRIED RED MATERIAL AROUND NOSE
80146-09	F	0/0 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80154-04	F	0/0 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80154-04	F	0/0 PPM	EXCRETA	04-24-02	7:10	P	SOFT STOOL
80155-11	F	0/0 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80155-11	F	0/0 PPM	EYES/EARS/NOSE	04-03-02	6:49	1	DRIED RED MATERIAL AROUND NOSE
				05-08-02	6:26	1	DRIED RED MATERIAL AROUND NOSE
80164-15	F	0/0 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80164-15	F	0/0 PPM	EYES/EARS/NOSE	03-08-02	6:35	1	WET RED MATERIAL AROUND LEFT EYE
				03-27-02	6:19	1	DRIED RED MATERIAL AROUND RIGHT EYE
				03-27-02	6:19	1	DRIED RED MATERIAL AROUND LEFT EYE
				05-08-02	6:26	1	DRIED RED MATERIAL AROUND NOSE
				06-19-02	6:34	1	DRIED RED MATERIAL AROUND RIGHT EYE
				06-19-02	6:34	1	DRIED RED MATERIAL AROUND LEFT EYE
80174-17	F	0/0 PPM	DISPOSITION	07-12-02	0:00	P	SENT TO NECROPSY; TOTAL LITTER LOSS
80174-17	F	0/0 PPM	EYES/EARS/NOSE	05-01-02	6:34	1	DRIED RED MATERIAL AROUND NOSE
				07-10-02	6:35	2	DRIED RED MATERIAL AROUND RIGHT EYE
				07-10-02	6:35	2	DRIED RED MATERIAL AROUND LEFT EYE
80174-17	F	0/0 PPM	EXCRETA	07-10-02	6:36	P	DECREASED DEFECATION
80174-17	F	0/0 PPM	BODY/INTEG III	07-10-02	6:36	1	DRIED BROWN MATERIAL ANOGENITAL AREA
80174-16	F	0/0 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80176-09	F	0/0 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80176-09	F	0/0 PPM	EYES/EARS/NOSE	05-08-02	6:27	1	DRIED RED MATERIAL AROUND NOSE
				05-29-02	6:24	1	DRIED RED MATERIAL AROUND NOSE
80184-15	F	0/0 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80193-09	F	0/0 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80203-09	F	0/0 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80208-15	F	0/0 PPM	DISPOSITION	07-28-02	6:55	P	SENT TO NECROPSY; POST-COHABITATION DAY 25
80208-15	F	0/0 PPM	BODY/INTEGUMENT	04-17-02	6:16	1	HAIR LOSS LEFT FORELIMB
				04-24-02	6:45	1	HAIR LOSS LEFT FORELIMB
				05-01-02	7:17	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	7:17	1	HAIR LOSS LEFT FORELIMB
				05-08-02	7:25	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	6:28	1	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80208-15	F	0/0 PPM	BODY/INTEGUMENT	06-19-02	6:40	1	HAIR LOSS LEFT FORELIMB
				06-26-02	7:39	1	HAIR LOSS LEFT FORELIMB
				07-03-02	6:54	1	HAIR LOSS LEFT FORELIMB
				07-10-02	7:57	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:57	1	HAIR LOSS LEFT FORELIMB
				07-17-02	6:37	1	HAIR LOSS LEFT FORELIMB
				07-24-02	6:46	1	HAIR LOSS LEFT FORELIMB
				07-24-02	6:47	1	HAIR LOSS DORSAL RUMP
				07-28-02	6:41	2	HAIR LOSS LEFT FORELIMB
80208-15	F	0/0 PPM	EYES/EARS/NOSE	03-27-02	6:22	1	DRIED RED MATERIAL AROUND NOSE
				05-08-02	7:25	1	DRIED RED MATERIAL AROUND NOSE
				06-19-02	6:40	1	DRIED RED MATERIAL AROUND NOSE
80215-12	F	0/0 PPM	DISPOSITION	07-18-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80223-13	F	0/0 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80223-13	F	0/0 PPM	BODY/INTEGUMENT	01-18-02	6:41	1	HAIR LOSS VENTRAL NECK
				07-17-02	7:27	1	HAIR LOSS RIGHT FORELIMB
				07-17-02	7:27	1	HAIR LOSS LEFT FORELIMB
80223-13	F	0/0 PPM	EYES/EARS/NOSE	03-22-02	6:36	1	DRIED RED MATERIAL AROUND NOSE
				03-27-02	6:24	1	DRIED RED MATERIAL AROUND NOSE
				05-01-02	6:35	1	DRIED RED MATERIAL AROUND NOSE
				06-12-02	6:29	1	DRIED RED MATERIAL AROUND NOSE
				07-17-02	6:58	1	DRIED RED MATERIAL AROUND NOSE
80228-11	F	0/0 PPM	DISPOSITION	07-28-02	6:55	P	SENT TO NECROPSY; POST-COHABITATION DAY 25
80228-11	F	0/0 PPM	EYES/EARS/NOSE	05-08-02	7:27	1	DRIED RED MATERIAL AROUND NOSE
80242-09	F	0/0 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80242-09	F	0/0 PPM	EYES/EARS/NOSE	05-08-02	6:29	1	DRIED RED MATERIAL AROUND NOSE
80253-12	F	0/0 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80253-12	F	0/0 PPM	BODY/INTEGUMENT	01-25-02	6:41	P	DISTAL END OF TAIL MISSING
				02-01-02	6:46	P	DISTAL END OF TAIL MISSING

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80253-12	F	0/0 PPM	BODY/INTEGUMENT	02-08-02	6:08	P	DISTAL END OF TAIL MISSING
				02-15-02	6:21	P	DISTAL END OF TAIL MISSING
				02-22-02	6:45	P	DISTAL END OF TAIL MISSING
				03-01-02	6:29	P	DISTAL END OF TAIL MISSING
				03-08-02	6:39	P	DISTAL END OF TAIL MISSING
				03-15-02	6:32	P	DISTAL END OF TAIL MISSING
				03-22-02	6:38	P	DISTAL END OF TAIL MISSING
				03-27-02	6:26	P	DISTAL END OF TAIL MISSING
				04-03-02	7:31	P	DISTAL END OF TAIL MISSING
				04-17-02	7:09	P	DISTAL END OF TAIL MISSING
				04-24-02	6:47	P	DISTAL END OF TAIL MISSING
				05-01-02	7:19	P	DISTAL END OF TAIL MISSING
				04-10-02	6:55	P	DISTAL END OF TAIL MISSING
				05-08-02	7:28	P	DISTAL END OF TAIL MISSING
				05-15-02	6:48	P	DISTAL END OF TAIL MISSING
				05-22-02	6:42	P	DISTAL END OF TAIL MISSING
				05-29-02	6:30	P	DISTAL END OF TAIL MISSING
				06-05-02	6:48	P	DISTAL END OF TAIL MISSING
				06-12-02	6:30	P	DISTAL END OF TAIL MISSING
				06-19-02	6:44	P	DISTAL END OF TAIL MISSING
				07-10-02	6:45	P	DISTAL END OF TAIL MISSING
				06-26-02	6:36	P	DISTAL END OF TAIL MISSING
				07-03-02	7:47	P	DISTAL END OF TAIL MISSING
				07-16-02	7:47	P	DISTAL END OF TAIL MISSING
80259-11	F	0/0 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80268-16	F	0/0 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80270-07	F	0/0 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80288-15	F	0/0 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80293-10	F	0/0 PPM	DISPOSITION	07-18-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80293-10	F	0/0 PPM	BODY/INTEGUMENT	03-22-02	6:42	1	HAIR LOSS ANOGENITAL AREA
				03-27-02	6:28	1	HAIR LOSS ANOGENITAL AREA
				04-03-02	6:53	1	HAIR LOSS ANOGENITAL AREA
				04-10-02	7:06	1	HAIR LOSS ANOGENITAL AREA
				04-17-02	6:19	1	HAIR LOSS ANOGENITAL AREA
				04-24-02	7:15	1	HAIR LOSS ANOGENITAL AREA
				05-01-02	6:36	1	HAIR LOSS ANOGENITAL AREA
				05-08-02	6:30	1	HAIR LOSS ANOGENITAL AREA
				05-15-02	6:51	1	HAIR LOSS ANOGENITAL AREA
				05-22-02	6:46	1	HAIR LOSS ANOGENITAL AREA
80298-14	F	0/0 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80126-13	F	700/700-D22 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80126-13	F	700/700-D22 PPM	BODY/INTEGUMENT	01-11-02	7:12	P	DISTAL END OF TAIL MISSING
				01-18-02	6:46	P	DISTAL END OF TAIL MISSING
				01-25-02	6:47	P	DISTAL END OF TAIL MISSING
				02-01-02	6:51	P	DISTAL END OF TAIL MISSING
				02-08-02	6:16	P	DISTAL END OF TAIL MISSING
				02-15-02	6:24	P	DISTAL END OF TAIL MISSING
				02-22-02	6:48	1	HAIR LOSS RIGHT FORELIMB
				02-22-02	6:48	1	HAIR LOSS LEFT FORELIMB
				02-22-02	6:48	P	DISTAL END OF TAIL MISSING
				03-01-02	6:32	2	HAIR LOSS RIGHT FORELIMB
				03-01-02	6:32	2	HAIR LOSS LEFT FORELIMB
				03-01-02	6:32	P	DISTAL END OF TAIL MISSING
				03-08-02	6:46	P	DISTAL END OF TAIL MISSING
				03-08-02	6:46	2	HAIR LOSS RIGHT FORELIMB
				03-08-02	6:46	2	HAIR LOSS LEFT FORELIMB
				03-15-02	6:35	1	HAIR LOSS RIGHT FORELIMB
				03-15-02	6:35	1	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80126-13	F	700/700-D22 PPM	BODY/INTEGUMENT	03-15-02	6:35	P	DISTAL END OF TAIL MISSING
				03-22-02	6:44	2	HAIR LOSS RIGHT FORELIMB
				03-22-02	6:44	2	HAIR LOSS LEFT FORELIMB
				03-22-02	6:44	P	DISTAL END OF TAIL MISSING
				03-27-02	6:30	2	HAIR LOSS RIGHT FORELIMB
				03-27-02	6:30	2	HAIR LOSS LEFT FORELIMB
				03-27-02	6:30	P	DISTAL END OF TAIL MISSING
				04-03-02	6:53	2	HAIR LOSS RIGHT FORELIMB
				04-03-02	6:53	2	HAIR LOSS LEFT FORELIMB
				04-03-02	6:54	P	DISTAL END OF TAIL MISSING
				04-10-02	7:07	2	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:07	2	HAIR LOSS LEFT FORELIMB
				04-10-02	7:07	P	DISTAL END OF TAIL MISSING
				04-17-02	6:21	P	DISTAL END OF TAIL MISSING
				04-17-02	6:21	2	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:21	2	HAIR LOSS LEFT FORELIMB
				04-24-02	7:16	2	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:16	2	HAIR LOSS LEFT FORELIMB
				05-01-02	6:37	2	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:37	2	HAIR LOSS LEFT FORELIMB
				04-24-02	7:16	P	DISTAL END OF TAIL MISSING
				05-08-02	6:31	2	HAIR LOSS RIGHT FORELIMB
				05-08-02	6:31	2	HAIR LOSS LEFT FORELIMB
				05-08-02	6:31	P	DISTAL END OF TAIL MISSING
				05-15-02	6:53	2	HAIR LOSS RIGHT FORELIMB
				05-15-02	6:53	2	HAIR LOSS LEFT FORELIMB
				05-15-02	6:53	P	DISTAL END OF TAIL MISSING
				05-22-02	6:48	2	HAIR LOSS RIGHT FORELIMB
				05-22-02	6:48	2	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80126-13	F	700/700-D22 PPM	BODY/INTEGUMENT	05-22-02	6:48	P	DISTAL END OF TAIL MISSING
				05-29-02	6:36	2	HAIR LOSS RIGHT FORELIMB
				05-29-02	6:36	2	HAIR LOSS LEFT FORELIMB
				05-29-02	6:36	P	DISTAL END OF TAIL MISSING
				06-05-02	6:52	P	DISTAL END OF TAIL MISSING
				06-12-02	6:33	P	DISTAL END OF TAIL MISSING
				06-12-02	6:34	2	HAIR LOSS RIGHT FORELIMB
				06-12-02	6:34	2	HAIR LOSS LEFT FORELIMB
				06-19-02	6:49	3	HAIR LOSS RIGHT FORELIMB
				06-19-02	6:49	3	HAIR LOSS LEFT FORELIMB
				06-19-02	6:49	P	DISTAL END OF TAIL MISSING
				07-10-02	6:48	3	HAIR LOSS RIGHT FORELIMB
				07-10-02	6:48	3	HAIR LOSS LEFT FORELIMB
				07-10-02	6:48	P	DISTAL END OF TAIL MISSING
				06-26-02	6:38	3	HAIR LOSS RIGHT FORELIMB
				06-26-02	6:38	3	HAIR LOSS LEFT FORELIMB
				06-26-02	6:38	P	DISTAL END OF TAIL MISSING
				07-03-02	7:14	3	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:14	3	HAIR LOSS LEFT FORELIMB
				07-03-02	7:14	P	DISTAL END OF TAIL MISSING
				07-15-02	8:09	3	HAIR LOSS RIGHT FORELIMB
				07-15-02	8:09	3	HAIR LOSS LEFT FORELIMB
				07-15-02	8:09	P	DISTAL END OF TAIL MISSING
80134-06	F	700/700-D22 PPM	DISPOSITION	07-21-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80134-06	F	700/700-D22 PPM	BODY/INTEGUMENT	03-22-02	6:45	1	HAIR LOSS LEFT FORELIMB
80134-06	F	700/700-D22 PPM	EYES/EARS/NOSE	02-08-02	6:16	1	DRIED RED MATERIAL AROUND NOSE
80143-09	F	700/700-D22 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80143-09	F	700/700-D22 PPM	EYES/EARS/NOSE	04-03-02	6:54	1	DRIED RED MATERIAL AROUND NOSE
				04-10-02	7:08	1	DRIED RED MATERIAL AROUND NOSE

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80156-09	F	700/700-D22 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80156-09	F	700/700-D22 PPM	BODY/INTEGUMENT	03-15-02	6:37	1	HAIR LOSS LEFT FORELIMB
				03-22-02	6:46	1	HAIR LOSS LEFT FORELIMB
				03-27-02	6:32	1	HAIR LOSS RIGHT FORELIMB
				03-27-02	6:32	1	HAIR LOSS LEFT FORELIMB
				04-03-02	6:55	1	HAIR LOSS LEFT FORELIMB
				04-10-02	7:08	1	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:08	1	HAIR LOSS LEFT FORELIMB
				04-17-02	6:22	1	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:22	1	HAIR LOSS LEFT FORELIMB
				04-24-02	7:19	2	HAIR LOSS LEFT FORELIMB
				04-24-02	7:19	2	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:38	2	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:38	2	HAIR LOSS LEFT FORELIMB
				05-08-02	6:32	2	HAIR LOSS RIGHT FORELIMB
				05-08-02	6:32	2	HAIR LOSS LEFT FORELIMB
				05-15-02	6:56	2	HAIR LOSS RIGHT FORELIMB
				05-15-02	6:56	2	HAIR LOSS LEFT FORELIMB
				05-22-02	6:51	2	HAIR LOSS RIGHT FORELIMB
				05-22-02	6:51	2	HAIR LOSS LEFT FORELIMB
				05-29-02	6:38	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	6:38	1	HAIR LOSS LEFT FORELIMB
				06-12-02	6:35	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	6:35	1	HAIR LOSS LEFT FORELIMB
				06-19-02	6:51	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	6:51	1	HAIR LOSS LEFT FORELIMB
				07-10-02	6:49	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	6:49	1	HAIR LOSS LEFT FORELIMB
				07-03-02	7:15	2	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80156-09	F	700/700-D22 PPM	BODY/INTEGUMENT	07-03-02	7:15	1	HAIR LOSS LEFT FORELIMB
				07-15-02	8:10	1	HAIR LOSS RIGHT FORELIMB
				07-15-02	8:10	1	HAIR LOSS LEFT FORELIMB
80156-08	F	700/700-D22 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80166-13	F	700/700-D22 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80166-13	F	700/700-D22 PPM	BODY/INTEGUMENT	01-25-02	6:50	1	HAIR LOSS RIGHT FORELIMB
				01-25-02	6:50	1	HAIR LOSS LEFT FORELIMB
				02-01-02	6:54	1	HAIR LOSS RIGHT FORELIMB
				02-01-02	6:54	1	HAIR LOSS LEFT FORELIMB
				02-08-02	6:18	1	HAIR LOSS RIGHT FORELIMB
				02-08-02	6:18	1	HAIR LOSS LEFT FORELIMB
				02-15-02	6:26	1	HAIR LOSS RIGHT FORELIMB
				02-15-02	6:26	1	HAIR LOSS LEFT FORELIMB
				02-22-02	6:50	1	HAIR LOSS RIGHT FORELIMB
				02-22-02	6:50	1	HAIR LOSS LEFT FORELIMB
				03-01-02	6:33	1	HAIR LOSS RIGHT FORELIMB
				03-01-02	6:33	1	HAIR LOSS LEFT FORELIMB
				03-08-02	6:48	1	HAIR LOSS RIGHT FORELIMB
				03-08-02	6:48	1	HAIR LOSS LEFT FORELIMB
				03-15-02	6:38	1	HAIR LOSS RIGHT FORELIMB
				03-15-02	6:38	1	HAIR LOSS LEFT FORELIMB
				03-22-02	6:46	1	HAIR LOSS RIGHT FORELIMB
				03-22-02	6:46	1	HAIR LOSS LEFT FORELIMB
				03-27-02	6:33	1	HAIR LOSS RIGHT FORELIMB
				03-27-02	6:33	1	HAIR LOSS LEFT FORELIMB
				04-03-02	6:55	1	HAIR LOSS RIGHT FORELIMB
				04-03-02	6:55	1	HAIR LOSS LEFT FORELIMB
				04-10-02	7:09	1	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:09	1	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80166-13	F	700/700-D22 PPM	BODY/INTEGUMENT	04-17-02	6:23	1	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:23	1	HAIR LOSS LEFT FORELIMB
				04-24-02	7:20	1	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:20	1	HAIR LOSS LEFT FORELIMB
				05-01-02	6:38	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:38	1	HAIR LOSS LEFT FORELIMB
				05-08-02	6:33	1	HAIR LOSS RIGHT FORELIMB
				05-08-02	6:33	1	HAIR LOSS LEFT FORELIMB
				05-15-02	6:57	1	HAIR LOSS RIGHT FORELIMB
				05-15-02	6:57	1	HAIR LOSS LEFT FORELIMB
				05-22-02	6:52	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	6:52	1	HAIR LOSS LEFT FORELIMB
				05-29-02	6:40	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	6:40	1	HAIR LOSS LEFT FORELIMB
				06-05-02	6:53	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	6:35	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	6:35	1	HAIR LOSS LEFT FORELIMB
				06-19-02	6:52	2	HAIR LOSS RIGHT FORELIMB
				06-19-02	6:52	2	HAIR LOSS LEFT FORELIMB
				07-10-02	6:51	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	6:51	1	HAIR LOSS LEFT FORELIMB
				07-03-02	7:16	2	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:16	2	HAIR LOSS LEFT FORELIMB
				07-15-02	8:10	2	HAIR LOSS RIGHT FORELIMB
				07-15-02	8:10	2	HAIR LOSS LEFT FORELIMB
80166-13	F	700/700-D22 PPM	EYES/EARS/NOSE	05-08-02	6:33	1	DRIED RED MATERIAL AROUND NOSE
80177-12	F	700/700-D22 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80177-10	F	700/700-D22 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80177-10	F	700/700-D22 PPM	BODY/INTEGUMENT	03-15-02	6:39	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80177-10	F	700/700-D22	PPM BODY/INTEGUMENT	03-15-02	6:39	1	HAIR LOSS LEFT FORELIMB
				03-27-02	6:34	1	HAIR LOSS LEFT FORELIMB
				04-03-02	6:56	1	HAIR LOSS LEFT FORELIMB
80183-09	F	700/700-D22	PPM DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80183-09	F	700/700-D22	PPM BODY/INTEGUMENT	07-10-02	6:54	1	DRIED RED MATERIAL RIGHT FORELIMB
				07-10-02	6:54	1	DRIED RED MATERIAL LEFT FORELIMB
				07-10-02	6:54	3	WET YELLOW MATERIAL ANOGENITAL AREA
80183-09	F	700/700-D22	PPM EXCRETA	07-10-02	6:54	P	DECREASED DEFECATION
80191-14	F	700/700-D22	PPM DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80200-06	F	700/700-D22	PPM DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80200-06	F	700/700-D22	PPM BODY/INTEGUMENT	01-25-02	6:51	P	DISTAL END OF TAIL MISSING
				02-01-02	6:56	P	DISTAL END OF TAIL MISSING
				02-08-02	6:19	P	DISTAL END OF TAIL MISSING
				02-15-02	6:28	P	DISTAL END OF TAIL MISSING
				02-22-02	6:51	P	DISTAL END OF TAIL MISSING
				03-01-02	6:35	P	DISTAL END OF TAIL MISSING
				03-08-02	6:51	P	DISTAL END OF TAIL MISSING
				03-15-02	6:41	P	DISTAL END OF TAIL MISSING
				03-22-02	6:49	P	DISTAL END OF TAIL MISSING
				03-27-02	6:35	P	DISTAL END OF TAIL MISSING
				04-03-02	6:57	P	DISTAL END OF TAIL MISSING
				04-10-02	7:11	1	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:11	1	HAIR LOSS LEFT FORELIMB
				04-10-02	7:11	P	DISTAL END OF TAIL MISSING
				04-17-02	6:24	1	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:24	1	HAIR LOSS LEFT FORELIMB
				04-17-02	6:24	P	DISTAL END OF TAIL MISSING
				04-24-02	7:21	1	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:21	1	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80200-06	F	700/700-D22 PPM	BODY/INTEGUMENT	04-24-02	7:21	P	DISTAL END OF TAIL MISSING
				05-01-02	6:39	P	DISTAL END OF TAIL MISSING
				05-01-02	6:39	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:39	1	HAIR LOSS LEFT FORELIMB
				05-08-02	6:34	2	HAIR LOSS RIGHT FORELIMB
				05-08-02	6:34	2	HAIR LOSS LEFT FORELIMB
				05-15-02	7:01	1	HAIR LOSS RIGHT FORELIMB
				05-15-02	7:01	1	HAIR LOSS LEFT FORELIMB
				05-22-02	6:56	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	6:56	1	HAIR LOSS LEFT FORELIMB
				05-29-02	6:43	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	6:43	1	HAIR LOSS LEFT FORELIMB
				06-12-02	6:38	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	6:38	1	HAIR LOSS LEFT FORELIMB
				06-12-02	6:38	P	DISTAL END OF TAIL MISSING
				06-19-02	6:55	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	6:55	1	HAIR LOSS LEFT FORELIMB
				06-19-02	6:55	P	DISTAL END OF TAIL MISSING
				07-10-02	6:58	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	6:58	1	HAIR LOSS LEFT FORELIMB
				07-10-02	6:58	P	DISTAL END OF TAIL MISSING
				07-17-02	7:09	1	HAIR LOSS RIGHT FORELIMB
				07-17-02	7:09	1	HAIR LOSS LEFT FORELIMB
				07-17-02	7:09	P	DISTAL END OF TAIL MISSING
				06-26-02	6:44	2	HAIR LOSS RIGHT FORELIMB
				06-26-02	6:44	2	HAIR LOSS LEFT FORELIMB
				06-26-02	6:44	P	DISTAL END OF TAIL MISSING
				07-03-02	7:17	2	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:17	2	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80200-06	F	700/700-D22 PPM	BODY/INTEGUMENT	07-03-02	7:17	P	DISTAL END OF TAIL MISSING
80205-08	F	700/700-D22 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80210-15	F	700/700-D22 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80210-15	F	700/700-D22 PPM	EYES/EARS/NOSE	02-08-02	6:20	2	DRIED RED MATERIAL AROUND RIGHT EYE
				02-15-02	6:29	2	DRIED RED MATERIAL AROUND RIGHT EYE
				02-22-02	6:52	1	DRIED RED MATERIAL AROUND RIGHT EYE
				03-01-02	6:36	2	DRIED RED MATERIAL AROUND RIGHT EYE
				03-08-02	6:52	2	DRIED RED MATERIAL AROUND RIGHT EYE
				03-15-02	6:42	2	DRIED RED MATERIAL AROUND RIGHT EYE
				03-22-02	6:49	1	DRIED RED MATERIAL AROUND RIGHT EYE
				03-27-02	6:37	1	DRIED RED MATERIAL AROUND RIGHT EYE
				04-03-02	6:58	1	DRIED RED MATERIAL AROUND RIGHT EYE
				04-10-02	7:11	2	DRIED RED MATERIAL AROUND RIGHT EYE
				04-17-02	6:25	1	DRIED RED MATERIAL AROUND RIGHT EYE
				04-24-02	7:22	2	DRIED RED MATERIAL AROUND RIGHT EYE
				05-01-02	6:40	1	DRIED RED MATERIAL AROUND RIGHT EYE
				05-08-02	6:35	1	DRIED RED MATERIAL AROUND RIGHT EYE
				05-15-02	7:03	1	DRIED RED MATERIAL AROUND NOSE
				05-15-02	7:03	1	DRIED RED MATERIAL AROUND RIGHT EYE
				05-22-02	6:57	1	DRIED RED MATERIAL AROUND RIGHT EYE
				05-29-02	6:45	2	DRIED RED MATERIAL AROUND RIGHT EYE
				06-05-02	6:56	1	DRIED RED MATERIAL AROUND RIGHT EYE
				06-12-02	6:39	2	DRIED RED MATERIAL AROUND RIGHT EYE
				06-19-02	6:57	2	DRIED RED MATERIAL AROUND RIGHT EYE
				07-10-02	7:00	1	DRIED RED MATERIAL AROUND RIGHT EYE
				06-26-02	6:45	1	DRIED RED MATERIAL AROUND RIGHT EYE
				07-03-02	7:18	1	DRIED RED MATERIAL AROUND RIGHT EYE
				07-16-02	7:48	2	DRIED RED MATERIAL AROUND RIGHT EYE
80229-12	F	700/700-D22 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80229-12	F	700/700-D22 PPM	BODY/INTEGUMENT	01-11-02	6:42	1	HAIR LOSS RIGHT FORELIMB
				01-11-02	6:42	1	HAIR LOSS LEFT FORELIMB
				01-18-02	6:51	1	HAIR LOSS RIGHT FORELIMB
				01-18-02	6:51	1	HAIR LOSS LEFT FORELIMB
80229-12	F	700/700-D22 PPM	EXCRETA	07-10-02	7:00	P	DECREASED DEFECATION
80229-12	F	700/700-D22 PPM	BODY/INTEG II	01-18-02	7:08	P	LEFT FORELIMB APPEARS TO DRAG WHEN RAT WALKS
80229-12	F	700/700-D22 PPM	ORAL/DENTAL	07-10-02	7:00	P	UPPER INCISORS MALALIGNED
				07-17-02	7:11	P	UPPER INCISORS MALALIGNED
80231-04	F	700/700-D22 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80231-04	F	700/700-D22 PPM	BODY/INTEGUMENT	01-11-02	7:17	P	DISTAL END OF TAIL MISSING
				01-18-02	6:52	P	DISTAL END OF TAIL MISSING
				01-25-02	6:53	P	DISTAL END OF TAIL MISSING
				02-01-02	6:58	P	DISTAL END OF TAIL MISSING
				02-08-02	6:21	P	DISTAL END OF TAIL MISSING
				02-15-02	6:29	P	DISTAL END OF TAIL MISSING
				02-22-02	7:30	P	DISTAL END OF TAIL MISSING
				03-01-02	6:36	P	DISTAL END OF TAIL MISSING
				03-08-02	6:52	P	DISTAL END OF TAIL MISSING
				03-15-02	6:42	P	DISTAL END OF TAIL MISSING
				03-22-02	6:50	P	DISTAL END OF TAIL MISSING
				03-27-02	6:38	P	DISTAL END OF TAIL MISSING
				04-03-02	6:58	P	DISTAL END OF TAIL MISSING
				04-10-02	7:12	P	DISTAL END OF TAIL MISSING
				04-17-02	6:26	P	DISTAL END OF TAIL MISSING
				04-24-02	7:22	P	DISTAL END OF TAIL MISSING
				05-01-02	6:40	P	DISTAL END OF TAIL MISSING
				05-08-02	6:36	P	DISTAL END OF TAIL MISSING
				05-15-02	7:05	P	DISTAL END OF TAIL MISSING
				05-22-02	6:59	P	DISTAL END OF TAIL MISSING

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80231-04	F	700/700-D22 PPM	BODY/INTEGUMENT	05-29-02	6:46	P	DISTAL END OF TAIL MISSING
				06-05-02	6:57	P	DISTAL END OF TAIL MISSING
				06-12-02	6:40	P	DISTAL END OF TAIL MISSING
				06-19-02	6:59	P	DISTAL END OF TAIL MISSING
				07-10-02	7:02	P	DISTAL END OF TAIL MISSING
				07-03-02	7:19	P	DISTAL END OF TAIL MISSING
				07-03-02	7:19	1	HAIR LOSS DORSAL RUMP
80231-04	F	700/700-D22 PPM	EXCRETA	07-09-02	15:20	P	WET RED MATERIAL ON CAGE PAPER IN INHALATION EXPOSURE CHAMBER
80231-04	F	700/700-D22 PPM	BODY/INTEG II	07-09-02	15:20	2	WET RED MATERIAL VAGINAL AREA
80231-04	F	700/700-D22 PPM	ORAL/DENTAL	07-09-02	15:20	2	DRIED RED MATERIAL AROUND MOUTH
80231-04	F	700/700-D22 PPM	BODY/INTEG III	07-10-02	7:02	1	DRIED RED MATERIAL UROGENITAL AREA
80241-05	F	700/700-D22 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80241-05	F	700/700-D22 PPM	BODY/INTEGUMENT	07-15-02	8:12	1	HAIR LOSS RIGHT FORELIMB
				07-15-02	8:12	1	HAIR LOSS LEFT FORELIMB
80252-06	F	700/700-D22 PPM	DISPOSITION	07-28-02	6:55	P	SENT TO NECROPSY; POST-COHABITATION DAY 25
80252-06	F	700/700-D22 PPM	BODY/INTEGUMENT	01-11-02	7:19	1	HAIR LOSS LEFT FORELIMB
				01-18-02	6:53	1	HAIR LOSS LEFT FORELIMB
				01-25-02	6:54	1	HAIR LOSS LEFT FORELIMB
				02-01-02	6:59	1	HAIR LOSS LEFT FORELIMB
				03-01-02	6:37	1	HAIR LOSS RIGHT FORELIMB
80255-12	F	700/700-D22 PPM	DISPOSITION	07-28-02	6:55	P	SENT TO NECROPSY; POST-COHABITATION DAY 25
80255-12	F	700/700-D22 PPM	BODY/INTEGUMENT	01-18-02	6:54	1	DRIED RED MATERIAL LEFT FORELIMB
				01-16-02	14:46	P	DRIED RED MATERIAL LEFT FORELIMB
80255-12	F	700/700-D22 PPM	BODY/INTEG II	01-16-02	14:46	P	LEFT FORELIMB APPEARS SWOLLEN
80255-13	F	700/700-D22 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80255-13	F	700/700-D22 PPM	BODY/INTEGUMENT	03-15-02	6:44	1	HAIR LOSS RIGHT FORELIMB
				03-15-02	6:44	1	HAIR LOSS LEFT FORELIMB
				03-22-02	6:52	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80255-13	F	700/700-D22 PPM	BODY/INTEGUMENT	03-22-02	6:52	1	HAIR LOSS LEFT FORELIMB
				03-27-02	6:40	1	HAIR LOSS LEFT FORELIMB
				03-27-02	6:40	1	HAIR LOSS RIGHT FORELIMB
				04-03-02	6:59	1	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:23	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:41	1	HAIR LOSS RIGHT FORELIMB
				05-08-02	6:36	1	HAIR LOSS RIGHT FORELIMB
				05-15-02	7:07	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:02	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:02	1	HAIR LOSS LEFT FORELIMB
				05-29-02	6:49	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:04	1	HAIR LOSS RIGHT FORELIMB
				06-26-02	6:47	1	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:20	1	HAIR LOSS RIGHT FORELIMB
80183-10	F	700/700-D22 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80183-10	F	700/700-D22 PPM	EYES/EARS/NOSE	03-15-02	6:44	1	DRIED RED MATERIAL AROUND NOSE
80263-09	F	700/700-D22 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80263-09	F	700/700-D22 PPM	EYES/EARS/NOSE	02-22-02	6:56	1	DRIED RED MATERIAL AROUND NOSE
80263-09	F	700/700-D22 PPM	EXCRETA	07-15-02	11:45	2	WET RED MATERIAL ANOGENITAL AREA
80264-08	F	700/700-D22 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80264-05	F	700/700-D22 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80264-05	F	700/700-D22 PPM	EYES/EARS/NOSE	07-10-02	7:06	1	DRIED RED MATERIAL AROUND NOSE
				07-16-02	7:48	1	DRIED RED MATERIAL AROUND NOSE
80265-15	F	700/700-D22 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80272-10	F	700/700-D22 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80272-10	F	700/700-D22 PPM	BODY/INTEGUMENT	06-17-02	14:58	P	DISTAL END OF TAIL MISSING
				06-17-02	15:00	P	SCABBING DISTAL END OF TAIL
				06-19-02	7:04	P	DISTAL END OF TAIL MISSING
				06-19-02	7:04	P	SCABBING DISTAL END OF TAIL

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80272-10	F	700/700-D22 PPM	BODY/INTEGUMENT	07-10-02	7:07	P	DISTAL END OF TAIL MISSING
				07-17-02	7:12	P	DISTAL END OF TAIL MISSING
				06-26-02	6:48	P	DISTAL END OF TAIL MISSING
				06-26-02	6:49	P	SCABBING DISTAL END OF TAIL
				07-03-02	7:22	P	DISTAL END OF TAIL MISSING
80272-10	F	700/700-D22 PPM	EYES/EARS/NOSE	03-27-02	6:43	1	DRIED RED MATERIAL AROUND NOSE
				04-24-02	7:25	1	DRIED RED MATERIAL AROUND NOSE
				05-01-02	6:42	1	DRIED RED MATERIAL AROUND NOSE
				05-08-02	6:38	1	DRIED RED MATERIAL AROUND NOSE
				05-15-02	7:15	1	DRIED RED MATERIAL AROUND NOSE
				05-22-02	7:06	1	DRIED RED MATERIAL AROUND NOSE
				05-29-02	6:56	1	DRIED RED MATERIAL AROUND RIGHT EYE
				06-19-02	7:04	1	DRIED RED MATERIAL AROUND NOSE
80272-10	F	700/700-D22 PPM	BODY/INTEG II	06-15-02	14:16	P	DISTAL END OF TAIL SHEATH MISSING
80272-10	F	700/700-D22 PPM	ORAL/DENTAL	05-29-02	6:55	P	UPPER INCISORS MALALIGNED
				06-12-02	6:45	P	UPPER INCISORS MALALIGNED
80272-07	F	700/700-D22 PPM	DISPOSITION	07-18-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80272-07	F	700/700-D22 PPM	BODY/INTEGUMENT	03-15-02	6:47	1	HAIR LOSS LEFT FORELIMB
				07-10-02	7:08	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:08	1	HAIR LOSS LEFT FORELIMB
				07-10-02	7:08	1	DRIED RED MATERIAL RIGHT FORELIMB
				07-10-02	7:08	1	DRIED RED MATERIAL LEFT FORELIMB
				07-17-02	7:12	1	HAIR LOSS LEFT FORELIMB
				07-18-02	6:41	1	HAIR LOSS RIGHT FORELIMB
				07-18-02	6:41	1	HAIR LOSS LEFT FORELIMB
80272-07	F	700/700-D22 PPM	EYES/EARS/NOSE	03-27-02	6:43	1	DRIED RED MATERIAL AROUND NOSE
				07-10-02	7:08	1	DRIED RED MATERIAL AROUND NOSE
80265-07	F	700/700-D22 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80210-07	F	700/700-D22 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80210-07	F	700/700-D22 PPM	BODY/INTEGUMENT	05-15-02	7:17	1	HAIR LOSS LEFT FORELIMB
				05-22-02	7:08	1	HAIR LOSS LEFT FORELIMB
				05-29-02	6:58	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:08	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:08	1	HAIR LOSS LEFT FORELIMB
				06-26-02	6:50	1	HAIR LOSS LEFT FORELIMB
				07-03-02	7:22	1	HAIR LOSS LEFT FORELIMB
				07-15-02	8:13	1	HAIR LOSS RIGHT FORELIMB
				07-15-02	8:15	1	HAIR LOSS LEFT FORELIMB
80286-08	F	700/700-D22 PPM	DISPOSITION	04-30-02	14:53	P	EUTHANIZED IN EXTREMIS
80286-08	F	700/700-D22 PPM	BODY/INTEGUMENT	04-24-02	6:26	1	HAIR LOSS RIGHT FORELIMB
				04-24-02	6:26	1	HAIR LOSS LEFT FORELIMB
				04-24-02	6:26	1	HAIR LOSS RIGHT HINDLIMB
				04-24-02	6:26	1	HAIR LOSS LEFT HINDLIMB
80286-08	F	700/700-D22 PPM	EXCRETA	04-30-02	14:53	P	WET BROWN VAGINAL DISCHARGE
80292-09	F	700/700-D22 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80292-09	F	700/700-D22 PPM	BODY/INTEGUMENT	05-22-02	7:09	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:09	1	HAIR LOSS LEFT FORELIMB
				06-12-02	6:46	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	6:46	1	HAIR LOSS LEFT FORELIMB
				06-19-02	7:06	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:06	1	HAIR LOSS LEFT FORELIMB
				07-10-02	7:09	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:09	1	HAIR LOSS LEFT FORELIMB
				06-26-02	6:50	1	HAIR LOSS RIGHT FORELIMB
				06-26-02	6:50	1	HAIR LOSS LEFT FORELIMB
				07-03-02	7:23	1	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:23	1	HAIR LOSS LEFT FORELIMB
				07-16-02	7:49	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80292-09	F	700/700-D22 PPM	BODY/INTEGUMENT	07-16-02	7:49	1	HAIR LOSS LEFT FORELIMB
80123-13	F	700/700-D44 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80130-03	F	700/700-D44 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80130-03	F	700/700-D44 PPM	BODY/INTEGUMENT	03-27-02	6:46	1	HAIR LOSS LEFT FORELIMB
				04-03-02	7:02	1	HAIR LOSS RIGHT FORELIMB
				04-03-02	7:02	1	HAIR LOSS LEFT FORELIMB
				04-10-02	7:17	1	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:17	1	HAIR LOSS LEFT FORELIMB
				04-17-02	6:33	1	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:33	1	HAIR LOSS LEFT FORELIMB
				04-24-02	7:27	1	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:27	1	HAIR LOSS LEFT FORELIMB
				05-01-02	6:43	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:43	1	HAIR LOSS LEFT FORELIMB
				05-08-02	6:39	1	HAIR LOSS RIGHT FORELIMB
				05-08-02	6:39	1	HAIR LOSS LEFT FORELIMB
				05-15-02	7:18	1	HAIR LOSS RIGHT FORELIMB
				05-15-02	7:18	1	HAIR LOSS LEFT FORELIMB
				05-22-02	7:11	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:11	1	HAIR LOSS LEFT FORELIMB
				05-29-02	7:00	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:00	1	HAIR LOSS LEFT FORELIMB
				06-12-02	6:48	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	6:48	1	HAIR LOSS LEFT FORELIMB
				06-19-02	7:07	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:07	1	HAIR LOSS LEFT FORELIMB
				07-10-02	7:11	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:11	1	HAIR LOSS LEFT FORELIMB
				07-17-02	7:13	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80130-03	F	700/700-D44 PPM	BODY/INTEGUMENT	07-17-02	7:13	1	HAIR LOSS LEFT FORELIMB
				06-26-02	6:52	1	HAIR LOSS RIGHT FORELIMB
				06-26-02	6:52	1	HAIR LOSS LEFT FORELIMB
				07-03-02	7:25	2	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:25	2	HAIR LOSS LEFT FORELIMB
				07-19-02	7:06	1	HAIR LOSS RIGHT FORELIMB
				07-19-02	7:06	1	HAIR LOSS LEFT FORELIMB
80130-03	F	700/700-D44 PPM	EYES/EARS/NOSE	05-22-02	7:11	1	DRIED RED MATERIAL AROUND NOSE
80138-13	F	700/700-D44 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80138-13	F	700/700-D44 PPM	BODY/INTEGUMENT	03-22-02	6:58	1	HAIR LOSS RIGHT FORELIMB
				03-27-02	6:46	1	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:18	1	HAIR LOSS ANOGENITAL AREA
				04-17-02	6:34	1	HAIR LOSS ANOGENITAL AREA
				04-24-02	7:27	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:12	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:01	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:01	1	HAIR LOSS LEFT FORELIMB
				06-12-02	6:48	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	6:48	1	HAIR LOSS LEFT FORELIMB
				06-19-02	7:07	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:07	1	HAIR LOSS LEFT FORELIMB
				07-10-02	7:11	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:11	1	HAIR LOSS LEFT FORELIMB
				06-26-02	6:52	1	HAIR LOSS RIGHT FORELIMB
				06-26-02	6:52	1	HAIR LOSS LEFT FORELIMB
				07-03-02	7:26	1	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:26	1	HAIR LOSS LEFT FORELIMB
				07-16-02	7:49	1	HAIR LOSS RIGHT FORELIMB
80138-13	F	700/700-D44 PPM	EXCRETA	07-10-02	7:11	P	SOFT STOOL

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80276-09	F	700/700-D44 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80150-09	F	700/700-D44 PPM	DISPOSITION	07-29-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80189-05	F	700/700-D44 PPM	DISPOSITION	07-28-02	6:55	P	SENT TO NECROPSY; POST-COHABITATION DAY 25
80160-06	F	700/700-D44 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80160-06	F	700/700-D44 PPM	EYES/EARS/NOSE	05-15-02	7:22	1	DRIED RED MATERIAL AROUND NOSE
80186-05	F	700/700-D44 PPM	DISPOSITION	05-01-02	8:04	P	EUTHANIZED IN EXTREMIS
80186-05	F	700/700-D44 PPM	BEHAVIOR/CNS	05-01-02	8:04	P	HYPOACTIVE
80186-05	F	700/700-D44 PPM	BODY/INTEGUMENT	03-22-02	7:00	1	HAIR LOSS RIGHT FORELIMB
				03-27-02	6:48	1	HAIR LOSS RIGHT FORELIMB
				04-03-02	7:37	1	HAIR LOSS RIGHT FORELIMB
				04-03-02	7:37	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				04-10-02	7:19	1	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:19	1	HAIR LOSS LEFT FORELIMB
				04-10-02	7:20	1	HAIR LOSS RIGHT HINDLIMB
				04-10-02	7:20	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				04-17-02	6:35	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				04-17-02	6:35	1	HAIR LOSS RIGHT HINDLIMB
				04-17-02	6:35	1	HAIR LOSS LEFT HINDLIMB
				04-17-02	6:36	2	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:36	1	HAIR LOSS LEFT FORELIMB
				04-17-02	6:36	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				04-17-02	6:37	1	HAIR LOSS VENTRAL THORACIC AREA
				04-24-02	6:27	1	HAIR LOSS VENTRAL THORACIC AREA
				04-24-02	6:27	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				04-24-02	6:27	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				04-24-02	6:28	1	HAIR LOSS LEFT HINDLIMB
				04-24-02	6:28	1	HAIR LOSS RIGHT HINDLIMB
				04-24-02	6:28	2	HAIR LOSS RIGHT FORELIMB
				04-24-02	6:28	2	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80186-05	F	700/700-D44 PPM	BODY/INTEGUMENT	05-01-02	6:45	2	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:45	2	HAIR LOSS LEFT FORELIMB
				05-01-02	6:46	2	HAIR LOSS VENTRAL ABDOMINAL AREA
				05-01-02	6:46	2	HAIR LOSS VENTRAL THORACIC AREA
				05-01-02	6:46	1	HAIR LOSS RIGHT HINDLIMB
				05-01-02	6:46	P	DEHYDRATED
80213-10	F	700/700-D44 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; TOTAL LITTER LOSS
80213-10	F	700/700-D44 PPM	BODY/INTEGUMENT	07-10-02	7:14	1	HAIR LOSS DORSAL RUMP
				07-03-02	7:27	1	HAIR LOSS DORSAL RUMP
80230-07	F	700/700-D44 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80186-07	F	700/700-D44 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80189-04	F	700/700-D44 PPM	DISPOSITION	07-14-02	0:00	P	FOUND DEAD
80189-04	F	700/700-D44 PPM	BEHAVIOR/CNS	07-14-02	9:26	P	LETHARGIC
80189-04	F	700/700-D44 PPM	BODY/INTEGUMENT	07-14-02	9:25	P	BODY COOL TO TOUCH
				07-14-02	9:25	P	PALE IN COLOR
80189-04	F	700/700-D44 PPM	CARDIO-PULMONARY	07-14-02	9:26	P	LABORED RESPIRATION
80192-11	F	700/700-D44 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80192-11	F	700/700-D44 PPM	BODY/INTEGUMENT	02-01-02	7:11	1	HAIR LOSS RIGHT FORELIMB
				02-01-02	7:11	1	HAIR LOSS LEFT FORELIMB
				02-08-02	6:33	1	HAIR LOSS RIGHT FORELIMB
				02-08-02	6:33	1	HAIR LOSS LEFT FORELIMB
				02-15-02	6:37	1	HAIR LOSS RIGHT FORELIMB
				02-15-02	6:37	1	HAIR LOSS LEFT FORELIMB
				02-22-02	7:01	1	HAIR LOSS RIGHT FORELIMB
				02-22-02	7:01	1	HAIR LOSS LEFT FORELIMB
				03-01-02	6:43	1	HAIR LOSS RIGHT FORELIMB
				03-01-02	6:43	1	HAIR LOSS LEFT FORELIMB
				03-08-02	7:03	1	HAIR LOSS RIGHT FORELIMB
				03-08-02	7:03	1	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80192-11	F	700/700-D44 PPM	BODY/INTEGUMENT	03-15-02	6:52	1	HAIR LOSS RIGHT FORELIMB
				03-15-02	6:52	1	HAIR LOSS LEFT FORELIMB
				03-22-02	7:01	1	HAIR LOSS RIGHT FORELIMB
				03-22-02	7:02	1	HAIR LOSS LEFT FORELIMB
				03-27-02	6:50	1	HAIR LOSS RIGHT FORELIMB
				03-27-02	6:50	1	HAIR LOSS LEFT FORELIMB
				04-03-02	7:04	1	HAIR LOSS RIGHT FORELIMB
				04-03-02	7:04	1	HAIR LOSS LEFT FORELIMB
				04-10-02	7:21	2	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:21	2	HAIR LOSS LEFT FORELIMB
				04-17-02	6:38	1	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:38	1	HAIR LOSS LEFT FORELIMB
				04-24-02	7:29	2	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:29	1	HAIR LOSS LEFT FORELIMB
				05-01-02	6:48	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:48	1	HAIR LOSS LEFT FORELIMB
				05-08-02	6:41	1	HAIR LOSS RIGHT FORELIMB
				05-08-02	6:41	1	HAIR LOSS LEFT FORELIMB
				05-15-02	7:24	1	HAIR LOSS RIGHT FORELIMB
				05-15-02	7:24	1	HAIR LOSS LEFT FORELIMB
				05-22-02	7:18	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:18	1	HAIR LOSS LEFT FORELIMB
				05-29-02	7:06	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:06	1	HAIR LOSS LEFT FORELIMB
				06-12-02	6:52	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	6:52	1	HAIR LOSS LEFT FORELIMB
				06-19-02	7:12	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:12	1	HAIR LOSS LEFT FORELIMB
				07-10-02	7:15	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80192-11	F	700/700-D44 PPM	BODY/INTEGUMENT	07-10-02	7:15	1	HAIR LOSS LEFT FORELIMB
				07-17-02	7:15	1	HAIR LOSS RIGHT FORELIMB
				07-17-02	7:15	1	HAIR LOSS LEFT FORELIMB
				06-26-02	6:53	1	HAIR LOSS RIGHT FORELIMB
				06-26-02	6:53	1	HAIR LOSS LEFT FORELIMB
				07-03-02	7:28	1	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:28	1	HAIR LOSS LEFT FORELIMB
80192-11	F	700/700-D44 PPM	EYES/EARS/NOSE	02-15-02	6:37	1	DRIED RED MATERIAL AROUND NOSE
80192-11	F	700/700-D44 PPM	EXCRETA	04-24-02	7:29	P	SOFT STOOL
80197-08	F	700/700-D44 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80197-08	F	700/700-D44 PPM	BODY/INTEGUMENT	03-22-02	7:02	1	DRIED YELLOW MATERIAL UROGENITAL AREA
				03-27-02	6:51	2	DRIED YELLOW MATERIAL UROGENITAL AREA
80213-12	F	700/700-D44 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; TOTAL LITTER LOSS
80219-08	F	700/700-D44 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80219-08	F	700/700-D44 PPM	EYES/EARS/NOSE	03-01-02	6:44	1	DRIED RED MATERIAL AROUND NOSE
				05-22-02	7:24	1	DRIED RED MATERIAL AROUND NOSE
80221-12	F	700/700-D44 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80221-12	F	700/700-D44 PPM	BODY/INTEGUMENT	02-22-02	7:03	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:25	1	HAIR LOSS LEFT FORELIMB
80221-13	F	700/700-D44 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80221-13	F	700/700-D44 PPM	EYES/EARS/NOSE	04-24-02	7:30	1	DRIED RED MATERIAL AROUND NOSE
				05-08-02	6:43	1	DRIED RED MATERIAL AROUND NOSE
80160-07	F	700/700-D44 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80160-07	F	700/700-D44 PPM	EYES/EARS/NOSE	06-19-02	7:17	1	DRIED RED MATERIAL AROUND NOSE
80230-09	F	700/700-D44 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80237-07	F	700/700-D44 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80237-07	F	700/700-D44 PPM	BODY/INTEGUMENT	03-08-02	7:06	1	HAIR LOSS RIGHT FORELIMB
				03-15-02	6:55	1	HAIR LOSS RIGHT FORELIMB
				03-15-02	6:55	1	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80237-07	F	700/700-D44 PPM	BODY/INTEGUMENT	03-22-02	7:04	1	HAIR LOSS RIGHT FORELIMB
				03-22-02	7:04	1	HAIR LOSS LEFT FORELIMB
				03-27-02	6:54	1	HAIR LOSS RIGHT FORELIMB
				03-27-02	6:54	1	HAIR LOSS LEFT FORELIMB
				04-03-02	7:06	1	HAIR LOSS RIGHT FORELIMB
				04-03-02	7:06	1	HAIR LOSS LEFT FORELIMB
				04-10-02	7:23	1	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:23	1	HAIR LOSS LEFT FORELIMB
				04-17-02	6:41	1	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:41	2	HAIR LOSS LEFT FORELIMB
				04-24-02	7:31	1	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:31	1	HAIR LOSS LEFT FORELIMB
				05-01-02	6:49	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:49	1	HAIR LOSS LEFT FORELIMB
				05-08-02	6:44	1	HAIR LOSS RIGHT FORELIMB
				05-08-02	6:44	2	HAIR LOSS LEFT FORELIMB
				05-08-02	6:44	1	HAIR LOSS LEFT HINDLIMB
				05-08-02	6:45	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				05-15-02	7:29	1	HAIR LOSS RIGHT FORELIMB
				05-15-02	7:29	1	HAIR LOSS LEFT FORELIMB
				05-15-02	7:30	1	HAIR LOSS LEFT HINDLIMB
				05-15-02	7:30	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				05-15-02	7:30	1	HAIR LOSS VENTRAL THORACIC AREA
				05-22-02	7:28	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:28	1	HAIR LOSS LEFT FORELIMB
				05-22-02	7:29	1	HAIR LOSS RIGHT HINDLIMB
				05-22-02	7:29	1	HAIR LOSS LEFT HINDLIMB
				05-22-02	7:30	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				05-22-02	7:30	1	HAIR LOSS VENTRAL THORACIC AREA

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80237-07	F	700/700-D44 PPM	BODY/INTEGUMENT	05-29-02	7:11	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:11	1	HAIR LOSS LEFT FORELIMB
				06-12-02	6:55	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	6:55	1	HAIR LOSS LEFT FORELIMB
				06-12-02	6:56	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				06-12-02	6:56	1	HAIR LOSS RIGHT HINDLIMB
				06-12-02	6:56	1	HAIR LOSS LEFT HINDLIMB
				06-19-02	7:18	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:18	1	HAIR LOSS LEFT FORELIMB
				06-19-02	7:18	1	HAIR LOSS LEFT HINDLIMB
				04-23-02	12:00	P	PALE IN COLOR
				07-10-02	7:19	2	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:19	2	HAIR LOSS LEFT FORELIMB
				07-10-02	7:19	1	HAIR LOSS VENTRAL NECK
				07-10-02	7:20	1	HAIR LOSS RIGHT HINDLIMB
				07-10-02	7:20	1	HAIR LOSS LEFT HINDLIMB
				07-10-02	7:20	1	HAIR LOSS DORSAL RUMP
				07-10-02	7:20	2	HAIR LOSS VENTRAL ABDOMINAL AREA
				07-10-02	7:20	2	HAIR LOSS VENTRAL THORACIC AREA
				06-26-02	6:55	2	HAIR LOSS RIGHT FORELIMB
				06-26-02	6:55	2	HAIR LOSS LEFT FORELIMB
				06-26-02	6:56	2	HAIR LOSS VENTRAL NECK
				06-26-02	6:57	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				06-26-02	6:57	1	HAIR LOSS VENTRAL THORACIC AREA
				06-26-02	6:57	1	HAIR LOSS RIGHT HINDLIMB
				06-26-02	6:57	1	HAIR LOSS LEFT HINDLIMB
				06-26-02	6:58	1	HAIR LOSS DORSAL RUMP
				07-03-02	7:31	3	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:31	3	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80237-07	F	700/700-D44 PPM	BODY/INTEGUMENT	07-03-02	7:32	2	HAIR LOSS VENTRAL NECK
				07-03-02	7:32	2	HAIR LOSS RIGHT HINDLIMB
				07-03-02	7:32	2	HAIR LOSS LEFT HINDLIMB
				07-03-02	7:32	1	HAIR LOSS DORSAL RUMP
				07-03-02	7:32	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				07-03-02	7:32	1	HAIR LOSS VENTRAL THORACIC AREA
				07-15-02	11:46	2	HAIR LOSS RIGHT FORELIMB
				07-15-02	11:46	2	HAIR LOSS LEFT FORELIMB
				07-15-02	11:46	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				07-15-02	11:46	1	HAIR LOSS VENTRAL THORACIC AREA
				07-15-02	11:46	1	HAIR LOSS LEFT HINDLIMB
				07-15-02	11:46	1	PALE IN COLOR
80237-07	F	700/700-D44 PPM	EXCRETA	07-15-02	11:47	1	WET RED MATERIAL ANOGENITAL AREA
80244-06	F	700/700-D44 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80244-06	F	700/700-D44 PPM	BODY/INTEGUMENT	05-29-02	7:12	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:12	1	HAIR LOSS LEFT FORELIMB
				06-12-02	6:57	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	6:57	1	HAIR LOSS LEFT FORELIMB
				06-19-02	7:19	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:19	1	HAIR LOSS LEFT FORELIMB
				07-10-02	7:20	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:20	1	HAIR LOSS LEFT FORELIMB
				07-03-02	7:33	1	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:33	1	HAIR LOSS LEFT FORELIMB
				07-15-02	8:14	1	HAIR LOSS RIGHT FORELIMB
				07-15-02	8:14	1	HAIR LOSS LEFT FORELIMB
80244-07	F	700/700-D44 PPM	DISPOSITION	07-22-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80244-07	F	700/700-D44 PPM	BODY/INTEGUMENT	03-15-02	6:55	1	HAIR LOSS RIGHT FORELIMB
				03-22-02	7:05	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80244-07	F	700/700-D44 PPM	BODY/INTEGUMENT	03-27-02	6:55	1	HAIR LOSS RIGHT FORELIMB
				04-03-02	7:07	1	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:23	1	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:32	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:50	1	HAIR LOSS RIGHT FORELIMB
				05-08-02	6:45	1	HAIR LOSS RIGHT FORELIMB
				05-15-02	7:31	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:33	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:20	1	HAIR LOSS RIGHT FORELIMB
				06-26-02	7:42	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:22	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:21	1	HAIR LOSS DORSAL RUMP
				07-03-02	7:33	1	HAIR LOSS RIGHT FORELIMB
80245-09	F	700/700-D44 PPM	DISPOSITION	04-21-02	10:53	P	EUTHANIZED IN EXTREMIS
80245-09	F	700/700-D44 PPM	BEHAVIOR/CNS	04-21-02	10:51	P	PROSTRATE
80245-09	F	700/700-D44 PPM	BODY/INTEGUMENT	03-01-02	6:47	1	HAIR LOSS RIGHT FORELIMB
				03-08-02	7:07	1	HAIR LOSS RIGHT FORELIMB
				03-15-02	6:56	1	HAIR LOSS RIGHT FORELIMB
				03-22-02	7:06	1	HAIR LOSS RIGHT FORELIMB
				03-27-02	6:55	1	HAIR LOSS RIGHT FORELIMB
				03-27-02	6:56	1	DRIED RED MATERIAL LEFT FORELIMB
				03-27-02	6:56	1	DRIED RED MATERIAL RIGHT FORELIMB
				04-03-02	7:07	1	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:24	1	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:42	1	HAIR LOSS RIGHT FORELIMB
				04-21-02	10:51	1	HAIR LOSS RIGHT FORELIMB
				04-21-02	10:51	1	HAIR LOSS LEFT FORELIMB
				04-21-02	10:52	P	PALE IN COLOR
				04-21-02	10:52	P	BODY COOL TO TOUCH

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80245-09	F	700/700-D44 PPM	CARDIO-PULMONARY	04-21-02	10:52	P	LABORED RESPIRATION
80257-03	F	700/700-D44 PPM	DISPOSITION	04-20-02	7:25	P	FOUND DEAD
80275-10	F	700/700-D44 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80123-15	F	700/700-D44 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80276-04	F	700/700-D44 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80276-04	F	700/700-D44 PPM	BODY/INTEGUMENT	05-01-02	6:51	1	HAIR LOSS RIGHT FORELIMB
80291-10	F	700/700-D44 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80291-10	F	700/700-D44 PPM	BODY/INTEGUMENT	04-03-02	7:08	1	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:26	1	HAIR LOSS RIGHT FORELIMB
				06-26-02	7:00	1	HAIR LOSS RIGHT FORELIMB
				06-26-02	7:00	1	HAIR LOSS LEFT FORELIMB
80296-08	F	700/700-D44 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80296-08	F	700/700-D44 PPM	BODY/INTEGUMENT	01-11-02	10:30	2	DRIED YELLOW MATERIAL UROGENITAL AREA
				01-18-02	7:22	2	WET YELLOW MATERIAL ANOGENITAL AREA
				01-18-02	7:22	1	DRIED YELLOW MATERIAL UROGENITAL AREA
				02-08-02	6:38	1	DRIED RED MATERIAL LEFT FORELIMB
				02-15-02	6:42	1	DRIED RED MATERIAL LEFT FORELIMB
80139-11	F	700/0 PPM	DISPOSITION	07-20-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80141-07	F	700/0 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80141-07	F	700/0 PPM	BODY/INTEGUMENT	03-01-02	6:50	1	HAIR LOSS LEFT FORELIMB
				03-08-02	7:12	1	HAIR LOSS LEFT FORELIMB
				03-15-02	7:02	1	HAIR LOSS LEFT FORELIMB
				03-22-02	7:09	1	HAIR LOSS RIGHT FORELIMB
				03-22-02	7:09	1	HAIR LOSS LEFT FORELIMB
				03-27-02	7:00	1	HAIR LOSS RIGHT FORELIMB
				03-27-02	7:00	2	HAIR LOSS LEFT FORELIMB
				04-03-02	7:09	1	HAIR LOSS RIGHT FORELIMB
				04-03-02	7:09	1	HAIR LOSS LEFT FORELIMB
				04-10-02	7:28	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80141-07	F	700/0 PPM	BODY/INTEGUMENT	04-10-02	7:28	2	HAIR LOSS LEFT FORELIMB
				04-17-02	6:45	1	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:45	2	HAIR LOSS LEFT FORELIMB
				04-24-02	7:34	2	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:34	2	HAIR LOSS LEFT FORELIMB
				05-01-02	6:52	2	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:52	2	HAIR LOSS LEFT FORELIMB
				05-08-02	6:47	2	HAIR LOSS RIGHT FORELIMB
				05-08-02	6:47	2	HAIR LOSS LEFT FORELIMB
				05-15-02	7:35	2	HAIR LOSS RIGHT FORELIMB
				05-15-02	7:35	2	HAIR LOSS LEFT FORELIMB
				05-15-02	7:36	2	HAIR LOSS VENTRAL ABDOMINAL AREA
				05-22-02	7:38	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				05-22-02	7:38	2	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:38	2	HAIR LOSS LEFT FORELIMB
				05-29-02	7:19	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:19	1	HAIR LOSS LEFT FORELIMB
				05-29-02	7:20	3	HAIR LOSS VENTRAL ABDOMINAL AREA
				05-29-02	7:20	3	HAIR LOSS VENTRAL THORACIC AREA
				06-05-02	7:22	3	HAIR LOSS VENTRAL THORACIC AREA
				06-12-02	7:01	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	7:01	1	HAIR LOSS LEFT FORELIMB
				06-12-02	7:02	3	HAIR LOSS VENTRAL ABDOMINAL AREA
				06-12-02	7:02	3	HAIR LOSS VENTRAL THORACIC AREA
				06-19-02	7:25	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:25	1	HAIR LOSS LEFT FORELIMB
				06-19-02	7:26	3	HAIR LOSS VENTRAL ABDOMINAL AREA
				06-19-02	7:26	3	HAIR LOSS VENTRAL THORACIC AREA
				07-10-02	7:24	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80141-07	F	700/0 PPM	BODY/INTEGUMENT	07-10-02	7:24	2	HAIR LOSS LEFT FORELIMB
				07-10-02	7:25	3	HAIR LOSS VENTRAL ABDOMINAL AREA
				07-10-02	7:25	3	HAIR LOSS VENTRAL THORACIC AREA
				06-26-02	7:00	1	HAIR LOSS RIGHT FORELIMB
				06-26-02	7:00	1	HAIR LOSS LEFT FORELIMB
				06-26-02	7:00	3	HAIR LOSS VENTRAL ABDOMINAL AREA
				06-26-02	7:00	3	HAIR LOSS VENTRAL THORACIC AREA
				07-03-02	7:36	1	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:36	1	HAIR LOSS LEFT FORELIMB
				07-03-02	7:36	2	HAIR LOSS VENTRAL ABDOMINAL AREA
				07-03-02	7:36	2	HAIR LOSS VENTRAL THORACIC AREA
				07-16-02	7:50	1	HAIR LOSS RIGHT FORELIMB
				07-16-02	7:50	2	HAIR LOSS LEFT FORELIMB
				07-16-02	7:50	3	HAIR LOSS VENTRAL ABDOMINAL AREA
				07-16-02	7:50	3	HAIR LOSS VENTRAL THORACIC AREA
80141-07	F	700/0 PPM	EYES/EARS/NOSE	04-24-02	7:34	1	DRIED RED MATERIAL AROUND NOSE
80142-10	F	700/0 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80142-10	F	700/0 PPM	EYES/EARS/NOSE	04-10-02	7:28	1	DRIED RED MATERIAL AROUND NOSE
80142-10	F	700/0 PPM	EXCRETA	05-01-02	6:52	P	SOFT STOOL
80161-11	F	700/0 PPM	DISPOSITION	07-18-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80161-11	F	700/0 PPM	BODY/INTEGUMENT	04-24-02	7:35	1	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:35	1	HAIR LOSS LEFT FORELIMB
				05-01-02	6:53	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:54	1	HAIR LOSS LEFT FORELIMB
				05-08-02	6:48	1	HAIR LOSS RIGHT FORELIMB
				05-15-02	7:37	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:39	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:39	1	HAIR LOSS LEFT FORELIMB
				05-29-02	7:21	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80161-11	F	700/0 PPM	BODY/INTEGUMENT	05-29-02	7:21	1	HAIR LOSS LEFT FORELIMB
				06-26-02	7:01	1	HAIR LOSS LEFT FORELIMB
				07-03-02	7:36	1	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:36	1	HAIR LOSS LEFT FORELIMB
80161-12	F	700/0 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80161-12	F	700/0 PPM	BODY/INTEGUMENT	05-08-02	6:49	1	HAIR LOSS RIGHT FORELIMB
				05-08-02	6:49	1	HAIR LOSS LEFT FORELIMB
				07-10-02	7:27	1	HAIR LOSS RIGHT FORELIMB
				07-16-02	7:51	1	HAIR LOSS RIGHT FORELIMB
80170-10	F	700/0 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80173-11	F	700/0 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80173-11	F	700/0 PPM	BODY/INTEGUMENT	03-22-02	7:13	P	SCABBING DISTAL END OF TAIL
				03-27-02	7:03	1	HAIR LOSS RIGHT FORELIMB
				03-27-02	7:03	1	HAIR LOSS LEFT FORELIMB
				03-27-02	7:03	P	SCABBING DISTAL END OF TAIL
				04-03-02	7:11	1	HAIR LOSS RIGHT FORELIMB
				04-03-02	7:11	1	HAIR LOSS LEFT FORELIMB
				04-03-02	7:11	P	SCABBING DISTAL END OF TAIL
				04-10-02	7:30	1	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:30	1	HAIR LOSS LEFT FORELIMB
				04-10-02	7:30	P	SCABBING DISTAL END OF TAIL
				04-17-02	6:47	P	SCABBING DISTAL END OF TAIL
				04-17-02	6:47	2	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:47	1	HAIR LOSS LEFT FORELIMB
				04-24-02	7:35	1	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:35	1	HAIR LOSS LEFT FORELIMB
				05-01-02	6:54	2	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:54	2	HAIR LOSS LEFT FORELIMB
				05-08-02	6:50	2	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80173-11	F	700/0 PPM	BODY/INTEGUMENT	05-08-02	6:50	1	HAIR LOSS LEFT FORELIMB
				05-15-02	7:38	2	HAIR LOSS RIGHT FORELIMB
				05-15-02	7:38	2	HAIR LOSS LEFT FORELIMB
				05-22-02	7:41	2	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:41	2	HAIR LOSS LEFT FORELIMB
				05-29-02	7:23	2	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:23	2	HAIR LOSS LEFT FORELIMB
				06-05-02	7:25	2	HAIR LOSS LEFT FORELIMB
				06-12-02	7:04	2	HAIR LOSS RIGHT FORELIMB
				06-12-02	7:04	2	HAIR LOSS LEFT FORELIMB
				06-19-02	7:29	2	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:29	2	HAIR LOSS LEFT FORELIMB
				07-10-02	7:28	2	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:28	2	HAIR LOSS LEFT FORELIMB
				07-10-02	7:28	P	DISTAL END OF TAIL MISSING
				07-17-02	7:22	2	HAIR LOSS RIGHT FORELIMB
				07-17-02	7:22	2	HAIR LOSS LEFT FORELIMB
				07-17-02	7:22	P	DISTAL END OF TAIL MISSING
				06-26-02	7:02	3	HAIR LOSS RIGHT FORELIMB
				06-26-02	7:02	3	HAIR LOSS LEFT FORELIMB
				06-26-02	7:02	P	DISTAL END OF TAIL MISSING
				07-03-02	7:37	2	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:37	2	HAIR LOSS LEFT FORELIMB
				07-03-02	7:37	P	DISTAL END OF TAIL MISSING
80173-11	F	700/0 PPM	EYES/EARS/NOSE	05-08-02	6:50	1	DRIED RED MATERIAL AROUND NOSE
80180-09	F	700/0 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80187-08	F	700/0 PPM	DISPOSITION	07-18-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80187-08	F	700/0 PPM	BODY/INTEGUMENT	04-17-02	6:47	1	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:47	1	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80187-08	F	700/0 PPM	BODY/INTEGUMENT	04-24-02	7:36	2	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:36	2	HAIR LOSS LEFT FORELIMB
				04-24-02	7:36	1	HAIR LOSS RIGHT HINDLIMB
				04-24-02	7:36	1	HAIR LOSS LEFT HINDLIMB
				05-01-02	6:55	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:55	1	HAIR LOSS LEFT FORELIMB
				05-08-02	6:52	2	HAIR LOSS RIGHT FORELIMB
				05-08-02	6:52	1	HAIR LOSS LEFT FORELIMB
				05-08-02	6:53	2	HAIR LOSS RIGHT HINDLIMB
				05-08-02	6:53	1	HAIR LOSS LEFT HINDLIMB
				05-15-02	7:39	2	HAIR LOSS RIGHT FORELIMB
				05-15-02	7:39	2	HAIR LOSS LEFT FORELIMB
				05-15-02	7:40	2	HAIR LOSS RIGHT HINDLIMB
				05-15-02	7:40	1	HAIR LOSS LEFT HINDLIMB
				05-22-02	7:43	2	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:43	2	HAIR LOSS LEFT FORELIMB
				05-22-02	7:43	2	HAIR LOSS RIGHT HINDLIMB
				05-22-02	7:43	1	HAIR LOSS LEFT HINDLIMB
				06-12-02	7:05	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:30	1	HAIR LOSS RIGHT FORELIMB
80187-08	F	700/0 PPM	EYES/EARS/NOSE	05-08-02	6:54	1	DRIED RED MATERIAL AROUND NOSE
80187-08	F	700/0 PPM	EXCRETA	05-08-02	6:54	P	DECREASED DEFECATION
80201-02	F	700/0 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80201-03	F	700/0 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80201-03	F	700/0 PPM	BODY/INTEGUMENT	02-15-02	6:47	2	HAIR LOSS RIGHT FORELIMB
				02-15-02	6:47	2	HAIR LOSS LEFT FORELIMB
				02-15-02	6:49	2	HAIR LOSS RIGHT LATERAL NECK
				02-15-02	6:50	2	DRIED RED MATERIAL RIGHT LATERAL NECK
				02-22-02	7:11	1	HAIR LOSS RIGHT LATERAL NECK

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80201-03	F	700/0 PPM	BODY/INTEGUMENT	02-22-02	7:12	2	HAIR LOSS LEFT LATERAL NECK
				02-22-02	7:13	P	SCABBING RIGHT LATERAL NECK
				02-22-02	7:13	P	SCABBING RIGHT FORELIMB
				03-01-02	6:53	1	HAIR LOSS LEFT LATERAL NECK
				03-01-02	6:54	P	SCABBING RIGHT FORELIMB
				03-01-02	6:54	1	HAIR LOSS RIGHT LATERAL NECK
				03-01-02	6:55	P	SCABBING RIGHT LATERAL NECK
				03-08-02	7:16	P	SCABBING RIGHT FORELIMB
				03-08-02	7:17	2	HAIR LOSS RIGHT LATERAL NECK
				03-22-02	7:15	1	HAIR LOSS RIGHT FORELIMB
				03-27-02	7:06	1	HAIR LOSS RIGHT FORELIMB
80201-03	F	700/0 PPM	EYES/EARS/NOSE	02-01-02	7:22	1	DRIED RED MATERIAL AROUND NOSE
80214-11	F	700/0 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80220-09	F	700/0 PPM	DISPOSITION	07-20-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80220-09	F	700/0 PPM	BODY/INTEGUMENT	04-24-02	7:37	1	HAIR LOSS LEFT FORELIMB
				05-01-02	6:56	1	HAIR LOSS LEFT FORELIMB
				05-08-02	6:56	1	HAIR LOSS LEFT FORELIMB
				07-17-02	7:25	1	HAIR LOSS LEFT FORELIMB
				07-20-02	7:13	1	HAIR LOSS LEFT FORELIMB
80220-08	F	700/0 PPM	DISPOSITION	07-18-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80220-08	F	700/0 PPM	BODY/INTEGUMENT	06-26-02	7:12	P	DEHYDRATED
80220-08	F	700/0 PPM	BODY/INTEG II	06-03-02	14:30	P	20MM DIAMETER MASS IN CENTRAL ABDOMINAL AREA
				06-12-02	7:08	P	20MM DIAMETER MASS IN CENTRAL ABDOMINAL AREA
				06-19-02	7:33	P	20MM DIAMETER MASS IN CENTRAL ABDOMINAL AREA
80220-08	F	700/0 PPM	BODY/INTEG III	07-10-02	7:31	P	FIRM MOVEABLE MASS LEFT ABDOMINAL AREA
							65MM X 45MM X 50MM
				06-26-02	7:11	P	FIRM MOVEABLE MASS LEFT ABDOMINAL AREA
							65MM X 45MM X 50MM
				07-03-02	7:39	P	FIRM MOVEABLE MASS LEFT ABDOMINAL AREA

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80220-08	F	700/0 PPM	BODY/INTEG III	07-18-02	6:43	P	65MM X 45MM X 50MM FIRM MOVEABLE MASS LEFT ABDOMINAL AREA
80222-07	F	700/0 PPM	DISPOSITION	07-19-02	0:00	P	65MM X 45MM X 50MM SENT TO NECROPSY; LACTATION DAY 4
80233-13	F	700/0 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80233-13	F	700/0 PPM	BODY/INTEGUMENT	04-10-02	7:32	1	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:32	1	HAIR LOSS LEFT FORELIMB
				04-17-02	6:49	1	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:49	1	HAIR LOSS LEFT FORELIMB
				04-24-02	7:38	1	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:38	1	HAIR LOSS LEFT FORELIMB
				05-01-02	6:56	2	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:56	2	HAIR LOSS LEFT FORELIMB
				05-08-02	7:03	2	HAIR LOSS RIGHT FORELIMB
				05-08-02	7:03	2	HAIR LOSS LEFT FORELIMB
				05-15-02	7:44	2	HAIR LOSS RIGHT FORELIMB
				05-15-02	7:44	2	HAIR LOSS LEFT FORELIMB
				05-22-02	7:49	2	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:49	2	HAIR LOSS LEFT FORELIMB
				05-29-02	7:30	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:30	1	HAIR LOSS LEFT FORELIMB
				06-12-02	7:09	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	7:09	1	HAIR LOSS LEFT FORELIMB
				06-19-02	7:34	2	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:34	2	HAIR LOSS LEFT FORELIMB
				07-10-02	7:32	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:32	1	HAIR LOSS LEFT FORELIMB
				06-26-02	7:12	3	HAIR LOSS RIGHT FORELIMB
				06-26-02	7:12	2	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (P1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80233-13	F	700/0 PPM	BODY/INTEGUMENT	07-03-02	7:40	3	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:40	3	HAIR LOSS LEFT FORELIMB
80234-04	F	700/0 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80234-02	F	700/0 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80234-02	F	700/0 PPM	EYES/EARS/NOSE	03-22-02	7:17	1	DRIED RED MATERIAL AROUND NOSE
				04-03-02	7:14	1	DRIED RED MATERIAL AROUND NOSE
80240-14	F	700/0 PPM	DISPOSITION	07-18-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80240-14	F	700/0 PPM	EYES/EARS/NOSE	01-25-02	7:22	1	DRIED RED MATERIAL AROUND NOSE
80243-07	F	700/0 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80243-07	F	700/0 PPM	BODY/INTEGUMENT	05-01-02	6:57	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:57	1	HAIR LOSS LEFT FORELIMB
				05-08-02	7:04	1	HAIR LOSS RIGHT FORELIMB
				05-08-02	7:04	1	HAIR LOSS LEFT FORELIMB
				05-15-02	7:46	1	HAIR LOSS RIGHT FORELIMB
				05-15-02	7:46	1	HAIR LOSS LEFT FORELIMB
				05-22-02	7:51	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:51	1	HAIR LOSS LEFT FORELIMB
80247-06	F	700/0 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80247-06	F	700/0 PPM	BODY/INTEGUMENT	04-17-02	6:50	1	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:40	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:58	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	6:58	1	HAIR LOSS LEFT FORELIMB
				05-08-02	7:04	1	HAIR LOSS RIGHT FORELIMB
				05-08-02	7:04	1	HAIR LOSS LEFT FORELIMB
				05-15-02	7:47	1	HAIR LOSS RIGHT FORELIMB
				05-15-02	7:47	1	HAIR LOSS LEFT FORELIMB
				05-22-02	7:52	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	7:52	1	HAIR LOSS LEFT FORELIMB
				07-03-02	7:42	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE		OBSERVATIONS
80247-06	F	700/0 PPM	BODY/INTEGUMENT	07-16-02	7:51	1		HAIR LOSS RIGHT FORELIMB
				07-16-02	7:52	1		HAIR LOSS LEFT FORELIMB
80247-06	F	700/0 PPM	EYES/EARS/NOSE	05-08-02	7:04	1		DRIED RED MATERIAL AROUND NOSE
80247-06	F	700/0 PPM	BODY/INTEG II	06-12-02	7:14	P		SOFT MOVEABLE MASS LEFT LATERAL THORACIC AREA 22MM X 15MM X 16MM
				06-19-02	7:39	P		SOFT MOVEABLE MASS LEFT LATERAL THORACIC AREA 22MM X 15MM X 16MM
				07-10-02	7:34	P		SOFT MOVEABLE MASS LEFT LATERAL ABDOMINAL AREA 25MM X 20MM X 20MM
				06-26-02	7:19	P		SOFT MOVEABLE MASS LEFT LATERAL ABDOMINAL AREA 25MM X 20MM X 20MM
80247-06	F	700/0 PPM	BODY/INTEG III	07-16-02	7:55	P		SOFT MOVEABLE MASS LEFT ABDOMINAL AREA 40MM X 35MM X 30MM
80258-05	F	700/0 PPM	DISPOSITION	07-17-02	0:00	P		SENT TO NECROPSY; LACTATION DAY 4
80258-05	F	700/0 PPM	EYES/EARS/NOSE	05-08-02	7:04	1		DRIED RED MATERIAL AROUND NOSE
80260-09	F	700/0 PPM	DISPOSITION	07-18-02	0:00	P		SENT TO NECROPSY; LACTATION DAY 4
80260-09	F	700/0 PPM	EYES/EARS/NOSE	04-10-02	7:34	1		DRIED RED MATERIAL AROUND NOSE
				05-08-02	7:05	1		DRIED RED MATERIAL AROUND NOSE
80262-10	F	700/0 PPM	DISPOSITION	07-16-02	0:00	P		SENT TO NECROPSY; LACTATION DAY 4
80262-10	F	700/0 PPM	BODY/INTEGUMENT	04-24-02	6:32	1		HAIR LOSS RIGHT FORELIMB
				04-24-02	6:32	1		HAIR LOSS LEFT FORELIMB
				05-01-02	6:59	1		HAIR LOSS RIGHT FORELIMB
				05-01-02	6:59	1		HAIR LOSS LEFT FORELIMB
				05-08-02	7:05	1		HAIR LOSS RIGHT FORELIMB
				05-08-02	7:05	1		HAIR LOSS LEFT FORELIMB
				05-15-02	8:27	1		HAIR LOSS RIGHT FORELIMB
				05-15-02	8:27	1		HAIR LOSS LEFT FORELIMB
				05-22-02	7:53	1		HAIR LOSS RIGHT FORELIMB
				05-22-02	7:53	1		HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80262-10	F	700/0 PPM	BODY/INTEGUMENT	05-29-02	7:36	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:36	2	HAIR LOSS LEFT FORELIMB
				06-12-02	7:15	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	7:15	1	HAIR LOSS LEFT FORELIMB
				06-19-02	7:40	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:40	1	HAIR LOSS LEFT FORELIMB
				07-10-02	7:35	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:35	1	HAIR LOSS LEFT FORELIMB
				06-26-02	7:20	1	HAIR LOSS RIGHT FORELIMB
				06-26-02	7:20	1	HAIR LOSS LEFT FORELIMB
				07-03-02	7:43	2	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:43	1	HAIR LOSS LEFT FORELIMB
				07-16-02	7:55	2	HAIR LOSS RIGHT FORELIMB
				07-16-02	7:55	2	HAIR LOSS LEFT FORELIMB
80247-05	F	700/0 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80258-06	F	700/0 PPM	DISPOSITION	07-18-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80222-08	F	700/0 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80222-08	F	700/0 PPM	BODY/INTEGUMENT	04-10-02	7:35	1	HAIR LOSS LEFT FORELIMB
				04-17-02	6:53	1	HAIR LOSS RIGHT FORELIMB
80222-08	F	700/0 PPM	EYES/EARS/NOSE	04-17-02	6:53	1	HAIR LOSS LEFT FORELIMB
				05-01-02	6:59	1	DRIED RED MATERIAL AROUND NOSE
80283-10	F	700/0 PPM	DISPOSITION	05-08-02	7:06	1	DRIED RED MATERIAL AROUND NOSE
80297-12	F	700/0 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80297-12	F	700/0 PPM	EYES/EARS/NOSE	07-17-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80297-14	F	700/0 PPM	DISPOSITION	04-03-02	7:16	1	DRIED RED MATERIAL AROUND NOSE
80297-14	F	700/0 PPM	EYES/EARS/NOSE	07-20-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80122-11	F	0/700 PPM	DISPOSITION	05-01-02	7:00	1	DRIED RED MATERIAL AROUND NOSE
80122-11	F	0/700 PPM	BODY/INTEGUMENT	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
				03-08-02	7:25	1	HAIR LOSS RIGHT HINDLIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80122-11	F	0/700 PPM	BODY/INTEGUMENT	03-08-02	7:25	2	HAIR LOSS LEFT HINDLIMB
				03-08-02	7:25	1	HAIR LOSS RIGHT INGUINAL AREA
				03-08-02	7:26	P	SCABBING RIGHT HINDLIMB
				03-08-02	7:27	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				03-08-02	7:28	1	HAIR LOSS DORSAL RUMP
				03-15-02	7:18	2	HAIR LOSS RIGHT HINDLIMB
				03-15-02	7:18	2	HAIR LOSS LEFT HINDLIMB
				03-15-02	7:18	2	HAIR LOSS DORSAL RUMP
				03-22-02	7:27	2	HAIR LOSS RIGHT HINDLIMB
				03-22-02	7:27	1	HAIR LOSS LEFT HINDLIMB
				03-22-02	7:27	2	HAIR LOSS DORSAL RUMP
				03-27-02	7:15	1	HAIR LOSS DORSAL RUMP
				03-27-02	7:15	2	HAIR LOSS RIGHT HINDLIMB
				03-27-02	7:15	2	HAIR LOSS LEFT HINDLIMB
				03-27-02	7:16	1	HAIR LOSS ANOGENITAL AREA
				03-27-02	7:16	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				03-27-02	7:16	1	HAIR LOSS RIGHT INGUINAL AREA
				04-03-02	7:16	2	HAIR LOSS RIGHT HINDLIMB
				04-03-02	7:17	1	HAIR LOSS LEFT HINDLIMB
				04-03-02	7:17	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				04-03-02	7:17	1	HAIR LOSS RIGHT INGUINAL AREA
				04-10-02	7:37	2	HAIR LOSS DORSAL RUMP
				04-17-02	6:54	1	HAIR LOSS RIGHT HINDLIMB
				04-17-02	6:54	1	HAIR LOSS LEFT HINDLIMB
				04-17-02	6:54	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				04-17-02	6:54	1	HAIR LOSS DORSAL RUMP
				04-17-02	6:55	1	HAIR LOSS LEFT LATERAL ABDOMINAL AREA
				04-24-02	7:42	2	HAIR LOSS RIGHT HINDLIMB
				04-24-02	7:42	1	HAIR LOSS LEFT HINDLIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80122-11	F	0/700 PPM	BODY/INTEGUMENT	04-24-02	7:42	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				04-24-02	7:42	1	HAIR LOSS DORSAL RUMP
				04-24-02	7:42	1	HAIR LOSS LEFT LATERAL ABDOMINAL AREA
				05-01-02	7:00	2	HAIR LOSS DORSAL RUMP
				05-01-02	7:01	2	HAIR LOSS RIGHT HINDLIMB
				05-01-02	7:01	1	HAIR LOSS LEFT HINDLIMB
				05-01-02	7:01	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				05-01-02	7:01	1	HAIR LOSS LEFT LATERAL ABDOMINAL AREA
				05-08-02	7:08	1	HAIR LOSS DORSAL RUMP
				05-08-02	7:08	1	HAIR LOSS RIGHT HINDLIMB
				05-08-02	7:08	1	HAIR LOSS LEFT HINDLIMB
				05-08-02	7:09	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				05-15-02	7:55	2	HAIR LOSS DORSAL RUMP
				05-15-02	7:55	1	HAIR LOSS RIGHT HINDLIMB
				05-15-02	7:55	1	HAIR LOSS LEFT HINDLIMB
				05-22-02	7:57	1	HAIR LOSS RIGHT HINDLIMB
				05-22-02	7:57	1	HAIR LOSS LEFT HINDLIMB
				05-22-02	7:58	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				05-22-02	7:58	1	HAIR LOSS DORSAL RUMP
				05-29-02	7:41	1	HAIR LOSS RIGHT HINDLIMB
				05-29-02	7:41	1	HAIR LOSS LEFT HINDLIMB
				05-29-02	7:41	1	HAIR LOSS DORSAL RUMP
				05-29-02	7:41	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				06-12-02	7:18	1	HAIR LOSS RIGHT HINDLIMB
				06-19-02	7:44	1	HAIR LOSS RIGHT HINDLIMB
				06-19-02	7:44	1	HAIR LOSS DORSAL RUMP
				07-10-02	7:37	1	HAIR LOSS RIGHT HINDLIMB
				07-10-02	7:38	2	HAIR LOSS DORSAL RUMP
				07-16-02	7:56	1	HAIR LOSS DORSAL RUMP

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80122-11	F	0/700 PPM	BODY/INTEGUMENT	07-16-02	7:56	1	HAIR LOSS RIGHT HINDLIMB
				07-16-02	7:56	1	HAIR LOSS LEFT HINDLIMB
80124-06	F	0/700 PPM	DISPOSITION	07-14-02	0:00	P	FOUND DEAD
80124-06	F	0/700 PPM	BEHAVIOR/CNS	07-13-02	8:47	P	HYPOACTIVE
80124-06	F	0/700 PPM	EYES/EARS/NOSE	07-13-02	8:47	P	EYES APPEAR PALE IN COLOR
80137-12	F	0/700 PPM	DISPOSITION	07-21-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80137-12	F	0/700 PPM	BODY/INTEGUMENT	02-08-02	6:49	1	HAIR LOSS RIGHT FORELIMB
				02-15-02	6:57	1	HAIR LOSS RIGHT FORELIMB
				02-22-02	7:19	1	HAIR LOSS LEFT FORELIMB
				03-01-02	7:03	1	HAIR LOSS RIGHT FORELIMB
				03-01-02	7:03	1	HAIR LOSS LEFT FORELIMB
				03-08-02	7:29	2	HAIR LOSS RIGHT FORELIMB
				03-08-02	7:29	1	HAIR LOSS LEFT FORELIMB
				03-15-02	7:20	1	HAIR LOSS RIGHT FORELIMB
				03-15-02	7:20	1	HAIR LOSS LEFT FORELIMB
				03-22-02	7:28	2	HAIR LOSS RIGHT FORELIMB
				03-22-02	7:28	2	HAIR LOSS LEFT FORELIMB
				03-27-02	7:17	2	HAIR LOSS RIGHT FORELIMB
				03-27-02	7:17	1	HAIR LOSS LEFT FORELIMB
				04-03-02	7:18	2	HAIR LOSS RIGHT FORELIMB
				04-03-02	7:18	1	HAIR LOSS LEFT FORELIMB
				04-10-02	7:38	2	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:38	1	HAIR LOSS LEFT FORELIMB
				04-17-02	6:55	2	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:55	1	HAIR LOSS LEFT FORELIMB
				04-24-02	7:43	2	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:43	2	HAIR LOSS LEFT FORELIMB
				05-01-02	7:02	2	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80137-12	F	0/700 PPM	BODY/INTEGUMENT	05-01-02	7:02	2	HAIR LOSS LEFT FORELIMB
				05-08-02	7:09	2	HAIR LOSS RIGHT FORELIMB
				05-08-02	7:09	2	HAIR LOSS LEFT FORELIMB
				05-15-02	7:57	2	HAIR LOSS RIGHT FORELIMB
				05-15-02	7:57	2	HAIR LOSS LEFT FORELIMB
				05-22-02	8:00	2	HAIR LOSS RIGHT FORELIMB
				05-22-02	8:00	2	HAIR LOSS LEFT FORELIMB
				05-29-02	7:43	2	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:43	1	HAIR LOSS LEFT FORELIMB
				06-12-02	7:19	3	HAIR LOSS RIGHT FORELIMB
				06-12-02	7:19	2	HAIR LOSS LEFT FORELIMB
				06-19-02	7:45	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:45	1	HAIR LOSS LEFT FORELIMB
				07-10-02	7:38	3	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:38	2	HAIR LOSS LEFT FORELIMB
				07-17-02	6:51	2	HAIR LOSS RIGHT FORELIMB
				07-17-02	6:51	3	HAIR LOSS LEFT FORELIMB
				06-26-02	7:22	3	HAIR LOSS RIGHT FORELIMB
				06-26-02	7:22	2	HAIR LOSS LEFT FORELIMB
				07-03-02	7:46	3	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:46	3	HAIR LOSS LEFT FORELIMB
				07-21-02	6:36	3	HAIR LOSS RIGHT FORELIMB
				07-21-02	6:36	2	HAIR LOSS LEFT FORELIMB
80137-12	F	0/700 PPM	EYES/EARS/NOSE	01-25-02	7:28	1	DRIED RED MATERIAL AROUND NOSE
				02-01-02	7:32	1	DRIED RED MATERIAL AROUND NOSE
80163-15	F	0/700 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80163-15	F	0/700 PPM	EYES/EARS/NOSE	04-03-02	7:18	1	DRIED RED MATERIAL AROUND NOSE
80165-07	F	0/700 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80165-07	F	0/700 PPM	BODY/INTEGUMENT	05-22-02	8:01	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80165-07	F	0/700 PPM	BODY/INTEGUMENT	05-22-02	8:01	1	HAIR LOSS LEFT FORELIMB
				06-12-02	7:20	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	7:20	1	HAIR LOSS LEFT FORELIMB
				07-10-02	7:40	1	HAIR LOSS RIGHT FORELIMB
			EYES/EARS/NOSE	02-01-02	7:34	2	DRIED RED MATERIAL AROUND RIGHT EYE
				02-01-02	7:35	2	DRIED RED MATERIAL AROUND LEFT EYE
				02-08-02	6:51	2	DRIED RED MATERIAL AROUND RIGHT EYE
				02-08-02	6:51	1	DRIED RED MATERIAL AROUND LEFT EYE
				02-15-02	6:58	2	DRIED RED MATERIAL AROUND RIGHT EYE
				02-15-02	6:58	1	DRIED RED MATERIAL AROUND LEFT EYE
				02-15-02	6:58	1	DRIED RED MATERIAL AROUND NOSE
				02-22-02	7:20	1	DRIED RED MATERIAL AROUND RIGHT EYE
				03-01-02	7:04	2	DRIED RED MATERIAL AROUND RIGHT EYE
				03-08-02	7:29	2	DRIED RED MATERIAL AROUND RIGHT EYE
				03-15-02	7:21	1	DRIED RED MATERIAL AROUND RIGHT EYE
				03-22-02	7:30	1	DRIED RED MATERIAL AROUND RIGHT EYE
				03-27-02	7:19	1	DRIED RED MATERIAL AROUND RIGHT EYE
				03-27-02	7:19	1	DRIED RED MATERIAL AROUND LEFT EYE
				04-03-02	7:19	1	DRIED RED MATERIAL AROUND RIGHT EYE
				04-03-02	7:19	1	DRIED RED MATERIAL AROUND LEFT EYE
				04-10-02	7:40	1	DRIED RED MATERIAL AROUND RIGHT EYE
				04-10-02	7:40	1	DRIED RED MATERIAL AROUND LEFT EYE
				04-17-02	6:56	1	DRIED RED MATERIAL AROUND RIGHT EYE
				04-24-02	7:44	1	DRIED RED MATERIAL AROUND RIGHT EYE
				04-24-02	7:44	1	DRIED RED MATERIAL AROUND LEFT EYE
				05-01-02	7:02	1	DRIED RED MATERIAL AROUND RIGHT EYE
				05-01-02	7:02	1	DRIED RED MATERIAL AROUND LEFT EYE
				05-08-02	7:11	1	DRIED RED MATERIAL AROUND RIGHT EYE
				05-08-02	7:11	1	DRIED RED MATERIAL AROUND LEFT EYE

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80165-07	F	0/700 PPM	EYES/EARS/NOSE	05-15-02	8:00	1	DRIED RED MATERIAL AROUND RIGHT EYE
				05-15-02	8:00	1	DRIED RED MATERIAL AROUND LEFT EYE
				05-22-02	8:02	1	DRIED RED MATERIAL AROUND RIGHT EYE
				05-22-02	8:02	1	DRIED RED MATERIAL AROUND LEFT EYE
				05-29-02	7:44	1	DRIED RED MATERIAL AROUND RIGHT EYE
				06-12-02	7:21	2	DRIED RED MATERIAL AROUND RIGHT EYE
				06-12-02	7:21	1	DRIED RED MATERIAL AROUND LEFT EYE
				06-19-02	7:46	1	DRIED RED MATERIAL AROUND RIGHT EYE
				06-19-02	7:46	1	DRIED RED MATERIAL AROUND LEFT EYE
				07-10-02	7:40	1	DRIED RED MATERIAL AROUND RIGHT EYE
				07-10-02	7:40	1	DRIED RED MATERIAL AROUND LEFT EYE
				07-17-02	7:30	2	DRIED RED MATERIAL AROUND RIGHT EYE
				07-17-02	7:30	2	DRIED RED MATERIAL AROUND LEFT EYE
				06-26-02	7:22	2	DRIED RED MATERIAL AROUND RIGHT EYE
				06-26-02	7:22	2	DRIED RED MATERIAL AROUND LEFT EYE
				07-03-02	7:46	1	DRIED RED MATERIAL AROUND RIGHT EYE
				07-03-02	7:46	1	DRIED RED MATERIAL AROUND LEFT EYE
80165-07	F	0/700 PPM	EXCRETA	05-08-02	7:12	P	SOFT STOOL
80165-07	F	0/700 PPM	ORAL/DENTAL	02-01-02	7:34	P	LEFT UPPER INCISOR MISSING
				02-01-02	7:34	P	UPPER INCISORS MALALIGNED
				02-08-02	6:50	P	UPPER INCISORS MALALIGNED
				02-15-02	6:58	P	UPPER INCISORS MALALIGNED
				02-15-02	6:58	P	TEETH LONG, TRIMMED
				02-22-02	7:21	P	UPPER INCISORS MALALIGNED
				03-01-02	7:04	P	UPPER INCISORS MALALIGNED
				03-01-02	7:04	P	TEETH LONG, TRIMMED
				03-08-02	7:30	P	UPPER INCISORS MALALIGNED
				03-15-02	7:22	P	UPPER INCISORS MALALIGNED
				03-15-02	7:22	P	TEETH LONG, TRIMMED

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80165-07	F	0/700 PPM	ORAL/DENTAL	03-22-02	7:30	P	UPPER INCISORS MALALIGNED
				03-27-02	7:18	P	UPPER INCISORS MALALIGNED
				04-03-02	7:20	P	UPPER INCISORS MALALIGNED
				04-03-02	7:20	P	TEETH LONG, TRIMMED
				04-10-02	7:40	P	LEFT UPPER INCISOR MISSING
				04-17-02	6:56	P	LEFT UPPER INCISOR MISSING
				04-24-02	7:44	P	LEFT UPPER INCISOR MISSING
				05-01-02	7:02	P	LEFT UPPER INCISOR MISSING
				05-08-02	7:12	P	LEFT UPPER INCISOR MISSING
				05-15-02	8:00	P	TEETH LONG, TRIMMED
				05-15-02	8:00	P	LEFT UPPER INCISOR MISSING
				05-22-02	8:01	P	LEFT UPPER INCISOR MISSING
				05-22-02	8:01	P	TEETH LONG, TRIMMED
				05-29-02	7:44	P	LEFT UPPER INCISOR MISSING
				06-05-02	7:39	P	LEFT UPPER INCISOR MISSING
				06-12-02	7:21	P	UPPER INCISORS MISSING
				06-19-02	7:46	P	UPPER INCISORS MISSING
				07-10-02	7:40	P	UPPER INCISORS MISSING
				07-17-02	7:30	P	UPPER INCISORS MISSING
				06-26-02	7:23	P	UPPER INCISORS MISSING
80171-09	F	0/700 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80172-14	F	0/700 PPM	DISPOSITION	07-28-02	6:55	P	SENT TO NECROPSY; POST-COHABITATION DAY 25
80172-14	F	0/700 PPM	BODY/INTEGUMENT	03-27-02	7:20	1	HAIR LOSS DORSAL RUMP
				03-27-02	7:20	2	HAIR LOSS RIGHT HINDLIMB
				03-27-02	7:20	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				04-03-02	7:20	1	HAIR LOSS RIGHT HINDLIMB
				04-03-02	7:21	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				04-17-02	6:57	1	HAIR LOSS RIGHT LATERAL ABDOMINAL AREA
				04-24-02	6:35	1	HAIR LOSS DORSAL RUMP

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80172-14	F	0/700 PPM	BODY/INTEGUMENT	05-01-02	7:03	1	HAIR LOSS DORSAL RUMP
				05-08-02	7:12	1	HAIR LOSS DORSAL RUMP
				05-15-02	8:29	1	HAIR LOSS DORSAL RUMP
				05-22-02	8:03	1	HAIR LOSS DORSAL RUMP
				05-29-02	7:46	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:46	1	HAIR LOSS LEFT FORELIMB
				05-29-02	7:46	1	HAIR LOSS DORSAL RUMP
				05-29-02	7:46	1	HAIR LOSS RIGHT HINDLIMB
				05-29-02	7:46	1	HAIR LOSS LEFT HINDLIMB
				06-26-02	7:44	1	HAIR LOSS RIGHT FORELIMB
				06-26-02	7:44	1	HAIR LOSS LEFT FORELIMB
				07-03-02	7:00	1	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:00	1	HAIR LOSS LEFT FORELIMB
				07-10-02	8:02	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	8:02	1	HAIR LOSS LEFT FORELIMB
				07-17-02	6:44	1	HAIR LOSS RIGHT FORELIMB
				07-17-02	6:44	1	HAIR LOSS LEFT FORELIMB
				07-24-02	6:56	1	HAIR LOSS RIGHT FORELIMB
				07-24-02	6:56	1	HAIR LOSS LEFT FORELIMB
				07-28-02	6:44	1	HAIR LOSS RIGHT FORELIMB
				07-28-02	6:44	1	HAIR LOSS LEFT FORELIMB
80172-14	F	0/700 PPM	EYES/EARS/NOSE	02-22-02	7:22	2	DRIED RED MATERIAL AROUND LEFT EYE
80175-13	F	0/700 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80175-11	F	0/700 PPM	DISPOSITION	07-28-02	6:56	P	SENT TO NECROPSY; POST-COHABITATION DAY 25
80188-13	F	0/700 PPM	DISPOSITION	07-28-02	6:56	P	SENT TO NECROPSY; POST-COHABITATION DAY 25
80194-12	F	0/700 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80194-12	F	0/700 PPM	BODY/INTEGUMENT	04-24-02	7:45	1	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:45	1	HAIR LOSS LEFT FORELIMB
				05-01-02	7:03	2	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80194-12	F	0/700 PPM	BODY/INTEGUMENT	05-01-02	7:03	1	HAIR LOSS LEFT FORELIMB
				05-08-02	7:14	2	HAIR LOSS RIGHT FORELIMB
				05-08-02	7:14	2	HAIR LOSS LEFT FORELIMB
				05-15-02	8:02	1	HAIR LOSS RIGHT FORELIMB
				05-15-02	8:02	1	HAIR LOSS LEFT FORELIMB
				05-22-02	8:08	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	8:08	1	HAIR LOSS LEFT FORELIMB
				05-29-02	7:48	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:48	1	HAIR LOSS LEFT FORELIMB
				06-12-02	7:23	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	7:23	1	HAIR LOSS LEFT FORELIMB
				07-17-02	7:32	1	HAIR LOSS RIGHT FORELIMB
				07-17-02	7:32	1	HAIR LOSS LEFT FORELIMB
				07-19-02	7:10	1	HAIR LOSS RIGHT FORELIMB
				07-19-02	7:10	1	HAIR LOSS LEFT FORELIMB
80194-12	F	0/700 PPM	BODY/INTEG II	05-15-02	8:04	P	SMALL MOVEABLE MASS VENTRAL ABDOMINAL AREA; 20MM X 20MM
				05-22-02	8:11	P	FIRM MOVEABLE MASS VENTRAL ABDOMINAL AREA 20MM X 15MM X 12MM
				05-29-02	7:48	P	FIRM MOVEABLE MASS VENTRAL ABDOMINAL AREA 20MM X 15MM X 12MM
				06-05-02	7:42	P	FIRM MOVEABLE MASS VENTRAL ABDOMINAL AREA 20MM X 15MM X 12MM
				06-12-02	7:25	P	FIRM MOVEABLE MASS VENTRAL ABDOMINAL AREA 12MM X 10MM X 8MM
				06-19-02	7:52	P	FIRM MOVEABLE MASS VENTRAL ABDOMINAL AREA 10MM X 6MM X 5MM
80196-05	F	0/700 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80196-05	F	0/700 PPM	BODY/INTEGUMENT	04-24-02	7:45	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80196-05	F	0/700 PPM	BODY/INTEGUMENT	05-01-02	7:04	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	7:04	1	HAIR LOSS LEFT FORELIMB
				05-08-02	7:14	1	HAIR LOSS RIGHT FORELIMB
				05-08-02	7:14	1	HAIR LOSS LEFT FORELIMB
				05-15-02	8:05	1	HAIR LOSS RIGHT FORELIMB
				05-15-02	8:05	1	HAIR LOSS LEFT FORELIMB
				05-22-02	8:11	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	8:11	1	HAIR LOSS LEFT FORELIMB
				07-17-02	7:32	1	HAIR LOSS RIGHT FORELIMB
				07-17-02	7:32	1	HAIR LOSS LEFT FORELIMB
80202-10	F	0/700 PPM	DISPOSITION	07-18-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80202-10	F	0/700 PPM	BODY/INTEGUMENT	01-25-02	7:32	1	HAIR LOSS LEFT FORELIMB
				02-01-02	7:38	1	HAIR LOSS RIGHT FORELIMB
				02-01-02	7:38	1	HAIR LOSS LEFT FORELIMB
				02-08-02	6:53	1	HAIR LOSS RIGHT FORELIMB
				02-08-02	6:53	1	HAIR LOSS LEFT FORELIMB
				02-15-02	7:01	1	HAIR LOSS RIGHT FORELIMB
				02-15-02	7:01	1	HAIR LOSS LEFT FORELIMB
				02-22-02	7:23	1	HAIR LOSS RIGHT FORELIMB
				02-22-02	7:23	1	HAIR LOSS LEFT FORELIMB
				03-01-02	7:07	1	HAIR LOSS RIGHT FORELIMB
				03-01-02	7:07	1	HAIR LOSS LEFT FORELIMB
				03-08-02	7:33	1	HAIR LOSS RIGHT FORELIMB
				03-08-02	7:33	1	HAIR LOSS LEFT FORELIMB
				03-15-02	7:25	1	HAIR LOSS RIGHT FORELIMB
				03-15-02	7:25	1	HAIR LOSS LEFT FORELIMB
				03-22-02	7:34	1	HAIR LOSS RIGHT FORELIMB
				03-22-02	7:34	1	HAIR LOSS LEFT FORELIMB
				03-27-02	7:23	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80202-10	F	0/700 PPM	BODY/INTEGUMENT	03-27-02	7:23	1	HAIR LOSS LEFT FORELIMB
				04-03-02	7:23	1	HAIR LOSS RIGHT FORELIMB
				04-03-02	7:23	1	HAIR LOSS LEFT FORELIMB
				04-10-02	7:42	2	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:42	2	HAIR LOSS LEFT FORELIMB
				04-17-02	6:59	1	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:59	2	HAIR LOSS LEFT FORELIMB
				04-24-02	7:46	1	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:46	2	HAIR LOSS LEFT FORELIMB
				05-01-02	7:04	2	HAIR LOSS RIGHT FORELIMB
				05-01-02	7:04	2	HAIR LOSS LEFT FORELIMB
				05-08-02	7:15	1	HAIR LOSS RIGHT FORELIMB
				05-08-02	7:15	1	HAIR LOSS LEFT FORELIMB
				05-15-02	8:06	1	HAIR LOSS RIGHT FORELIMB
				05-15-02	8:06	1	HAIR LOSS LEFT FORELIMB
				05-22-02	8:13	2	HAIR LOSS RIGHT FORELIMB
				05-22-02	8:13	2	HAIR LOSS LEFT FORELIMB
				05-29-02	7:52	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:52	1	HAIR LOSS LEFT FORELIMB
				06-12-02	7:26	2	HAIR LOSS RIGHT FORELIMB
				06-12-02	7:26	1	HAIR LOSS LEFT FORELIMB
				06-19-02	7:53	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:53	1	HAIR LOSS LEFT FORELIMB
				07-10-02	7:41	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:41	1	HAIR LOSS LEFT FORELIMB
				07-17-02	7:33	3	HAIR LOSS RIGHT FORELIMB
				07-17-02	7:33	3	HAIR LOSS LEFT FORELIMB
				06-26-02	7:24	2	HAIR LOSS RIGHT FORELIMB
				06-26-02	7:24	2	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80202-10	F	0/700 PPM	BODY/INTEGUMENT	07-03-02	7:49	2	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:49	2	HAIR LOSS LEFT FORELIMB
				07-18-02	6:44	3	HAIR LOSS RIGHT FORELIMB
				07-18-02	6:44	3	HAIR LOSS LEFT FORELIMB
80204-12	F	0/700 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY, POST-MATING DAY 25
80204-12	F	0/700 PPM	BODY/INTEGUMENT	01-25-02	7:32	1	HAIR LOSS LEFT FORELIMB
				02-01-02	7:39	1	HAIR LOSS RIGHT FORELIMB
				02-08-02	6:54	1	HAIR LOSS RIGHT FORELIMB
				02-15-02	7:02	1	HAIR LOSS RIGHT FORELIMB
				02-22-02	7:24	1	HAIR LOSS RIGHT FORELIMB
				02-22-02	7:24	1	HAIR LOSS LEFT FORELIMB
				03-01-02	7:08	1	HAIR LOSS RIGHT FORELIMB
				03-01-02	7:08	1	HAIR LOSS LEFT FORELIMB
				03-08-02	7:33	1	HAIR LOSS RIGHT FORELIMB
				03-08-02	7:33	1	HAIR LOSS LEFT FORELIMB
				03-15-02	7:26	2	HAIR LOSS RIGHT FORELIMB
				03-15-02	7:26	2	HAIR LOSS LEFT FORELIMB
				03-22-02	7:34	1	HAIR LOSS RIGHT FORELIMB
				03-22-02	7:34	1	HAIR LOSS LEFT FORELIMB
				03-27-02	7:23	2	HAIR LOSS RIGHT FORELIMB
				03-27-02	7:23	2	HAIR LOSS LEFT FORELIMB
				04-03-02	7:23	1	HAIR LOSS RIGHT FORELIMB
				04-03-02	7:23	2	HAIR LOSS LEFT FORELIMB
				04-10-02	7:42	2	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:42	2	HAIR LOSS LEFT FORELIMB
				04-17-02	6:59	2	HAIR LOSS RIGHT FORELIMB
				04-17-02	6:59	2	HAIR LOSS LEFT FORELIMB
				04-24-02	7:46	2	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:46	2	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80204-12	F	0/700 PPM	BODY/INTEGUMENT	05-01-02	7:04	2	HAIR LOSS RIGHT FORELIMB
				05-01-02	7:04	2	HAIR LOSS LEFT FORELIMB
				05-08-02	7:15	1	HAIR LOSS RIGHT FORELIMB
				05-08-02	7:15	1	HAIR LOSS LEFT FORELIMB
				05-15-02	8:07	1	HAIR LOSS RIGHT FORELIMB
				05-15-02	8:07	1	HAIR LOSS LEFT FORELIMB
				05-22-02	8:14	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	8:14	1	HAIR LOSS LEFT FORELIMB
				05-29-02	7:52	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:53	1	HAIR LOSS LEFT FORELIMB
				06-12-02	7:26	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	7:26	1	HAIR LOSS LEFT FORELIMB
				06-19-02	7:53	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:53	1	HAIR LOSS LEFT FORELIMB
				07-10-02	7:42	1	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:42	1	HAIR LOSS LEFT FORELIMB
				06-26-02	7:24	1	HAIR LOSS RIGHT FORELIMB
				06-26-02	7:24	1	HAIR LOSS LEFT FORELIMB
				07-03-02	7:50	1	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:50	1	HAIR LOSS LEFT FORELIMB
80204-12	F	0/700 PPM	EYES/EARS/NOSE	05-08-02	7:15	1	DRIED RED MATERIAL AROUND NOSE
80209-12	F	0/700 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80211-13	F	0/700 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80211-13	F	0/700 PPM	BODY/INTEGUMENT	01-11-02	7:36	P	DISTAL END OF TAIL MISSING
				01-18-02	7:40	P	DISTAL END OF TAIL MISSING
				01-25-02	7:33	P	DISTAL END OF TAIL MISSING
				02-01-02	7:40	P	DISTAL END OF TAIL MISSING
				02-08-02	6:55	P	DISTAL END OF TAIL MISSING
				02-15-02	8:20	P	DISTAL END OF TAIL MISSING

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80211-13	F	0/700 PPM	BODY/INTEGUMENT	02-22-02	7:24	P	DISTAL END OF TAIL MISSING
				03-01-02	7:09	P	DISTAL END OF TAIL MISSING
				03-08-02	7:34	P	DISTAL END OF TAIL MISSING
				03-15-02	7:27	P	DISTAL END OF TAIL MISSING
				03-22-02	7:35	1	HAIR LOSS ANOGENITAL AREA
				03-22-02	7:35	P	DISTAL END OF TAIL MISSING
				03-27-02	7:25	P	DISTAL END OF TAIL MISSING
				04-03-02	7:24	P	DISTAL END OF TAIL MISSING
				04-10-02	7:43	P	DISTAL END OF TAIL MISSING
				04-17-02	7:00	P	DISTAL END OF TAIL MISSING
				04-24-02	7:47	P	DISTAL END OF TAIL MISSING
				05-01-02	7:05	P	DISTAL END OF TAIL MISSING
				05-08-02	7:16	P	DISTAL END OF TAIL MISSING
				05-15-02	8:08	P	DISTAL END OF TAIL MISSING
				05-22-02	8:15	P	DISTAL END OF TAIL MISSING
				05-29-02	7:54	P	DISTAL END OF TAIL MISSING
				06-05-02	7:44	P	DISTAL END OF TAIL MISSING
				06-12-02	7:27	P	DISTAL END OF TAIL MISSING
				06-19-02	7:54	P	DISTAL END OF TAIL MISSING
				07-10-02	7:43	P	DISTAL END OF TAIL MISSING
				07-17-02	7:34	P	DISTAL END OF TAIL MISSING
				06-26-02	7:28	P	DISTAL END OF TAIL MISSING
				07-03-02	7:50	P	DISTAL END OF TAIL MISSING
				07-19-02	7:10	P	DISTAL END OF TAIL MISSING
80211-14	F	0/700 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80211-14	F	0/700 PPM	BODY/INTEGUMENT	03-27-02	7:25	1	HAIR LOSS RIGHT FORELIMB
				03-27-02	7:25	1	HAIR LOSS LEFT FORELIMB
				04-03-02	7:24	1	HAIR LOSS RIGHT FORELIMB
				04-03-02	7:24	1	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80211-14	F	0/700 PPM	BODY/INTEGUMENT	04-10-02	7:43	1	HAIR LOSS RIGHT FORELIMB
				04-10-02	7:43	1	HAIR LOSS LEFT FORELIMB
				04-17-02	7:00	1	HAIR LOSS RIGHT FORELIMB
				04-17-02	7:00	1	HAIR LOSS LEFT FORELIMB
				04-24-02	7:47	2	HAIR LOSS RIGHT FORELIMB
				04-24-02	7:47	2	HAIR LOSS LEFT FORELIMB
				04-24-02	7:47	1	HAIR LOSS LEFT HINDLIMB
				04-24-02	7:47	1	HAIR LOSS RIGHT HINDLIMB
				04-24-02	7:47	1	HAIR LOSS VENTRAL THORACIC AREA
				05-01-02	7:05	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	7:05	1	HAIR LOSS LEFT FORELIMB
				05-01-02	7:06	1	HAIR LOSS RIGHT HINDLIMB
				05-01-02	7:06	1	HAIR LOSS LEFT HINDLIMB
				05-01-02	7:06	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				05-01-02	7:06	1	HAIR LOSS VENTRAL THORACIC AREA
				05-08-02	7:16	1	HAIR LOSS RIGHT FORELIMB
				05-08-02	7:16	2	HAIR LOSS LEFT FORELIMB
				05-08-02	7:16	1	HAIR LOSS RIGHT HINDLIMB
				05-08-02	7:16	1	HAIR LOSS LEFT HINDLIMB
				05-08-02	7:17	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				05-08-02	7:17	1	HAIR LOSS VENTRAL THORACIC AREA
				05-15-02	8:08	2	HAIR LOSS RIGHT FORELIMB
				05-15-02	8:08	2	HAIR LOSS LEFT FORELIMB
				05-15-02	8:09	1	HAIR LOSS RIGHT HINDLIMB
				05-15-02	8:09	1	HAIR LOSS LEFT HINDLIMB
				05-15-02	8:09	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				05-15-02	8:09	1	HAIR LOSS VENTRAL THORACIC AREA
				05-22-02	8:16	2	HAIR LOSS RIGHT FORELIMB
				05-22-02	8:16	2	HAIR LOSS LEFT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80211-14	F	0/700 PPM	BODY/INTEGUMENT	05-22-02	8:16	1	HAIR LOSS RIGHT HINDLIMB
				05-22-02	8:16	1	HAIR LOSS LEFT HINDLIMB
				05-22-02	8:17	1	HAIR LOSS ANOGENITAL AREA
				05-22-02	8:18	1	HAIR LOSS VENTRAL ABDOMINAL AREA
				05-22-02	8:18	1	HAIR LOSS VENTRAL THORACIC AREA
				05-22-02	8:18	1	HAIR LOSS DORSAL RUMP
				05-29-02	7:55	1	HAIR LOSS DORSAL RUMP
				06-05-02	7:44	1	HAIR LOSS DORSAL RUMP
				07-10-02	7:43	2	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:43	2	HAIR LOSS LEFT FORELIMB
				07-10-02	7:43	1	HAIR LOSS RIGHT HINDLIMB
				07-10-02	7:43	2	HAIR LOSS RIGHT FORELIMB
				07-10-02	7:43	2	HAIR LOSS LEFT FORELIMB
				07-10-02	7:43	1	HAIR LOSS LEFT HINDLIMB
				06-26-02	7:28	1	HAIR LOSS RIGHT FORELIMB
				06-26-02	7:28	1	HAIR LOSS LEFT FORELIMB
				06-26-02	7:28	1	HAIR LOSS RIGHT HINDLIMB
				06-26-02	7:28	1	HAIR LOSS LEFT HINDLIMB
				07-03-02	7:51	1	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:51	1	HAIR LOSS LEFT FORELIMB
				07-03-02	7:51	1	HAIR LOSS RIGHT HINDLIMB
				07-03-02	7:51	1	HAIR LOSS LEFT HINDLIMB
				07-15-02	8:16	2	HAIR LOSS RIGHT FORELIMB
				07-15-02	8:16	2	HAIR LOSS LEFT FORELIMB
				07-15-02	8:16	1	HAIR LOSS RIGHT HINDLIMB
				07-15-02	8:16	1	HAIR LOSS LEFT HINDLIMB
				07-15-02	8:16	1	HAIR LOSS VENTRAL THORACIC AREA
80226-09	F	0/700 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80226-09	F	0/700 PPM	BODY/INTEGUMENT	04-24-02	7:48	1	HAIR LOSS VENTRAL ABDOMINAL AREA

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80226-09	F	0/700 PPM	BODY/INTEGUMENT	04-24-02	7:48	1	HAIR LOSS VENTRAL THORACIC AREA
				05-01-02	7:06	1	HAIR LOSS VENTRAL THORACIC AREA
				05-08-02	7:17	1	HAIR LOSS VENTRAL THORACIC AREA
				05-15-02	8:10	1	HAIR LOSS VENTRAL THORACIC AREA
80238-10	F	0/700 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80239-08	F	0/700 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80239-08	F	0/700 PPM	BODY/INTEGUMENT	07-16-02	7:56	1	HAIR LOSS RIGHT FORELIMB
80239-08	F	0/700 PPM	EYES/EARS/NOSE	07-16-02	7:57	1	DRIED RED MATERIAL AROUND NOSE
80251-15	F	0/700 PPM	DISPOSITION	07-17-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80284-08	F	0/700 PPM	DISPOSITION	07-18-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80284-07	F	0/700 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80284-07	F	0/700 PPM	BODY/INTEGUMENT	04-17-02	7:01	1	HAIR LOSS RIGHT FORELIMB
				04-17-02	7:01	1	HAIR LOSS LEFT FORELIMB
				04-24-02	6:37	1	HAIR LOSS RIGHT FORELIMB
				04-24-02	6:37	1	HAIR LOSS LEFT FORELIMB
				05-01-02	7:36	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	7:36	1	HAIR LOSS LEFT FORELIMB
				05-08-02	7:45	1	HAIR LOSS LEFT FORELIMB
				05-15-02	8:12	1	HAIR LOSS RIGHT FORELIMB
				05-15-02	8:12	1	HAIR LOSS LEFT FORELIMB
				05-22-02	8:23	1	HAIR LOSS RIGHT FORELIMB
				05-22-02	8:23	1	HAIR LOSS LEFT FORELIMB
				05-29-02	7:58	1	HAIR LOSS RIGHT FORELIMB
				05-29-02	7:58	1	HAIR LOSS LEFT FORELIMB
				06-12-02	7:30	1	HAIR LOSS RIGHT FORELIMB
				06-12-02	7:30	2	HAIR LOSS LEFT FORELIMB
				06-19-02	7:57	1	HAIR LOSS RIGHT FORELIMB
				06-19-02	7:57	1	HAIR LOSS LEFT FORELIMB
				07-10-02	7:47	1	HAIR LOSS RIGHT FORELIMB

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80284-07	F	0/700 PPM	BODY/INTEGUMENT	07-10-02	7:47	1	HAIR LOSS LEFT FORELIMB
				06-26-02	7:30	2	HAIR LOSS RIGHT FORELIMB
				06-26-02	7:30	2	HAIR LOSS LEFT FORELIMB
				07-03-02	7:53	1	HAIR LOSS RIGHT FORELIMB
				07-03-02	7:53	1	HAIR LOSS LEFT FORELIMB
				07-16-02	7:57	1	HAIR LOSS RIGHT FORELIMB
				07-16-02	7:57	1	HAIR LOSS LEFT FORELIMB
80284-07	F	0/700 PPM	EYES/EARS/NOSE	03-22-02	7:38	1	DRIED RED MATERIAL AROUND NOSE
80287-15	F	0/700 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80287-15	F	0/700 PPM	BODY/INTEGUMENT	05-01-02	7:08	1	HAIR LOSS RIGHT FORELIMB
				05-01-02	7:08	1	HAIR LOSS LEFT FORELIMB
				05-08-02	7:18	1	HAIR LOSS RIGHT FORELIMB
				05-08-02	7:18	1	HAIR LOSS LEFT FORELIMB
				05-15-02	8:13	1	HAIR LOSS LEFT FORELIMB
				05-22-02	8:24	1	HAIR LOSS LEFT FORELIMB
				05-29-02	7:59	1	HAIR LOSS LEFT FORELIMB
80163-09	F	0/700 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80163-09	F	0/700 PPM	BODY/INTEGUMENT	01-18-02	7:43	1	DRIED RED MATERIAL LEFT FORELIMB
80163-09	F	0/700 PPM	EYES/EARS/NOSE	07-10-02	7:47	1	DRIED RED MATERIAL AROUND LEFT EYE
				06-26-02	7:30	1	DRIED RED MATERIAL AROUND LEFT EYE
				07-03-02	7:55	1	DRIED RED MATERIAL AROUND LEFT EYE
				07-16-02	7:57	2	DRIED RED MATERIAL AROUND LEFT EYE
80163-09	F	0/700 PPM	ORAL/DENTAL	07-10-02	7:47	P	UPPER INCISORS MALALIGNED
				06-26-02	7:30	P	UPPER INCISORS MALALIGNED
				07-03-02	7:55	P	UPPER INCISORS MALALIGNED
				07-16-02	7:57	P	LEFT UPPER INCISOR MISSING
80294-08	F	0/700 PPM	DISPOSITION	07-19-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80294-08	F	0/700 PPM	BODY/INTEGUMENT	03-22-02	7:39	1	HAIR LOSS ANOGENITAL AREA
				03-27-02	7:29	1	HAIR LOSS ANOGENITAL AREA

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 151 (F1 - DETAILED PHYSICAL EXAMINATIONS)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS [POSITIVE FINDINGS ONLY]

TABLE RANGE: 01-02-02 TO 07-29-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80294-08	F	0/700 PPM	BODY/INTEGUMENT	04-03-02	7:26	1	HAIR LOSS ANOGENITAL AREA
				04-10-02	7:46	1	HAIR LOSS ANOGENITAL AREA
				04-24-02	7:50	2	HAIR LOSS ANOGENITAL AREA
				05-01-02	7:09	1	HAIR LOSS ANOGENITAL AREA
				05-08-02	7:19	1	HAIR LOSS ANOGENITAL AREA
				05-15-02	8:14	1	HAIR LOSS ANOGENITAL AREA
80299-11	F	0/700 PPM	DISPOSITION	07-16-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80299-11	F	0/700 PPM	EYES/EARS/NOSE	01-25-02	7:37	1	DRIED RED MATERIAL AROUND NOSE
80299-12	F	0/700 PPM	DISPOSITION	07-23-02	0:00	P	SENT TO NECROPSY; LACTATION DAY 4
80300-11	F	0/700 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25
80300-13	F	0/700 PPM	DISPOSITION	07-15-02	0:00	P	SENT TO NECROPSY; POST-MATING DAY 25

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PCRDv4.05
03/05/2004

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 152 (F1 - 1-HOUR POST-EXPOSURE)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL CLINICAL OBSERVATIONS

TABLE RANGE: 01-02-02 TO 07-28-02

ANIMAL	SEX	GROUP	CATEGORY	DATE	TIME	GRADE	OBSERVATIONS
80210-15	F	700/700-D22 PPM	EYES/EARS/NOSE	05-25-02	14:51	1	DRIED RED MATERIAL AROUND RIGHT EYE
				05-25-02	14:52	1	WET RED MATERIAL AROUND RIGHT EYE
				05-25-02	14:51	P	RIGHT EYELID SWOLLEN
80229-12	F	700/700-D22 PPM	EYES/EARS/NOSE	07-06-02	14:42	2	WET RED MATERIAL AROUND NOSE
80229-12	F	700/700-D22 PPM	ORAL/DENTAL	07-06-02	14:40	2	WET RED MATERIAL AROUND MOUTH
				07-06-02	14:42	P	UPPER INCISORS MALALIGNED
80231-04	F	700/700-D22 PPM	EXCRETA	07-09-02	15:32	P	WET RED MATERIAL ON CAGE PAPER IN INHALATION EXPOSURE CHAMBER
80231-04	F	700/700-D22 PPM	BODY/INTEG II	07-09-02	15:31	2	WET RED MATERIAL UROGENITAL AREA
80286-08	F	700/700-D22 PPM	EYES/EARS/NOSE	04-28-02	14:37	1	DRIED RED MATERIAL AROUND NOSE
80286-08	F	700/700-D22 PPM	EXCRETA	04-27-02	14:42	2	WET BROWN VAGINAL DISCHARGE
				04-28-02	14:37	2	WET BROWN VAGINAL DISCHARGE
80165-07	F	0/700 PPM	EYES/EARS/NOSE	07-07-02	13:58	2	LACRIMATION RIGHT EYE
				07-07-02	13:58	1	LACRIMATION LEFT EYE

GRADE CODE: 1 - SLIGHT 2 - MODERATE 3 - SEVERE P - PRESENT

PCRDv4.05
05/21/2003

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 153 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 1: 0/0 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS	DISPOSITION
80125-14	80154-02	03/27/02			3	G	D DELIVERED
80129-14	80155-05	03/27/02			3	G	D DELIVERED
80133-10	80164-02	03/27/02			3	G	D DELIVERED
80135-14	80174-05	03/27/02			1	G	D DELIVERED
80136-09	80176-06	03/27/02			4	G	D DELIVERED
80140-13	80184-09	03/27/02			4	G	D DELIVERED
80144-14	80193-06	03/27/02			4	G	D DELIVERED
80145-16	80203-02	03/27/02			4	G	D DELIVERED
80146-09	80208-03	03/27/02			1	G	D DELIVERED
80154-04	80215-05	03/27/02			B	G	D DELIVERED
80155-11	80223-07	03/27/02			4	G	D DELIVERED
80164-15	80228-04	03/27/02			3	G	D DELIVERED
80174-17	80242-04	03/27/02			1	G	D DELIVERED
80174-16	80253-03	03/27/02			1	G	D DELIVERED
80176-09	80259-07	03/27/02			1	G	D DELIVERED
80184-15	80268-06	03/27/02			6	G	D DELIVERED
80193-09	80270-04	03/27/02			4	G	D DELIVERED
80203-09	80288-03	03/27/02			5	G	D DELIVERED
80208-15	80293-07	03/27/02			1	NG	D FAILED TO DELIVER
80215-12	80298-04	03/27/02			4	NG	D FAILED TO DELIVER
80223-13	80125-06	03/27/02			1	G	D DELIVERED
80228-11	80129-05	03/27/02			B	NG	D FAILED TO DELIVER
80242-09	80133-01	03/27/02			3	G	D DELIVERED
80253-12	80135-04	03/27/02			B	NG	D FAILED TO DELIVER
80259-11	80253-09	03/27/02			1	G	D DELIVERED

B = NO EVIDENCE OF MATING, D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 153 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 1: 0/0 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80268-16	80140-05	03/27/02			2	G	D	DELIVERED
80270-07	80140-08	03/27/02			2	G	D	DELIVERED
80288-15	80144-01	03/27/02			1	G	D	DELIVERED
80293-10	80145-05	03/27/02			1	G	D	DELIVERED
80298-14	80146-04	03/27/02			1	G	D	DELIVERED

D = SELECTED TO DELIVER, G = GRAVID

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 153 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 2:700/700-D22 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80126-13	80205-04	03/27/02			1	G	D	DELIVERED
80134-06	80205-05	03/27/02			4	G	D	DELIVERED
80143-09	80210-06	03/27/02			5	G	D	DELIVERED
80156-09	80210-02	03/27/02			2	G	D	DELIVERED
80156-08	80225-03	03/27/02			5	NG	D	FAILED TO DELIVER
80166-13	80229-07	03/27/02			3	G	D	DELIVERED
80177-12	80231-03	03/27/02			1	G	D	DELIVERED
80177-10	80241-03	03/27/02			3	G	D	DELIVERED
80183-09	80252-04	03/27/02			2	G	D	DELIVERED
80191-14	80255-06	03/27/02			4	NG	D	FAILED TO DELIVER
80200-06	80183-04	03/27/02			2	G	D	DELIVERED
80205-08	80263-01	03/27/02			3	NG	D	FAILED TO DELIVER
80210-15	80263-04	03/27/02			2	G	D	DELIVERED
80229-12	80264-01	03/27/02			2	G	D	DELIVERED
80231-04	80265-04	03/27/02			3	G	D	DELIVERED
80241-05	80272-02	03/27/02			3	G	D	DELIVERED
80252-06	80126-06	03/27/02			12	NG	D	FAILED TO DELIVER
80255-12	80282-03	03/27/02			1	NG	D	FAILED TO DELIVER
80255-13	80286-03	03/27/02			3	G	D	DELIVERED
80183-10	80292-03	03/27/02			4	NG	D	FAILED TO DELIVER
80263-09	80126-01	03/27/02			1	G	D	DELIVERED
80264-08	80134-01	03/27/02			2	NG	D	FAILED TO DELIVER
80264-05	80143-08	03/27/02			2	G	D	DELIVERED
80265-15	80156-03	03/27/02			1	G	D	DELIVERED
80272-10	80166-11	03/27/02			3	G	D	DELIVERED

D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 153 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 2:700/700-D22 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80272-07	80166-07	03/27/02			3	G	D	DELIVERED
80265-07	80177-03	03/27/02			1	G	D	DELIVERED
80210-07	80183-03	03/27/02			1	G	D	DELIVERED
80286-08	80191-02	03/27/02			5	G	D	FAILED TO DELIVER
80292-09	80200-03	03/27/02			2	G	D	DELIVERED

D = SELECTED TO DELIVER, G = GRAVID

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 153 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 3:700/700-D44 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS	DISPOSITION
80123-13	80182-06	03/27/02			2	G	D DELIVERED
80130-03	80186-03	03/27/02			2	G	D DELIVERED
80138-13	80189-03	03/27/02			4	G	D DELIVERED
80276-09	80192-01	03/27/02			3	G	D DELIVERED
80150-09	80197-06	03/27/02			3	G	D DELIVERED
80189-05	80213-11	03/27/02			B	NG	D FAILED TO DELIVER
80160-06	80219-04	03/27/02			1	G	D DELIVERED
80186-05	80221-07	03/27/02			8	G	D DELIVERED
80213-10	80186-02	03/27/02			1	NG	D FAILED TO DELIVER
80230-07	80237-02	03/27/02			1	NG	D FAILED TO DELIVER
80186-07	80230-05	03/27/02			5	NG	D FAILED TO DELIVER
80189-04	80244-01	03/27/02			2	G	D DELIVERED
80192-11	80245-02	03/27/02			1	G	D DELIVERED
80197-08	80245-01	03/27/02			6	G	D DELIVERED
80213-12	80257-01	03/27/02			B	NG	D FAILED TO DELIVER
80219-08	80275-05	03/27/02			1	G	D DELIVERED
80221-12	80276-02	03/27/02			3	G	D DELIVERED
80221-13	80291-03	03/27/02			1	G	D DELIVERED
80160-07	80291-02	03/27/02			4	G	D DELIVERED
80230-09	80296-01	03/27/02			3	G	D DELIVERED
80237-07	80123-02	03/27/02			2	G	D DELIVERED
80244-06	80130-02	03/27/02			3	G	D DELIVERED
80244-07	80138-01	03/27/02			4	G	D DELIVERED
80245-09	80182-05	03/27/02			3	G	D DELIVERED
80257-03	80150-06	03/27/02			2	G	D FAILED TO DELIVER

B = NO EVIDENCE OF MATING, D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 153 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 3:700/700-D44 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PREGNANCY PRE-COITUS	STATUS	DISPOSITION
80275-10	80153-01	03/27/02			2	G	D DELIVERED
80123-15	80160-02	03/27/02			2	G	D DELIVERED
80276-04	80160-04	03/27/02			2	G	D DELIVERED
80291-10	80230-02	03/27/02			4	G	D DELIVERED
80296-08	80192-02	03/27/02			2	G	D DELIVERED

D = SELECTED TO DELIVER, G = GRAVID

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 153 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 4: 700/0 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80139-11	80201-01	03/27/02			14	G	D	DELIVERED
80141-07	80214-05	03/27/02			3	G	D	DELIVERED
80142-10	80220-03	03/27/02			3	G	D	DELIVERED
80161-11	80222-02	03/27/02			3	G	D	DELIVERED
80161-12	80233-06	03/27/02			2	G	D	DELIVERED
80170-10	80233-03	03/27/02			7	G	D	DELIVERED
80173-11	80234-01	03/27/02			4	G	D	DELIVERED
80180-09	80240-07	03/27/02			2	G	D	DELIVERED
80187-08	80243-03	03/27/02			2	G	D	DELIVERED
80201-02	80243-01	03/27/02			4	G	D	DELIVERED
80201-03	80247-02	03/27/02			3	G	D	DELIVERED
80214-11	80258-02	03/27/02			2	G	D	DELIVERED
80220-09	80258-01	03/27/02			1	G	D	DELIVERED
80220-08	80260-05	03/27/02			2	G	D	DELIVERED
80222-07	80262-04	03/27/02			2	G	D	DELIVERED
80233-13	80220-05	03/27/02			1	G	D	DELIVERED
80234-04	80297-08	03/27/02			4	G	D	DELIVERED
80234-02	80283-02	03/27/02			2	G	D	DELIVERED
80240-14	80297-04	03/27/02			2	G	D	DELIVERED
80243-07	80139-06	03/27/02			3	G	D	DELIVERED
80247-06	80139-01	03/27/02			3	G	D	DELIVERED
80258-05	80141-05	03/27/02			1	G	D	DELIVERED
80260-09	80142-05	03/27/02			3	G	D	DELIVERED
80262-10	80161-10	03/27/02			8	G	D	DELIVERED
80247-05	80170-05	03/27/02			13	G	D	DELIVERED

D = SELECTED TO DELIVER, G = GRAVID

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 153 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 4: 700/0 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80258-06	80173-01	03/27/02			1	NG	D	FAILED TO DELIVER
80222-08	80173-03	03/27/02			3	G	D	DELIVERED
80283-10	80180-02	03/27/02			3	G	D	DELIVERED
80297-12	80187-01	03/27/02			4	G	D	DELIVERED
80297-14	80258-01	03/28/02			5	G	D	DELIVERED

D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID
MALES NOT PAIRED:80260-03

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 153 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 5: 0/700 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80122-11	80175-09	03/27/02			4	G	D	DELIVERED
80124-06	80188-03	03/27/02			4	G	D	DELIVERED
80137-12	80188-01	03/27/02			2	G	D	DELIVERED
80163-15	80194-02	03/27/02			5	G	D	DELIVERED
80165-07	80196-01	03/27/02			4	G	D	DELIVERED
80171-09	80202-01	03/27/02			1	G	D	DELIVERED
80172-14	80204-02	03/27/02			7	G	D	DELIVERED
80175-13	80209-01	03/27/02			1	NG	D	FAILED TO DELIVER
80175-11	80211-02	03/27/02			B	NG	D	FAILED TO DELIVER
80188-13	80226-04	03/27/02			B	NG	D	FAILED TO DELIVER
80194-12	80226-03	03/27/02			1	G	D	DELIVERED
80196-05	80238-01	03/27/02			3	G	D	DELIVERED
80202-10	80239-07	03/27/02			3	G	D	DELIVERED
80204-12	80251-05	03/27/02			1	G	D	DELIVERED
80209-12	80284-04	03/27/02			1	G	D	DELIVERED
80211-13	80287-16	03/27/02			4	G	D	DELIVERED
80211-14	80194-01	03/27/02			4	G	D	DELIVERED
80226-09	80294-01	03/27/02			4	G	D	DELIVERED
80238-10	80299-02	03/27/02			10	G	D	DELIVERED
80239-08	80300-09	03/27/02			4	G	D	DELIVERED
80251-15	80122-07	03/27/02			3	G	D	DELIVERED
80284-08	80122-08	03/27/02			2	G	D	DELIVERED
80284-07	80124-01	03/27/02			4	NG	D	FAILED TO DELIVER
80287-15	80124-02	03/27/02			1	G	D	DELIVERED
80163-09	80137-02	03/27/02			3	G	D	DELIVERED

B = NO EVIDENCE OF MATING, D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 153 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 5: 0/700 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80294-08	80137-01	03/27/02			3	G	D	DELIVERED
80299-11	80163-03	03/27/02			2	G	D	DELIVERED
80299-12	80165-01	03/27/02			2	G	D	DELIVERED
80300-11	80171-08	03/27/02			4	NG	D	FAILED TO DELIVER
80300-13	80172-06	03/27/02			2	NG	D	FAILED TO DELIVER

D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

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PROJECT NO.:WIL-51086D
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TABLE 154 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 1: 0/0 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80125-14	D D D E D D E D D E E E M E D D P C	
80129-14	D D P E M D D P E M D D P E M D D P E D D D P C	4.0
80133-10	D D D E D D D E D D D E D D D E D D D D C	5.0
80135-14	D E D D D P E D D D P E D D D P E D D D D +	4.0
80136-09	E M D D E D D D E D D D E M D D E D D D D +	5.0
80140-13	E D D D E D D D E D D D E D D D E D D D D C	4.0
80144-14	D D D E D D D D P D D D P M D D P E D D D +	4.0
80145-16	D D D E D D D E D D D P E D D D E D D D D P C	4.3
80146-09	D E D D P E D D D D E M D P E D D D D C	4.0
80154-04	D D E M D D E D D D E D D D E D D D D E M D D D D D D D D D	4.0
80155-11	M D D D E D D P E D D D D E D D D E D D D C	4.0
80164-15	D D D E M D D D E D D D E M D D D E D D P C	4.0
80174-17	D E D D D E D D D E D D D E M D D D E D D P C	4.0
80174-16	E M D D P M D D D P E M D D D D M M D D D +	4.0
80176-09	D E D D D E D D D E D D D D E D D D D C	5.0
80184-15	D D E M D D D E D D D E D D D E M D D D E M D D +	4.0
80193-09	D D P M D D E D D D P M D D D E E D D D +	4.0
80203-09	D E D D D E D D D E D D D E D D D D E D D D +	4.5
80208-15	P M D D D D M D D D E M D M M M M D D E C	4.0
80215-12	E M D D E D D D E D D D E M D D E D D D C	11.0
80223-13	D E D D D E D D D E D D D E D D D D C	4.0
80228-11	E M D D E D D D E D D D E D D D E D D D E M D	4.0
80242-09	E M D D E D D D E M D P D D D E D D D E D D C	4.0
80253-12	D D D E M D D D P E D D D P E D D D E M D D P M D D D D P M D M D P	3.8
80259-11	D D E M D D P E D D D E E D D D E M D D P +	5.2
		4.7

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROBSTRUS
B = FIRST DAY OF BREEDING PERIOD
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 154 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 1: 0/0 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80268-16	D P E D D E D D E D D D E D D D +	
80270-07	D P E M D D E D D D E D D D E M D P E D D D +	4.0
80288-15	D E D D D E D D D E D D D E D D D +	4.0
80293-10	D E D D D E D D D E D D D E M D D +	4.0
80298-14	P E D D D E M D D E D D D E M D D E M D D C	4.0
		4.0
	MEAN	4.4
	S.D.	1.30
	N	30

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 154 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 2:700/700-D22 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80126-13	D P D D E D D P M D D P D D D P D D D C	
80134-06	M D D D M D D D M M D D E D D D P M D D E D D D C	4.0
80143-09	D E D D D E D D D E M D D D E D D D E M D D +	4.0
80156-09	D D M D D D D M D D D E D D D D E D D D C	4.0
80156-08	D D D D D D D D D D D P D D D D D D D D +	4.0
80166-13	D D P D D D D P D D D P M D D D D D D D +	A
80177-12	D D D D D P M D D D D P M D D D D D D C	4.3
80177-10	E M D D D D D D D D P M D D D D P D D D D C	5.0
80183-09	D P E D D D D P E D D D P E D D D D E +	8.5
80191-14	M D D D P D D D D P D D D P D D E D D D +	5.0
80200-06	D D E D D D E D D D P D D D E D D D D +	4.0
80205-08	M D D E D D D E D D D E M D D D E M D D E D D D C	4.0
80210-15	D E M D D D D D D M M M M M M M E M D D D E +	4.0
80229-12	D P M D D P D D D D P M D D D P D D D D P +	16.0
80231-04	P D D E D D D D E D D D D E D D D D E D D D C	4.0
80241-05	P D D D E D D D E M D D E M D D D E D D D D C	3.8
80252-06	M D D D D M D D D P M M D D P M D D D D D D D C	3.8
80255-12	P M D D D D D D M M M M D D D D D D D D D P D D D D M P C	8.5
80255-13	D D M D D D D D P M D D D D D D D D D D C	A
80183-10	D E M D D D D D P M D D D D D P E D D D D P D C	5.0
80263-09	P E D D D P E D D D P M D D D D P M D D D D D C	7.5
80264-08	D D E D D D D E D D D E M D D D E D D D D P +	5.0
80264-05	D D E D D D D M D D D E D D D D E D D D D D +	4.0
80265-15	P E D D D D P D D D P M D D D P D D D E D D D +	5.3
80272-10	M D D D P M D D D P M M D D P M D D D P D D D C	5.0

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 154 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 2:700/700-D22 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80272-07	D D D D P D D P M D D P D D P D D D C	
80265-07	P P D D D P M M D D D D D D D D D +	4.3
80210-07	D P M D D D P M D D D M D P D D D D E C	4.0
80286-08	P D D P M D D D P M D D D P M D D D P M D D D P D +	6.0
80292-09	D D D D D P D D D P D D E D D D P D D D +	4.6
		4.0
	MEAN	5.2
	S.D.	2.49
	N	28

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 154 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 3:700/700-D44 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80123-13	D P M D D D P M M D D D E M D D D +	
80130-03	D D D D D D D D D E D D D P D D D +	5.3
80138-13	P M D D D P M D D D P M D D D P M D D E D D D +	4.0
80276-09	P D D E D D D E D D D D D P M D D D P D D P C	4.0
80150-09	D D D E M D D D E D D D D E D D D D E D D D C	3.8
80189-05	E M D D D M D D D E D D D D E M D D D E M D D D E M D D P M D D E D D	4.0
80160-06	D E M D D D P D D D D P M D D D P M D D D P M D D D C	4.6
80186-05	P M D D D E M D D D E M D D D E M D D D E M D D D E D D D M D D D C	4.0
80213-10	M D D D D P M D D D D P M D D D D P M D D D P E +	4.0
80230-07	P M D D D D P M M D D D D D P M M D D D P +	5.0
80186-07	D D P D D D D P M D D D D P M M D D D P D D D D C	5.3
80189-04	D D D D D D P M D D D D D D P D D D D P M D D D +	4.5
80192-11	D D D D D D E M D D D E M D D D E M D D D E M D D D +	6.0
80197-08	D D D P M D D P M D D D D D D D D D D D D D M D M D +	4.0
80213-12	P M D D D P E D D D P E M D D D P E D D D P E D D D D D D D D D D	4.0
80219-08	D E D D D E D D D E M D D D E D D D E M D D D +	4.0
80221-12	P D D E M D D D E M M D D P D D D D P D D D C	5.0
80221-13	D D D D D D E D D D P D D D D E D D D D E D D D C	4.0
80160-07	E M D D D P E D D D P E D D D P E D D D P E D D D C	3.8
80230-09	D D D P D D D D D P M D D D P M D D D P D D D D +	4.0
80237-07	D P E D D D D P M D D D D P E M D D D P P C	5.0
80244-06	P E P E M D D P E M D D D P M D D D D P C	4.0
80244-07	P M D D E M D D P E D D D P E M D D D P E D D D P C	5.0
80245-09	P D D E M D D D E D D D D E M D D D E D D D E D D P +	4.7
80257-03	D D E M D P E M D P E D D P E M D D D E M D D C	4.8
		3.8
		4.0

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 154 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 3:700/700-D44 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80275-10	D D M D D D M D D D M D D P M D D P C	
80123-15	D D D P M D D P D D D P M M D D D M M D D P +	A
80276-04	D P E D D D P M D D D P M M D D P M M D D P C	4.0
80291-10	D D D D P M D D P M D D P M D D P M D D E D D D +	4.7
80296-08	D P E M D P E M D P E M D P E M D P E M D D +	4.0
		4.0
	MEAN	4.4
	S.D.	0.58
	N	29

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 154 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 4: 700/0 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80139-11	D D D E D D E E D D D E E D D D E M D P E E E M M E C	
80141-07	D D E E D D P E D D P E D D D E D D P E D D P C	5.0
80142-10	D D E M D P D D P E M D D E M D D D E D D D D C	4.0
80161-11	D D D E D D P E D D D E D D P E D D D E D D P +	4.0
80161-12	D D D E M D D E M D D D E D D E M D D D +	4.0
80170-10	P D D P P D D D P M D D D P E D D D P D D D D D C	4.0
80173-11	E D D D E D D P E D D P E D D D P E D D D D P C	4.8
80180-09	P E M D D D E M D D D E M D D D D E M D D D D E +	4.0
80187-08	E E M D D D D D E D D D E D D D E D D D D D C	5.0
80201-02	M D D D P M D D D E M D D D E M D D D P E D D D D +	4.3
80201-03	P D P E D D P E D D D P E D D D E D D D P +	5.3
80214-11	D M D D D D E D D D E M D D E D D D E D D D P C	3.8
80220-09	D E D D D D E E M D D E E M D D D E E M D D D E +	4.0
80220-08	D D D E E D D D P E E D D D P E D D D P E D D D D C	5.0
80222-07	D D E D D E E D D D E D D D D E D D D E D D D D +	4.7
80233-13	P E D D D E M D D D P E D D D E E D D D D P +	4.0
80234-04	D D D E D D D D D D D D D D D D D D D E D D D D C	5.0
80234-02	D D E M D D D E D D P E D D D D E M D D D E D D D +	17.0
80240-14	D D D P E D D D D P E D D D D E M D D D P E D D D D +	4.0
80243-07	D D D E M D D D D E M D D D D E M D D D P E D D D D +	4.7
80247-06	D D P E D D D D P E D D D P M D D D P E D D D D P C	5.3
80258-05	D E D D D E D D D E D D D P M D D D E D D D D +	5.0
80260-09	D D D E M D D D D E M D D D D E M D D D E M D D D C	4.0
80262-10	E D D D E D D D D E D D D E D D D D E D D D E D D D C	5.0
80247-05	D D E M D D D D P E D D D P M D D D P E D D D D E M D D D D P C	4.0
		5.0

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 154 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 4: 700/0 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80258-06	P E D D P E D D P E D D E D D D C	
80222-08	D D D M D D E D D D E D D D E D D D C	4.0
80283-10	D D D E M D D E D D P E D D D E D D P C	4.0
80297-12	E D D P E M D D E D D D E E D D D P D D P C	4.0
80297-14	D D E D D D E D D D P E D D P E D D P E D D P +	4.0
		4.0
	MEAN	4.8
	S.D.	2.35
	N	30

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 154 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 5: 0/700 PPM

FEMALE NUMBER	DETERMINATION DAY: 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
																						B														
80122-11	D	D	D	D	E	D	D	D	P	M	D	E	E	M	D	D	E	M	D	D	E	M	D	D	+											4.0
80124-06	P	M	D	D	D	D	D	D	D	D	D	D	P	D	D	D	P	M	D	D	D	D	D	D	C											8.0
80137-12	D	D	D	D	D	D	M	D	D	D	M	D	D	E	D	D	D	P	D	D	D	E	C													4.0
80163-15	M	D	D	D	P	M	D	D	D	P	M	D	D	D	P	M	D	D	D	P	M	D	D	D	P	C										5.0
80165-07	E	D	D	D	E	M	D	D	E	D	D	D	E	M	D	D	E	D	D	D	E	M	D	D	C											4.0
80171-09	D	P	D	D	D	P	M	D	D	P	M	D	D	P	D	D	D	P	D	D	D	+														4.0
80172-14	D	D	D	M	D	D	D	D	P	D	D	D	D	P	D	D	D	D	P	D	D	D	E	D	D	D	D	+								4.7
80175-13	D	P	D	D	D	E	M	D	D	E	M	D	D	P	D	D	D	P	D	D	D	C														4.0
80175-11	M	D	D	E	M	D	D	D	P	M	D	D	D	M	M	D	D	D	P	M	D	D	D	D	P	D	D	D	D	D	D	D	D	D	D	7.0
80188-13	D	D	D	D	D	D	P	E	D	D	D	P	E	D	D	D	P	E	M	M	M	M	M	M	E	E	E	D	D	D	M	M	E	M	P	6.3
80194-12	D	M	D	D	D	P	M	D	D	M	D	D	D	P	D	D	D	M	D	D	D	+														8.0
80196-05	D	D	P	M	D	D	D	P	M	D	D	D	P	M	D	D	D	P	M	D	D	D	D	C												5.0
80202-10	P	D	D	D	D	D	D	D	D	D	D	D	M	D	D	P	M	D	D	D	D	D	D	C												15.0
80204-12	D	M	D	D	M	M	M	M	E	M	M	D	M	M	M	M	M	D	D	M	D	+														A
80209-12	D	M	D	D	M	M	M	M	E	M	M	M	M	M	M	E	M	M	D	E	E	+														7.0
80211-13	D	D	D	P	E	D	D	D	P	E	D	D	D	P	M	D	D	D	P	E	D	D	D	D	C											5.0
80211-14	D	E	D	D	D	P	M	D	D	P	M	D	D	P	M	D	D	D	P	E	D	D	D	P	C											4.5
80226-09	P	D	D	D	D	D	D	D	P	D	D	D	P	M	D	D	P	M	D	D	D	D	D	D	C											5.3
80238-10	P	D	D	D	D	D	P	D	D	D	P	D	D	D	E	D	D	D	P	M	D	D	M	D	D	D	P	D	D	D	+					5.2
80239-08	P	D	D	D	P	M	D	D	P	M	D	D	P	M	D	D	P	M	D	D	P	M	D	D	C											4.0
80251-15	D	D	D	D	M	D	D	D	D	D	D	D	D	D	D	D	M	D	D	P	D	D	D	C												A
80284-08	D	P	M	M	D	D	P	E	D	D	D	P	M	D	D	D	D	E	M	D	D	P	C													5.3
80284-07	D	M	D	D	D	P	M	D	D	D	D	P	D	D	D	E	D	D	D	D	M	D	D	D	C											5.0
80287-15	D	P	D	D	D	P	D	D	D	P	M	D	D	P	D	D	D	P	M	D	D	+														4.0
80163-09	D	D	D	P	M	D	D	P	D	D	D	M	D	D	D	M	M	D	D	E	M	D	D	C												8.0

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 154 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 5: 0/700 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80294-08	D D P D D D E D D D E M D D P D D P +	
80299-11	D P E D D D P E D D D P M D D D P +	4.0
80299-12	D M D D D E M D D D D P M D M D D C	4.7
80300-11	M D D D P M D D P D D D P M D D P M D D C	6.0
80300-13	D M D D D P D D P D D D D M D D P M D D P +	4.0
		6.0
	MEAN	5.6
	S.D.	2.26
	N	28

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PCYCv5.06
11/18/2002

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 155 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 1: 0/0 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80125-14	80154-02	06/19/02			B	NG	D	FAILED TO DELIVER
80129-14	80155-05	06/19/02			3	G	D	DELIVERED
80133-10	80164-02	06/19/02			1	G	D	DELIVERED
80135-14	80174-05	06/19/02			2	G	D	DELIVERED
80136-09	80176-06	06/19/02			4	G	D	DELIVERED
80140-13	80184-09	06/19/02			3	G	D	DELIVERED
80144-14	80193-06	06/19/02			B	NG	D	FAILED TO DELIVER
80145-16	80203-02	06/19/02			4	G	D	DELIVERED
80146-09	80208-03	06/19/02			3	G	D	DELIVERED
80154-04	80215-05	06/19/02			2	G	D	DELIVERED
80155-11	80223-07	06/19/02			2	G	D	DELIVERED
80164-15	80228-04	06/19/02			4	G	D	DELIVERED
80174-17	80242-04	06/19/02			1	G	D	DELIVERED
80174-16	80253-03	06/19/02			1	G	D	DELIVERED
80176-09	80259-07	06/19/02			1	G	D	DELIVERED
80184-15	80268-06	06/19/02			4	G	D	DELIVERED
80193-09	80270-04	06/19/02			1	G	D	DELIVERED
80203-09	80288-03	06/19/02			2	G	D	DELIVERED
80208-15	80293-07	06/19/02			B	NG	D	FAILED TO DELIVER
80215-12	80298-04	06/19/02			3	G	D	DELIVERED
80223-13	80125-06	06/19/02			4	G	D	DELIVERED
80228-11	80129-05	06/19/02			B	NG	D	FAILED TO DELIVER
80242-09	80133-01	06/19/02			1	G	D	DELIVERED
80253-12	80135-04	06/19/02			1	G	D	DELIVERED
80259-11	80253-09	06/19/02			4	G	D	DELIVERED

B = NO EVIDENCE OF MATING, D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 155 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 1: 0/0 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS	DISPOSITION
80268-16	80140-05	06/19/02			1	NG	D FAILED TO DELIVER
80270-07	80140-08	06/19/02			1	G	D DELIVERED
80288-15	80144-01	06/19/02			1	NG	D FAILED TO DELIVER
80293-10	80145-05	06/19/02			4	NG	D FAILED TO DELIVER
80298-14	80146-04	06/19/02			2	G	D DELIVERED

D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 155 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 2:700/700-D22 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS	DISPOSITION
80126-13	80205-04	06/19/02			1	G	D DELIVERED
80134-06	80205-05	06/19/02			6	G	D DELIVERED
80143-09	80210-06	06/19/02			2	G	D DELIVERED
80156-09	80210-02	06/19/02			1	NG	D FAILED TO DELIVER
80156-08	80225-03	06/19/02			2	NG	D FAILED TO DELIVER
80166-13	80229-07	06/19/02			1	G	D DELIVERED
80177-12	80231-03	06/19/02			1	G	D DELIVERED
80177-10	80241-03	06/19/02			1	G	D DELIVERED
80183-09	80252-04	06/19/02			1	NG	D FAILED TO DELIVER
80191-14	80255-06	06/19/02			1	G	D DELIVERED
80200-06	80183-04	06/19/02			1	G	D DELIVERED
80205-08	80263-01	06/19/02			1	G	D DELIVERED
80210-15	80263-04	06/19/02			2	NG	D FAILED TO DELIVER
80229-12	80264-01	06/19/02			1	G	D DELIVERED
80231-04	80265-04	06/19/02			1	NG	D FAILED TO DELIVER
80241-05	80272-02	06/19/02			1	NG	D FAILED TO DELIVER
80252-06	80126-06	06/19/02			B	NG	D FAILED TO DELIVER
80255-12	80282-03	06/19/02			B	NG	D FAILED TO DELIVER
80255-13	80286-03	06/19/02			1	NG	D FAILED TO DELIVER
80183-10	80292-03	06/19/02			3	NG	D FAILED TO DELIVER
80263-09	80126-01	06/19/02			1	G	D FAILED TO DELIVER
80264-08	80134-01	06/19/02			1	NG	D FAILED TO DELIVER
80264-05	80143-08	06/19/02			1	G	D DELIVERED
80265-15	80156-03	06/19/02			2	G	D FAILED TO DELIVER
80272-10	80166-11	06/19/02			1	G	D DELIVERED

B = NO EVIDENCE OF MATING, D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 155 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 2:700/700-D22 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS	DISPOSITION
80272-07	80166-07	06/19/02			2	G	D DELIVERED
80265-07	80177-03	06/19/02			1	G	D DELIVERED
80210-07	80183-03	06/19/02			1	NG	D FAILED TO DELIVER
80286-08	NOT	PAIRED			E	NA	NA DIED
80292-09	80200-03	06/19/02			1	G	D DELIVERED

E = DIED BEFORE PAIRING, D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID, NA = NOT APPLICABLE
MALES NOT PAIRED:80191-02

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 155 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 3:700/700-D44 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80123-13	80182-06	06/19/02			1	G	D	DELIVERED
80130-03	80186-03	06/19/02			3	G	D	DELIVERED
80138-13	80189-03	06/19/02			1	G	D	DELIVERED
80276-09	80192-01	06/19/02			2	G	D	DELIVERED
80150-09	80197-06	06/19/02			14	G	D	DELIVERED
80189-05	80213-11	06/19/02			B	NG	D	FAILED TO DELIVER
80160-06	80219-04	06/19/02			2	G	D	DELIVERED
80186-05	NOT	PAIRED			E	NA	NA	DIED
80213-10	80186-02	06/19/02			1	G	D	DELIVERED
80230-07	80237-02	06/19/02			1	NG	D	FAILED TO DELIVER
80186-07	80230-05	06/19/02			1	NG	D	FAILED TO DELIVER
80189-04	80244-01	06/19/02			3	G	D	DELIVERED
80192-11	80245-02	06/19/02			2	G	D	DELIVERED
80197-08	80245-01	06/19/02			1	G	D	DELIVERED
80213-12	80257-01	06/19/02			1	G	D	DELIVERED
80219-08	80275-05	06/19/02			1	NG	D	FAILED TO DELIVER
80221-12	80276-02	06/19/02			1	G	D	DELIVERED
80221-13	80291-03	06/19/02			1	G	D	DELIVERED
80160-07	80291-02	06/19/02			4	G	D	DELIVERED
80230-09	80296-01	06/19/02			1	G	D	DELIVERED
80237-07	80123-02	06/19/02			1	G	D	FAILED TO DELIVER
80244-06	80130-02	06/19/02			1	NG	D	FAILED TO DELIVER
80244-07	80138-01	06/19/02			8	NG	D	FAILED TO DELIVER
80245-09	NOT	PAIRED			E	NA	NA	DIED
80257-03	NOT	PAIRED			E	NA	NA	DIED

E = DIED BEFORE PAIRING, B = NO EVIDENCE OF MATING, D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID, NA = NOT APPLICABLE

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 155 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 3:700/700-D44 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS	DISPOSITION
80275-10	80153-01	06/19/02			1	G	D DELIVERED
80123-15	80160-02	06/19/02			4	G	D DELIVERED
80276-04	80160-04	06/19/02			3	G	D DELIVERED
80291-10	80230-02	06/19/02			2	G	D DELIVERED
80296-08	80192-02	06/19/02			5	G	D DELIVERED

D = SELECTED TO DELIVER, G = GRAVID
MALES NOT PAIRED:80182-05 80150-06 80221-07

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 155 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 4: 700/0 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS	DISPOSITION
80139-11	80201-01	06/19/02			3	G	D DELIVERED
80141-07	80214-05	06/19/02			1	G	D DELIVERED
80142-10	80220-03	06/19/02			1	G	D DELIVERED
80161-11	80222-02	06/19/02			3	G	D DELIVERED
80161-12	80233-06	06/19/02			1	G	D DELIVERED
80170-10	80233-03	06/19/02			1	G	D DELIVERED
80173-11	80234-01	06/19/02			2	G	D DELIVERED
80180-09	80240-07	06/19/02			1	G	D DELIVERED
80187-08	80243-03	06/19/02			2	G	D DELIVERED
80201-02	80243-01	06/19/02			1	NG	D FAILED TO DELIVER
80201-03	80247-02	06/19/02			1	G	D DELIVERED
80214-11	80258-02	06/19/02			3	G	D DELIVERED
80220-09	80258-01	06/19/02			5	G	D DELIVERED
80220-08	80260-05	06/19/02			2	G	D DELIVERED
80222-07	80262-04	06/19/02			4	G	D DELIVERED
80233-13	80220-05	06/19/02			2	G	D DELIVERED
80234-04	80297-08	06/19/02			2	G	D DELIVERED
80234-02	80283-02	06/19/02			1	G	D DELIVERED
80240-14	80297-04	06/19/02			3	G	D DELIVERED
80243-07	80139-06	06/19/02			1	G	D DELIVERED
80247-06	80139-01	06/19/02			1	G	D DELIVERED
80258-05	80141-05	06/19/02			2	G	D DELIVERED
80260-09	80142-05	06/19/02			2	G	D DELIVERED
80262-10	80161-10	06/19/02			1	G	D DELIVERED
80247-05	80170-05	06/19/02			1	G	D DELIVERED

D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 155 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 4: 700/0 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80258-06	80173-01	06/19/02			4	NG	D	FAILED TO DELIVER
80222-08	80173-03	06/19/02			4	G	D	DELIVERED
80283-10	80180-02	06/19/02			2	NG	D	FAILED TO DELIVER
80297-12	80187-01	06/19/02			3	NG	D	FAILED TO DELIVER
80297-14	80214-05	06/21/02			3	G	D	DELIVERED

D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID
MALES NOT PAIRED:80260-03
NOTE: BECAUSE MALE NO. 80260-03 DIED PRIOR TO THE MATING PERIOD, NO MALE WAS AVAILABLE TO PAIR WITH FEMALE NO. 80297-14.
THEREFORE, THIS FEMALE WAS PAIRED ON 6/21/02 WHEN A MALE WITH EVIDENCE OF MATING BECAME AVAILABLE.

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 155 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 5: 0/700 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PRE-COITUS	PREGNANCY STATUS		DISPOSITION
80122-11	80175-09	06/19/02			1	G	D	DELIVERED
80124-06	80188-03	06/19/02			2	G	D	FAILED TO DELIVER
80137-12	80188-01	06/19/02			5	G	D	DELIVERED
80163-15	80194-02	06/19/02			1	G	D	DELIVERED
80165-07	80196-01	06/19/02			2	G	D	DELIVERED
80171-09	80202-01	06/19/02			4	G	D	DELIVERED
80172-14	80204-02	06/19/02			B	NG	D	FAILED TO DELIVER
80175-13	80209-01	06/19/02			1	NG	D	FAILED TO DELIVER
80175-11	80211-02	06/19/02			B	NG	D	FAILED TO DELIVER
80188-13	80226-04	06/19/02			B	NG	D	FAILED TO DELIVER
80194-12	80226-03	06/19/02			4	G	D	DELIVERED
80196-05	80238-01	06/19/02			2	G	D	DELIVERED
80202-10	80239-07	06/19/02			3	G	D	DELIVERED
80204-12	80251-05	06/19/02			1	NG	D	FAILED TO DELIVER
80209-12	80284-04	06/19/02			1	G	D	DELIVERED
80211-13	80287-16	06/19/02			1	G	D	DELIVERED
80211-14	80194-01	06/19/02			1	G	D	DELIVERED
80226-09	80294-01	06/19/02			1	G	D	DELIVERED
80238-10	80299-02	06/19/02			1	NG	D	FAILED TO DELIVER
80239-08	80300-09	06/19/02			1	G	D	DELIVERED
80251-15	80122-07	06/19/02			1	G	D	DELIVERED
80284-08	80122-08	06/19/02			1	G	D	DELIVERED
80284-07	80124-01	06/19/02			2	G	D	DELIVERED
80287-15	80124-02	06/19/02			2	NG	D	FAILED TO DELIVER
80163-09	80137-02	06/19/02			3	G	D	DELIVERED
					1	G	D	DELIVERED

B = NO EVIDENCE OF MATING, D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 155 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL REPRODUCTIVE PERFORMANCE

GROUP 5: 0/700 PPM

FEMALE NUMBER	FIRST MALE	DATE	SECOND MALE	DATE	DAYS PREGNANCY PRE-COITUS	STATUS	DISPOSITION
80294-08	80137-01	06/19/02			3	G	D DELIVERED
80299-11	80163-03	06/19/02			1	G	D DELIVERED
80299-12	80165-01	06/19/02			7	G	D DELIVERED
80300-11	80171-08	06/19/02			1	NG	D FAILED TO DELIVER
80300-13	80172-06	06/19/02			1	NG	D FAILED TO DELIVER

D = SELECTED TO DELIVER, G = GRAVID, NG = NONGRAVID

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11/18/2002
R:10/11/2004

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 156 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 1: 0/0 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80125-14	E M D D E D D P E M D P E D D P E M D D D D D D D D D D	
80129-14	D D E M D D E M D D P M D D D P E D D P C	4.0
80133-10	D E D D D E D D D E M D D D E M D D D +	4.3
80135-14	D E M D D E D D D E E D D D E D D D +	4.0
80136-09	E M D D E M D D E M D D D E D D D E M D D C	4.3
80140-13	D D D E D D D E M D D D E M D D E D D D C	4.0
80144-14	P E E M M E E D D D E E D D D D P E D D D D D D D D D P	4.0
80145-16	M D D E M D D E M D D D E M D D D E D D D E E C	4.5
80146-09	D D P E D D D P E M D P E D D D E D D D P C	4.0
80154-04	D D E D D D D E E M M M M E M M D D D E D D D C C	4.0
80155-11	D P E D D D D E D D D E D D D E D D D C C	5.3
80164-15	E M D D D E M D P E M D P E M D P E M D P E M D D C	4.0
80174-17	D E D D D D E M D D D E M D D M M M M D C	4.0
80174-16	D D E M D D D E E M D P E M M M D M D P M D D C	4.0
80176-09	D D E M D D D E E D D D E M M D D D D E D D D D C C	5.3
80184-15	D D D E M D D E M M E D D D E E D D D D E M D D D C	5.3
80193-09	D E M D D D E D D D D E M D D D E D D D D C	5.0
80203-09	P E M D D D E E D D D D E D D D D E D D D D +	4.0
80208-15	M M M M D D E M D M M M M D D M D D M D M M E M M M D M M M M	4.0
80215-12	D E E D D D D P D D D D D D D D D P E D D P C	4.3
80223-13	E D D D D E M D D D E D D D D E D D D E M D D C	19.0
80228-11	E D D D D E D D D D E D D D E D D D E D D D E M D D E D D	8.5
80242-09	D D D P D D D D D M M D D D D M P M M P M D D +	4.0
80253-12	E M M M D E M M M M M M M M M M M M P E C	4.0
80259-11	D D D P E D D D D P E D D D D P E D D D D E C	7.5
		5.0
		5.0

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

TABLE 156 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALES FROM GROUP 1: 0/0 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80268-16	P M M E E M M M M D M M E M E E M E E C	
80270-07	D E E D D D D D E D D D E D D D D P +	5.7
80288-15	D D D E D D D E M D D E E E D D D M E E E +	4.7
80293-10	E M D D E M D D E M D D E D D D P E D D D E M D D +	5.0
80298-14	D D E M D D D E M D D P E D D D D E M D P C	4.0
		4.0
	MEAN	5.1
	S.D.	2.83
	N	30

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B = FIRST DAY OF BREEDING PERIOD
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 156 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 2:700/700-D22 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80126-13	D E D D P E M D D E D D P E D D D E D D D C	
80134-06	D P E D D D E D D P E M D D E D D D E D D D C	
80143-09	D P E D D D P E M D D P E D D D E M D D P +	4.0
80156-09	M D D D D M M M D D D D D D D M M M D D C	4.0
80156-08	M M D D D M D M E M M M M D D D D D M D D M D +	4.0
80166-13	P E D D D P E M D D P E M D D P E D D D D E D D D C	A
80177-12	D P E D D D P M D D D E D D D D D P D D M M C	A
80177-10	D P M D D D D P M D D D P M D D D D E M P M D +	4.0
80183-09	D D E E M D D E E M M P E E D D D D E E M M M +	5.0
80191-14	D D P M D D D P D D D D P M M M D D P M D D D +	4.3
80200-06	E D D D P E D D D P E E M M M P E D D D D E E +	5.0
80205-08	D P E M D D E E D D P D M D D P D D D D D D D +	4.7
80210-15	D D E E D D D P E M D D D D E E D D D D E E D D D C	4.7
80229-12	E M D D D E E E M D M D D P E E M M M M D D D M C	4.0
80231-04	D D E E P E D E E E M M E M E E E M E E M E +	5.0
80241-05	P E D D M E M D D P E D D D E D D D E D D D C	6.5
80252-06	D P E M M D M D D M M M M D D D M D D D D P E M M M D D D D D D D D D	3.3
80255-12	M M D D D D M M M D D D M D D D D M M M D D D D D M M P E M M M D M D M	4.0
80255-13	D P E D D D D P M D D D P E E D D D D E E M M M E +	18.0
80183-10	D D D E M D D D P D D D D D P D D D D P D D D +	A
80263-09	D D P E M D D D P M D D D D P M D D D E D D D P E +	4.7
80264-08	M D D E D D D P E D D D P D D D P D D D P D +	4.0
80264-05	P E D D D P E D D D P E D D D P E D D D E D D D +	4.3
80265-15	M M M D M M M M M M M E D D M M D D D M M M E +	4.0
80272-10	P M D D D P E D D P M D E M M D D D D D P E C	4.0
	A	A
		4.0

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
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C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 156 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 2:700/700-D22 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
80272-07	D D E D D D E D D D E D D D E D D D C	4.0
80265-07	E M E M D M M E M M M M D D M M M M +	3.5
80210-07	P D D M M M M M E M M M M D E M M M C	8.0
80286-08	N	A
80292-09	D E D D D E D D D E D D D E M D D C	4.0
	MEAN	5.0
	S.D.	2.88
	N	25

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
N = NOT ENTERED, C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 156 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 3:700/700-D44 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80123-13	D P E M D D D E D D D D E M D D C	
80130-03	D D D E D D D P M D D E M D D P D D D D D C	5.0
80138-13	D P E D D E E D D D P E M D D P D M M C	4.0
80276-09	P E D D P E M M D D P P M M D P E E M M M M +	3.8
80150-09	E M D P E D D D D E D D D D E D D P E M D D P D D D M D D D D D +	5.3
80189-05	E M M M M E E D P E M M M E E M E M E D M M E E M E D E M M D E M M M	4.0
80160-06	D D E M D E E D D D E D D D E E M D P +	3.4
80186-05	N	4.0
80213-10	M M E M M M D D M M E E M M M E E M M M E D M +	A
80230-07	D D E M M M M M M E M D M M E M M M E M E M E C	5.3
80186-07	E M E M M M M E M E M E M M E M M E M E M E C	5.3
80189-04	D D D E M D D E D D D E D D D D E M D D D C	3.0
80192-11	D P E M D D D E D D P E D D P E M D D E D D D P +	4.0
80197-08	D P E D D D D P M D D E M D D D D P M D D D D C	4.0
80213-12	E M E M M M D E D M E M M M E E E E E E M M +	4.7
80219-08	D P E D D D E D D P E D D D E D D D E D D D +	4.5
80221-12	P E D D P E D D D P E D D P E D D P E D D P +	4.0
80221-13	P E M D D D E D D D P E D D D D E M D D D C	4.0
80160-07	M D D P E E D D D P E D D D D P E M D D P E M D D P +	4.0
80230-09	P E M D D D E D D D P E D D D E D D D D C	4.7
80237-07	M M M M M D M M M M E M M M D D M M M D D +	4.0
80244-06	E M E E E E E E E M E E E M M P E E M M E E E C	A
80244-07	P E M M M E E E M P M E E E E E M E M P M E E E M M E E C	5.0
80245-09	N	3.5
80257-03	N	A
		A

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
N = NOT ENTERED, C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 156 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 3:700/700-D44 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80275-10	D P M D M D D D D D P M D D P D D D D C	
80123-15	E D D D E E D D D E D D D E D D E D D D +	7.0
80276-04	D D P E D D D P M D D D P E D D D D P C	4.0
80291-10	D D E M D D P D D D P D D D P D D D D +	5.0
80296-08	E M D P E E D P E M D D E M D P E M D P E D D D D C	4.0
		4.0
	MEAN	4.4
	S.D.	0.81
	N	26

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086E
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TABLE 156 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 4: 700/0 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80139-11	D D P E D D P E E E D D D E E D D D E E D D P +	
80141-07	P E D D D E D D P E D D P E M D P +	5.3
80142-10	D E D D D E E D D D E M D P E M D P M D M +	4.0
80161-11	M D P E D D D D E E M D P E M D D E D D P +	4.0
80161-12	D D D E D D D E E M D D E M D M P E E E E E +	4.0
80170-10	D E D D P E D D D E E D D D E D D D D +	4.5
80173-11	D P E D D D E M D P E M D P E D D D P E M D P +	4.0
80180-09	D D D E M D D P E M M M M D M M M M M M D +	4.0
80187-08	E M D P E D D D D E D D P E D D D E M M P D D C	5.0
80201-02	E M D D D E M D D D E M M D D D E M D D E M +	3.8
80201-03	E M D D E M D P E D D D E E M D D P E M D D P C	4.8
80214-11	D D E E D D D D E E E M M D D E E E M M D D P E E D D D P +	4.0
80220-09	M D D D E E E M D D D E E E M D D D E E M D D E E D D D E +	5.3
80220-08	P E M D P E M D P M E D D D D E M D P E D D D D C	5.0
80222-07	E D D P E D D P E D D D E D D P E M D D D E D D D D C	3.4
80233-13	D E M D D E D D P E M D D E M D D E D D D D D D C	4.0
80234-04	D P E M D D D P E D D D P E D D D P E D D D D D P +	4.0
80234-02	D E M D D D E M D D D E D D D D E M D D D E M D D D +	5.0
80240-14	D D P E D D D D E D D D E D D D P E D D D D E D D D +	4.0
80243-07	M D D E E E D D D D E E M D D D P E M D D D D P E C	4.0
80247-06	D D D P E D D D D P E D D D D P E M M M M M M E C	5.0
80258-05	D D E D D D D E D D D D E D D D P E D D D D D +	5.0
80260-09	D P E M D D D E D D D D E D D D E D D D E D D D D C	4.0
80262-10	D E M D D E D D D P E D D D P E D D D D E D D D D C	4.0
80247-05	P E M D D P E D D D D P E D D D P E M D D P +	4.0
		5.0

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PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 156 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 4: 700/0 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80258-06	E D D D E M D D E M D D E D D D E D D E M D D +	
80222-08	E D D D D E D D P E D D D E D D E M D D E D D C	4.0
80283-10	D P E D D D E D D D E D D D M D P E D D D D C	4.0
80297-12	E E M M D D P E D D D E D D D E M D D E D D P C	5.3
80297-14	D E D D P E D D D P E D D D E D D P E M D D P E D D P +	4.5
		4.0
	MEAN	4.4
	S.D.	0.55
	N	30

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
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TABLE 156 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 5: 0/700 PPM

FEMALE NUMBER	DETERMINATION DAY: 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
																						B														
80122-11	D	E	M	D	D	E	M	D	P	E	D	D	D	E	E	D	D	E	D	D	D	C														4.0
80124-06	D	D	E	M	D	D	E	M	D	D	E	M	D	D	E	D	D	D	P	D	D	D	+													4.0
80137-12	D	E	D	D	D	E	E	M	M	M	M	D	D	E	D	D	D	E	D	D	D	E	D	D	D	+										5.0
80163-15	E	M	M	M	M	D	P	M	M	M	M	D	D	D	E	M	M	M	D	D	D	C														7.0
80165-07	D	D	E	M	D	D	E	M	D	D	E	M	D	P	E	D	D	P	E	D	D	P	C													4.0
80171-09	E	D	D	D	E	M	D	D	E	M	D	D	E	D	D	D	E	M	D	D	E	D	D	D	+											4.0
80172-14	D	D	P	E	D	D	D	P	E	D	D	D	D	E	D	D	D	D	P	M	D	D	D	M	D	D	D	D	D	D	D	D	D	D	D	5.0
80175-13	D	E	D	D	D	E	D	D	D	E	D	D	D	E	M	D	D	E	D	D	D	+														4.0
80175-11	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	P	D	D	D	D	D	D	D	D	P	D	D	D	P	D	D	D	D	6.5
80188-13	M	D	M	M	E	E	D	M	M	M	E	M	M	M	D	D	E	M	M	M	E	M	E	E	E	M	M	M	M	M	M	M	M	M	M	4.8
80194-12	M	D	D	D	P	D	D	D	M	D	D	D	M	D	D	D	M	D	D	D	M	D	D	D	C											A
80196-05	M	D	D	D	D	E	D	D	D	D	P	M	D	D	D	P	D	D	D	D	D	D	+													5.0
80202-10	D	D	D	E	M	D	D	E	D	D	D	D	D	D	D	M	D	D	D	M	D	D	D	C												4.0
80204-12	D	M	M	D	M	E	D	M	M	M	M	M	M	E	D	M	M	M	M	D	D	C														8.0
80209-12	E	E	E	E	E	E	E	M	M	M	E	E	E	E	E	E	M	E	E	E	E	C														9.0
80211-13	E	M	M	M	M	M	E	M	M	D	D	D	M	D	E	E	M	M	M	D	E	C														7.5
80211-14	D	D	P	E	M	D	P	E	M	M	M	E	D	D	D	E	D	D	D	E	E	C														4.0
80226-09	D	D	P	E	D	D	D	P	M	D	D	D	D	D	D	D	D	D	D	D	D	C														4.0
80238-10	E	D	D	D	P	E	D	D	D	P	I	D	D	D	P	E	M	M	D	E	D	C														4.5
80239-08	P	E	M	D	P	E	D	D	P	E	E	E	M	D	D	P	E	M	D	M	E	C														5.0
80251-15	E	D	D	D	P	D	D	D	E	M	D	D	E	E	M	D	D	D	E	E	E	C														4.3
80284-08	D	D	P	E	D	D	D	P	E	D	D	D	P	E	D	D	D	P	E	D	D	D	C													5.0
80284-07	D	D	D	P	E	D	D	D	P	M	D	D	D	P	M	D	D	D	P	D	D	D	C													4.7
80287-15	D	D	P	E	M	D	D	E	D	D	P	E	D	D	D	E	D	D	D	E	D	D	D	C												4.0
80163-09	P	E	D	D	E	E	D	D	P	E	M	D	P	E	D	D	P	E	D	D	P	C														4.0

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
A = UNABLE TO DETERMINE LENGTH OF ESTROUS CYCLE
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE, I = INSUFFICIENT CELLS PRESENT

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 156 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL ESTROUS CYCLE DATA AND EVIDENCE OF MATING

FEMALES FROM GROUP 5: 0/700 PPM

FEMALE NUMBER	DETERMINATION DAY: 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	INDIVIDUAL MEAN LENGTH OF ESTROUS CYCLE (DAYS)
	B	
80294-08	D D D E M D P E D D P D D P E D D P E D D D +	
80299-11	D D D E E D D D P E D E D P E M D D D P E +	4.0
80299-12	D D E E E D D P E M M D P E M E M M D D D M D D P E +	3.3
80300-11	D D D D E M D D D P M D D D P M D D M M D D C	3.7
80300-13	D M M M E M M M M D D D P E M M E M M E C	4.5
		7.0
	MEAN	5.0
	S.D.	1.44
	N	29

ESTROUS STAGE CODE: E = ESTRUS, D = DIESTRUS, M = METESTRUS, P = PROESTRUS
B = FIRST DAY OF BREEDING PERIOD
C = COPULATORY PLUG OBSERVED, + = SMEARED POSITIVE

PCYCv5.06
11/18/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/0 PPM

WEEK	8	9	10	11	12	13	14	15
ANIMAL								
80125-14	78.	121.	159.	193.	222.	241.	248.	269.
80129-14	63.	113.	157.	177.	203.	230.	238.	251.
80133-10	73.	120.	152.	184.	209.	235.	241.	267.
80135-14	69.	113.	136.	165.	186.	212.	235.	256.
80136-09	48.	83.	124.	154.	176.	192.	209.	222.
80140-13	51.	87.	130.	160.	184.	200.	217.	226.
80144-14	63.	106.	150.	171.	205.	224.	231.	255.
80145-16	83.	141.	178.	207.	224.	271.	277.	307.
80146-09	NA	80.	127.	168.	192.	226.	244.	255.
80154-04	68.	121.	157.	183.	209.	232.	239.	246.
80155-11	51.	94.	125.	159.	177.	189.	206.	219.
80164-15	62.	104.	139.	168.	196.	215.	221.	238.
80174-17	61.	106.	148.	174.	202.	227.	244.	255.
80174-16	75.	124.	158.	190.	220.	240.	257.	272.
80176-09	NA	107.	146.	176.	202.	220.	230.	241.
80184-15	NA	100.	136.	155.	181.	199.	214.	224.
80193-09	68.	113.	160.	192.	224.	252.	258.	255.
80203-09	64.	104.	144.	173.	196.	212.	228.	232.
80208-15	72.	115.	155.	189.	220.	234.	257.	265.
80215-12	54.	90.	127.	150.	172.	186.	198.	209.
80223-13	46.	81.	115.	137.	158.	183.	199.	206.
80228-11	71.	120.	159.	192.	227.	235.	265.	275.
80242-09	66.	115.	152.	178.	197.	209.	224.	237.
80253-12	NA	92.	127.	151.	170.	187.	200.	202.
80259-11	72.	113.	142.	164.	194.	212.	223.	233.
80268-16	41.	74.	116.	138.	168.	190.	207.	213.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/0 PPM

WEEK	8	9	10	11	12	13	14	15
ANIMAL								
80270-07	69.	118.	145.	166.	198.	224.	241.	239.
80288-15	65.	114.	150.	182.	203.	230.	247.	254.
80293-10	61.	106.	151.	183.	214.	235.	254.	267.
80298-14	73.	123.	163.	188.	197.	225.	229.	241.
MEAN	64.	107.	144.	172.	198.	219.	233.	244.
S.D.	10.3	15.6	15.3	16.9	18.5	21.4	20.7	23.7
N	26	30	30	30	30	30	30	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	8	9	10	11	12	13	14	15
ANIMAL								
80126-13	60.	103.	148.	187.	222.	248.	271.	288.
80134-06	54.	96.	140.	181.	207.	231.	262.	283.
80143-09	46.	84.	133.	169.	191.	216.	234.	247.
80156-09	73.	119.	161.	189.	214.	236.	253.	263.
80156-08	80.	121.	168.	196.	225.	247.	263.	279.
80166-13	73.	117.	155.	178.	208.	230.	245.	254.
80177-12	61.	103.	148.	179.	203.	217.	238.	251.
80177-10	59.	97.	135.	161.	185.	201.	225.	236.
80183-09	59.	97.	135.	155.	187.	217.	236.	258.
80191-14	65.	109.	152.	181.	204.	222.	231.	249.
80200-06	59.	103.	147.	175.	206.	233.	246.	254.
80205-08	85.	142.	183.	214.	249.	287.	273.	290.
80210-15	72.	109.	142.	167.	179.	198.	217.	230.
80229-12	62.	103.	146.	175.	198.	218.	228.	241.
80231-04	72.	111.	144.	175.	192.	210.	216.	231.
80241-05	54.	100.	132.	154.	174.	181.	189.	202.
80252-06	69.	118.	162.	197.	229.	246.	257.	277.
80255-12	59.	100.	141.	158.	187.	206.	226.	237.
80255-13	51.	102.	139.	163.	193.	215.	218.	245.
80183-10	73.	121.	164.	189.	211.	231.	250.	266.
80263-09	66.	106.	157.	186.	207.	233.	241.	260.
80264-08	57.	102.	146.	177.	206.	227.	242.	258.
80264-05	54.	96.	142.	169.	199.	220.	235.	246.
80265-15	42.	83.	134.	161.	183.	207.	222.	239.
80272-10	62.	105.	142.	183.	207.	214.	243.	256.
80272-07	58.	94.	139.	162.	192.	206.	220.	233.

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	8	9	10	11	12	13	14	15
ANIMAL								
80265-07	51.	92.	137.	167.	199.	218.	237.	252.
80210-07	75.	123.	156.	177.	201.	220.	223.	241.
80286-08	50.	90.	139.	187.	227.	252.	268.	295.
80292-09	NA	92.	138.	172.	197.	222.	237.	249.
MEAN	62.	105.	147.	176.	203.	224.	238.	254.
S.D.	10.3	12.8	11.9	13.7	16.3	19.9	18.9	20.4
N	29	30	30	30	30	30	30	30

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	8	9	10	11	12	13	14	15
ANIMAL								
80123-13	61.	103.	147.	160.	187.	213.	235.	254.
80130-03	66.	119.	153.	174.	199.	225.	238.	241.
80138-13	60.	100.	146.	176.	202.	221.	246.	260.
80276-09	80.	121.	149.	162.	188.	208.	221.	241.
80150-09	65.	108.	136.	158.	174.	195.	197.	214.
80189-05	NA	93.	130.	149.	164.	181.	193.	207.
80160-06	58.	95.	128.	146.	164.	188.	205.	218.
80186-05	86.	125.	154.	173.	197.	216.	234.	254.
80213-10	NA	100.	143.	164.	188.	205.	229.	242.
80230-07	60.	110.	149.	171.	192.	206.	216.	227.
80186-07	66.	100.	141.	158.	185.	213.	220.	231.
80189-04	NA	96.	153.	175.	195.	212.	227.	234.
80192-11	68.	120.	161.	178.	203.	231.	247.	254.
80197-08	NA	98.	144.	176.	196.	215.	233.	245.
80213-12	NA	85.	125.	158.	173.	193.	209.	220.
80219-08	50.	78.	124.	147.	170.	191.	208.	214.
80221-12	NA	95.	146.	170.	198.	229.	245.	260.
80221-13	NA	76.	119.	145.	173.	204.	220.	235.
80160-07	56.	90.	123.	145.	171.	186.	207.	219.
80230-09	81.	134.	170.	188.	219.	245.	266.	281.
80237-07	78.	125.	166.	190.	216.	232.	235.	256.
80244-06	67.	115.	161.	179.	199.	225.	241.	254.
80244-07	90.	138.	170.	194.	209.	232.	238.	245.
80245-09	72.	126.	163.	179.	201.	226.	241.	262.
80257-03	NA	73.	120.	147.	172.	196.	210.	221.
80275-10	43.	82.	130.	153.	178.	194.	203.	221.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	8	9	10	11	12	13	14	15
ANIMAL								
80123-15	59.	103.	136.	162.	183.	203.	216.	229.
80276-04	74.	128.	168.	184.	205.	230.	236.	267.
80291-10	67.	121.	173.	187.	213.	245.	241.	269.
80296-08	26.	23.	63.	103.	141.	167.	195.	208.
MEAN	65.	103.	143.	165.	189.	211.	225.	239.
S.D.	14.4	23.2	22.2	18.7	17.9	19.2	18.1	20.0
N	22	30	30	30	30	30	30	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 700/0 PPM

WEEK	8	9	10	11	12	13	14	15
ANIMAL								
80139-11	53.	75.	114.	147.	168.	192.	205.	219.
80141-07	64.	115.	159.	193.	222.	242.	252.	273.
80142-10	74.	121.	158.	190.	212.	233.	249.	254.
80161-11	63.	107.	148.	170.	206.	227.	242.	262.
80161-12	55.	94.	130.	159.	180.	210.	221.	237.
80170-10	75.	125.	167.	193.	220.	250.	270.	275.
80173-11	NA	90.	137.	170.	202.	226.	241.	256.
80180-09	51.	84.	124.	151.	174.	190.	208.	219.
80187-08	65.	111.	140.	167.	190.	211.	223.	228.
80201-02	NA	89.	123.	154.	174.	196.	218.	232.
80201-03	NA	104.	152.	183.	209.	234.	243.	261.
80214-11	61.	108.	142.	167.	187.	207.	223.	238.
80220-09	65.	110.	147.	155.	191.	206.	225.	238.
80220-08	64.	116.	167.	192.	220.	240.	266.	281.
80222-07	93.	143.	175.	198.	224.	249.	260.	266.
80233-13	NA	107.	156.	188.	218.	248.	266.	284.
80234-04	62.	105.	153.	183.	212.	243.	257.	275.
80234-02	59.	100.	143.	182.	208.	235.	252.	260.
80240-14	63.	113.	148.	173.	206.	220.	240.	251.
80243-07	NA	115.	159.	188.	211.	238.	253.	257.
80247-06	63.	115.	154.	177.	204.	221.	231.	247.
80258-05	62.	108.	149.	167.	192.	215.	234.	247.
80260-09	58.	92.	129.	149.	171.	191.	202.	213.
80262-10	70.	117.	160.	192.	222.	226.	254.	268.
80247-05	79.	124.	154.	180.	198.	223.	235.	253.
80258-06	49.	84.	133.	169.	196.	227.	248.	261.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 700/0 PPM

WEEK	8	9	10	11	12	13	14	15
ANIMAL								
80222-08	87.	130.	161.	182.	204.	223.	230.	245.
80283-10	47.	94.	135.	174.	206.	235.	245.	264.
80297-12	64.	108.	145.	172.	200.	213.	232.	246.
80297-14	66.	104.	142.	163.	188.	208.	224.	232.
MEAN	64.	107.	147.	174.	201.	223.	238.	251.
S.D.	10.8	14.9	14.3	14.5	16.1	17.5	18.2	18.7
N	25	30	30	30	30	30	30	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/700 PPM

WEEK	8	9	10	11	12	13	14	15
ANIMAL								
80122-11	NA	82.	131.	164.	192.	205.	234.	252.
80124-06	55.	105.	135.	157.	172.	184.	203.	212.
80137-12	61.	109.	157.	189.	207.	242.	262.	273.
80163-15	39.	76.	122.	157.	183.	211.	230.	250.
80165-07	63.	104.	151.	170.	207.	236.	248.	264.
80171-09	NA	65.	95.	140.	168.	204.	228.	246.
80172-14	65.	106.	153.	187.	222.	260.	275.	295.
80175-13	66.	108.	148.	169.	188.	212.	217.	227.
80175-11	68.	115.	153.	174.	186.	211.	226.	242.
80188-13	NA	105.	143.	173.	198.	222.	237.	261.
80194-12	85.	137.	174.	196.	219.	242.	263.	275.
80196-05	54.	95.	135.	159.	180.	207.	220.	236.
80202-10	NA	128.	165.	183.	210.	227.	242.	259.
80204-12	NA	95.	150.	187.	223.	247.	270.	288.
80209-12	80.	127.	162.	179.	207.	223.	237.	252.
80211-13	50.	100.	154.	190.	215.	245.	265.	272.
80211-14	60.	109.	156.	179.	203.	219.	241.	255.
80226-09	71.	115.	148.	165.	189.	196.	210.	221.
80238-10	56.	92.	135.	164.	189.	211.	230.	248.
80239-08	74.	114.	146.	170.	191.	200.	217.	230.
80251-15	78.	125.	163.	183.	199.	220.	234.	235.
80284-08	NA	99.	142.	160.	179.	194.	197.	216.
80284-07	NA	104.	146.	172.	201.	217.	232.	251.
80287-15	77.	120.	147.	170.	181.	215.	230.	238.
80163-09	56.	88.	121.	148.	171.	190.	203.	219.
80294-08	59.	100.	134.	158.	186.	202.	215.	227.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/700 PPM

WEEK	8	9	10	11	12	13	14	15
ANIMAL								
80299-11	NA	92.	135.	159.	188.	213.	223.	243.
80299-12	NA	88.	132.	154.	170.	194.	214.	229.
80300-11	NA	97.	138.	170.	198.	220.	243.	258.
80300-13	NA	90.	132.	158.	182.	204.	220.	241.
MEAN	64.	103.	143.	169.	193.	216.	232.	247.
S.D.	11.6	15.9	15.6	13.4	15.6	18.4	20.1	20.7
N	19	30	30	30	30	30	30	30

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/0 PPM

WEEK	16	17	18	19	20	21	22	23
ANIMAL								
80125-14	280.	291.	288.	300.	NA	NA	NA	NA
80129-14	260.	266.	282.	287.	NA	NA	NA	NA
80133-10	283.	292.	299.	307.	NA	NA	NA	NA
80135-14	263.	290.	298.	303.	NA	NA	NA	NA
80136-09	231.	233.	245.	244.	NA	NA	NA	NA
80140-13	231.	234.	245.	245.	NA	NA	NA	NA
80144-14	268.	275.	276.	283.	NA	NA	NA	NA
80145-16	322.	332.	332.	350.	NA	NA	NA	NA
80146-09	266.	279.	289.	291.	NA	NA	NA	NA
80154-04	259.	271.	275.	280.	292.	328.	386.	NA
80155-11	228.	233.	244.	246.	NA	NA	NA	NA
80164-15	246.	252.	250.	262.	NA	NA	NA	NA
80174-17	261.	277.	293.	300.	NA	NA	NA	NA
80174-16	283.	297.	294.	300.	NA	NA	NA	NA
80176-09	255.	263.	275.	274.	NA	NA	NA	NA
80184-15	239.	249.	258.	258.	NA	NA	NA	NA
80193-09	278.	288.	281.	283.	NA	NA	NA	NA
80203-09	235.	238.	251.	252.	NA	NA	NA	NA
80208-15	270.	284.	292.	302.	NA	NA	NA	312.
80215-12	212.	219.	228.	230.	NA	NA	NA	NA
80223-13	213.	226.	235.	236.	NA	NA	NA	NA
80228-11	282.	284.	300.	296.	298.	291.	296.	294.
80242-09	237.	237.	242.	251.	NA	NA	NA	NA
80253-12	216.	220.	230.	233.	245.	242.	242.	246.
80259-11	243.	247.	250.	255.	NA	NA	NA	NA
80268-16	230.	240.	251.	260.	NA	NA	NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/0 PPM

WEEK	16	17	18	19	20	21	22	23
ANIMAL								
80270-07	260.	284.	286.	290.	NA	NA	NA	NA
80288-15	257.	274.	282.	283.	NA	NA	NA	NA
80293-10	275.	284.	296.	301.	NA	NA	NA	NA
80298-14	238.	255.	265.	268.	NA	NA	NA	NA
MEAN	254.	264.	271.	276.	278.	287.	308.	284.
S.D.	25.0	27.4	25.6	27.7	29.0	43.1	72.7	34.1
N	30	30	30	30	3	3	3	3

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	16	17	18	19	20	21	22	23
ANIMAL								
80126-13	296.	317.	332.	337.	NA	NA	NA	NA
80134-06	295.	300.	314.	309.	NA	NA	NA	NA
80143-09	262.	282.	292.	299.	NA	NA	NA	NA
80156-09	276.	296.	309.	309.	NA	NA	NA	NA
80156-08	291.	302.	310.	317.	NA	NA	NA	NA
80166-13	265.	278.	274.	284.	NA	NA	NA	NA
80177-12	259.	275.	279.	274.	NA	NA	NA	NA
80177-10	249.	257.	273.	274.	NA	NA	NA	NA
80183-09	267.	282.	294.	300.	NA	NA	NA	NA
80191-14	257.	260.	269.	265.	NA	NA	NA	NA
80200-06	270.	281.	284.	291.	NA	NA	NA	NA
80205-08	302.	306.	305.	315.	NA	NA	NA	NA
80210-15	239.	252.	262.	264.	NA	NA	NA	NA
80229-12	246.	257.	263.	266.	NA	NA	NA	289.
80231-04	242.	253.	255.	264.	NA	NA	NA	NA
80241-05	213.	222.	221.	228.	NA	NA	NA	NA
80252-06	291.	305.	309.	316.	328.	NA	NA	NA
80255-12	246.	260.	269.	275.	NA	NA	NA	280.
80255-13	246.	259.	265.	274.	NA	NA	NA	NA
80183-10	275.	283.	295.	298.	NA	NA	NA	NA
80263-09	264.	285.	293.	294.	NA	NA	NA	NA
80264-08	270.	277.	284.	287.	NA	NA	NA	304.
80264-05	262.	271.	276.	282.	NA	NA	NA	NA
80265-15	244.	254.	268.	270.	NA	NA	NA	NA
80272-10	264.	277.	283.	296.	NA	NA	NA	NA
80272-07	235.	252.	258.	263.	NA	NA	NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	16	17	18	19	20	21	22	23
ANIMAL								
80265-07	254.	264.	279.	283.	NA	NA	NA	NA
80210-07	249.	258.	261.	268.	NA	NA	NA	NA
80286-08	313.	322.	333.	345.	NA	NA	NA	NA
80292-09	261.	267.	287.	293.	NA	NA	NA	NA
MEAN	263.	275.	283.	288.	328.			291.
S.D.	22.1	22.4	24.0	24.4	0.0			12.1
N	30	30	30	30	1			3

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	16	17	18	19	20	21	22	23
ANIMAL								
80123-13	266.	280.	290.	293.	NA	NA	NA	NA
80130-03	261.	271.	273.	279.	NA	NA	NA	NA
80138-13	277.	282.	294.	295.	NA	NA	NA	NA
80276-09	249.	259.	265.	273.	NA	NA	NA	NA
80150-09	223.	235.	234.	244.	NA	NA	NA	NA
80189-05	216.	226.	236.	238.	235.	243.	241.	252.
80160-06	223.	235.	245.	247.	NA	NA	NA	NA
80186-05	262.	272.	281.	286.	291.	NA	NA	NA
80213-10	251.	264.	264.	277.	NA	NA	NA	290.
80230-07	232.	249.	250.	257.	NA	NA	NA	271.
80186-07	243.	255.	259.	257.	NA	NA	NA	NA
80189-04	257.	265.	270.	279.	NA	NA	NA	NA
80192-11	266.	285.	291.	293.	NA	NA	NA	NA
80197-08	268.	283.	324.	342.	NA	NA	NA	NA
80213-12	230.	239.	241.	245.	282.	280.	275.	258.
80219-08	225.	233.	235.	237.	NA	NA	NA	NA
80221-12	271.	278.	286.	290.	NA	NA	NA	NA
80221-13	241.	252.	261.	264.	NA	NA	NA	NA
80160-07	230.	240.	244.	249.	NA	NA	NA	NA
80230-09	300.	306.	311.	320.	NA	NA	NA	NA
80237-07	259.	265.	275.	279.	NA	NA	NA	NA
80244-06	267.	271.	284.	288.	NA	NA	NA	NA
80244-07	260.	274.	276.	283.	NA	NA	NA	NA
80245-09	270.	282.	291.	295.	NA	NA	NA	EUTH IN EXTREMIS
80257-03	239.	249.	264.	269.	NA	NA	NA	FOUND DEAD
80275-10	224.	236.	246.	247.	NA	NA	NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	16	17	18	19	20	21	22	23
ANIMAL								
80123-15	236.	246.	256.	261.	NA	NA	NA	NA
80276-04	279.	289.	297.	304.	NA	NA	NA	NA
80291-10	279.	278.	291.	290.	NA	NA	NA	NA
80296-08	217.	227.	240.	248.	NA	NA	NA	NA
MEAN	251.	261.	269.	274.	269.	262.	258.	268.
S.D.	21.9	21.1	23.8	25.1	30.1	26.2	24.0	16.8
N	30	30	30	30	3	2	2	4

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 700/0 PPM

WEEK	16	17	18	19	20	21	22	23
ANIMAL								
80139-11	236.	238.	254.	254.	253.	NA	NA	NA
80141-07	285.	292.	293.	300.	NA	NA	NA	NA
80142-10	262.	264.	274.	278.	NA	NA	NA	NA
80161-11	279.	283.	290.	302.	NA	NA	NA	NA
80161-12	249.	259.	266.	275.	NA	NA	NA	NA
80170-10	286.	299.	307.	318.	NA	NA	NA	NA
80173-11	264.	265.	274.	278.	NA	NA	NA	NA
80180-09	229.	240.	251.	255.	NA	NA	NA	NA
80187-08	244.	249.	256.	262.	NA	NA	NA	NA
80201-02	248.	251.	256.	245.	NA	NA	NA	NA
80201-03	275.	286.	285.	296.	NA	NA	NA	NA
80214-11	245.	258.	261.	270.	NA	NA	NA	NA
80220-09	238.	265.	264.	266.	NA	NA	NA	NA
80220-08	301.	304.	323.	327.	NA	NA	NA	NA
80222-07	279.	293.	294.	302.	NA	NA	NA	NA
80233-13	284.	297.	304.	317.	NA	NA	NA	NA
80234-04	290.	297.	310.	305.	NA	NA	NA	NA
80234-02	274.	287.	286.	295.	NA	NA	NA	NA
80240-14	266.	265.	274.	286.	NA	NA	NA	NA
80243-07	280.	276.	288.	300.	NA	NA	NA	NA
80247-06	258.	260.	276.	278.	NA	NA	NA	NA
80258-05	255.	270.	280.	281.	NA	NA	NA	NA
80260-09	225.	226.	240.	246.	NA	NA	NA	NA
80262-10	275.	273.	285.	286.	283.	NA	NA	NA
80247-05	262.	268.	281.	290.	279.	NA	NA	NA
80258-06	271.	283.	293.	296.	NA	NA	NA	339.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 700/0 PPM

WEEK	16	17	18	19	20	21	22	23
ANIMAL								
80222-08	256.	259.	262.	270.	NA	NA	NA	NA
80283-10	281.	287.	290.	300.	NA	NA	NA	NA
80297-12	252.	254.	270.	272.	NA	NA	NA	NA
80297-14	248.	260.	269.	276.	NA	NA	NA	NA
MEAN	263.	270.	279.	284.	272.			339.
S.D.	19.3	19.7	19.1	20.9	16.3			0.0
N	30	30	30	30	3			1

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/700 PPM

WEEK	16	17	18	19	20	21	22	23
ANIMAL								
80122-11	270.	278.	290.	291.	NA	NA	NA	NA
80124-06	223.	223.	234.	231.	NA	NA	NA	NA
80137-12	275.	304.	316.	320.	NA	NA	NA	NA
80163-15	263.	279.	283.	294.	NA	NA	NA	NA
80165-07	271.	277.	278.	280.	NA	NA	NA	NA
80171-09	258.	274.	281.	288.	NA	NA	NA	NA
80172-14	299.	324.	346.	354.	NA	NA	NA	NA
80175-13	234.	251.	256.	258.	NA	NA	NA	NA
80175-11	251.	259.	272.	281.	NA	NA	NA	300.
80188-13	271.	287.	300.	305.	290.	303.	297.	302.
80194-12	283.	297.	309.	315.	313.	320.	331.	337.
80196-05	247.	259.	276.	282.	NA	NA	NA	NA
80202-10	274.	288.	294.	302.	NA	NA	NA	NA
80204-12	307.	326.	340.	345.	NA	NA	NA	NA
80209-12	255.	269.	281.	290.	NA	NA	NA	NA
80211-13	289.	304.	316.	320.	NA	NA	NA	NA
80211-14	263.	282.	286.	291.	NA	NA	NA	NA
80226-09	231.	231.	244.	238.	NA	NA	NA	NA
80238-10	270.	271.	285.	295.	NA	NA	NA	NA
80239-08	237.	243.	256.	257.	297.	NA	NA	NA
80251-15	256.	269.	278.	278.	NA	NA	NA	NA
80284-08	218.	229.	235.	240.	NA	NA	NA	NA
80284-07	261.	278.	264.	282.	NA	NA	NA	NA
80287-15	240.	255.	262.	268.	NA	NA	NA	NA
80163-09	233.	238.	245.	251.	NA	NA	NA	NA
80294-08	237.	245.	248.	253.	NA	NA	NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/700 PPM

WEEK	16	17	18	19	20	21	22	23
ANIMAL								
80299-11	249.	265.	272.	272.	NA	NA	NA	NA
80299-12	239.	260.	264.	276.	NA	NA	NA	NA
80300-11	272.	279.	293.	298.	NA	NA	NA	NA
80300-13	252.	263.	270.	277.	NA	NA	NA	309.
MEAN	258.	270.	279.	284.	300.	312.	314.	312.
S.D.	21.7	25.6	27.7	29.0	11.8	12.0	24.0	17.1
N	30	30	30	30	3	2	2	4

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/0 PPM

WEEK	24	25	26	27	28	29	30	31
ANIMAL								
80125-14	NA	NA	330.	326.	335.	336.	336.	331.
80129-14	NA	NA	308.	312.	315.	312.	327.	330.
80133-10	NA	NA	328.	343.	344.	345.	341.	350.
80135-14	NA	NA	298.	327.	346.	352.	352.	360.
80136-09	NA	NA	273.	267.	279.	286.	282.	280.
80140-13	NA	NA	302.	293.	289.	295.	299.	299.
80144-14	NA	NA	312.	314.	320.	319.	338.	330.
80145-16	NA	NA	364.	379.	378.	399.	414.	411.
80146-09	NA	NA	323.	327.	331.	327.	337.	332.
80154-04	NA	NA	303.	319.	323.	312.	316.	321.
80155-11	NA	NA	276.	290.	292.	292.	296.	302.
80164-15	NA	NA	280.	282.	292.	299.	293.	289.
80174-17	NA	NA	325.	343.	347.	344.	349.	344.
80174-16	NA	NA	323.	342.	343.	340.	337.	338.
80176-09	NA	NA	303.	319.	318.	310.	306.	320.
80184-15	NA	NA	NA	295.	304.	311.	313.	310.
80193-09	NA	NA	335.	352.	362.	354.	344.	361.
80203-09	NA	NA	282.	264.	275.	274.	280.	284.
80208-15	323.	335.	341.	347.	349.	347.	357.	357.
80215-12	252.	254.	256.	256.	269.	276.	284.	273.
80223-13	NA	NA	266.	266.	273.	279.	283.	276.
80228-11	310.	319.	326.	329.	340.	347.	347.	344.
80242-09	NA	NA	293.	297.	295.	288.	285.	281.
80253-12	254.	262.	260.	266.	264.	260.	263.	264.
80259-11	NA	NA	266.	289.	283.	296.	292.	297.
80268-16	NA	NA	269.	286.	292.	301.	297.	303.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/0 PPM

WEEK	24	25	26	27	28	29	30	31
ANIMAL								
80270-07	NA	NA	303.	319.	334.	334.	341.	338.
80288-15	NA	NA	322.	321.	321.	333.	315.	311.
80293-10	NA	NA	321.	333.	342.	344.	344.	342.
80298-14	NA	NA	322.	318.	311.	301.	309.	314.
MEAN	285.	293.	304.	311.	316.	317.	319.	320.
S.D.	37.1	40.5	27.5	30.5	30.3	30.8	32.0	32.7
N	4	4	29	30	30	30	30	30

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	24	25	26	27	28	29	30	31
ANIMAL								
80126-13	NA	NA	336.	368.	371.	377.	374.	387.
80134-06	NA	NA	328.	344.	360.	364.	369.	371.
80143-09	NA	NA	340.	332.	339.	340.	350.	361.
80156-09	NA	NA	321.	341.	351.	372.	382.	394.
80156-08	334.	338.	337.	341.	344.	347.	352.	359.
80166-13	NA	NA	321.	326.	329.	328.	321.	327.
80177-12	NA	NA	308.	318.	321.	320.	327.	328.
80177-10	NA	NA	289.	296.	302.	307.	313.	309.
80183-09	NA	NA	314.	325.	334.	343.	346.	350.
80191-14	301.	297.	301.	303.	308.	298.	304.	307.
80200-06	NA	NA	322.	318.	332.	334.	329.	321.
80205-08	324.	322.	334.	340.	342.	339.	348.	343.
80210-15	NA	NA	290.	303.	317.	316.	316.	316.
80229-12	329.	325.	325.	330.	325.	323.	329.	331.
80231-04	NA	NA	290.	292.	298.	301.	300.	303.
80241-05	NA	NA	279.	276.	282.	281.	282.	283.
80252-06	NA	350.	359.	371.	373.	375.	376.	373.
80255-12	290.	302.	311.	318.	323.	327.	330.	326.
80255-13	NA	NA	289.	294.	309.	308.	323.	315.
80183-10	334.	332.	345.	345.	350.	350.	362.	360.
80263-09	NA	NA	329.	338.	342.	347.	344.	342.
80264-08	299.	311.	315.	314.	318.	325.	328.	325.
80264-05	NA	NA	293.	315.	322.	322.	323.	323.
80265-15	NA	NA	327.	323.	325.	321.	319.	319.
80272-10	NA	NA	338.	334.	336.	331.	327.	318.
80272-07	NA	NA	303.	302.	304.	298.	310.	314.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	24	25	26	27	28	29	30	31
ANIMAL								
80265-07	NA	NA	308.	318.	318.	310.	312.	309.
80210-07	NA	NA	299.	312.	312.	303.	306.	309.
80286-08	NA	EUTH IN EXTREMIS						
80292-09	NA	NA	326.	344.	354.	348.	349.	353.
MEAN	316.	322.	316.	323.	329.	329.	333.	334.
S.D.	18.6	18.1	20.0	21.9	21.7	24.5	24.7	27.0
N	7	8	29	29	29	29	29	29

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	24	25	26	27	28	29	30	31
ANIMAL								
80123-13	NA	NA	322.	334.	345.	346.	350.	342.
80130-03	NA	NA	319.	314.	314.	319.	320.	317.
80138-13	NA	NA	306.	329.	337.	338.	350.	350.
80276-09	NA	NA	296.	294.	313.	316.	321.	326.
80150-09	NA	NA	285.	280.	288.	284.	291.	282.
80189-05	261.	262.	265.	268.	268.	272.	280.	275.
80160-06	NA	NA	276.	285.	285.	276.	282.	284.
80186-05	NA	EUTH IN EXTREMIS						
80213-10	304.	308.	313.	319.	317.	323.	324.	321.
80230-07	272.	275.	277.	281.	278.	278.	283.	281.
80186-07	275.	285.	287.	288.	289.	297.	298.	301.
80189-04	NA	NA	313.	316.	317.	326.	333.	326.
80192-11	NA	NA	315.	331.	337.	330.	335.	340.
80197-08	NA	NA	NA	365.	372.	375.	383.	385.
80213-12	280.	282.	277.	287.	285.	290.	296.	299.
80219-08	NA	NA	269.	275.	273.	272.	269.	274.
80221-12	NA	NA	310.	317.	331.	329.	323.	330.
80221-13	NA	NA	285.	300.	303.	303.	300.	306.
80160-07	NA	NA	317.	293.	291.	299.	298.	286.
80230-09	NA	NA	335.	353.	370.	368.	367.	378.
80237-07	NA	NA	314.	314.	314.	315.	316.	322.
80244-06	NA	NA	307.	312.	315.	313.	325.	322.
80244-07	NA	NA	312.	308.	314.	311.	311.	315.
80275-10	NA	NA	276.	270.	278.	266.	268.	268.
80123-15	NA	NA	301.	301.	317.	321.	321.	315.
80276-04	NA	NA	327.	332.	346.	348.	346.	366.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	24	25	26	27	28	29	30	31
ANIMAL								
80291-10	NA	NA	336.	344.	353.	346.	361.	372.
80296-08	NA	NA	290.	291.	301.	302.	303.	296.
MEAN	278.	282.	301.	307.	313.	313.	317.	318.
S.D.	15.9	16.8	20.6	25.6	28.8	29.1	30.0	32.9
N	5	5	26	27	27	27	27	27

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

WEEK	24	25	26	27	FEMALE GROUP: 28	700/0 PPM 29	30	31
ANIMAL								
80139-11	NA	NA	NA	NA	302.	316.	319.	323.
80141-07	NA	NA	322.	330.	343.	340.	331.	337.
80142-10	NA	NA	297.	316.	325.	312.	315.	315.
80161-11	NA	NA	314.	334.	337.	341.	355.	350.
80161-12	NA	NA	300.	307.	308.	322.	314.	320.
80170-10	NA	NA	NA	337.	355.	365.	357.	360.
80173-11	NA	NA	320.	327.	334.	329.	334.	336.
80180-09	NA	NA	283.	291.	298.	308.	306.	308.
80187-08	NA	NA	284.	288.	300.	308.	305.	303.
80201-02	NA	NA	302.	303.	312.	315.	316.	308.
80201-03	NA	NA	333.	325.	339.	343.	338.	339.
80214-11	NA	NA	284.	298.	305.	305.	297.	304.
80220-09	NA	NA	302.	305.	309.	313.	313.	310.
80220-08	NA	NA	334.	351.	346.	350.	347.	361.
80222-07	NA	NA	343.	336.	351.	361.	361.	353.
80233-13	NA	NA	347.	351.	362.	363.	361.	366.
80234-04	NA	NA	346.	331.	354.	344.	352.	356.
80234-02	NA	NA	306.	322.	332.	332.	330.	338.
80240-14	NA	NA	312.	322.	327.	329.	335.	332.
80243-07	NA	NA	313.	329.	331.	345.	343.	340.
80247-06	NA	NA	318.	315.	304.	316.	312.	308.
80258-05	NA	NA	301.	314.	317.	316.	332.	332.
80260-09	NA	NA	273.	278.	280.	283.	283.	288.
80262-10	NA	NA	NA	341.	341.	344.	333.	341.
80247-05	NA	NA	NA	NA	307.	306.	321.	314.
80258-06	333.	334.	340.	343.	356.	357.	357.	359.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

WEEK	24	25	26	27	FEMALE GROUP: 700/0 PPM 28	29	30	31
ANIMAL								
80222-08	NA	NA	309.	298.	309.	304.	303.	301.
80283-10	NA	NA	323.	333.	336.	332.	334.	338.
80297-12	NA	NA	313.	312.	320.	315.	326.	328.
80297-14	NA	NA	NA	346.	350.	350.	346.	351.
MEAN	333.	334.	313.	321.	326.	329.	329.	331.
S.D.	0.0	0.0	20.4	19.5	21.3	20.8	20.4	21.2
N	1	1	25	28	30	30	30	30

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/700 PPM

WEEK	24	25	26	27	28	29	30	31
ANIMAL								
80122-11	NA	NA	315.	331.	352.	362.	364.	375.
80124-06	NA	NA	279.	276.	276.	269.	276.	279.
80137-12	NA	NA	318.	331.	340.	336.	340.	351.
80163-15	NA	NA	361.	337.	340.	344.	345.	348.
80165-07	NA	NA	308.	326.	337.	339.	330.	334.
80171-09	NA	NA	324.	332.	339.	340.	341.	340.
80172-14	NA	NA	NA	349.	372.	382.	385.	410.
80175-13	309.	306.	308.	308.	318.	323.	320.	330.
80175-11	314.	315.	337.	342.	355.	364.	371.	384.
80188-13	354.	364.	372.	388.	401.	412.	420.	429.
80194-12	NA	NA	331.	333.	352.	358.	359.	355.
80196-05	NA	NA	273.	291.	304.	314.	333.	343.
80202-10	NA	NA	345.	349.	348.	353.	361.	363.
80204-12	NA	NA	360.	373.	380.	391.	397.	405.
80209-12	NA	NA	311.	313.	310.	316.	323.	333.
80211-13	NA	NA	338.	346.	360.	369.	381.	389.
80211-14	NA	NA	328.	331.	332.	342.	353.	350.
80226-09	NA	NA	302.	283.	279.	284.	283.	285.
80238-10	NA	NA	NA	326.	333.	345.	352.	348.
80239-08	NA	NA	276.	285.	296.	300.	304.	303.
80251-15	NA	NA	308.	314.	328.	331.	328.	323.
80284-08	NA	NA	303.	299.	303.	301.	296.	304.
80284-07	322.	329.	328.	338.	334.	344.	341.	347.
80287-15	NA	NA	313.	301.	299.	302.	315.	310.
80163-09	NA	NA	266.	279.	287.	288.	282.	289.
80294-08	NA	NA	271.	289.	297.	302.	305.	305.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/700 PPM

WEEK	24	25	26	27	28	29	30	31
ANIMAL								
80299-11	NA	NA	310.	312.	314.	321.	325.	318.
80299-12	NA	NA	302.	300.	311.	321.	320.	320.
80300-11	321.	325.	325.	333.	335.	340.	337.	338.
80300-13	314.	312.	307.	311.	313.	314.	313.	309.
MEAN	322.	325.	315.	321.	328.	334.	337.	341.
S.D.	16.3	20.8	27.0	27.1	29.8	32.5	34.2	37.2
N	6	6	28	30	30	30	30	30

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

WEEK	32	33	34	35	36	37
ANIMAL				FEMALE GROUP:	0/0 PPM	
80125-14	361.	361.	353.	353.	345.	SCHEDULED EUTH
80129-14	NA	NA	NA	NA	SCHEDULED EUTH	
80133-10	NA	NA	NA	SCHEDULED EUTH		
80135-14	NA	NA	NA	NA	SCHEDULED EUTH	
80136-09	NA	NA	NA	NA	SCHEDULED EUTH	
80140-13	NA	NA	NA	NA	SCHEDULED EUTH	
80144-14	368.	356.	349.	353.	342.	SCHEDULED EUTH
80145-16	NA	NA	NA	NA	SCHEDULED EUTH	
80146-09	NA	NA	NA	NA	SCHEDULED EUTH	
80154-04	NA	NA	NA	NA	SCHEDULED EUTH	
80155-11	NA	NA	NA	NA	SCHEDULED EUTH	
80164-15	NA	NA	NA	NA	SCHEDULED EUTH	
80174-17	NA	NA	NA	NA	SCHEDULED EUTH	
80174-16	NA	NA	NA	SCHEDULED EUTH		
80176-09	NA	NA	NA	NA	SCHEDULED EUTH	
80184-15	NA	NA	NA	NA	SCHEDULED EUTH	
80193-09	NA	NA	NA	SCHEDULED EUTH		
80203-09	NA	NA	NA	NA	SCHEDULED EUTH	
80208-15	355.	352.	360.	366.	371.	SCHEDULED EUTH
80215-12	NA	NA	NA	NA	SCHEDULED EUTH	
80223-13	NA	NA	NA	NA	SCHEDULED EUTH	
80228-11	357.	353.	340.	334.	343.	SCHEDULED EUTH
80242-09	NA	NA	NA	NA	SCHEDULED EUTH	
80253-12	NA	NA	NA	NA	SCHEDULED EUTH	
80259-11	NA	NA	NA	NA	SCHEDULED EUTH	
80268-16	NA	NA	NA	SCHEDULED EUTH		

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

WEEK	32	33	34	35	36	37
FEMALE GROUP: 0/0 PPM						
ANIMAL						
80270-07	NA	NA	NA	NA	SCHEDULED EUTH	
80288-15	NA	NA	NA	SCHEDULED EUTH		
80293-10	NA	NA	NA	NA	SCHEDULED EUTH	
80298-14	NA	NA	NA	NA	SCHEDULED EUTH	
MEAN	360.	356.	351.	352.	350.	
S.D.	5.7	4.0	8.3	13.2	13.9	
N	4	4	4	4	4	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

WEEK	32	33	34	35	36	37		
ANIMAL	FEMALE GROUP:700/700-D22 PPM							
80126-13		NA	NA	SCHEDULED	EUTH			
80134-06	NA	NA	NA	NA	SCHEDULED	EUTH		
80143-09	NA	NA	NA	NA	SCHEDULED	EUTH		
80156-09	NA	NA	NA	SCHEDULED	EUTH			
80156-08	NA	NA	NA	NA	SCHEDULED	EUTH		
80166-13	NA	NA	NA	SCHEDULED	EUTH			
80177-12	NA	NA	NA	NA	SCHEDULED	EUTH		
80177-10	NA	NA	NA	NA	SCHEDULED	EUTH		
80183-09	NA	NA	NA	SCHEDULED	EUTH			
80191-14	NA	NA	NA	SCHEDULED	EUTH			
80200-06	NA	NA	NA	NA	SCHEDULED	EUTH		
80205-08	NA	NA	NA	NA	SCHEDULED	EUTH		
80210-15	NA	NA	NA	NA	SCHEDULED	EUTH		
80229-12	NA	NA	NA	NA	SCHEDULED	EUTH		
80231-04	NA	NA	NA	SCHEDULED	EUTH			
80241-05	NA	NA	NA	SCHEDULED	EUTH			
80252-06	387.	410.	369.	373.	371.	SCHEDULED	EUTH	
80255-12	331.	341.	331.	321.	322.	SCHEDULED	EUTH	
80255-13	NA	NA	NA	SCHEDULED	EUTH			
80183-10	NA	NA	NA	NA	SCHEDULED	EUTH		
80263-09	NA	NA	NA	SCHEDULED	EUTH			
80264-08	NA	NA	NA	SCHEDULED	EUTH			
80264-05	NA	NA	NA	NA	SCHEDULED	EUTH		
80265-15	NA	NA	NA	NA	SCHEDULED	EUTH		
80272-10	NA	NA	NA	NA	SCHEDULED	EUTH		
80272-07	NA	NA	NA	NA	SCHEDULED	EUTH		

NA = NOT APPLICABLE

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TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALE GROUP:700/700-D22 PPM

WEEK	32	33	34	35	36	37
ANIMAL						
80265-07	NA	NA	NA	NA	SCHEDULED EUTH	
80210-07	NA	NA	NA	SCHEDULED EUTH		
80292-09	NA	NA	NA	NA	SCHEDULED EUTH	
MEAN	359.	376.	350.	347.	347.	
S.D.	39.6	48.8	26.9	36.8	34.6	
N	2	2	2	2	2	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	32	33	34	35	36	37	
ANIMAL							
80123-13			NA	NA	SCHEDULED	EUTH	
80130-03	NA	NA	NA	NA	SCHEDULED	EUTH	
80138-13	NA	NA	NA	NA	SCHEDULED	EUTH	
80276-09	NA	NA	NA	NA	SCHEDULED	EUTH	
80150-09	309.	NA	NA	NA	NA	SCHEDULED	EUTH
80189-05	276.	280.	281.	260.	284.	SCHEDULED	EUTH
80160-06	NA	NA	NA	NA	SCHEDULED	EUTH	
80213-10	NA	NA	NA	SCHEDULED	EUTH		
80230-07	NA	NA	NA	SCHEDULED	EUTH		
80186-07	NA	NA	NA	SCHEDULED	EUTH		
80189-04	NA	NA	NA	SCHEDULED	EUTH		
80192-11	NA	NA	NA	NA	SCHEDULED	EUTH	
80197-08	NA	NA	NA	NA	SCHEDULED	EUTH	
80213-12	NA	NA	NA	SCHEDULED	EUTH		
80219-08	NA	NA	NA	SCHEDULED	EUTH		
80221-12	NA	NA	NA	NA	SCHEDULED	EUTH	
80221-13	NA	NA	NA	SCHEDULED	EUTH		
80160-07	NA	NA	NA	NA	SCHEDULED	EUTH	
80230-09	NA	NA	NA	SCHEDULED	EUTH		
80237-07	NA	NA	NA	SCHEDULED	EUTH		
80244-06	NA	NA	NA	SCHEDULED	EUTH		
80244-07	314.	NA	NA	NA	SCHEDULED	EUTH	
80275-10	NA	NA	NA	NA	SCHEDULED	EUTH	
80123-15	NA	NA	NA	NA	SCHEDULED	EUTH	
80276-04	NA	NA	NA	NA	SCHEDULED	EUTH	
80291-10	NA	NA	NA	NA	SCHEDULED	EUTH	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	32	33	34	35	36	37
ANIMAL 80296-08	NA	NA	NA	NA	SCHEDULED EUTH	
MEAN	300.	280.	281.	260.	284.	
S.D.	20.6	0.0	0.0	0.0	0.0	
N	3	1	1	1	1	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (P1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 700/0 PPM

WEEK	32	33	34	35	36	37
ANIMAL						
80139-11	NA	NA	NA	SCHEDULED	EUTH	
80141-07	NA	NA	NA	SCHEDULED	EUTH	
80142-10	NA	NA	NA	SCHEDULED	EUTH	
80161-11	NA	NA	NA	SCHEDULED	EUTH	
80161-12	NA	NA	NA	SCHEDULED	EUTH	
80170-10	NA	NA	SCHEDULED	EUTH		
80173-11	NA	NA	NA	SCHEDULED	EUTH	
80180-09	NA	NA	NA	SCHEDULED	EUTH	
80187-08	NA	NA	NA	SCHEDULED	EUTH	
80201-02	NA	NA	SCHEDULED	EUTH		
80201-03	NA	NA	NA	SCHEDULED	EUTH	
80214-11	NA	NA	NA	SCHEDULED	EUTH	
80220-09	NA	NA	NA	SCHEDULED	EUTH	
80220-08	NA	NA	NA	SCHEDULED	EUTH	
80222-07	NA	NA	NA	SCHEDULED	EUTH	
80233-13	NA	NA	NA	SCHEDULED	EUTH	
80234-04	NA	NA	NA	SCHEDULED	EUTH	
80234-02	NA	NA	SCHEDULED	EUTH		
80240-14	NA	NA	NA	SCHEDULED	EUTH	
80243-07	NA	NA	NA	SCHEDULED	EUTH	
80247-06	NA	NA	NA	SCHEDULED	EUTH	
80258-05	NA	NA	NA	SCHEDULED	EUTH	
80260-09	NA	NA	NA	SCHEDULED	EUTH	
80262-10	NA	NA	NA	SCHEDULED	EUTH	
80247-05	NA	NA	NA	SCHEDULED	EUTH	
80258-06	NA	NA	NA	SCHEDULED	EUTH	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 700/0 PPM

WEEK	32	33	34	35	36	37	
ANIMAL							
80222-08	NA	NA	NA	NA	SCHEDULED	EUTH	
80283-10	NA	NA	NA	NA	SCHEDULED	EUTH	
80297-12	NA	NA	NA	NA	SCHEDULED	EUTH	
80297-14	NA	NA	NA	NA	SCHEDULED	EUTH	

NO ANIMALS WITH WEIGHTS FOR THESE INTERVALS

MEAN
S.D.
N

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/700 PPM

WEEK	32	33	34	35	36	37
ANIMAL						
80122-11	NA	NA	NA	SCHEDULED EUTH		
80124-06	NA	NA	NA	FOUND DEAD		
80137-12	NA	NA	NA	NA	SCHEDULED EUTH	
80163-15	NA	NA	NA	NA	SCHEDULED EUTH	
80165-07	NA	NA	NA	NA	SCHEDULED EUTH	
80171-09	NA	NA	NA	NA	SCHEDULED EUTH	
80172-14	423.	448.	432.	425.	423.	SCHEDULED EUTH
80175-13	NA	NA	NA	SCHEDULED EUTH		
80175-11	395.	403.	392.	387.	389.	SCHEDULED EUTH
80188-13	438.	447.	437.	441.	439.	SCHEDULED EUTH
80194-12	NA	NA	NA	NA	SCHEDULED EUTH	
80196-05	NA	NA	NA	NA	SCHEDULED EUTH	
80202-10	NA	NA	NA	NA	SCHEDULED EUTH	
80204-12	NA	NA	NA	SCHEDULED EUTH		
80209-12	NA	NA	NA	NA	SCHEDULED EUTH	
80211-13	NA	NA	NA	NA	SCHEDULED EUTH	
80211-14	NA	NA	NA	SCHEDULED EUTH		
80226-09	NA	NA	NA	SCHEDULED EUTH		
80238-10	NA	NA	NA	NA	SCHEDULED EUTH	
80239-08	NA	NA	NA	NA	SCHEDULED EUTH	
80251-15	NA	NA	NA	NA	SCHEDULED EUTH	
80284-08	NA	NA	NA	NA	SCHEDULED EUTH	
80287-15	NA	NA	NA	NA	SCHEDULED EUTH	
80163-09	NA	NA	NA	NA	SCHEDULED EUTH	
80294-08	NA	NA	NA	NA	SCHEDULED EUTH	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 157 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS [G]

FEMALE GROUP: 0/700 PPM

WEEK	32	33	34	35	36	37
ANIMAL						
80299-11	NA	NA	NA	NA	SCHEDULED EUTH	
80299-12	NA	NA	NA	NA	NA	SCHEDULED EUTH
80300-11	NA	NA	NA	SCHEDULED EUTH		
80300-13	NA	NA	NA	SCHEDULED EUTH		
MEAN	419.	433.	420.	418.	417.	
S.D.	21.8	25.7	24.7	27.7	25.5	
N	3	3	3	3	3	

NA = NOT APPLICABLE

PBFTSv4.25
11/19/2002

DOW CORNING CORPORATION
HEALTH AND ENVIRONMENTAL SCIENCES
TECHNICAL REPORT

WIL Research Laboratories, LLC
1407 George Road
Ashland, Ohio 44805

Report No.:	2004-I0000-54361
Title:	An Inhalation F_1 Generation Reproductive Toxicity Study of Octamethylcyclotetrasiloxane (D_4) in Female Sprague-Dawley Rats
Study No.:	9621
External Testing Facility No.:	WIL-51086
Test Article:	Octamethylcyclotetrasiloxane (D_4)
Study Director:	Donald G. Stump, Ph.D., D.A.B.T. Associate Director, Developmental and Reproductive Toxicology
Sponsor:	Dow Corning Corporation 2200 W. Salzburg Road Midland, Michigan 48686-0994
Sponsor Representative:	Waheed H. Siddiqui, Ph.D. Associate Toxicology Scientist
Testing Facility:	WIL Research Laboratories, LLC 1407 George Road Ashland, Ohio 44805
Study Completion Date:	January 17, 2005
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Volume 4 of 7

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TABLES 158 - 189

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/0 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80125-14	43.	38.	34.	29.	19.	7.	21.	11.
80129-14	50.	44.	20.	26.	27.	8.	13.	9.
80133-10	47.	32.	32.	25.	26.	6.	26.	16.
80135-14	44.	23.	29.	21.	26.	23.	21.	7.
80136-09	35.	41.	30.	22.	16.	17.	13.	9.
80140-13	36.	43.	30.	24.	16.	17.	9.	5.
80144-14	43.	44.	21.	34.	19.	7.	24.	13.
80145-16	58.	37.	29.	17.	47.	6.	30.	15.
80146-09	NA	47.	41.	24.	34.	18.	11.	11.
80154-04	53.	36.	26.	26.	23.	7.	7.	13.
80155-11	43.	31.	34.	18.	12.	17.	13.	9.
80164-15	42.	35.	29.	28.	19.	6.	17.	8.
80174-17	45.	42.	26.	28.	25.	17.	11.	6.
80174-16	49.	34.	32.	30.	20.	17.	15.	11.
80176-09	NA	39.	30.	26.	18.	10.	11.	14.
80184-15	NA	36.	19.	26.	18.	15.	10.	15.
80193-09	45.	47.	32.	32.	28.	6.	-3.	23.
80203-09	40.	40.	29.	23.	16.	16.	4.	3.
80208-15	43.	40.	34.	31.	14.	23.	8.	5.
80215-12	36.	37.	23.	22.	14.	12.	11.	3.
80223-13	35.	34.	22.	21.	25.	16.	7.	7.
80228-11	49.	39.	33.	35.	8.	30.	10.	7.
80242-09	49.	37.	26.	19.	12.	15.	13.	0.
80253-12	NA	35.	24.	19.	17.	13.	2.	14.
80259-11	41.	29.	22.	30.	18.	11.	10.	10.
80268-16	33.	42.	22.	30.	22.	17.	6.	17.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/0 PPM

WEEK / ANIMAL	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
80270-07	49.	27.	21.	32.	26.	17.	-2.	21.
80288-15	49.	36.	32.	21.	27.	17.	7.	3.
80293-10	45.	45.	32.	31.	21.	19.	13.	8.
80298-14	50.	40.	25.	9.	28.	4.	12.	-3.
MEAN	44.	38.	28.	25.	21.	14.	12.	10.
S.D.	6.1	5.7	5.3	5.8	7.6	6.2	7.4	5.9
N	26	30	30	30	30	30	30	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D22 PPM

WEEK / ANIMAL	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
80126-13	43.	45.	39.	35.	26.	23.	17.	8.
80134-06	42.	44.	41.	26.	24.	31.	21.	12.
80143-09	38.	49.	36.	22.	25.	18.	13.	15.
80156-09	46.	42.	28.	25.	22.	17.	10.	13.
80156-08	41.	47.	28.	29.	22.	16.	16.	12.
80166-13	44.	38.	23.	30.	22.	15.	9.	11.
80177-12	42.	45.	31.	24.	14.	21.	13.	8.
80177-10	38.	38.	26.	24.	16.	24.	11.	13.
80183-09	38.	38.	20.	32.	30.	19.	22.	9.
80191-14	44.	43.	29.	23.	18.	9.	18.	8.
80200-06	44.	44.	28.	31.	27.	13.	8.	16.
80205-08	57.	41.	31.	35.	38.	-14.	17.	12.
80210-15	37.	33.	25.	12.	19.	19.	13.	9.
80229-12	41.	43.	29.	23.	20.	10.	13.	5.
80231-04	39.	33.	31.	17.	18.	6.	15.	11.
80241-05	46.	32.	22.	20.	7.	8.	13.	11.
80252-06	49.	44.	35.	32.	17.	11.	20.	14.
80255-12	41.	41.	17.	29.	19.	19.	11.	9.
80255-13	51.	37.	24.	30.	22.	20.	27.	1.
80183-10	48.	43.	25.	22.	20.	3.	16.	9.
80263-09	40.	51.	29.	21.	26.	19.	19.	4.
80264-08	45.	44.	31.	29.	21.	8.	16.	12.
80264-05	42.	46.	27.	30.	21.	15.	11.	16.
80265-15	41.	51.	27.	22.	24.	15.	17.	5.
80272-10	43.	37.	41.	24.	7.	29.	13.	8.
80272-07	36.	45.	23.	30.	14.	14.	13.	2.

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80265-07	41.	45.	30.	32.	19.	19.	15.	2.
80210-07	48.	33.	21.	24.	19.	3.	18.	8.
80286-08	40.	49.	48.	40.	25.	16.	27.	18.
80292-09	NA	46.	34.	25.	25.	15.	12.	12.
MEAN	43.	42.	29.	27.	21.	15.	15.	10.
S.D.	4.6	5.3	6.8	5.9	6.1	8.6	4.7	4.3
N	29	30	30	30	30	30	30	30

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D44 PPM

WEEK / ANIMAL	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
80123-13	42.	44.	13.	27.	26.	22.	19.	12.
80130-03	53.	34.	21.	25.	26.	13.	3.	20.
80138-13	40.	46.	30.	26.	19.	25.	14.	17.
80276-09	41.	28.	13.	26.	20.	13.	20.	8.
80150-09	43.	28.	22.	16.	21.	2.	17.	9.
80189-05	NA	37.	19.	15.	17.	12.	14.	9.
80160-06	37.	33.	18.	18.	24.	17.	13.	5.
80186-05	39.	29.	19.	24.	19.	18.	20.	8.
80213-10	NA	43.	21.	24.	17.	24.	13.	9.
80230-07	50.	39.	22.	21.	14.	10.	11.	5.
80186-07	34.	41.	17.	27.	28.	7.	11.	12.
80189-04	NA	57.	22.	20.	17.	15.	7.	23.
80192-11	52.	41.	17.	25.	28.	16.	7.	12.
80197-08	NA	46.	32.	20.	19.	18.	12.	23.
80213-12	NA	40.	33.	15.	20.	16.	11.	10.
80219-08	28.	46.	23.	23.	21.	17.	6.	11.
80221-12	NA	51.	24.	28.	31.	16.	15.	11.
80221-13	NA	43.	26.	28.	31.	16.	15.	6.
80160-07	34.	33.	22.	26.	15.	21.	12.	11.
80230-09	53.	36.	18.	31.	26.	21.	15.	19.
80237-07	47.	41.	24.	26.	16.	3.	21.	3.
80244-06	48.	46.	18.	20.	26.	16.	13.	13.
80244-07	48.	32.	24.	15.	23.	6.	7.	15.
80245-09	54.	37.	16.	22.	25.	15.	21.	8.
80257-03	NA	47.	27.	25.	24.	14.	11.	18.
80275-10	39.	48.	23.	25.	16.	9.	18.	3.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80123-15	44.	33.	26.	21.	20.	13.	13.	7.
80276-04	54.	40.	16.	21.	25.	6.	31.	12.
80291-10	54.	52.	14.	26.	32.	-4.	28.	10.
80296-08	-3.	40.	40.	38.	26.	28.	13.	9.
MEAN	42.	40.	22.	23.	22.	14.	14.	11.
S.D.	12.6	7.3	6.1	5.0	5.0	7.1	6.1	5.3
N	22	30	30	30	30	30	30	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 700/0 PPM

WEEK / ANIMAL	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
80139-11	22.	39.	33.	21.	24.	13.	14.	17.
80141-07	51.	44.	34.	29.	20.	10.	21.	12.
80142-10	47.	37.	32.	22.	21.	16.	5.	8.
80161-11	44.	41.	22.	36.	21.	15.	20.	17.
80161-12	39.	36.	29.	21.	30.	11.	16.	12.
80170-10	50.	42.	26.	27.	30.	20.	5.	11.
80173-11	NA	47.	33.	32.	24.	15.	15.	8.
80180-09	33.	40.	27.	23.	16.	18.	11.	10.
80187-08	46.	29.	27.	23.	21.	12.	5.	16.
80201-02	NA	34.	31.	20.	22.	22.	14.	16.
80201-03	NA	48.	31.	26.	25.	9.	18.	14.
80214-11	47.	34.	25.	20.	20.	16.	15.	7.
80220-09	45.	37.	8.	36.	15.	19.	13.	0.
80220-08	52.	51.	25.	28.	20.	26.	15.	20.
80222-07	50.	32.	23.	26.	25.	11.	6.	13.
80233-13	NA	49.	32.	30.	30.	18.	18.	0.
80234-04	43.	48.	30.	29.	31.	14.	18.	15.
80234-02	41.	43.	39.	26.	27.	17.	8.	14.
80240-14	50.	35.	25.	33.	14.	20.	11.	15.
80243-07	NA	44.	29.	23.	27.	15.	4.	23.
80247-06	52.	39.	23.	27.	17.	10.	16.	11.
80258-05	46.	41.	18.	25.	23.	19.	13.	8.
80260-09	34.	37.	20.	22.	20.	11.	11.	12.
80262-10	47.	43.	32.	30.	4.	28.	14.	7.
80247-05	45.	30.	26.	18.	25.	12.	18.	9.
80258-06	35.	49.	36.	27.	31.	21.	13.	10.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 700/0 PPM

WEEK / ANIMAL	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
80222-08	43.	31.	21.	22.	19.	7.	15.	11.
80283-10	47.	41.	39.	32.	29.	10.	19.	17.
80297-12	44.	37.	27.	28.	13.	19.	14.	6.
80297-14	38.	38.	21.	25.	20.	16.	8.	16.
MEAN	44.	40.	27.	26.	22.	16.	13.	12.
S.D.	7.0	6.0	6.5	4.7	6.2	5.0	4.8	5.2
N	25	30	30	30	30	30	30	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/700 PPM

WEEK / ANIMAL	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
80122-11	NA	49.	33.	28.	13.	29.	18.	18.
80124-06	50.	30.	22.	15.	12.	19.	9.	11.
80137-12	48.	48.	32.	18.	35.	20.	11.	2.
80163-15	37.	46.	35.	26.	28.	19.	20.	13.
80165-07	41.	47.	19.	37.	29.	12.	16.	7.
80171-09	NA	30.	45.	28.	36.	24.	18.	12.
80172-14	41.	47.	34.	35.	38.	15.	20.	4.
80175-13	42.	40.	21.	19.	24.	5.	10.	7.
80175-11	47.	38.	21.	12.	25.	15.	16.	9.
80188-13	NA	38.	30.	25.	24.	15.	24.	10.
80194-12	52.	37.	22.	23.	23.	21.	12.	8.
80196-05	41.	40.	24.	21.	27.	13.	16.	11.
80202-10	NA	37.	18.	27.	17.	15.	17.	15.
80204-12	NA	55.	37.	36.	24.	23.	18.	19.
80209-12	47.	35.	17.	28.	16.	14.	15.	3.
80211-13	50.	54.	36.	25.	30.	20.	7.	17.
80211-14	49.	47.	23.	24.	16.	22.	14.	8.
80226-09	44.	33.	17.	24.	7.	14.	11.	10.
80238-10	36.	43.	29.	25.	22.	19.	18.	22.
80239-08	40.	32.	24.	21.	9.	17.	13.	7.
80251-15	47.	38.	20.	16.	21.	14.	1.	21.
80284-08	NA	43.	18.	19.	15.	3.	19.	2.
80284-07	NA	42.	26.	29.	16.	15.	19.	10.
80287-15	43.	27.	23.	11.	34.	15.	8.	2.
80163-09	32.	33.	27.	23.	19.	13.	16.	14.
80294-08	41.	34.	24.	28.	16.	13.	12.	10.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/700 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80299-11	NA	43.	24.	29.	25.	10.	20.	6.
80299-12	NA	44.	22.	16.	24.	20.	15.	10.
80300-11	NA	41.	32.	28.	22.	23.	15.	14.
80300-13	NA	42.	26.	24.	22.	16.	21.	11.
MEAN	44.	40.	26.	24.	22.	16.	15.	10.
S.D.	5.3	7.0	6.9	6.5	7.8	5.4	4.9	5.4
N	19	30	30	30	30	30	30	30

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (P1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80125-14	11.	-3.	12.	NA	NA	NA	NA	NA
80129-14	6.	16.	5.	NA	NA	NA	NA	NA
80133-10	9.	7.	8.	NA	NA	NA	NA	NA
80135-14	27.	8.	5.	NA	NA	NA	NA	NA
80136-09	2.	12.	-1.	NA	NA	NA	NA	NA
80140-13	3.	11.	0.	NA	NA	NA	NA	NA
80144-14	7.	1.	7.	NA	NA	NA	NA	NA
80145-16	10.	0.	18.	NA	NA	NA	NA	NA
80146-09	13.	10.	2.	NA	NA	NA	NA	NA
80154-04	12.	4.	5.	12.	NA	58.	NA	NA
80155-11	5.	11.	2.	NA	36.	NA	NA	NA
80164-15	6.	-2.	12.	NA	NA	NA	NA	NA
80174-17	16.	16.	7.	NA	NA	NA	NA	NA
80174-16	14.	-3.	6.	NA	NA	NA	NA	NA
80176-09	8.	12.	-1.	NA	NA	NA	NA	NA
80184-15	10.	9.	0.	NA	NA	NA	NA	NA
80193-09	10.	-7.	2.	NA	NA	NA	NA	NA
80203-09	3.	13.	1.	NA	NA	NA	NA	NA
80208-15	14.	8.	10.	NA	NA	NA	NA	NA
80215-12	7.	9.	2.	NA	NA	NA	NA	11.
80223-13	13.	9.	1.	NA	NA	NA	NA	NA
80228-11	2.	16.	-4.	2.	NA	NA	NA	NA
80242-09	0.	5.	9.	NA	-7.	5.	-2.	16.
80253-12	4.	10.	3.	12.	-3.	0.	4.	8.
80259-11	4.	3.	5.	NA	NA	NA	NA	NA
80268-16	10.	11.	9.	NA	NA	NA	NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80270-07	24.	2.	4.	NA	NA	NA	NA	NA
80288-15	17.	8.	1.	NA	NA	NA	NA	NA
80293-10	9.	12.	5.	NA	NA	NA	NA	NA
80298-14	17.	10.	3.	NA	NA	NA	NA	NA
MEAN	10.	7.	5.	9.	9.	21.	1.	12.
S.D.	6.3	6.0	4.7	5.8	23.8	32.1	4.2	4.0
N	30	30	30	3	3	3	2	3

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80126-13	21.	15.	5.	NA	NA	NA	NA	NA
80134-06	5.	14.	-5.	NA	NA	NA	NA	NA
80143-09	20.	10.	7.	NA	NA	NA	NA	NA
80156-09	20.	13.	0.	NA	NA	NA	NA	NA
80156-08	11.	8.	7.	NA	NA	NA	NA	NA
80166-13	13.	-4.	10.	NA	NA	NA	NA	NA
80177-12	16.	4.	-5.	NA	NA	NA	NA	NA
80177-10	8.	16.	1.	NA	NA	NA	NA	NA
80183-09	15.	12.	6.	NA	NA	NA	NA	NA
80191-14	3.	9.	-4.	NA	NA	NA	NA	NA
80200-06	11.	3.	7.	NA	NA	NA	NA	NA
80205-08	4.	-1.	10.	NA	NA	NA	NA	NA
80210-15	13.	10.	2.	NA	NA	NA	NA	NA
80229-12	11.	6.	3.	NA	NA	NA	NA	NA
80231-04	11.	2.	9.	NA	NA	NA	NA	40.
80241-05	9.	-1.	7.	NA	NA	NA	NA	NA
80252-06	14.	4.	7.	12.	NA	NA	NA	NA
80255-12	14.	9.	6.	NA	NA	NA	NA	NA
80255-13	13.	6.	9.	NA	NA	NA	NA	10.
80183-10	8.	12.	3.	NA	NA	NA	NA	NA
80263-09	21.	8.	1.	NA	NA	NA	NA	NA
80264-08	7.	7.	3.	NA	NA	NA	NA	NA
80264-05	9.	5.	6.	NA	NA	NA	NA	-5.
80265-15	10.	14.	2.	NA	NA	NA	NA	NA
80272-10	13.	6.	13.	NA	NA	NA	NA	NA
80272-07	17.	6.	5.	NA	NA	NA	NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80265-07	10.	15.	4.	NA	NA	NA	NA	NA
80210-07	9.	3.	7.	NA	NA	NA	NA	NA
80286-08	9.	11.	12.	NA	NA	NA	NA	NA
80292-09	6.	20.	6.	NA	NA	NA	NA	NA
MEAN	12.	8.	5.	12.				15.
S.D.	4.9	5.6	4.5	0.0				22.9
N	30	30	30	1				3

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80123-13	14.	10.	3.	NA	NA	NA	NA	NA
80130-03	10.	2.	6.	NA	NA	NA	NA	NA
80138-13	5.	12.	1.	NA	NA	NA	NA	NA
80276-09	10.	6.	8.	NA	NA	NA	NA	NA
80150-09	12.	-1.	10.	NA	NA	NA	NA	NA
80189-05	10.	10.	2.	-3.	8.	-2.	11.	9.
80160-06	12.	10.	2.	NA	NA	NA	NA	NA
80186-05	10.	9.	5.	5.	NA	NA	NA	NA
80213-10	13.	0.	13.	NA	NA	NA	NA	NA
80230-07	17.	1.	7.	NA	NA	NA	NA	NA
80186-07	12.	4.	-2.	NA	NA	NA	NA	NA
80189-04	8.	5.	9.	NA	NA	NA	NA	NA
80192-11	19.	6.	2.	NA	NA	NA	NA	NA
80197-08	15.	41.	18.	NA	NA	NA	NA	NA
80213-12	9.	2.	4.	37.	-2.	-5.	-17.	22.
80219-08	8.	2.	2.	NA	NA	NA	NA	NA
80221-12	7.	8.	4.	NA	NA	NA	NA	NA
80221-13	11.	9.	3.	NA	NA	NA	NA	NA
80160-07	10.	4.	5.	NA	NA	NA	NA	NA
80230-09	6.	5.	9.	NA	NA	NA	NA	NA
80237-07	6.	10.	4.	NA	NA	NA	NA	NA
80244-06	4.	13.	4.	NA	NA	NA	NA	NA
80244-07	14.	2.	7.	NA	NA	NA	NA	NA
80245-09	12.	9.	4.	NA	NA	NA	NA	NA
80257-03	10.	15.	5.	NA	NA	NA	EUTH IN EXTREMIS	
80275-10	12.	10.	1.	NA	NA	NA	FOUND DEAD	
							NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80123-15	10.	10.	5.	NA	NA	NA	NA	NA
80276-04	10.	8.	7.	NA	NA	NA	NA	NA
80291-10	-1.	13.	-1.	NA	NA	NA	NA	NA
80296-08	10.	13.	8.	NA	NA	NA	NA	NA
MEAN	10.	8.	5.	13.	3.	-4.	-3.	12.
S.D.	3.9	7.5	4.1	21.2	7.1	2.1	19.8	8.8
N	30	30	30	3	2	2	2	4

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 700/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80139-11	2.	16.	0.	-1.	NA	NA	NA	NA
80141-07	7.	1.	7.	NA	NA	NA	NA	NA
80142-10	2.	10.	4.	NA	NA	NA	NA	NA
80161-11	4.	7.	12.	NA	NA	NA	NA	NA
80161-12	10.	7.	9.	NA	NA	NA	NA	NA
80170-10	13.	8.	11.	NA	NA	NA	NA	NA
80173-11	1.	9.	4.	NA	NA	NA	NA	NA
80180-09	11.	11.	4.	NA	NA	NA	NA	NA
80187-08	5.	7.	6.	NA	NA	NA	NA	NA
80201-02	3.	5.	-11.	NA	NA	NA	NA	NA
80201-03	11.	-1.	11.	NA	NA	NA	NA	NA
80214-11	13.	3.	9.	NA	NA	NA	NA	NA
80220-09	27.	-1.	2.	NA	NA	NA	NA	NA
80220-08	3.	19.	4.	NA	NA	NA	NA	NA
80222-07	14.	1.	8.	NA	NA	NA	NA	NA
80233-13	13.	7.	13.	NA	NA	NA	NA	NA
80234-04	7.	13.	-5.	NA	NA	NA	NA	NA
80234-02	13.	-1.	9.	NA	NA	NA	NA	NA
80240-14	-1.	9.	12.	NA	NA	NA	NA	NA
80243-07	-4.	12.	12.	NA	NA	NA	NA	NA
80247-06	2.	16.	2.	NA	NA	NA	NA	NA
80258-05	15.	10.	1.	NA	NA	NA	NA	NA
80260-09	1.	14.	6.	NA	NA	NA	NA	NA
80262-10	-2.	12.	1.	-3.	NA	NA	NA	NA
80247-05	6.	13.	9.	-11.	NA	NA	NA	NA
80258-06	12.	10.	3.	NA	NA	NA	NA	-6.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 700/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80222-08	3.	3.	8.	NA	NA	NA	NA	NA
80283-10	6.	3.	10.	NA	NA	NA	NA	NA
80297-12	2.	16.	2.	NA	NA	NA	NA	NA
80297-14	12.	9.	7.	NA	NA	NA	NA	NA
MEAN	7.	8.	6.	-5.				-6.
S.D.	6.6	5.5	5.4	5.3				0.0
N	30	30	30	3				1

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/700 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80122-11	8.	12.	1.	NA	NA	NA	NA	NA
80124-06	0.	11.	-3.	NA	NA	NA	NA	NA
80137-12	29.	12.	4.	NA	NA	NA	NA	NA
80163-15	16.	4.	11.	NA	NA	NA	NA	NA
80165-07	6.	1.	2.	NA	NA	NA	NA	NA
80171-09	16.	7.	7.	NA	NA	NA	NA	NA
80172-14	25.	22.	8.	NA	NA	NA	NA	NA
80175-13	17.	5.	2.	NA	NA	NA	NA	NA
80175-11	8.	13.	9.	NA	NA	NA	NA	9.
80188-13	16.	13.	5.	8.	13.	-6.	5.	12.
80194-12	14.	12.	6.	NA	7.	11.	6.	17.
80196-05	12.	17.	6.	NA	NA	NA	NA	NA
80202-10	14.	6.	8.	NA	NA	NA	NA	NA
80204-12	19.	14.	5.	NA	NA	NA	NA	NA
80209-12	14.	12.	9.	NA	NA	NA	NA	NA
80211-13	15.	12.	4.	NA	NA	NA	NA	NA
80211-14	19.	4.	5.	NA	NA	NA	NA	NA
80226-09	0.	13.	-6.	NA	NA	NA	NA	NA
80238-10	1.	14.	10.	2.	NA	NA	NA	NA
80239-08	6.	13.	1.	NA	NA	NA	NA	NA
80251-15	13.	1.	8.	NA	NA	NA	NA	NA
80284-08	11.	6.	5.	NA	NA	NA	NA	NA
80284-07	17.	-14.	18.	NA	NA	NA	NA	NA
80287-15	15.	7.	6.	NA	NA	NA	NA	NA
80163-09	5.	7.	6.	NA	NA	NA	NA	NA
80294-08	8.	3.	5.	NA	NA	NA	NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/700 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80299-11	16.	7.	0.	NA	NA	NA	NA	NA
80299-12	21.	4.	12.	NA	NA	NA	NA	NA
80300-11	7.	14.	5.	NA	NA	NA	NA	NA
80300-13	11.	7.	7.	NA	NA	NA	NA	5.
MEAN	13.	9.	6.	6.	10.	3.	6.	11.
S.D.	6.9	6.5	4.6	3.8	4.2	12.0	0.7	5.1
N	30	30	30	3	2	2	2	4

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/0 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80125-14	NA	NA	-4.	9.	1.	0.	-5.	30.
80129-14	NA	NA	4.	3.	-3.	15.	3.	NA
80133-10	NA	NA	15.	1.	1.	-4.	9.	NA
80135-14	NA	NA	29.	19.	6.	0.	8.	NA
80136-09	NA	NA	-6.	12.	7.	-4.	-2.	NA
80140-13	NA	NA	-9.	-4.	6.	4.	0.	NA
80144-14	NA	NA	2.	6.	-1.	19.	-8.	38.
80145-16	NA	NA	15.	-1.	21.	15.	-3.	NA
80146-09	NA	NA	4.	4.	-4.	10.	-5.	NA
80154-04	NA	NA	16.	4.	-11.	4.	5.	NA
80155-11	NA	NA	14.	2.	0.	4.	6.	NA
80164-15	NA	NA	2.	10.	7.	-6.	-4.	NA
80174-17	NA	NA	18.	4.	-3.	5.	-5.	NA
80174-16	NA	NA	19.	1.	-3.	-3.	1.	NA
80176-09	NA	NA	16.	-1.	-8.	-4.	14.	NA
80184-15	NA	NA	NA	9.	7.	2.	-3.	NA
80193-09	NA	NA	17.	10.	-8.	-10.	17.	NA
80203-09	NA	NA	-18.	11.	-1.	6.	4.	NA
80208-15	12.	6.	6.	2.	-2.	10.	0.	-2.
80215-12	2.	2.	0.	13.	7.	8.	-11.	NA
80223-13	NA	NA	0.	7.	6.	4.	-7.	NA
80228-11	9.	7.	3.	11.	7.	0.	-3.	13.
80242-09	NA	NA	4.	-2.	-7.	-3.	-4.	NA
80253-12	8.	-2.	6.	-2.	-4.	3.	1.	NA
80259-11	NA	NA	23.	-6.	13.	-4.	5.	NA
80268-16	NA	NA	17.	6.	9.	-4.	6.	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/0 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80270-07	NA	NA	16.	15.	0.	7.	-3.	NA
80288-15	NA	NA	-1.	0.	12.	-18.	-4.	NA
80293-10	NA	NA	12.	9.	2.	0.	-2.	NA
80298-14	NA	NA	-4.	-7.	-10.	8.	5.	NA
MEAN	8.	3.	7.	5.	2.	2.	1.	20.
S.D.	4.2	4.1	10.7	6.4	7.4	7.8	6.4	17.9
N	4	4	29	30	30	30	30	4

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80126-13	NA	NA	32.	3.	6.	-3.	13.	NA
80134-06	NA	NA	16.	16.	4.	5.	2.	NA
80143-09	NA	NA	-8.	7.	1.	10.	11.	NA
80156-09	NA	NA	20.	10.	21.	10.	12.	NA
80156-08	4.	-1.	4.	3.	3.	5.	7.	NA
80166-13	NA	NA	5.	3.	-1.	-7.	6.	NA
80177-12	NA	NA	10.	3.	-1.	7.	1.	NA
80177-10	NA	NA	7.	6.	5.	6.	-4.	NA
80183-09	NA	NA	11.	9.	9.	3.	4.	NA
80191-14	-4.	4.	2.	5.	-10.	6.	3.	NA
80200-06	NA	NA	-4.	14.	2.	-5.	-8.	NA
80205-08	-2.	12.	6.	2.	-3.	9.	-5.	NA
80210-15	NA	NA	13.	14.	-1.	0.	0.	NA
80229-12	-4.	0.	5.	-5.	-2.	6.	2.	NA
80231-04	NA	NA	2.	6.	3.	-1.	3.	NA
80241-05	NA	NA	-3.	6.	-1.	1.	1.	NA
80252-06	NA	9.	12.	2.	2.	1.	-3.	14.
80255-12	12.	9.	7.	5.	4.	3.	-4.	5.
80255-13	NA	NA	5.	15.	-1.	15.	-8.	NA
80183-10	-2.	13.	0.	5.	0.	12.	-2.	NA
80263-09	NA	NA	9.	4.	5.	-3.	-2.	NA
80264-08	12.	4.	-1.	4.	7.	3.	-3.	NA
80264-05	NA	NA	22.	7.	0.	1.	0.	NA
80265-15	NA	NA	-4.	2.	-4.	-2.	0.	NA
80272-10	NA	NA	-4.	2.	-5.	-4.	-9.	NA
80272-07	NA	NA	-1.	2.	-6.	12.	4.	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80265-07	NA	NA	10.	0.	-8.	2.	-3.	NA
80210-07	NA	NA	13.	0.	-9.	3.	3.	NA
80286-08	EUTH IN EXTREMIS							
80292-09	NA	NA	18.	10.	-6.	1.	4.	NA
MEAN	2.	6.	7.	6.	0.	3.	1.	10.
S.D.	7.2	5.3	9.0	4.9	6.2	5.5	5.6	6.4
N	7	8	29	29	29	29	29	2

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D44 PPM

ANIMAL	WEEK 24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
80123-13	NA	NA	12.	11.	1.	4.	-8.	NA
80130-03	NA	NA	-5.	0.	5.	1.	-3.	NA
80138-13	NA	NA	23.	8.	1.	12.	0.	NA
80276-09	NA	NA	-2.	19.	3.	5.	5.	NA
80150-09	NA	NA	-5.	8.	-4.	7.	-9.	27.
80189-05	1.	3.	3.	0.	4.	8.	-5.	1.
80160-06	NA	NA	9.	0.	-9.	6.	2.	NA
80186-05	EUTH IN EXTREMIS							
80213-10	4.	5.	6.	-2.	6.	1.	-3.	NA
80230-07	3.	2.	4.	-3.	0.	5.	-2.	NA
80186-07	10.	2.	1.	1.	8.	1.	3.	NA
80189-04	NA	NA	3.	1.	9.	7.	-7.	NA
80192-11	NA	NA	16.	6.	-7.	5.	5.	NA
80197-08	NA	NA	NA	7.	3.	8.	2.	NA
80213-12	2.	-5.	10.	-2.	5.	6.	3.	NA
80219-08	NA	NA	6.	-2.	-1.	-3.	5.	NA
80221-12	NA	NA	7.	14.	-2.	-6.	7.	NA
80221-13	NA	NA	15.	3.	0.	-3.	6.	NA
80160-07	NA	NA	-24.	-2.	8.	-1.	-12.	NA
80230-09	NA	NA	18.	17.	-2.	-1.	11.	NA
80237-07	NA	NA	0.	0.	1.	1.	6.	NA
80244-06	NA	NA	5.	3.	-2.	12.	-3.	NA
80244-07	NA	NA	-4.	6.	-3.	0.	4.	-1.
80275-10	NA	NA	-6.	8.	-12.	2.	0.	NA
80123-15	NA	NA	0.	16.	4.	0.	-6.	NA
80276-04	NA	NA	5.	14.	2.	-2.	20.	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80291-10	NA	NA	8.	9.	-7.	15.	11.	NA
80296-08	NA	NA	1.	10.	1.	1.	-7.	NA
MEAN	4.	1.	4.	6.	0.	3.	1.	9.
S.D.	3.5	3.8	9.3	6.6	5.2	5.1	7.2	15.6
N	5	5	26	27	27	27	27	3

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 700/0 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80139-11	NA	NA	NA	NA	14.	3.	4.	NA
80141-07	NA	NA	8.	13.	-3.	-9.	6.	NA
80142-10	NA	NA	19.	9.	-13.	3.	0.	NA
80161-11	NA	NA	20.	3.	4.	14.	-5.	NA
80161-12	NA	NA	7.	1.	14.	-8.	6.	NA
80170-10	NA	NA	NA	18.	10.	-8.	3.	NA
80173-11	NA	NA	7.	7.	-5.	5.	2.	NA
80180-09	NA	NA	8.	7.	10.	-2.	2.	NA
80187-08	NA	NA	4.	12.	8.	-3.	-2.	NA
80201-02	NA	NA	1.	9.	3.	1.	-8.	NA
80201-03	NA	NA	-8.	14.	4.	-5.	1.	NA
80214-11	NA	NA	14.	7.	0.	-8.	7.	NA
80220-09	NA	NA	3.	4.	4.	0.	-3.	NA
80220-08	NA	NA	17.	-5.	4.	-3.	14.	NA
80222-07	NA	NA	-7.	15.	10.	0.	-8.	NA
80233-13	NA	NA	4.	11.	1.	-2.	5.	NA
80234-04	NA	NA	-15.	23.	-10.	8.	4.	NA
80234-02	NA	NA	16.	10.	0.	-2.	8.	NA
80240-14	NA	NA	10.	5.	2.	6.	-3.	NA
80243-07	NA	NA	16.	2.	14.	-2.	-3.	NA
80247-06	NA	NA	-3.	-11.	12.	-4.	-4.	NA
80258-05	NA	NA	13.	3.	-1.	16.	0.	NA
80260-09	NA	NA	5.	2.	3.	0.	5.	NA
80262-10	NA	NA	NA	0.	3.	-11.	8.	NA
80247-05	NA	NA	NA	NA	-1.	15.	-7.	NA
80258-06	1.	6.	3.	13.	1.	0.	2.	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 700/0 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80222-08	NA	NA	-11.	11.	-5.	-1.	-2.	NA
80283-10	NA	NA	10.	3.	-4.	2.	4.	NA
80297-12	NA	NA	-1.	8.	-5.	11.	2.	NA
80297-14	NA	NA	NA	4.	0.	-4.	5.	NA
MEAN	1.	6.	6.	7.	2.	0.	1.	
S.D.	0.0	0.0	9.4	7.0	6.9	7.0	5.2	
N	1	1	25	28	30	30	30	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/700 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80122-11	NA	NA	16.	21.	10.	2.	11.	NA
80124-06	NA	NA	-3.	0.	-7.	7.	3.	NA
80137-12	NA	NA	13.	9.	-4.	4.	11.	NA
80163-15	NA	NA	-24.	3.	4.	1.	3.	NA
80165-07	NA	NA	18.	11.	2.	-9.	4.	NA
80171-09	NA	NA	8.	7.	1.	1.	-1.	NA
80172-14	NA	NA	NA	23.	10.	3.	25.	13.
80175-13	-3.	2.	0.	10.	5.	-3.	10.	NA
80175-11	1.	22.	5.	13.	9.	7.	13.	11.
80188-13	10.	8.	16.	13.	11.	8.	9.	9.
80194-12	NA	NA	2.	19.	6.	1.	-4.	NA
80196-05	NA	NA	18.	13.	10.	19.	10.	NA
80202-10	NA	NA	4.	-1.	5.	8.	2.	NA
80204-12	NA	NA	13.	7.	11.	6.	8.	NA
80209-12	NA	NA	2.	-3.	6.	7.	10.	NA
80211-13	NA	NA	8.	14.	9.	12.	8.	NA
80211-14	NA	NA	3.	1.	10.	11.	-3.	NA
80226-09	NA	NA	-19.	-4.	5.	-1.	2.	NA
80238-10	NA	NA	NA	7.	12.	7.	-4.	NA
80239-08	NA	NA	9.	11.	4.	4.	-1.	NA
80251-15	NA	NA	6.	14.	3.	-3.	-5.	NA
80284-08	NA	NA	-4.	4.	-2.	-5.	8.	NA
80284-07	7.	-1.	10.	-4.	10.	-3.	6.	NA
80287-15	NA	NA	-12.	-2.	3.	13.	-5.	NA
80163-09	NA	NA	13.	8.	1.	-6.	7.	NA
80294-08	NA	NA	18.	8.	5.	3.	0.	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/700 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80299-11	NA	NA	2.	2.	7.	4.	-7.	NA
80299-12	NA	NA	-2.	11.	10.	-1.	0.	NA
80300-11	4.	0.	8.	2.	5.	-3.	1.	NA
80300-13	-2.	-5.	4.	2.	1.	-1.	-4.	NA
MEAN	3.	4.	5.	7.	5.	3.	4.	11.
S.D.	5.1	9.6	10.5	7.3	4.7	6.2	7.0	2.0
N	6	6	28	30	30	30	30	3

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/0 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80125-14	0.	-8.	0.	-8.	
80129-14	NA	NA	NA	SCHEDULED	EUTH
80133-10	NA	NA	SCHEDULED	EUTH	
80135-14	NA	NA	NA	SCHEDULED	EUTH
80136-09	NA	NA	NA	SCHEDULED	EUTH
80140-13	NA	NA	NA	SCHEDULED	EUTH
80144-14	-12.	-7.	4.	-11.	
80145-16	NA	NA	NA	SCHEDULED	EUTH
80146-09	NA	NA	NA	SCHEDULED	EUTH
80154-04	NA	NA	NA	SCHEDULED	EUTH
80155-11	NA	NA	NA	SCHEDULED	EUTH
80164-15	NA	NA	NA	SCHEDULED	EUTH
80174-17	NA	NA	NA	SCHEDULED	EUTH
80174-16	NA	NA	SCHEDULED	EUTH	
80176-09	NA	NA	NA	SCHEDULED	EUTH
80184-15	NA	NA	NA	SCHEDULED	EUTH
80193-09	NA	NA	NA	SCHEDULED	EUTH
80203-09	NA	NA	SCHEDULED	EUTH	
80208-15	-3.	8.	NA	SCHEDULED	EUTH
80215-12	NA	NA	6.	5.	
80223-13	NA	NA	NA	SCHEDULED	EUTH
80228-11	-4.	-13.	NA	SCHEDULED	EUTH
80242-09	NA	NA	-6.	9.	
80253-12	NA	NA	NA	SCHEDULED	EUTH
80259-11	NA	NA	NA	SCHEDULED	EUTH
80268-16	NA	NA	NA	SCHEDULED	EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/0 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80270-07	NA	NA	NA	SCHEDULED EUTH	
80288-15	NA	NA	SCHEDULED EUTH		
80293-10	NA	NA	NA	SCHEDULED EUTH	
80298-14	NA	NA	NA	SCHEDULED EUTH	
MEAN	-5.	-5.	1.	-1.	
S.D.	5.1	9.1	5.3	9.7	
N	4	4	4	4	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80126-13	NA	NA	SCHEDULED EUTH		
80134-06	NA	NA	NA	SCHEDULED EUTH	
80143-09	NA	NA	NA	SCHEDULED EUTH	
80156-09	NA	NA	SCHEDULED EUTH		
80156-08	NA	NA	NA	SCHEDULED EUTH	
80166-13	NA	NA	SCHEDULED EUTH		
80177-12	NA	NA	NA	SCHEDULED EUTH	
80177-10	NA	NA	NA	SCHEDULED EUTH	
80183-09	NA	NA	SCHEDULED EUTH		
80191-14	NA	NA	SCHEDULED EUTH		
80200-06	NA	NA	NA	SCHEDULED EUTH	
80205-08	NA	NA	NA	SCHEDULED EUTH	
80210-15	NA	NA	NA	SCHEDULED EUTH	
80229-12	NA	NA	NA	SCHEDULED EUTH	
80231-04	NA	NA	SCHEDULED EUTH		
80241-05	NA	NA	SCHEDULED EUTH		
80252-06	23.	-41.	4.	-2.	SCHEDULED EUTH
80255-12	10.	-10.	-10.	1.	SCHEDULED EUTH
80255-13	NA	NA	SCHEDULED EUTH		
80183-10	NA	NA	NA	SCHEDULED EUTH	
80263-09	NA	NA	SCHEDULED EUTH		
80264-08	NA	NA	SCHEDULED EUTH		
80264-05	NA	NA	NA	SCHEDULED EUTH	
80265-15	NA	NA	NA	SCHEDULED EUTH	
80272-10	NA	NA	NA	SCHEDULED EUTH	
80272-07	NA	NA	NA	SCHEDULED EUTH	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D22 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80265-07	NA	NA	NA	SCHEDULED EUTH	
80210-07	NA	NA	SCHEDULED EUTH		
80292-09	NA	NA	NA	SCHEDULED EUTH	
MEAN	17.	-26.	-3.	-1.	
S.D.	9.2	21.9	9.9	2.1	
N	2	2	2	2	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37	
ANIMAL						
80123-13	NA	NA	NA	SCHEDULED	EUTH	
80130-03	NA	NA	NA	SCHEDULED	EUTH	
80138-13	NA	NA	NA	SCHEDULED	EUTH	
80276-09	NA	NA	NA	SCHEDULED	EUTH	
80150-09	NA	NA	NA	NA	SCHEDULED	EUTH
80189-05	4.	1.	-21.	24.	SCHEDULED	EUTH
80160-06	NA	NA	NA	SCHEDULED	EUTH	
80213-10	NA	NA	SCHEDULED	EUTH		
80230-07	NA	NA	SCHEDULED	EUTH		
80186-07	NA	NA	SCHEDULED	EUTH		
80189-04	NA	NA	SCHEDULED	EUTH		
80192-11	NA	NA	NA	SCHEDULED	EUTH	
80197-08	NA	NA	NA	SCHEDULED	EUTH	
80213-12	NA	NA	SCHEDULED	EUTH		
80219-08	NA	NA	SCHEDULED	EUTH		
80221-12	NA	NA	NA	SCHEDULED	EUTH	
80221-13	NA	NA	SCHEDULED	EUTH		
80160-07	NA	NA	NA	SCHEDULED	EUTH	
80230-09	NA	NA	NA	SCHEDULED	EUTH	
80237-07	NA	NA	SCHEDULED	EUTH		
80244-06	NA	NA	SCHEDULED	EUTH		
80244-07	NA	NA	NA	SCHEDULED	EUTH	
80275-10	NA	NA	NA	SCHEDULED	EUTH	
80123-15	NA	NA	NA	SCHEDULED	EUTH	
80276-04	NA	NA	NA	SCHEDULED	EUTH	
80291-10	NA	NA	NA	SCHEDULED	EUTH	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP:700/700-D44 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80296-08	NA	NA	NA	SCHEDULED EUTH	
MEAN	4.	1.	-21.	24.	
S.D.	0.0	0.0	0.0	0.0	
N	1	1	1	1	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 700/0 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80139-11	NA	NA	NA	SCHEDULED EUTH	
80141-07	NA	NA	NA	SCHEDULED EUTH	
80142-10	NA	NA	NA	SCHEDULED EUTH	
80161-11	NA	NA	NA	SCHEDULED EUTH	
80161-12	NA	NA	NA	SCHEDULED EUTH	
80170-10	NA	NA	SCHEDULED EUTH		
80173-11	NA	NA	NA	SCHEDULED EUTH	
80180-09	NA	NA	NA	SCHEDULED EUTH	
80187-08	NA	NA	NA	SCHEDULED EUTH	
80201-02	NA	NA	SCHEDULED EUTH		
80201-03	NA	NA	NA	SCHEDULED EUTH	
80214-11	NA	NA	NA	SCHEDULED EUTH	
80220-09	NA	NA	NA	SCHEDULED EUTH	
80220-08	NA	NA	NA	SCHEDULED EUTH	
80222-07	NA	NA	NA	SCHEDULED EUTH	
80233-13	NA	NA	NA	SCHEDULED EUTH	
80234-04	NA	NA	NA	SCHEDULED EUTH	
80234-02	NA	NA	SCHEDULED EUTH		
80240-14	NA	NA	NA	SCHEDULED EUTH	
80243-07	NA	NA	NA	SCHEDULED EUTH	
80247-06	NA	NA	NA	SCHEDULED EUTH	
80258-05	NA	NA	NA	SCHEDULED EUTH	
80260-09	NA	NA	NA	SCHEDULED EUTH	
80262-10	NA	NA	NA	SCHEDULED EUTH	
80247-05	NA	NA	NA	SCHEDULED EUTH	
80258-06	NA	NA	NA	SCHEDULED EUTH	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 700/0 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80222-08	NA	NA	NA	SCHEDULED	EUTH
80283-10	NA	NA	NA	SCHEDULED	EUTH
80297-12	NA	NA	NA	SCHEDULED	EUTH
80297-14	NA	NA	NA	SCHEDULED	EUTH

NO ANIMALS WITH WEIGHTS FOR THESE INTERVALS

MEAN
S.D.
N

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/700 PPM

ANIMAL	WEEK 32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
80122-11	NA	NA	NA	SCHEDULED EUTH	
80124-06	NA	NA	FOUND DEAD		
80137-12	NA	NA	NA	SCHEDULED EUTH	
80163-15	NA	NA	NA	SCHEDULED EUTH	
80165-07	NA	NA	NA	SCHEDULED EUTH	
80171-09	NA	NA	NA	SCHEDULED EUTH	
80172-14	25.	-16.	-7.	-2.	SCHEDULED EUTH
80175-13	NA	NA	SCHEDULED EUTH		
80175-11	8.	-11.	-5.	2.	SCHEDULED EUTH
80188-13	9.	-10.	4.	-2.	SCHEDULED EUTH
80194-12	NA	NA	NA	SCHEDULED EUTH	
80196-05	NA	NA	NA	SCHEDULED EUTH	
80202-10	NA	NA	NA	SCHEDULED EUTH	
80204-12	NA	NA	SCHEDULED EUTH		
80209-12	NA	NA	NA	SCHEDULED EUTH	
80211-13	NA	NA	NA	SCHEDULED EUTH	
80211-14	NA	NA	SCHEDULED EUTH		
80226-09	NA	NA	SCHEDULED EUTH		
80238-10	NA	NA	NA	SCHEDULED EUTH	
80239-08	NA	NA	NA	SCHEDULED EUTH	
80251-15	NA	NA	NA	SCHEDULED EUTH	
80284-08	NA	NA	NA	SCHEDULED EUTH	
80284-07	NA	NA	NA	SCHEDULED EUTH	
80287-15	NA	NA	NA	SCHEDULED EUTH	
80163-09	NA	NA	NA	SCHEDULED EUTH	
80294-08	NA	NA	NA	SCHEDULED EUTH	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 158 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES [G]

FEMALE GROUP: 0/700 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80299-11	NA	NA	NA	SCHEDULED EUTH	
80299-12	NA	NA	NA	NA	SCHEDULED EUTH
80300-11	NA	NA	SCHEDULED EUTH		
80300-13	NA	NA	SCHEDULED EUTH		
MEAN	14.	-12.	-3.	-1.	
S.D.	9.5	3.2	5.9	2.3	
N	3	3	3	3	

NA = NOT APPLICABLE

PBFTSv4.25
11/19/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 159 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

DAMS FROM GROUP 1: 0/0 PPM	PREGNANCY STATUS	DAY 0	7	10	14	20	
80125-14	G	298.	314.	328.	344.	405.	DELIVERED
80129-14	G	284.	310.	322.	338.	404.	DELIVERED
80133-10	G	305.	303.	325.	351.	428.	DELIVERED
80135-14	G	312.	339.	350.	369.	438.	DELIVERED
80136-09	G	248.	261.	272.	285.	337.	DELIVERED
80140-13	G	254.	277.	292.	311.	370.	DELIVERED
80144-14	G	278.	311.	327.	344.	426.	DELIVERED
80145-16	G	350.	390.	404.	424.	460.	DELIVERED
80146-09	G	286.	313.	329.	348.	422.	DELIVERED
80155-11	G	248.	278.	293.	312.	378.	DELIVERED
80164-15	G	262.	278.	294.	305.	378.	DELIVERED
80174-17	G	297.	333.	345.	368.	438.	DELIVERED
80174-16	G	297.	330.	339.	343.	407.	DELIVERED
80176-09	G	274.	300.	306.	311.	388.	DELIVERED
80184-15	G	260.	279.	298.	319.	379.	DELIVERED
80193-09	G	312.	347.	368.	399.	492.	DELIVERED
80203-09	G	252.	277.	280.	307.	357.	DELIVERED
80208-15	NG	289.	302.	300.	304.	310.	FAILED TO DELIVER
80215-12	NG	231.	255.	265.	260.	255.	FAILED TO DELIVER
80223-13	G	232.	264.	271.	290.	323.	DELIVERED
80242-09	G	250.	277.	290.	306.	367.	DELIVERED
80259-11	G	249.	280.	289.	315.	380.	DELIVERED
80268-16	G	256.	276.	288.	295.	357.	DELIVERED
80270-07	G	284.	305.	324.	353.	442.	DELIVERED
80288-15	G	280.	315.	321.	344.	376.	DELIVERED
80293-10	G	274.	321.	332.	354.	421.	DELIVERED

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 159 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

PREGNANCY STATUS	DAY 0	7	10	14	20
DAMS FROM GROUP 1: 0/0 PPM					
80298-14 G	259.	300.	317.	342.	422. DELIVERED
MEAN	276.	303.	316.	335.	400.
S.D.	27.1	30.0	31.2	33.4	39.7
N	25	25	25	25	25

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 159 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

DAMS FROM GROUP 2: 700/700-D22 PPM	PREGNANCY STATUS	DAY 0	7	10	14	20	
80126-13	G	342.	368.	376.	398.	449.	DELIVERED
80134-06	G	321.	336.	351.	363.	418.	DELIVERED
80143-09	G	293.	330.	342.	368.	409.	DELIVERED
80156-09	G	312.	338.	354.	367.	456.	DELIVERED
80156-08	NG	317.	334.	346.	351.	336.	FAILED TO DELIVER
80166-13	G	290.	314.	330.	347.	403.	DELIVERED
80177-12	G	280.	307.	311.	322.	376.	DELIVERED
80177-10	G	280.	289.	316.	322.	367.	DELIVERED
80183-09	G	290.	323.	331.	349.	406.	DELIVERED
80191-14	NG	267.	292.	308.	289.	313.	FAILED TO DELIVER
80200-06	G	287.	318.	331.	350.	425.	DELIVERED
80205-08	NG	314.	327.	334.	323.	319.	FAILED TO DELIVER
80210-15	G	261.	296.	301.	320.	359.	DELIVERED
80229-12	G	267.	298.	310.	338.	391.	DELIVERED
80231-04	G	267.	282.	297.	316.	372.	DELIVERED
80241-05	G	242.	265.	270.	298.	363.	DELIVERED
80252-06	NG	325.	343.	325.	334.	333.	FAILED TO DELIVER
80255-12	NG	268.	277.	270.	272.	281.	FAILED TO DELIVER
80255-13	G	263.	292.	308.	325.	391.	DELIVERED
80183-10	NG	311.	335.	344.	342.	331.	FAILED TO DELIVER
80263-09	G	293.	329.	333.	359.	398.	DELIVERED
80264-08	NG	285.	314.	314.	326.	313.	FAILED TO DELIVER
80264-05	G	282.	316.	325.	341.	417.	DELIVERED
80265-15	G	265.	311.	320.	341.	391.	DELIVERED
80272-10	G	295.	306.	317.	329.	405.	DELIVERED
80272-07	G	260.	281.	294.	314.	363.	DELIVERED

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
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TABLE 159 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80265-07	G	284.	310.	322.	338.	371.	DELIVERED
80210-07	G	263.	301.	312.	327.	399.	DELIVERED
80286-08	G	336.	376.	390.	405.	434.	FAILED TO DELIVER
80292-09	G	289.	312.	323.	337.	370.	DELIVERED
MEAN		285.	313.	325.	342.	397.	
S.D.		24.6	26.0	26.3	25.8	27.6	
N		23	23	23	23	23	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 159 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80123-13	G	288.	323.	336.	363.	427.	DELIVERED
80130-03	G	284.	314.	319.	339.	370.	DELIVERED
80138-13	G	296.	326.	337.	353.	405.	DELIVERED
80276-09	G	274.	299.	310.	337.	424.	DELIVERED
80150-09	G	244.	272.	290.	311.	393.	DELIVERED
80160-06	G	246.	266.	273.	288.	324.	DELIVERED
80186-05	G	294.	316.	330.	346.	406.	DELIVERED
80213-10	NG	267.	299.	306.	311.	293.	FAILED TO DELIVER
80230-07	NG	248.	268.	275.	289.	283.	FAILED TO DELIVER
80186-07	NG	260.	293.	298.	286.	280.	FAILED TO DELIVER
80189-04	G	277.	312.	325.	339.	379.	DELIVERED
80192-11	G	302.	325.	327.	343.	445.	DELIVERED
80197-08	G	331.	354.	364.	381.	406.	DELIVERED
80219-08	G	241.	255.	265.	279.	315.	DELIVERED
80221-12	G	293.	305.	315.	328.	383.	DELIVERED
80221-13	G	261.	285.	296.	311.	396.	DELIVERED
80160-07	G	256.	279.	293.	308.	347.	DELIVERED
80230-09	G	319.	345.	360.	382.	444.	DELIVERED
80237-07	G	276.	306.	324.	339.	385.	DELIVERED
80244-06	G	275.	306.	318.	331.	389.	DELIVERED
80244-07	G	269.	301.	301.	308.	328.	DELIVERED
80245-09	G	298.	317.	330.	344.	413.	DELIVERED
80257-03	G	271.	291.	305.	324.	391.	FAILED TO DELIVER
80275-10	G	244.	264.	274.	292.	338.	DELIVERED
80123-15	G	264.	294.	310.	338.	377.	DELIVERED
80276-04	G	304.	336.	344.	368.	399.	DELIVERED

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 159 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80291-10	G	294.	335.	348.	366.	446.	DELIVERED
80296-08	G	252.	279.	287.	310.	375.	DELIVERED
MEAN		278.	304.	315.	333.	388.	
S.D.		24.0	26.1	26.3	27.6	36.7	
N		25	25	25	25	25	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 159 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 4: 700/0 PPM							
80139-11	G	262.	299.	312.	322.	402.	DELIVERED
80141-07	G	289.	318.	335.	356.	430.	DELIVERED
80142-10	G	276.	314.	332.	357.	434.	DELIVERED
80161-11	G	297.	326.	332.	350.	434.	DELIVERED
80161-12	G	272.	299.	309.	328.	406.	DELIVERED
80170-10	G	309.	338.	353.	367.	442.	DELIVERED
80173-11	G	283.	300.	319.	339.	409.	DELIVERED
80180-09	G	244.	274.	285.	303.	368.	DELIVERED
80187-08	G	260.	279.	293.	310.	383.	DELIVERED
80201-02	G	267.	291.	299.	333.	397.	DELIVERED
80201-03	G	289.	323.	331.	363.	460.	DELIVERED
80214-11	G	272.	288.	296.	314.	360.	DELIVERED
80220-09	G	260.	296.	305.	325.	390.	DELIVERED
80220-08	G	322.	347.	356.	383.	443.	DELIVERED
80222-07	G	305.	340.	351.	382.	470.	DELIVERED
80233-13	G	309.	323.	330.	342.	387.	DELIVERED
80234-04	G	298.	335.	351.	381.	458.	DELIVERED
80234-02	G	289.	317.	330.	354.	416.	DELIVERED
80240-14	G	280.	298.	314.	329.	413.	DELIVERED
80243-07	G	302.	321.	335.	361.	441.	DELIVERED
80247-06	G	278.	294.	304.	320.	386.	DELIVERED
80258-05	G	276.	297.	306.	322.	407.	DELIVERED
80260-09	G	244.	263.	269.	284.	342.	DELIVERED
80262-10	G	289.	308.	308.	326.	331.	DELIVERED
80247-05	G	287.	303.	311.	328.	385.	DELIVERED
80258-06	NG	297.	321.	325.	320.	327.	FAILED TO DELIVER

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 159 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 4: 700/0 PPM							
80222-08	G	266.	295.	307.	324.	397.	DELIVERED
80283-10	G	295.	324.	338.	359.	433.	DELIVERED
80297-12	G	275.	295.	311.	328.	389.	DELIVERED
80297-14	G	284.	317.	334.	359.	427.	DELIVERED
MEAN		282.	308.	319.	340.	408.	
S.D.		18.8	20.3	21.4	24.6	34.2	
N		29	29	29	29	29	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 159 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

PREGNANCY STATUS		DAY 0	7	10	14	20	
DAMS FROM GROUP 5: 0/700 PPM							
80122-11	G	301.	321.	339.	356.	426.	DELIVERED
80124-06	G	236.	262.	276.	295.	359.	DELIVERED
80137-12	G	308.	333.	349.	383.	442.	DELIVERED
80163-15	G	292.	325.	339.	349.	393.	DELIVERED
80165-07	G	285.	299.	302.	324.	393.	DELIVERED
80171-09	G	283.	309.	316.	335.	376.	DELIVERED
80172-14	G	360.	381.	384.	396.	448.	DELIVERED
80175-13	NG	260.	286.	299.	304.	315.	FAILED TO DELIVER
80194-12	G	303.	335.	340.	364.	430.	DELIVERED
80196-05	G	271.	296.	302.	321.	389.	DELIVERED
80202-10	G	312.	344.	355.	361.	407.	DELIVERED
80204-12	G	344.	377.	386.	405.	454.	DELIVERED
80209-12	G	283.	311.	319.	335.	355.	DELIVERED
80211-13	G	317.	337.	349.	367.	415.	DELIVERED
80211-14	G	296.	322.	339.	350.	420.	DELIVERED
80226-09	G	250.	279.	293.	305.	331.	DELIVERED
80238-10	G	293.	324.	340.	352.	419.	DELIVERED
80239-08	G	262.	287.	296.	311.	351.	DELIVERED
80251-15	G	286.	317.	326.	336.	391.	DELIVERED
80284-08	G	235.	272.	286.	311.	343.	DELIVERED
80284-07	NG	289.	323.	329.	343.	325.	FAILED TO DELIVER
80287-15	G	272.	309.	324.	348.	414.	DELIVERED
80163-09	G	253.	280.	291.	306.	375.	DELIVERED
80294-08	G	250.	272.	280.	302.	385.	DELIVERED
80299-11	G	262.	284.	306.	317.	374.	DELIVERED
80299-12	G	275.	298.	317.	324.	398.	DELIVERED

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
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TABLE 159 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 5: 0/700 PPM							
80300-11	NG	301.	320.	331.	338.	316.	FAILED TO DELIVER
80300-13	NG	269.	293.	302.	312.	303.	FAILED TO DELIVER
MEAN		285.	311.	323.	340.	395.	
S.D.		31.0	30.9	30.1	29.9	33.5	
N		24	24	24	24	24	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

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11/19/2002

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 160 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

DAMS FROM GROUP 1: 0/0 PPM	PREGNANCY STATUS	DAY 0	7	10	14	20	
80129-14	G	337.	356.	361.	381.	440.	DELIVERED
80133-10	G	353.	379.	389.	407.	492.	DELIVERED
80135-14	G	364.	388.	398.	419.	482.	DELIVERED
80136-09	G	288.	303.	315.	331.	383.	DELIVERED
80140-13	G	300.	334.	337.	363.	421.	DELIVERED
80145-16	G	422.	452.	465.	495.	553.	DELIVERED
80146-09	G	336.	361.	372.	381.	422.	DELIVERED
80154-04	G	324.	344.	353.	365.	436.	DELIVERED
80155-11	G	296.	327.	332.	357.	413.	DELIVERED
80164-15	G	292.	324.	336.	353.	421.	DELIVERED
80174-17	G	337.	385.	399.	423.	421.	DELIVERED
80174-16	G	334.	356.	368.	397.	457.	DELIVERED
80176-09	G	324.	349.	352.	369.	441.	DELIVERED
80184-15	G	315.	336.	350.	370.	430.	DELIVERED
80193-09	G	362.	409.	423.	443.	539.	DELIVERED
80203-09	G	280.	303.	313.	335.	397.	DELIVERED
80215-12	G	275.	298.	309.	316.	376.	DELIVERED
80223-13	G	286.	312.	321.	337.	391.	DELIVERED
80242-09	G	271.	312.	314.	336.	386.	DELIVERED
80253-12	G	265.	299.	313.	333.	405.	DELIVERED
80259-11	G	298.	325.	334.	354.	427.	DELIVERED
80268-16	NG	299.	324.	333.	325.	331.	FAILED TO DELIVER
80270-07	G	331.	370.	376.	408.	501.	DELIVERED
80288-15	NG	310.	333.	326.	330.	333.	FAILED TO DELIVER
80293-10	NG	349.	372.	380.	375.	365.	FAILED TO DELIVER
80298-14	G	309.	346.	362.	385.	475.	DELIVERED
MEAN		317.	346.	356.	376.	440.	
S.D.		36.8	38.5	39.5	42.3	47.9	
N		23	23	23	23	23	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 160 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

DAMS	PREGNANCY STATUS	DAY 0	7	10	14	20	
FROM GROUP 2: 700/700-D22 PPM							
80126-13	G	395.	418.	428.	457.	531.	DELIVERED
80134-06	G	371.	388.	403.	418.	489.	DELIVERED
80143-09	G	359.	387.	397.	411.	449.	DELIVERED
80156-09	NG	391.	404.	402.	399.	403.	FAILED TO DELIVER
80156-08	NG	353.	354.	356.	356.	350.	FAILED TO DELIVER
80166-13	G	337.	361.	372.	384.	473.	DELIVERED
80177-12	G	334.	359.	357.	365.	399.	DELIVERED
80177-10	G	320.	340.	347.	359.	386.	DELIVERED
80183-09	NG	339.	364.	356.	316.	274.	FAILED TO DELIVER
80191-14	G	303.	332.	343.	362.	431.	DELIVERED
80200-06	G	322.	359.	369.	384.	449.	DELIVERED
80205-08	G	351.	370.	374.	387.	421.	DELIVERED
80210-15	NG	319.	350.	354.	325.	327.	FAILED TO DELIVER
80229-12	G	334.	362.	370.	382.	363.	DELIVERED
80231-04	NG	302.	334.	343.	345.	335.	FAILED TO DELIVER
80241-05	NG	298.	316.	316.	319.	289.	FAILED TO DELIVER
80255-13	NG	310.	321.	314.	318.	306.	FAILED TO DELIVER
80183-10	NG	368.	390.	398.	404.	388.	FAILED TO DELIVER
80263-09	G	350.	377.	387.	402.	418.	FAILED TO DELIVER
80264-08	NG	320.	355.	359.	344.	360.	FAILED TO DELIVER
80264-05	G	328.	356.	367.	337.	421.	DELIVERED
80265-15	G	328.	365.	372.	385.	396.	FAILED TO DELIVER
80272-10	G	322.	353.	358.	379.	410.	DELIVERED
80272-07	G	311.	335.	341.	354.	410.	DELIVERED
80265-07	G	316.	345.	354.	353.	368.	DELIVERED
80210-07	NG	310.	347.	358.	332.	325.	FAILED TO DELIVER

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
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TABLE 160 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 2: 700/700-D22 PPM						
80292-09 G	356.	365.	373.	348.	384.	DELIVERED
MEAN	337.	363.	371.	380.	423.	
S.D.	23.6	21.3	22.6	29.8	44.1	
N	17	17	17	17	17	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 160 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80123-13	G	341.	376.	386.	404.	443.	DELIVERED
80130-03	G	323.	352.	359.	377.	439.	DELIVERED
80138-13	G	346.	379.	386.	404.	455.	DELIVERED
80276-09	G	325.	349.	356.	380.	431.	DELIVERED
80150-09	G	309.	326.	326.	346.	425.	DELIVERED
80160-06	G	283.	306.	313.	335.	381.	DELIVERED
80213-10	G	327.	345.	349.	360.	381.	DELIVERED
80230-07	NG	278.	309.	304.	306.	302.	FAILED TO DELIVER
80186-07	NG	300.	334.	338.	332.	318.	FAILED TO DELIVER
80189-04	G	330.	365.	377.	400.	483.	DELIVERED
80192-11	G	345.	376.	387.	410.	496.	DELIVERED
80197-08	G	398.	415.	424.	436.	486.	DELIVERED
80213-12	G	299.	312.	324.	342.	358.	DELIVERED
80219-08	NG	276.	277.	274.	271.	275.	FAILED TO DELIVER
80221-12	G	331.	354.	364.	381.	454.	DELIVERED
80221-13	G	308.	335.	341.	362.	438.	DELIVERED
80160-07	G	293.	326.	336.	359.	412.	DELIVERED
80230-09	G	377.	411.	420.	450.	526.	DELIVERED
80237-07	G	328.	358.	364.	371.	385.	FAILED TO DELIVER
80244-06	NG	315.	340.	350.	348.	332.	FAILED TO DELIVER
80244-07	NG	321.	321.	319.	323.	321.	FAILED TO DELIVER
80275-10	G	274.	292.	298.	315.	372.	DELIVERED
80123-15	G	334.	358.	369.	386.	457.	DELIVERED
80276-04	G	357.	384.	394.	424.	488.	DELIVERED
80291-10	G	363.	396.	405.	425.	495.	DELIVERED
80296-08	G	309.	341.	350.	362.	429.	DELIVERED
MEAN		329.	355.	363.	382.	440.	
S.D.		30.3	32.8	33.8	35.2	46.4	
N		21	21	21	21	21	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 160 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 4: 700/0 PPM							
80139-11	G	328.	350.	361.	377.	392.	DELIVERED
80141-07	G	337.	356.	366.	383.	477.	DELIVERED
80142-10	G	318.	350.	362.	367.	398.	DELIVERED
80161-11	G	342.	368.	385.	398.	490.	DELIVERED
80161-12	G	314.	355.	366.	383.	457.	DELIVERED
80170-10	G	370.	385.	397.	418.	503.	DELIVERED
80173-11	G	339.	360.	376.	388.	470.	DELIVERED
80180-09	G	313.	330.	346.	356.	450.	DELIVERED
80187-08	G	307.	334.	345.	356.	399.	DELIVERED
80201-02	NG	313.	337.	343.	347.	325.	FAILED TO DELIVER
80201-03	G	343.	363.	376.	396.	475.	DELIVERED
80214-11	G	307.	333.	343.	364.	413.	DELIVERED
80220-09	G	325.	348.	358.	375.	446.	DELIVERED
80220-08	G	360.	392.	406.	429.	481.	DELIVERED
80222-07	G	370.	399.	413.	437.	518.	DELIVERED
80233-13	G	368.	379.	391.	421.	446.	DELIVERED
80234-04	G	355.	386.	399.	414.	507.	DELIVERED
80234-02	G	334.	360.	372.	398.	483.	DELIVERED
80240-14	G	334.	352.	369.	392.	466.	DELIVERED
80243-07	G	335.	370.	379.	405.	473.	DELIVERED
80247-06	G	308.	328.	338.	356.	432.	DELIVERED
80258-05	G	336.	360.	375.	389.	474.	DELIVERED
80260-09	G	289.	308.	313.	338.	396.	DELIVERED
80262-10	G	346.	356.	370.	385.	477.	DELIVERED
80247-05	G	315.	337.	342.	358.	427.	DELIVERED
80258-06	NG	366.	382.	385.	378.	375.	FAILED TO DELIVER

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
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TABLE 160 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 4: 700/0 PPM							
80222-08	G	306.	327.	331.	355.	424.	DELIVERED
80283-10	NG	334.	370.	376.	393.	394.	FAILED TO DELIVER
80297-12	NG	321.	348.	354.	341.	343.	FAILED TO DELIVER
80297-14	G	354.	389.	391.	418.	488.	DELIVERED
MEAN		333.	357.	368.	387.	456.	
S.D.		22.0	22.9	24.3	26.2	36.4	
N		26	26	26	26	26	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 160 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0	7	10	14	20	
DAMS FROM GROUP 5: 0/700 PPM							
80122-11	G	380.	403.	407.	433.	515.	DELIVERED
80124-06	G	273.	290.	305.	321.	396.	FAILED TO DELIVER
80137-12	G	358.	382.	389.	410.	453.	DELIVERED
80163-15	G	346.	368.	378.	391.	444.	DELIVERED
80165-07	G	343.	362.	365.	382.	455.	DELIVERED
80171-09	G	345.	362.	369.	389.	476.	DELIVERED
80175-13	NG	334.	361.	353.	365.	374.	FAILED TO DELIVER
80194-12	G	373.	390.	406.	427.	498.	DELIVERED
80196-05	G	336.	351.	354.	369.	434.	DELIVERED
80202-10	G	370.	406.	422.	441.	542.	DELIVERED
80204-12	NG	407.	408.	409.	408.	411.	FAILED TO DELIVER
80209-12	G	335.	364.	372.	387.	421.	DELIVERED
80211-13	G	389.	410.	418.	433.	461.	DELIVERED
80211-14	G	358.	391.	401.	412.	472.	DELIVERED
80226-09	NG	293.	312.	315.	317.	335.	FAILED TO DELIVER
80238-10	G	345.	375.	383.	410.	472.	DELIVERED
80239-08	G	309.	330.	327.	341.	377.	DELIVERED
80251-15	G	331.	351.	358.	369.	404.	DELIVERED
80284-08	G	306.	343.	353.	372.	402.	DELIVERED
80284-07	NG	350.	381.	394.	397.	378.	FAILED TO DELIVER
80287-15	G	321.	363.	380.	333.	480.	DELIVERED
80163-09	G	277.	298.	301.	327.	374.	DELIVERED
80294-08	NG	313.	342.	318.	358.	457.	DELIVERED
80299-11	G	316.	342.	343.	355.	386.	DELIVERED
80299-12	G	327.	351.	358.	373.	402.	DELIVERED
80300-11	NG	343.	368.	369.	367.	354.	FAILED TO DELIVER

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 160 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING GESTATION [G]

PREGNANCY STATUS	DAY 0	7	10	14	20
DAMS FROM GROUP 5: 0/700 PPM					
80300-13 NG	312.	322.	317.	317.	319. FAILED TO DELIVER
MEAN	337.	362.	369.	384.	443.
S.D.	31.1	32.1	33.8	36.5	47.4
N	20	20	20	20	20

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

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PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 161 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 1: 0/0 PPM							
80125-14	G	16.	14.	16.	61.	107.	DELIVERED
80129-14	G	26.	12.	16.	66.	120.	DELIVERED
80133-10	G	-2.	22.	26.	77.	123.	DELIVERED
80135-14	G	27.	11.	19.	69.	126.	DELIVERED
80136-09	G	13.	11.	13.	52.	89.	DELIVERED
80140-13	G	23.	15.	19.	59.	116.	DELIVERED
80144-14	G	33.	16.	17.	82.	148.	DELIVERED
80145-16	G	40.	14.	20.	36.	110.	DELIVERED
80146-09	G	27.	16.	19.	74.	136.	DELIVERED
80155-11	G	30.	15.	19.	66.	130.	DELIVERED
80164-15	G	16.	16.	11.	73.	116.	DELIVERED
80174-17	G	36.	12.	23.	70.	141.	DELIVERED
80174-16	G	33.	9.	4.	64.	110.	DELIVERED
80176-09	G	26.	6.	5.	77.	114.	DELIVERED
80184-15	G	19.	19.	21.	60.	119.	DELIVERED
80193-09	G	35.	21.	31.	93.	180.	DELIVERED
80203-09	G	25.	3.	27.	50.	105.	DELIVERED
80208-15	NG	13.	-2.	4.	6.	21.	FAILED TO DELIVER
80215-12	NG	24.	10.	-5.	-5.	24.	FAILED TO DELIVER
80223-13	G	32.	7.	19.	33.	91.	DELIVERED
80242-09	G	27.	13.	16.	61.	117.	DELIVERED
80259-11	G	31.	9.	26.	65.	131.	DELIVERED
80268-16	G	20.	12.	7.	62.	101.	DELIVERED
80270-07	G	21.	19.	29.	89.	158.	DELIVERED
80288-15	G	35.	6.	23.	32.	96.	DELIVERED
80293-10	G	47.	11.	22.	67.	147.	DELIVERED

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
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TABLE 161 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 1: 0/0 PPM						
80298-14 G	41.	17.	25.	80.	163.	DELIVERED
MEAN	27.	13.	19.	65.	124.	
S.D.	10.3	4.8	7.0	15.5	22.8	
N	25	25	25	25	25	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 161 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80126-13	G	26.	8.	22.	51.	107.	DELIVERED
80134-06	G	15.	15.	12.	55.	97.	DELIVERED
80143-09	G	37.	12.	26.	41.	116.	DELIVERED
80156-09	G	26.	16.	13.	89.	144.	DELIVERED
80156-08	NG	17.	12.	5.	-15.	19.	FAILED TO DELIVER
80166-13	G	24.	16.	17.	56.	113.	DELIVERED
80177-12	G	27.	4.	11.	54.	96.	DELIVERED
80177-10	G	9.	27.	6.	45.	87.	DELIVERED
80183-09	G	33.	8.	18.	57.	116.	DELIVERED
80191-14	NG	25.	16.	-19.	24.	46.	FAILED TO DELIVER
80200-06	G	31.	13.	19.	75.	138.	DELIVERED
80205-08	NG	13.	7.	-11.	-4.	5.	FAILED TO DELIVER
80210-15	G	35.	5.	19.	39.	98.	DELIVERED
80229-12	G	31.	12.	28.	53.	124.	DELIVERED
80231-04	G	15.	15.	19.	56.	105.	DELIVERED
80241-05	G	23.	5.	28.	65.	121.	DELIVERED
80252-06	NG	18.	-18.	9.	-1.	8.	FAILED TO DELIVER
80255-12	NG	9.	-7.	2.	9.	13.	FAILED TO DELIVER
80255-13	G	29.	16.	17.	66.	128.	DELIVERED
80183-10	NG	24.	9.	-2.	-11.	20.	FAILED TO DELIVER
80263-09	G	36.	4.	26.	39.	105.	DELIVERED
80264-08	NG	29.	0.	12.	-13.	28.	FAILED TO DELIVER
80264-05	G	34.	9.	16.	76.	135.	DELIVERED
80265-15	G	46.	9.	21.	50.	126.	DELIVERED
80272-10	G	11.	11.	12.	76.	110.	DELIVERED
80272-07	G	21.	13.	20.	49.	103.	DELIVERED

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
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TABLE 161 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80265-07	G	26.	12.	16.	33.	87.	DELIVERED
80210-07	G	38.	11.	15.	72.	136.	DELIVERED
80286-08	G	40.	14.	15.	29.	98.	FAILED TO DELIVER
80292-09	G	23.	11.	14.	33.	81.	DELIVERED
MEAN		28.	12.	18.	55.	112.	
S.D.		9.4	5.1	5.6	15.8	17.6	
N		23	23	23	23	23	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 161 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

DAMS FROM GROUP 3: 700/700-D44 PPM	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
80123-13	G	35.	13.	27.	64.	139.	DELIVERED
80130-03	G	30.	5.	20.	31.	86.	DELIVERED
80138-13	G	30.	11.	16.	52.	109.	DELIVERED
80276-09	G	25.	11.	27.	87.	150.	DELIVERED
80150-09	G	28.	18.	21.	82.	149.	DELIVERED
80160-06	G	20.	7.	15.	36.	78.	DELIVERED
80186-05	G	22.	14.	16.	60.	112.	DELIVERED
80213-10	NG	32.	7.	5.	-18.	26.	FAILED TO DELIVER
80230-07	NG	20.	7.	14.	-6.	35.	FAILED TO DELIVER
80186-07	NG	33.	5.	-12.	-6.	20.	FAILED TO DELIVER
80189-04	G	35.	13.	14.	40.	102.	DELIVERED
80192-11	G	23.	2.	16.	102.	143.	DELIVERED
80197-08	G	23.	10.	17.	25.	75.	DELIVERED
80219-08	G	14.	10.	14.	36.	74.	DELIVERED
80221-12	G	12.	10.	13.	55.	90.	DELIVERED
80221-13	G	24.	11.	15.	85.	135.	DELIVERED
80160-07	G	23.	14.	15.	39.	91.	DELIVERED
80230-09	G	26.	15.	22.	62.	125.	DELIVERED
80237-07	G	30.	18.	15.	46.	109.	DELIVERED
80244-06	G	31.	12.	13.	58.	114.	DELIVERED
80244-07	G	32.	0.	7.	20.	59.	DELIVERED
80245-09	G	19.	13.	14.	69.	115.	DELIVERED
80257-03	G	20.	14.	19.	67.	120.	FAILED TO DELIVER
80275-10	G	20.	10.	18.	46.	94.	DELIVERED
80123-15	G	30.	16.	28.	39.	113.	DELIVERED
80276-04	G	32.	8.	24.	31.	95.	DELIVERED

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TABLE 161 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80291-10	G	41.	13.	18.	80.	152.	DELIVERED
80296-08	G	27.	8.	23.	65.	123.	DELIVERED
MEAN		26.	11.	18.	55.	110.	
S.D.		6.8	4.4	5.1	21.4	25.8	
N		25	25	25	25	25	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
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TABLE 161 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 4: 700/0 PPM							
80139-11	G	37.	13.	10.	80.	140.	DELIVERED
80141-07	G	29.	17.	21.	74.	141.	DELIVERED
80142-10	G	38.	18.	25.	77.	158.	DELIVERED
80161-11	G	29.	6.	18.	84.	137.	DELIVERED
80161-12	G	27.	10.	19.	78.	134.	DELIVERED
80170-10	G	29.	15.	14.	75.	133.	DELIVERED
80173-11	G	17.	19.	20.	70.	126.	DELIVERED
80180-09	G	30.	11.	18.	65.	124.	DELIVERED
80187-08	G	19.	14.	17.	73.	123.	DELIVERED
80201-02	G	24.	8.	34.	64.	130.	DELIVERED
80201-03	G	34.	8.	32.	97.	171.	DELIVERED
80214-11	G	16.	8.	18.	46.	88.	DELIVERED
80220-09	G	36.	9.	20.	65.	130.	DELIVERED
80220-08	G	25.	9.	27.	60.	121.	DELIVERED
80222-07	G	35.	11.	31.	88.	165.	DELIVERED
80233-13	G	14.	7.	12.	45.	78.	DELIVERED
80234-04	G	37.	16.	30.	77.	160.	DELIVERED
80234-02	G	28.	13.	24.	62.	127.	DELIVERED
80240-14	G	18.	16.	15.	84.	133.	DELIVERED
80243-07	G	19.	14.	26.	80.	139.	DELIVERED
80247-06	G	16.	10.	16.	66.	108.	DELIVERED
80258-05	G	21.	9.	16.	85.	131.	DELIVERED
80260-09	G	19.	6.	15.	58.	98.	DELIVERED
80262-10	G	19.	0.	18.	5.	42.	DELIVERED
80247-05	G	16.	8.	17.	57.	98.	DELIVERED
80258-06	NG	24.	4.	-5.	7.	30.	FAILED TO DELIVER

PROJECT NO.:WIL-51086D
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TABLE 161 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 4: 700/0 PPM							
80222-08	G	29.	12.	17.	73.	131.	DELIVERED
80283-10	G	29.	14.	21.	74.	138.	DELIVERED
80297-12	G	20.	16.	17.	61.	114.	DELIVERED
80297-14	G	33.	17.	25.	68.	143.	DELIVERED
MEAN		26.	12.	20.	69.	126.	
S.D.		7.5	4.4	6.1	17.1	26.7	
N		29	29	29	29	29	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
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TABLE 161 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 5: 0/700 PPM							
80122-11	G	20.	18.	17.	70.	125.	DELIVERED
80124-06	G	26.	14.	19.	64.	123.	DELIVERED
80137-12	G	25.	16.	34.	59.	134.	DELIVERED
80163-15	G	33.	14.	10.	44.	101.	DELIVERED
80165-07	G	14.	3.	22.	69.	108.	DELIVERED
80171-09	G	26.	7.	19.	41.	93.	DELIVERED
80172-14	G	21.	3.	12.	52.	88.	DELIVERED
80175-13	NG	26.	13.	5.	11.	55.	FAILED TO DELIVER
80194-12	G	32.	5.	24.	66.	127.	DELIVERED
80196-05	G	25.	6.	19.	68.	118.	DELIVERED
80202-10	G	32.	11.	6.	46.	95.	DELIVERED
80204-12	G	33.	9.	19.	49.	110.	DELIVERED
80209-12	G	28.	8.	16.	20.	72.	DELIVERED
80211-13	G	20.	12.	18.	48.	98.	DELIVERED
80211-14	G	26.	17.	11.	70.	124.	DELIVERED
80226-09	G	29.	14.	12.	26.	81.	DELIVERED
80238-10	G	31.	16.	12.	67.	126.	DELIVERED
80239-08	G	25.	9.	15.	40.	89.	DELIVERED
80251-15	G	31.	9.	10.	55.	105.	DELIVERED
80284-08	G	37.	14.	25.	32.	108.	DELIVERED
80284-07	NG	34.	6.	14.	-18.	36.	FAILED TO DELIVER
80287-15	G	37.	15.	24.	66.	142.	DELIVERED
80163-09	G	27.	11.	15.	69.	122.	DELIVERED
80294-08	G	22.	8.	22.	83.	135.	DELIVERED
80299-11	G	22.	22.	11.	57.	112.	DELIVERED
80299-12	G	23.	19.	7.	74.	123.	DELIVERED

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
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TABLE 161 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 5: 0/700 PPM							
80300-11	NG	19.	11.	7.	-22.	15.	FAILED TO DELIVER
80300-13	NG	24.	9.	10.	-9.	34.	FAILED TO DELIVER
MEAN		27.	12.	17.	56.	111.	
S.D.		5.7	5.1	6.6	16.1	18.3	
N		24	24	24	24	24	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

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PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 162 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

DAMS FROM GROUP 1:	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
		0/0 PPM					
80129-14	G	19.	5.	20.	59.	103.	DELIVERED
80133-10	G	26.	10.	18.	85.	139.	DELIVERED
80135-14	G	24.	10.	21.	63.	118.	DELIVERED
80136-09	G	15.	12.	16.	52.	95.	DELIVERED
80140-13	G	34.	3.	26.	58.	121.	DELIVERED
80145-16	G	30.	13.	30.	58.	131.	DELIVERED
80146-09	G	25.	11.	9.	41.	86.	DELIVERED
80154-04	G	20.	9.	12.	71.	112.	DELIVERED
80155-11	G	31.	5.	25.	56.	117.	DELIVERED
80164-15	G	32.	12.	17.	68.	129.	DELIVERED
80174-17	G	48.	14.	24.	-2.	84.	DELIVERED
80174-16	G	22.	12.	29.	60.	123.	DELIVERED
80176-09	G	25.	3.	17.	72.	117.	DELIVERED
80184-15	G	21.	14.	20.	60.	115.	DELIVERED
80193-09	G	47.	14.	20.	96.	177.	DELIVERED
80203-09	G	23.	10.	22.	62.	117.	DELIVERED
80215-12	G	23.	11.	7.	60.	101.	DELIVERED
80223-13	G	26.	9.	16.	54.	105.	DELIVERED
80242-09	G	41.	2.	22.	50.	115.	DELIVERED
80253-12	G	34.	14.	20.	72.	140.	DELIVERED
80259-11	G	27.	9.	20.	73.	129.	DELIVERED
80268-16	NG	25.	9.	-8.	6.	32.	FAILED TO DELIVER
80270-07	G	39.	6.	32.	93.	170.	DELIVERED
80288-15	NG	23.	-7.	4.	3.	23.	FAILED TO DELIVER
80293-10	NG	23.	8.	-5.	-10.	16.	FAILED TO DELIVER
80298-14	G	37.	16.	23.	90.	166.	DELIVERED
MEAN		29.	10.	20.	63.	122.	
S.D.		8.8	4.0	6.1	20.0	24.2	
N		23	23	23	23	23	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
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TABLE 162 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80126-13	G	23.	10.	29.	74.	136.	DELIVERED
80134-06	G	17.	15.	15.	71.	118.	DELIVERED
80143-09	G	28.	10.	14.	38.	90.	DELIVERED
80156-09	NG	13.	-2.	-3.	4.	12.	FAILED TO DELIVER
80156-08	NG	1.	2.	0.	-6.	-3.	FAILED TO DELIVER
80166-13	G	24.	11.	12.	89.	136.	DELIVERED
80177-12	G	25.	-2.	8.	34.	65.	DELIVERED
80177-10	G	20.	7.	12.	27.	66.	DELIVERED
80183-09	NG	25.	-8.	-40.	-42.	-65.	FAILED TO DELIVER
80191-14	G	29.	11.	19.	69.	128.	DELIVERED
80200-06	G	37.	10.	15.	65.	127.	DELIVERED
80205-08	G	19.	4.	13.	34.	70.	DELIVERED
80210-15	NG	31.	4.	-29.	2.	8.	FAILED TO DELIVER
80229-12	G	28.	8.	12.	-19.	29.	DELIVERED
80231-04	NG	32.	9.	2.	-10.	33.	FAILED TO DELIVER
80241-05	NG	18.	0.	3.	-30.	-9.	FAILED TO DELIVER
80255-13	NG	11.	-7.	4.	-12.	-4.	FAILED TO DELIVER
80183-10	NG	22.	8.	6.	-16.	20.	FAILED TO DELIVER
80263-09	G	27.	10.	15.	16.	68.	FAILED TO DELIVER
80264-08	NG	35.	4.	-15.	16.	40.	FAILED TO DELIVER
80264-05	G	28.	11.	-30.	84.	93.	DELIVERED
80265-15	G	37.	7.	13.	11.	68.	FAILED TO DELIVER
80272-10	G	31.	5.	21.	31.	88.	DELIVERED
80272-07	G	24.	6.	13.	56.	99.	DELIVERED
80265-07	G	29.	9.	-1.	15.	52.	DELIVERED
80210-07	NG	37.	11.	-26.	-7.	15.	FAILED TO DELIVER

PROJECT NO.:WIL-51086E
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TABLE 162 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 2: 700/700-D22 PPM						
80292-09 G	9.	8.	-25.	36.	28.	DELIVERED
MEAN	26.	8.	9.	43.	86.	
S.D.	6.9	3.7	15.1	29.5	34.7	
N	17	17	17	17	17	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 162 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

DAMS FROM GROUP 3: 700/700-D44 PPM	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
80123-13	G	35.	10.	18.	39.	102.	DELIVERED
80130-03	G	29.	7.	18.	62.	116.	DELIVERED
80138-13	G	33.	7.	18.	51.	109.	DELIVERED
80276-09	G	24.	7.	24.	51.	106.	DELIVERED
80150-09	G	17.	0.	20.	79.	116.	DELIVERED
80160-06	G	23.	7.	22.	46.	98.	DELIVERED
80213-10	G	18.	4.	11.	21.	54.	DELIVERED
80230-07	NG	31.	-5.	2.	-4.	24.	FAILED TO DELIVER
80186-07	NG	34.	4.	-6.	-14.	18.	FAILED TO DELIVER
80189-04	G	35.	12.	23.	83.	153.	DELIVERED
80192-11	G	31.	11.	23.	86.	151.	DELIVERED
80197-08	G	17.	9.	12.	50.	88.	DELIVERED
80213-12	G	13.	12.	18.	16.	59.	DELIVERED
80219-08	NG	1.	-3.	-3.	4.	-1.	FAILED TO DELIVER
80221-12	G	23.	10.	17.	73.	123.	DELIVERED
80221-13	G	27.	6.	21.	76.	130.	DELIVERED
80160-07	G	33.	10.	23.	53.	119.	DELIVERED
80230-09	G	34.	9.	30.	76.	149.	DELIVERED
80237-07	G	30.	6.	7.	14.	57.	FAILED TO DELIVER
80244-06	NG	25.	10.	-2.	-16.	17.	FAILED TO DELIVER
80244-07	NG	0.	-2.	4.	-2.	0.	FAILED TO DELIVER
80275-10	G	18.	6.	17.	57.	98.	DELIVERED
80123-15	G	24.	11.	17.	71.	123.	DELIVERED
80276-04	G	27.	10.	30.	64.	131.	DELIVERED
80291-10	G	33.	9.	20.	70.	132.	DELIVERED
80296-08	G	32.	9.	12.	67.	120.	DELIVERED
MEAN		26.	8.	19.	57.	111.	
S.D.		6.9	2.9	5.7	21.1	28.6	
N		21	21	21	21	21	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 162 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 4: 700/0 PPM							
80139-11	G	22.	11.	16.	15.	64.	DELIVERED
80141-07	G	19.	10.	17.	94.	140.	DELIVERED
80142-10	G	32.	12.	5.	31.	80.	DELIVERED
80161-11	G	26.	17.	13.	92.	148.	DELIVERED
80161-12	G	41.	11.	17.	74.	143.	DELIVERED
80170-10	G	15.	12.	21.	85.	133.	DELIVERED
80173-11	G	21.	16.	12.	82.	131.	DELIVERED
80180-09	G	17.	16.	10.	94.	137.	DELIVERED
80187-08	G	27.	11.	11.	43.	92.	DELIVERED
80201-02	NG	24.	6.	4.	-22.	12.	FAILED TO DELIVER
80201-03	G	20.	13.	20.	79.	132.	DELIVERED
80214-11	G	26.	10.	21.	49.	106.	DELIVERED
80220-09	G	23.	10.	17.	71.	121.	DELIVERED
80220-08	G	32.	14.	23.	52.	121.	DELIVERED
80222-07	G	29.	14.	24.	81.	148.	DELIVERED
80233-13	G	11.	12.	30.	25.	78.	DELIVERED
80234-04	G	31.	13.	15.	93.	152.	DELIVERED
80234-02	G	26.	12.	26.	85.	149.	DELIVERED
80240-14	G	18.	17.	23.	74.	132.	DELIVERED
80243-07	G	35.	9.	26.	68.	138.	DELIVERED
80247-06	G	20.	10.	18.	76.	124.	DELIVERED
80258-05	G	24.	15.	14.	85.	138.	DELIVERED
80260-09	G	19.	5.	25.	58.	107.	DELIVERED
80262-10	G	10.	14.	15.	92.	131.	DELIVERED
80247-05	G	22.	5.	16.	69.	112.	DELIVERED
80258-06	NG	16.	3.	-7.	-3.	9.	FAILED TO DELIVER

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
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TABLE 162 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 4: 700/0 PPM							
80222-08	G	21.	4.	24.	69.	118.	DELIVERED
80283-10	NG	36.	6.	17.	1.	60.	FAILED TO DELIVER
80297-12	NG	27.	6.	-13.	2.	22.	FAILED TO DELIVER
80297-14	G	35.	2.	27.	70.	134.	DELIVERED
MEAN		24.	11.	19.	69.	123.	
S.D.		7.5	3.9	6.1	21.9	23.3	
N		26	26	26	26	26	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 162 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 5: 0/700 PPM							
80122-11	G	23.	4.	26.	82.	135.	DELIVERED
80124-06	G	17.	15.	16.	75.	123.	FAILED TO DELIVER
80137-12	G	24.	7.	21.	43.	95.	DELIVERED
80163-15	G	22.	10.	13.	53.	98.	DELIVERED
80165-07	G	19.	3.	17.	73.	112.	DELIVERED
80171-09	G	17.	7.	20.	87.	131.	DELIVERED
80175-13	NG	27.	-8.	12.	9.	40.	FAILED TO DELIVER
80194-12	G	17.	16.	21.	71.	125.	DELIVERED
80196-05	G	15.	3.	15.	65.	98.	DELIVERED
80202-10	G	36.	16.	19.	101.	172.	DELIVERED
80204-12	NG	1.	1.	-1.	3.	4.	FAILED TO DELIVER
80209-12	G	29.	8.	15.	34.	86.	DELIVERED
80211-13	G	21.	8.	15.	28.	72.	DELIVERED
80211-14	G	33.	10.	11.	60.	114.	DELIVERED
80226-09	NG	19.	3.	2.	18.	42.	FAILED TO DELIVER
80238-10	G	30.	8.	27.	62.	127.	DELIVERED
80239-08	G	21.	-3.	14.	36.	68.	DELIVERED
80251-15	G	20.	7.	11.	35.	73.	DELIVERED
80284-08	G	37.	10.	19.	30.	96.	DELIVERED
80284-07	NG	31.	13.	3.	-19.	28.	FAILED TO DELIVER
80287-15	G	42.	17.	-47.	147.	159.	DELIVERED
80163-09	G	21.	3.	26.	47.	97.	DELIVERED
80294-08	NG	29.	-24.	40.	99.	144.	DELIVERED
80299-11	G	26.	1.	12.	31.	70.	DELIVERED
80299-12	G	24.	7.	15.	29.	75.	DELIVERED
80300-11	NG	25.	1.	-2.	-13.	11.	FAILED TO DELIVER

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 162 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING GESTATION [G]

PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20
DAMS FROM GROUP 5: 0/700 PPM					
80300-13 NG	10.	-5.	0.	2.	7. FAILED TO DELIVER
MEAN	25.	8.	14.	59.	106.
S.D.	7.5	5.3	15.2	30.0	29.6
N	20	20	20	20	20

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

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11/26/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 163 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

DAY 1	4	7	14	21
DAMS FROM GROUP 1: 0/0 PPM				
80125-14	315.	328.	338.	365.	352.
80129-14	304.	315.	319.	325.	323.
80133-10	338.	352.	347.	365.	333.
80135-14	340.	322.	333.	358.	335.
80136-09	257.	257.	274.	291.	302.
80140-13	274.	280.	290.	327.	321.
80144-14	305.	324.	342.	357.	359.
80145-16	409.	401.	388.	395.	369.
80146-09	316.	330.	335.	368.	369.
80154-04	293.	310.	323.	361.	332.
80155-11	283.	312.	305.	309.	302.
80164-15	288.	294.	298.	325.	314.
80174-17	344.	342.	348.	368.	347.
80174-16	306.	326.	336.	363.	340.
80176-09	285.	312.	319.	361.	363.
80184-15	252.	301.	306.	329.	325.
80193-09	353.	371.	368.	380.	368.
80203-09	261.	284.	300.	312.	301.
80223-13	258.	258.	285.	305.	300.
80242-09	295.	309.	325.	337.	321.
80259-11	275.	285.	291.	321.	313.
80268-16	263.	278.	292.	301.	301.
80270-07	322.	328.	334.	347.	341.
80288-15	327.	324.	329.	342.	344.
80293-10	332.	330.	331.	358.	334.
80298-14	319.	345.	356.	365.	349.
MEAN	304.	316.	324.	344.	333.
S.D.	36.4	32.5	27.2	26.9	22.6
N	26	26	26	26	26

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SPONSOR:DOW CORNING CORP.
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TABLE 163 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

	DAY 1	4	7	14	21	
DAMS FROM GROUP 2: 700/700-D22 PPM						
80126-13	371.	365.	370.	387.	377.	
80134-06	348.	357.	360.	376.	360.	
80143-09	346.	347.	343.	351.	356.	
80156-09	345.	335.	337.	344.	348.	
80166-13	318.	328.	339.	362.	370.	
80177-12	313.	318.	330.	351.	352.	
80177-10	301.	311.	319.	296.	319.	
80183-09	316.	321.	325.	335.	327.	
80200-06	317.	338.	342.	358.	343.	
80210-15	287.	289.	299.	329.	334.	
80229-12	NA	NA	NA	NA	NA	TOTAL LITTER LOSS DAY 0
80231-04	286.	298.	316.	346.	334.	
80241-05	278.	294.	303.	311.	311.	
80255-13	296.	299.	311.	335.	335.	
80263-09	330.	346.	358.	371.	367.	
80264-05	308.	314.	328.	345.	326.	
80265-15	317.	335.	347.	368.	360.	
80272-10	310.	328.	319.	343.	343.	
80272-07	296.	309.	320.	336.	331.	
80265-07	315.	332.	332.	340.	335.	
80210-07	307.	316.	318.	347.	339.	
80292-09	313.	326.	332.	354.	356.	
MEAN	315.	324.	331.	347.	344.	
S.D.	22.8	20.4	18.4	20.7	17.4	
N	21	21	21	21	21	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 163 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

	DAY 1	4	7	14	21	
DAMS FROM GROUP 3: 700/700-D44 PPM						
80123-13	328.	343.	341.	343.	360.	
80130-03	321.	334.	341.	361.	344.	
80138-13	325.	336.	340.	357.	348.	
80276-09	297.	300.	318.	350.	357.	
80150-09	283.	302.	309.	331.	330.	
80160-06	266.	275.	286.	299.	295.	
80186-05	281.	261.	NA	NA	NA	TOTAL LITTER LOSS DAY 5
80189-04	322.	325.	338.	351.	344.	
80192-11	317.	344.	339.	382.	363.	
80197-08	355.	370.	376.	381.	368.	
80219-08	258.	261.	275.	297.	293.	
80221-12	307.	303.	314.	343.	349.	
80221-13	287.	314.	313.	325.	328.	
80160-07	295.	296.	300.	319.	317.	
80230-09	336.	349.	359.	378.	390.	
80237-07	302.	305.	316.	343.	353.	
80244-06	299.	305.	334.	347.	337.	
80244-07	286.	325.	314.	314.	320.	
80245-09	NA	NA	NA	NA	NA	EUTH IN EXTREMIS DAY 0
80275-10	268.	282.	298.	329.	325.	
80123-15	301.	310.	326.	344.	338.	
80276-04	340.	345.	347.	357.	345.	
80291-10	314.	344.	357.	377.	372.	
80296-08	294.	301.	308.	327.	339.	
MEAN	304.	314.	325.	343.	342.	
S.D.	24.8	28.9	24.8	24.5	23.4	
N	23	23	22	22	22	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 163 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

	DAY 1	4	7	14	21
DAMS FROM GROUP 4:	700/0 PPM				
80139-11	281.	312.	329.	336.	333.
80141-07	307.	325.	351.	371.	373.
80142-10	326.	343.	328.	362.	357.
80161-11	319.	344.	345.	366.	308.
80161-12	289.	296.	319.	344.	342.
80170-10	339.	349.	340.	366.	376.
80173-11	316.	324.	317.	350.	335.
80180-09	279.	295.	315.	335.	308.
80187-08	276.	277.	319.	331.	281.
80201-02	281.	321.	314.	323.	331.
80201-03	320.	321.	342.	351.	356.
80214-11	275.	289.	307.	330.	303.
80220-09	284.	306.	326.	345.	327.
80220-08	338.	369.	364.	386.	374.
80222-07	330.	347.	365.	387.	368.
80233-13	342.	319.	344.	349.	347.
80234-04	357.	365.	364.	387.	379.
80234-02	310.	330.	337.	353.	331.
80240-14	300.	310.	321.	341.	368.
80243-07	318.	335.	351.	372.	364.
80247-06	298.	318.	331.	334.	335.
80258-05	298.	299.	312.	349.	334.
80260-09	266.	270.	283.	304.	297.
80262-10	304.	315.	326.	335.	349.
80247-05	296.	330.	339.	363.	346.
80222-08	285.	307.	322.	351.	343.

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
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TABLE 163 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

	DAY 1	4	7	14	21
DAMS FROM GROUP 4:	700/0 PPM				
80283-10	333.	349.	362.	394.	358.
80297-12	300.	297.	325.	334.	336.
80297-14	321.	325.	345.	370.	362.
MEAN	306.	320.	333.	352.	342.
S.D.	23.5	24.3	19.3	21.4	25.2
N	29	29	29	29	29

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
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TABLE 163 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

DAMS FROM GROUP 5: 0/700 PPM	DAY 1	4	7	14	21
80122-11	325.	327.	319.	341.	315.
80124-06	262.	277.	296.	315.	316.
80137-12	332.	358.	348.	362.	314.
80163-15	334.	342.	360.	348.	355.
80165-07	295.	296.	304.	329.	336.
80171-09	323.	340.	340.	352.	354.
80172-14	359.	372.	360.	378.	397.
80194-12	341.	348.	353.	380.	371.
80196-05	287.	299.	297.	309.	312.
80202-10	349.	352.	355.	362.	357.
80204-12	380.	386.	386.	397.	389.
80209-12	314.	297.	317.	345.	339.
80211-13	319.	323.	333.	348.	349.
80211-14	325.	327.	333.	346.	344.
80226-09	279.	296.	295.	299.	304.
80238-10	321.	329.	346.	370.	351.
80239-08	268.	281.	284.	318.	324.
80251-15	310.	321.	332.	357.	347.
80284-08	289.	290.	304.	332.	323.
80287-15	324.	340.	343.	365.	329.
80163-09	276.	288.	281.	313.	311.
80294-08	276.	284.	294.	310.	307.
80299-11	300.	293.	320.	342.	335.
80299-12	298.	317.	323.	352.	343.
MEAN	312.	320.	326.	345.	338.
S.D.	29.9	30.4	27.7	25.2	24.8
N	24	24	24	24	24

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R:07/01/2003

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 164 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

DAY 1	4
DAMS FROM GROUP 1:	0/0 PPM
80129-14	356.
80133-10	420.
80135-14	390.
80136-09	316.
80140-13	325.
80145-16	469.
80146-09	355.
80154-04	349.
80155-11	359.
80164-15	341.
80174-17	NA
80174-16	383.
80176-09	370.
80184-15	339.
80193-09	423.
80203-09	328.
80215-12	315.
80223-13	306.
80242-09	347.
80253-12	311.
80259-11	340.
80270-07	384.
80298-14	390.
MEAN	360.
S.D.	41.1
N	22

TOTAL LITTER LOSS DAY 0

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 164 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

	DAY 1	4
DAMS FROM GROUP 2: 700/700-D22 PPM		
80126-13	422.	420.
80134-06	385.	403.
80143-09	392.	394.
80166-13	347.	371.
80177-12	353.	351.
80177-10	348.	342.
80191-14	330.	339.
80200-06	320.	363.
80205-08	350.	359.
80229-12	333.	343.
80264-05	345.	295.
80272-10	344.	356.
80272-07	330.	340.
80265-07	351.	371.
80292-09	356.	366.
MEAN	354.	361.
S.D.	26.8	30.1
N	15	15

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 164 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

	DAY 1	4	
DAMS FROM GROUP 3: 700/700-D44 PPM			
80123-13	378.	385.	
80130-03	353.	370.	
80138-13	394.	389.	
80276-09	342.	347.	
80150-09	336.	336.	
80160-06	304.	306.	
80213-10	NA	NA	TOTAL LITTER LOSS DAY 0
80189-04	NA	NA	DIED DAY 0
80192-11	365.	392.	
80197-08	417.	424.	
80213-12	322.	NA	TOTAL LITTER LOSS DAY 2
80221-12	345.	330.	
80221-13	323.	336.	
80160-07	337.	340.	
80230-09	398.	410.	
80275-10	300.	327.	
80123-15	354.	362.	
80276-04	384.	395.	
80291-10	377.	393.	
80296-08	342.	356.	
MEAN	354.	365.	
S.D.	32.6	33.3	
N	18	17	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 164 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

	DAY 1	4
DAMS FROM GROUP 4:	700/0 PPM	
80139-11	357.	367.
80141-07	360.	379.
80142-10	345.	359.
80161-11	377.	385.
80161-12	354.	361.
80170-10	397.	401.
80173-11	366.	368.
80180-09	339.	340.
80187-08	335.	356.
80201-03	369.	393.
80214-11	326.	330.
80220-09	337.	353.
80220-08	415.	435.
80222-07	384.	400.
80233-13	410.	407.
80234-04	400.	427.
80234-02	365.	375.
80240-14	363.	369.
80243-07	383.	394.
80247-06	340.	362.
80258-05	376.	387.
80260-09	317.	321.
80262-10	359.	377.
80247-05	334.	360.
80222-08	320.	333.
80297-14	386.	400.
MEAN	362.	375.
S.D.	27.1	28.3
N	26	26

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 164 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHTS DURING LACTATION [G]

DAY 1	4
DAMS FROM GROUP 5:	0/700 PPM
80122-11	394.	393.
80137-12	383.	390.
80163-15	368.	374.
80165-07	352.	350.
80171-09	361.	386.
80194-12	395.	412.
80196-05	346.	350.
80202-10	407.	401.
80209-12	357.	367.
80211-13	389.	392.
80211-14	377.	398.
80238-10	388.	393.
80239-08	319.	321.
80251-15	350.	366.
80284-08	A	355.
80287-15	392.	396.
80163-09	314.	316.
80294-08	341.	356.
80299-11	343.	346.
80299-12	354.	364.
MEAN	365.	371.
S.D.	26.4	26.7
N	19	20

A = BODY WEIGHT INADVERTENTLY NOT RECORDED

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PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
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TABLE 165 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 1:	0/0 PPM				
80125-14	13.	10.	27.	-13.	37.
80129-14	11.	4.	6.	-2.	19.
80133-10	14.	-5.	18.	-32.	-5.
80135-14	-18.	11.	25.	-23.	-5.
80136-09	0.	17.	17.	11.	45.
80140-13	6.	10.	37.	-6.	47.
80144-14	19.	18.	15.	2.	54.
80145-16	-8.	-13.	7.	-26.	-40.
80146-09	14.	5.	33.	1.	53.
80154-04	17.	13.	38.	-29.	39.
80155-11	29.	-7.	4.	-7.	19.
80164-15	6.	4.	27.	-11.	26.
80174-17	-2.	6.	20.	-21.	3.
80174-16	20.	10.	27.	-23.	34.
80176-09	27.	7.	42.	2.	78.
80184-15	49.	5.	23.	-4.	73.
80193-09	18.	-3.	12.	-12.	15.
80203-09	23.	16.	12.	-11.	40.
80223-13	0.	27.	20.	-5.	42.
80242-09	14.	16.	12.	-16.	26.
80259-11	10.	6.	30.	-8.	38.
80268-16	15.	14.	9.	0.	38.
80270-07	6.	6.	13.	-6.	19.
80288-15	-3.	5.	13.	2.	17.
80293-10	-2.	1.	27.	-24.	2.
80298-14	26.	11.	9.	-16.	30.
MEAN	12.	7.	20.	-11.	29.
S.D.	13.7	8.6	10.6	11.1	25.2
N	26	26	26	26	26

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
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TABLE 165 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 2: 700/700-D22 PPM					
80126-13	-6.	5.	17.	-10.	6.
80134-06	9.	3.	16.	-16.	12.
80143-09	1.	-4.	8.	5.	10.
80156-09	-10.	2.	7.	4.	3.
80166-13	10.	11.	23.	8.	52.
80177-12	5.	12.	21.	1.	39.
80177-10	10.	8.	-23.	23.	18.
80183-09	5.	4.	10.	-8.	11.
80200-06	21.	4.	16.	-15.	26.
80210-15	2.	10.	30.	5.	47.
80229-12	NA	NA	NA	NA	NA TOTAL LITTER LOSS DAY 0
80231-04	12.	18.	30.	-12.	48.
80241-05	16.	9.	8.	0.	33.
80255-13	3.	12.	24.	0.	39.
80263-09	16.	12.	13.	-4.	37.
80264-05	6.	14.	17.	-19.	18.
80265-15	18.	12.	21.	-8.	43.
80272-10	18.	-9.	24.	0.	33.
80272-07	13.	11.	16.	-5.	35.
80265-07	17.	0.	8.	-5.	20.
80210-07	9.	2.	29.	-8.	32.
80292-09	13.	6.	22.	2.	43.
MEAN	9.	7.	16.	-3.	29.
S.D.	8.0	6.4	11.5	9.6	14.9
N	21	21	21	21	21

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
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TABLE 165 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

	DAY 1- 4	4- 7	7-14	14-21	1-21	
DAMS FROM GROUP 3: 700/700-D44 PPM						
80123-13	15.	-2.	2.	17.	32.	
80130-03	13.	7.	20.	-17.	23.	
80138-13	11.	4.	17.	-9.	23.	
80276-09	3.	18.	32.	7.	60.	
80150-09	19.	7.	22.	-1.	47.	
80160-06	9.	11.	13.	-4.	29.	TOTAL LITTER LOSS DAY 5
80186-05	-20.	NA	NA	NA	NA	
80189-04	3.	13.	13.	-7.	22.	
80192-11	27.	-5.	43.	-19.	46.	
80197-08	15.	6.	5.	-13.	13.	
80219-08	3.	14.	22.	-4.	35.	
80221-12	-4.	11.	29.	6.	42.	
80221-13	27.	-1.	12.	3.	41.	
80160-07	1.	4.	19.	-2.	22.	
80230-09	13.	10.	19.	12.	54.	
80237-07	3.	11.	27.	10.	51.	
80244-06	6.	29.	13.	-10.	38.	
80244-07	39.	-11.	0.	6.	34.	
80245-09	NA	NA	NA	NA	NA	EUTH IN EXTREMIS DAY 0
80275-10	14.	16.	31.	-4.	57.	
80123-15	9.	16.	18.	-6.	37.	
80276-04	5.	2.	10.	-12.	5.	
80291-10	30.	13.	20.	-5.	58.	
80296-08	7.	7.	19.	12.	45.	
MEAN	11.	8.	18.	-2.	37.	
S.D.	12.4	8.7	10.1	9.9	14.9	
N	23	22	22	22	22	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
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TABLE 165 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 4:	700/0 PPM				
80139-11	31.	17.	7.	-3.	52.
80141-07	18.	26.	20.	2.	66.
80142-10	17.	-15.	34.	-5.	31.
80161-11	25.	1.	21.	-58.	-11.
80161-12	7.	23.	25.	-2.	53.
80170-10	10.	-9.	26.	10.	37.
80173-11	8.	-7.	33.	-15.	19.
80180-09	16.	20.	20.	-27.	29.
80187-08	1.	42.	12.	-50.	5.
80201-02	40.	-7.	9.	8.	50.
80201-03	1.	21.	9.	5.	36.
80214-11	14.	18.	23.	-27.	28.
80220-09	22.	20.	19.	-18.	43.
80220-08	31.	-5.	22.	-12.	36.
80222-07	17.	18.	22.	-19.	38.
80233-13	-23.	25.	5.	-2.	5.
80234-04	8.	-1.	23.	-8.	22.
80234-02	20.	7.	16.	-22.	21.
80240-14	10.	11.	20.	27.	68.
80243-07	17.	16.	21.	-8.	46.
80247-06	20.	13.	3.	1.	37.
80258-05	1.	13.	37.	-15.	36.
80260-09	4.	13.	21.	-7.	31.
80262-10	11.	11.	9.	14.	45.
80247-05	34.	9.	24.	-17.	50.
80222-08	22.	15.	29.	-8.	58.

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TABLE 165 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 4:	700/0 PPM				
80283-10	16.	13.	32.	-36.	25.
80297-12	-3.	28.	9.	2.	36.
80297-14	4.	20.	25.	-8.	41.
MEAN	14.	12.	20.	-10.	36.
S.D.	12.7	12.7	9.0	18.0	17.7
N	29	29	29	29	29

PROJECT NO.:WIL-51086D
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TABLE 165 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

	DAY 1- 4	4- 7	7-14	14-21	1-21
DAMS FROM GROUP 5:	0/700 PPM				
80122-11	2.	-8.	22.	-26.	-10.
80124-06	15.	19.	19.	1.	54.
80137-12	26.	-10.	14.	-48.	-18.
80163-15	8.	18.	-12.	7.	21.
80165-07	1.	8.	25.	7.	41.
80171-09	17.	0.	12.	2.	31.
80172-14	13.	-12.	18.	19.	38.
80194-12	7.	5.	27.	-9.	30.
80196-05	12.	-2.	12.	3.	25.
80202-10	3.	3.	7.	-5.	8.
80204-12	6.	0.	11.	-8.	9.
80209-12	-17.	20.	28.	-6.	25.
80211-13	4.	10.	15.	1.	30.
80211-14	2.	6.	13.	-2.	19.
80226-09	17.	-1.	4.	5.	25.
80238-10	8.	17.	24.	-19.	30.
80239-08	13.	3.	34.	6.	56.
80251-15	11.	11.	25.	-10.	37.
80284-08	1.	14.	28.	-9.	34.
80287-15	16.	3.	22.	-36.	5.
80163-09	12.	-7.	32.	-2.	35.
80294-08	8.	10.	16.	-3.	31.
80299-11	-7.	27.	22.	-7.	35.
80299-12	19.	6.	29.	-9.	45.
MEAN	8.	6.	19.	-6.	27.
S.D.	9.0	10.1	10.3	14.4	17.7
N	24	24	24	24	24

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TABLE 166 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

DAY 1- 4

DAMS FROM GROUP 1:	0/0 PPM
80129-14	7.
80133-10	23.
80135-14	12.
80136-09	13.
80140-13	12.
80145-16	5.
80146-09	1.
80154-04	14.
80155-11	30.
80164-15	16.
80174-17	NA
80174-16	-1.
80176-09	19.
80184-15	28.
80193-09	15.
80203-09	26.
80215-12	21.
80223-13	11.
80242-09	15.
80253-12	-8.
80259-11	19.
80270-07	3.
80298-14	27.
MEAN	14.
S.D.	10.0
N	22

TOTAL LITTER LOSS DAY 0

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 166 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

	DAY 1- 4
DAMS FROM GROUP 2: 700/700-D22 PPM	
80126-13	-2.
80134-06	18.
80143-09	2.
80166-13	24.
80177-12	-2.
80177-10	-6.
80191-14	9.
80200-06	43.
80205-08	9.
80229-12	10.
80264-05	-50.
80272-10	12.
80272-07	10.
80265-07	20.
80292-09	10.
MEAN	7.
S.D.	19.9
N	15

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
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TABLE 166 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

DAMS FROM GROUP 3: 700/700-D44 PPM	DAY 1- 4	
80123-13	7.	
80130-03	17.	
80138-13	-5.	
80276-09	5.	
80150-09	0.	
80160-06	2.	
80213-10	NA	TOTAL LITTER LOSS DAY 0
80189-04	NA	DIED DAY 0
80192-11	27.	
80197-08	7.	
80213-12	NA	TOTAL LITTER LOSS DAY 2
80221-12	-15.	
80221-13	13.	
80160-07	3.	
80230-09	12.	
80275-10	27.	
80123-15	8.	
80276-04	11.	
80291-10	16.	
80296-08	14.	
MEAN	9.	
S.D.	10.5	
N	17	

NA = NOT APPLICABLE

TABLE 166 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

DAY 1- 4

DAMS FROM GROUP 4:	700/0 PPM
80139-11	10.
80141-07	19.
80142-10	14.
80161-11	8.
80161-12	7.
80170-10	4.
80173-11	2.
80180-09	1.
80187-08	21.
80201-03	24.
80214-11	4.
80220-09	16.
80220-08	20.
80222-07	16.
80233-13	-3.
80234-04	27.
80234-02	10.
80240-14	6.
80243-07	11.
80247-06	22.
80258-05	11.
80260-09	4.
80262-10	18.
80247-05	26.
80222-08	13.
80297-14	14.
MEAN	13.
S.D.	8.1
N	26

PROJECT NO.:WIL-51086E
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TABLE 166 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL BODY WEIGHT CHANGES DURING LACTATION [G]

DAY 1- 4

DAMS FROM GROUP 5:	0/700 PPM
80122-11	-1.
80137-12	7.
80163-15	6.
80165-07	-2.
80171-09	25.
80194-12	17.
80196-05	4.
80202-10	-6.
80209-12	10.
80211-13	3.
80211-14	21.
80238-10	5.
80239-08	2.
80251-15	16.
80284-08	A
80287-15	4.
80163-09	2.
80294-08	15.
80299-11	3.
80299-12	10.
MEAN	7.
S.D.	8.2
N	19

A = BODY WEIGHT INADVERTENTLY NOT RECORDED ON LACTATION DAY 1

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PROJECT NO.:WIL-51086D
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TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80125-14	13.	18.	19.	19.	19.	18.	19.	18.
80129-14	14.	19.	18.	18.	19.	19.	18.	18.
80133-10	15.	18.	19.	20.	22.	23.	24.	24.
80135-14	15.	16.	17.	18.	20.	20.	20.	22.
80136-09	12.	16.	18.	18.	18.	18.	17.	17.
80140-13	8.	15.	16.	17.	18.	17.	17.	16.
80144-14	13.	18.	17.	18.	18.	18.	19.	19.
80145-16	19.	21.	20.	22.	25.	24.	24.	23.
80146-09	NA	16.	18.	18.	20.	19.	19.	20.
80154-04	16.	19.	19.	21.	20.	20.	19.	20.
80155-11	11.	15.	16.	16.	16.	16.	16.	16.
80164-15	15.	18.	18.	14.	19.	19.	19.	18.
80174-17	14.	18.	18.	19.	20.	20.	19.	20.
80174-16	15.	18.	18.	19.	19.	19.	18.	18.
80176-09	NA	17.	18.	18.	19.	19.	18.	19.
80184-15	NA	16.	16.	18.	18.	18.	18.	18.
80193-09	14.	19.	19.	20.	20.	18.	18.	19.
80203-09	13.	17.	17.	18.	18.	19.	17.	16.
80208-15	15.	19.	20.	21.	22.	22.	21.	21.
80215-12	12.	16.	16.	16.	17.	17.	16.	15.
80223-13	10.	14.	14.	16.	17.	16.	17.	17.
80228-11	15.	19.	20.	21.	21.	22.	20.	20.
80242-09	15.	17.	17.	17.	17.	17.	17.	16.
80253-12	NA	15.	15.	15.	16.	15.	15.	16.
80259-11	15.	15.	16.	18.	17.	17.	17.	17.
80268-16	7.	14.	16.	17.	17.	18.	18.	17.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
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TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80270-07	14.	17.	19.	20.	20.	19.	18.	20.
80288-15	14.	16.	17.	19.	20.	19.	19.	20.
80293-10	14.	18.	19.	20.	20.	20.	19.	19.
80298-14	10.	13.	15.	14.	16.	15.	14.	14.
MEAN	13.	17.	18.	18.	19.	19.	18.	18.
S.D.	2.6	1.8	1.6	2.0	2.0	2.1	2.1	2.3
N	26	30	30	30	30	30	30	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
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TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D22 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80126-13	13.	18.	20.	20.	21.	22.	21.	22.
80134-06	11.	17.	20.	20.	22.	24.	22.	22.
80143-09	9.	17.	19.	19.	20.	21.	20.	22.
80156-09	14.	18.	18.	20.	20.	21.	20.	22.
80156-08	14.	19.	19.	20.	20.	20.	20.	20.
80166-13	14.	18.	17.	20.	20.	20.	20.	19.
80177-12	13.	16.	17.	18.	18.	18.	18.	19.
80177-10	12.	15.	16.	19.	18.	19.	18.	19.
80183-09	11.	15.	16.	17.	18.	20.	19.	19.
80191-14	10.	15.	19.	17.	20.	21.	21.	20.
80200-06	13.	18.	18.	19.	18.	18.	19.	19.
80205-08	16.	20.	19.	19.	20.	19.	19.	18.
80210-15	13.	17.	17.	21.	25.	19.	20.	20.
80229-12	NA	17.	16.	15.	21.	19.	18.	19.
80231-04	14.	17.	18.	17.	17.	16.	16.	17.
80241-05	12.	16.	16.	17.	17.	17.	18.	19.
80252-06	14.	18.	18.	18.	19.	20.	19.	20.
80255-12	13.	18.	16.	20.	19.	20.	20.	21.
80255-13	13.	16.	16.	19.	19.	20.	19.	21.
80183-10	15.	19.	18.	18.	18.	18.	19.	18.
80263-09	11.	15.	17.	19.	20.	21.	22.	21.
80264-08	16.	17.	18.	17.	18.	18.	18.	19.
80264-05	12.	17.	18.	18.	19.	18.	19.	18.
80265-15	10.	17.	17.	18.	17.	18.	18.	19.
80272-10	13.	16.	17.	17.	18.	18.	18.	18.
80272-07	9.	16.	15.	19.	17.	19.	19.	19.
				16.	16.	16.	16.	16.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D22 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80265-07	12.	18.	19.	19.	18.	20.	18.	18.
80210-07	15.	18.	17.	17.	18.	18.	18.	18.
80286-08	10.	18.	21.	23.	22.	22.	23.	22.
80292-09	NA	15.	17.	17.	18.	18.	17.	17.
MEAN	13.	17.	18.	18.	19.	19.	19.	19.
S.D.	1.9	1.3	1.4	1.6	1.9	1.8	1.6	1.6
N	28	30	30	30	30	30	30	30

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80123-13	15.	17.	16.	18.	18.	21.	21.	22.
80130-03	16.	17.	15.	17.	19.	21.	20.	21.
80138-13	9.	20.	18.	19.	19.	20.	20.	22.
80276-09	15.	18.	15.	16.	17.	18.	18.	18.
80150-09	16.	18.	17.	16.	17.	17.	19.	17.
80189-05	NA	17.	16.	15.	14.	15.	15.	14.
80160-06	11.	17.	15.	15.	16.	17.	16.	15.
80186-05	16.	17.	15.	18.	19.	20.	18.	23.
80213-10	NA	17.	18.	18.	19.	22.	22.	21.
80230-07	16.	18.	15.	17.	18.	17.	18.	18.
80186-07	14.	17.	15.	17.	18.	20.	17.	18.
80189-04	NA	19.	19.	16.	16.	17.	17.	18.
80192-11	16.	20.	16.	18.	19.	20.	21.	21.
80197-08	NA	18.	17.	16.	18.	20.	19.	21.
80213-12	NA	17.	17.	16.	16.	17.	17.	19.
80219-08	8.	16.	15.	15.	16.	16.	15.	16.
80221-12	NA	19.	18.	18.	20.	21.	20.	19.
80221-13	NA	17.	17.	18.	19.	19.	17.	18.
80160-07	11.	16.	15.	16.	16.	16.	17.	17.
80230-09	16.	19.	17.	18.	20.	22.	23.	23.
80237-07	16.	18.	16.	19.	19.	21.	19.	19.
80244-06	14.	19.	16.	17.	18.	20.	20.	20.
80244-07	17.	20.	16.	17.	18.	18.	18.	20.
80245-09	15.	15.	13.	16.	18.	18.	19.	18.
80257-03	NA	16.	17.	16.	17.	18.	20.	21.
80275-10	8.	17.	16.	16.	16.	15.	16.	15.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80123-15	17.	18.	16.	16.	18.	17.	17.	17.
80276-04	16.	21.	18.	18.	20.	19.	21.	21.
80291-10	14.	18.	16.	17.	20.	20.	20.	20.
80296-08	4.	9.	14.	16.	17.	18.	17.	17.
MEAN	14.	18.	16.	17.	18.	19.	19.	19.
S.D.	3.6	2.1	1.3	1.1	1.5	2.0	2.0	2.4
N	22	30	30	30	30	30	30	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80139-11	6.	15.	17.	16.	17.	16.	17.	18.
80141-07	14.	18.	19.	20.	20.	20.	21.	20.
80142-10	15.	19.	19.	19.	20.	19.	19.	19.
80161-11	12.	17.	17.	18.	19.	20.	20.	20.
80161-12	12.	15.	16.	16.	18.	19.	18.	18.
80170-10	14.	18.	18.	19.	20.	20.	21.	19.
80173-11	NA	16.	18.	18.	19.	21.	18.	17.
80180-09	10.	15.	17.	17.	18.	18.	18.	18.
80187-08	15.	16.	17.	18.	18.	18.	16.	17.
80201-02	NA	15.	16.	16.	18.	18.	19.	19.
80201-03	NA	18.	18.	19.	19.	19.	20.	20.
80214-11	13.	17.	17.	17.	19.	19.	19.	20.
80220-09	13.	17.	16.	17.	17.	17.	18.	18.
80220-08	13.	19.	19.	21.	21.	22.	22.	23.
80222-07	18.	19.	18.	21.	21.	20.	21.	22.
80233-13	NA	20.	21.	22.	23.	22.	22.	22.
80234-04	15.	18.	18.	19.	19.	19.	19.	20.
80234-02	13.	18.	20.	19.	19.	20.	20.	21.
80240-14	13.	18.	16.	18.	18.	18.	18.	18.
80243-07	NA	20.	19.	19.	19.	20.	20.	21.
80247-06	16.	19.	19.	19.	19.	18.	18.	18.
80258-05	15.	19.	19.	21.	22.	20.	20.	20.
80260-09	10.	16.	16.	18.	16.	16.	16.	16.
80262-10	14.	17.	18.	19.	18.	19.	19.	18.
80247-05	16.	18.	18.	18.	20.	20.	20.	20.
80258-06	13.	18.	21.	21.	23.	21.	21.	21.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80222-08	15.	17.	16.	17.	17.	17.	18.	17.
80283-10	12.	18.	20.	20.	21.	20.	20.	20.
80297-12	11.	17.	17.	19.	19.	19.	19.	18.
80297-14	12.	17.	18.	22.	20.	27.	21.	21.
MEAN	13.	17.	18.	19.	19.	19.	19.	19.
S.D.	2.4	1.4	1.5	1.7	1.7	2.1	1.6	1.7
N	25	30	30	30	30	30	30	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80122-11	NA	15.	18.	18.	18.	20.	20.	21.
80124-06	9.	11.	12.	14.	15.	16.	15.	16.
80137-12	12.	19.	20.	19.	21.	21.	22.	21.
80163-15	8.	13.	15.	16.	16.	17.	18.	18.
80165-07	7.	19.	17.	18.	20.	20.	19.	17.
80171-09	NA	11.	17.	17.	19.	19.	20.	20.
80172-14	14.	18.	20.	21.	23.	22.	21.	23.
80175-13	13.	17.	16.	18.	17.	27.	16.	19.
80175-11	14.	18.	17.	17.	19.	20.	20.	21.
80188-13	NA	16.	17.	18.	19.	20.	20.	21.
80194-12	15.	16.	16.	18.	18.	19.	19.	20.
80196-05	7.	15.	16.	17.	18.	18.	18.	19.
80202-10	NA	19.	18.	19.	19.	20.	21.	22.
80204-12	NA	18.	20.	21.	21.	22.	22.	23.
80209-12	16.	19.	17.	19.	18.	17.	18.	17.
80211-13	12.	17.	19.	19.	19.	20.	20.	20.
80211-14	12.	18.	17.	17.	17.	18.	18.	19.
80226-09	14.	16.	16.	16.	16.	15.	16.	16.
80238-10	11.	16.	17.	19.	17.	18.	19.	19.
80239-08	14.	17.	17.	17.	16.	17.	17.	16.
80251-15	14.	18.	18.	17.	19.	19.	18.	20.
80284-08	NA	17.	17.	17.	18.	15.	17.	17.
80284-07	NA	17.	18.	18.	18.	18.	19.	18.
80287-15	14.	17.	16.	16.	19.	18.	17.	18.
80163-09	10.	14.	15.	16.	17.	17.	18.	19.
80294-08	13.	18.	20.	20.	19.	18.	17.	16.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80299-11	NA	17.	14.	18.	19.	18.	20.	19.
80299-12	NA	16.	16.	16.	16.	17.	17.	18.
80300-11	NA	17.	18.	18.	19.	20.	19.	20.
80300-13	NA	15.	17.	16.	16.	18.	18.	18.
MEAN	12.	16.	17.	18.	18.	19.	19.	19.
S.D.	2.7	2.1	1.8	1.6	1.7	2.4	1.8	1.9
N	19	30	30	30	30	30	30	30

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80125-14	19.	19.	19.	NA	NA	NA	NA	NA
80129-14	19.	21.	18.	NA	NA	NA	NA	NA
80133-10	23.	25.	24.	NA	NA	NA	NA	NA
80135-14	23.	22.	22.	NA	NA	NA	NA	NA
80136-09	17.	17.	16.	NA	NA	NA	NA	NA
80140-13	17.	17.	17.	NA	NA	NA	NA	NA
80144-14	17.	18.	17.	NA	NA	NA	NA	NA
80145-16	22.	22.	22.	NA	NA	NA	NA	NA
80146-09	20.	20.	19.	NA	NA	NA	NA	NA
80154-04	19.	19.	18.	NA	NA	22.	NA	NA
80155-11	17.	16.	16.	NA	NA	NA	NA	NA
80164-15	19.	21.	21.	NA	NA	NA	NA	NA
80174-17	21.	21.	21.	NA	NA	NA	NA	NA
80174-16	19.	17.	18.	NA	NA	NA	NA	NA
80176-09	19.	19.	18.	NA	NA	NA	NA	NA
80184-15	18.	18.	17.	NA	NA	NA	NA	NA
80193-09	19.	18.	18.	NA	NA	NA	NA	NA
80203-09	17.	17.	17.	NA	NA	NA	NA	NA
80208-15	22.	22.	22.	NA	NA	NA	NA	NA
80215-12	17.	17.	16.	NA	NA	NA	NA	23.
80223-13	18.	17.	17.	NA	NA	NA	NA	NA
80228-11	20.	20.	19.	NA	NA	NA	NA	NA
80242-09	17.	17.	17.	NA	NA	15.	18.	19.
80253-12	16.	17.	15.	NA	NA	NA	NA	NA
80259-11	17.	16.	16.	NA	NA	18.	15.	15.
80268-16	18.	18.	17.	NA	NA	NA	NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80270-07	20.	19.	19.	NA	NA	NA	NA	NA
80288-15	20.	19.	19.	NA	NA	NA	NA	NA
80293-10	19.	19.	19.	NA	NA	NA	NA	NA
80298-14	15.	16.	16.	NA	NA	NA	NA	NA
MEAN	19.	19.	18.			18.	17.	19.
S.D.	2.0	2.2	2.2			3.5	2.1	4.0
N	30	30	30			3	2	3

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D22 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80126-13	22.	22.	21.	NA	NA	NA	NA	NA
80134-06	23.	23.	22.	NA	NA	NA	NA	NA
80143-09	23.	22.	22.	NA	NA	NA	NA	NA
80156-09	21.	22.	21.	NA	NA	NA	NA	NA
80156-08	21.	21.	20.	NA	NA	NA	NA	NA
80166-13	18.	18.	18.	NA	NA	NA	NA	NA
80177-12	19.	19.	19.	NA	NA	NA	NA	NA
80177-10	19.	20.	18.	NA	NA	NA	NA	NA
80183-09	20.	20.	20.	NA	NA	NA	NA	NA
80191-14	19.	19.	17.	NA	NA	NA	NA	NA
80200-06	18.	18.	18.	NA	NA	NA	NA	NA
80205-08	20.	20.	21.	NA	NA	NA	NA	NA
80210-15	19.	20.	20.	NA	NA	NA	NA	NA
80229-12	17.	20.	17.	NA	NA	NA	NA	NA
80231-04	19.	19.	18.	NA	NA	NA	NA	2.
80241-05	19.	20.	18.	NA	NA	NA	NA	NA
80252-06	25.	21.	20.	NA	NA	NA	NA	NA
80255-12	21.	23.	21.	NA	NA	NA	NA	NA
80255-13	22.	27.	18.	NA	NA	NA	NA	18.
80183-10	21.	22.	20.	NA	NA	NA	NA	NA
80263-09	19.	20.	21.	NA	NA	NA	NA	NA
80264-08	18.	19.	18.	NA	NA	NA	NA	NA
80264-05	18.	19.	19.	NA	NA	NA	NA	15.
80265-15	20.	20.	18.	NA	NA	NA	NA	NA
80272-10	18.	19.	18.	NA	NA	NA	NA	NA
80272-07	17.	16.	17.	NA	NA	NA	NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D22 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80265-07	18.	20.	21.	NA	NA	NA	NA	NA
80210-07	18.	18.	18.	NA	NA	NA	NA	NA
80286-08	22.	21.	22.	NA	NA	NA	NA	NA
80292-09	16.	18.	17.	NA	NA	NA	NA	NA
MEAN	20.	20.	19.					12.
S.D.	2.1	2.1	1.7					8.5
N	30	30	30					3

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80123-13	21.	22.	20.	NA	NA	NA	NA	NA
80130-03	20.	20.	20.	NA	NA	NA	NA	NA
80138-13	20.	21.	19.	NA	NA	NA	NA	NA
80276-09	18.	18.	17.	NA	NA	NA	NA	NA
80150-09	18.	17.	17.	NA	NA	NA	NA	NA
80189-05	15.	16.	15.	NA	NA	15.	16.	
80160-06	15.	16.	15.	NA	NA	NA	NA	
80186-05	20.	21.	20.	NA	NA	NA	NA	
80213-10	23.	22.	21.	NA	NA	NA	NA	
80230-07	18.	18.	18.	NA	NA	NA	NA	21.
80186-07	17.	19.	15.	NA	NA	NA	NA	14.
80189-04	17.	18.	18.	NA	NA	NA	NA	NA
80192-11	21.	21.	20.	NA	NA	NA	NA	NA
80197-08	21.	26.	25.	NA	NA	NA	NA	NA
80213-12	17.	18.	17.	NA	NA	NA	NA	NA
80219-08	16.	15.	15.	NA	NA	13.	18.	18.
80221-12	19.	20.	19.	NA	NA	NA	NA	NA
80221-13	19.	17.	17.	NA	NA	NA	NA	NA
80160-07	17.	18.	17.	NA	NA	NA	NA	NA
80230-09	22.	22.	21.	NA	NA	NA	NA	NA
80237-07	18.	18.	18.	NA	NA	NA	NA	NA
80244-06	19.	20.	19.	NA	NA	NA	NA	NA
80244-07	20.	21.	20.	NA	NA	NA	NA	NA
80245-09	18.	18.	18.	NA	NA	NA	NA	NA
80257-03	20.	21.	20.	NA	NA	NA	EUTH IN EXTREMIS	
80275-10	15.	16.	16.	NA	NA	NA	FOUND DEAD	
							NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80123-15	18.	18.	17.	NA	NA	NA	NA	NA
80276-04	22.	21.	20.	NA	NA	NA	NA	NA
80291-10	20.	20.	19.	NA	NA	NA	NA	NA
80296-08	17.	17.	17.	NA	NA	NA	NA	NA
MEAN	19.	19.	18.			14.	17.	17.
S.D.	2.1	2.4	2.2			1.4	2.1	3.0
N	30	30	30			2	2	4

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80139-11	17.	16.	16.	NA	NA	NA	NA	NA
80141-07	19.	19.	18.	NA	NA	NA	NA	NA
80142-10	17.	18.	17.	NA	NA	NA	NA	NA
80161-11	20.	20.	20.	NA	NA	NA	NA	NA
80161-12	18.	19.	18.	NA	NA	NA	NA	NA
80170-10	19.	23.	21.	NA	NA	NA	NA	NA
80173-11	16.	17.	16.	NA	NA	NA	NA	NA
80180-09	17.	18.	18.	NA	NA	NA	NA	NA
80187-08	17.	17.	17.	NA	NA	NA	NA	NA
80201-02	17.	17.	17.	NA	NA	NA	NA	NA
80201-03	20.	20.	19.	NA	NA	NA	NA	NA
80214-11	20.	19.	19.	NA	NA	NA	NA	NA
80220-09	19.	18.	17.	NA	NA	NA	NA	NA
80220-08	20.	21.	21.	NA	NA	NA	NA	NA
80222-07	20.	19.	20.	NA	NA	NA	NA	NA
80233-13	20.	20.	21.	NA	NA	NA	NA	NA
80234-04	18.	21.	18.	NA	NA	NA	NA	NA
80234-02	19.	19.	18.	NA	NA	NA	NA	NA
80240-14	16.	17.	18.	NA	NA	NA	NA	NA
80243-07	18.	19.	20.	NA	NA	NA	NA	NA
80247-06	17.	18.	18.	NA	NA	NA	NA	NA
80258-05	19.	19.	18.	NA	NA	NA	NA	NA
80260-09	16.	16.	16.	NA	NA	NA	NA	NA
80262-10	18.	19.	18.	NA	NA	NA	NA	NA
80247-05	20.	20.	19.	NA	NA	NA	NA	NA
80258-06	21.	20.	19.	NA	NA	NA	NA	18.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80222-08	17.	17.	17.	NA	NA	NA	NA	NA
80283-10	19.	19.	20.	NA	NA	NA	NA	NA
80297-12	17.	19.	17.	NA	NA	NA	NA	NA
80297-14	19.	20.	20.	NA	NA	NA	NA	NA
MEAN	18.	19.	18.					18.
S.D.	1.4	1.6	1.5					0.0
N	30	30	30					1

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80122-11	20.	22.	19.	NA	NA	NA	NA	NA
80124-06	18.	17.	15.	NA	NA	NA	NA	NA
80137-12	23.	23.	22.	NA	NA	NA	NA	NA
80163-15	18.	18.	19.	NA	NA	NA	NA	NA
80165-07	19.	17.	17.	NA	NA	NA	NA	NA
80171-09	20.	20.	19.	NA	NA	NA	NA	NA
80172-14	24.	25.	24.	NA	NA	NA	NA	NA
80175-13	18.	20.	17.	NA	NA	NA	NA	NA
80175-11	20.	19.	20.	NA	NA	NA	NA	18.
80188-13	23.	24.	23.	NA	NA	18.	20.	21.
80194-12	20.	20.	19.	NA	NA	22.	24.	23.
80196-05	20.	20.	18.	NA	NA	NA	NA	NA
80202-10	23.	23.	23.	NA	NA	NA	NA	NA
80204-12	24.	25.	25.	NA	NA	NA	NA	NA
80209-12	20.	20.	19.	NA	NA	NA	NA	NA
80211-13	20.	20.	19.	NA	NA	NA	NA	NA
80211-14	19.	19.	18.	NA	NA	NA	NA	NA
80226-09	16.	17.	15.	NA	NA	NA	NA	NA
80238-10	18.	18.	19.	NA	NA	NA	NA	NA
80239-08	16.	18.	17.	NA	NA	NA	NA	NA
80251-15	21.	21.	20.	NA	NA	NA	NA	NA
80284-08	17.	17.	16.	NA	NA	NA	NA	NA
80284-07	19.	17.	17.	NA	NA	NA	NA	NA
80287-15	18.	18.	18.	NA	NA	NA	NA	NA
80163-09	19.	21.	18.	NA	NA	NA	NA	NA
80294-08	16.	16.	15.	NA	NA	NA	NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80299-11	20.	20.	18.	NA	NA	NA	NA	NA
80299-12	18.	18.	18.	NA	NA	NA	NA	NA
80300-11	20.	20.	19.	NA	NA	NA	NA	NA
80300-13	18.	18.	17.	NA	NA	NA	NA	18.
MEAN	20.	20.	19.			20.	22.	20.
S.D.	2.2	2.5	2.5			2.8	2.8	2.4
N	30	30	30			2	2	4

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80125-14	NA	NA	22.	20.	19.	18.	18.	NA
80129-14	NA	NA	23.	20.	21.	20.	19.	NA
80133-10	NA	NA	30.	22.	23.	22.	22.	NA
80135-14	NA	NA	27.	26.	24.	24.	22.	NA
80136-09	NA	NA	23.	20.	19.	17.	17.	NA
80140-13	NA	NA	22.	19.	18.	17.	16.	NA
80144-14	NA	NA	19.	20.	19.	22.	19.	NA
80145-16	NA	NA	28.	26.	27.	26.	23.	NA
80146-09	NA	NA	21.	20.	19.	19.	17.	NA
80154-04	NA	NA	23.	21.	18.	17.	19.	NA
80155-11	NA	NA	21.	19.	19.	16.	16.	NA
80164-15	NA	NA	25.	24.	22.	21.	19.	NA
80174-17	NA	NA	24.	21.	23.	20.	17.	NA
80174-16	NA	NA	22.	20.	20.	17.	17.	NA
80176-09	NA	NA	22.	20.	19.	16.	19.	NA
80184-15	NA	NA	NA	20.	20.	18.	17.	NA
80193-09	NA	NA	26.	23.	21.	20.	21.	NA
80203-09	NA	NA	19.	20.	18.	18.	18.	NA
80208-15	22.	23.	23.	23.	22.	23.	22.	NA
80215-12	16.	16.	16.	16.	17.	18.	14.	NA
80223-13	NA	NA	22.	19.	19.	18.	18.	NA
80228-11	19.	20.	21.	21.	20.	19.	19.	NA
80242-09	NA	NA	20.	18.	17.	15.	14.	NA
80253-12	15.	15.	16.	15.	15.	15.	15.	NA
80259-11	NA	NA	21.	19.	19.	17.	15.	NA
80268-16	NA	NA	22.	20.	19.	18.	17.	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80270-07	NA	NA	26.	23.	22.	19.	18.	NA
80288-15	NA	NA	20.	21.	22.	16.	15.	NA
80293-10	NA	NA	25.	23.	20.	18.	18.	NA
80298-14	NA	NA	20.	18.	17.	17.	17.	NA
MEAN	18.	19.	22.	21.	20.	19.	18.	
S.D.	3.2	3.7	3.2	2.5	2.4	2.6	2.4	
N	4	4	29	30	30	30	30	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D22 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80126-13	NA	NA	28.	23.	22.	22.	22.	NA
80134-06	NA	NA	25.	25.	24.	24.	22.	NA
80143-09	NA	NA	27.	25.	25.	25.	24.	NA
80156-09	NA	NA	26.	25.	26.	26.	25.	NA
80156-08	19.	18.	20.	20.	20.	21.	21.	NA
80166-13	NA	NA	20.	19.	17.	17.	17.	NA
80177-12	NA	NA	21.	19.	19.	20.	19.	NA
80177-10	NA	NA	21.	20.	20.	20.	19.	NA
80183-09	NA	NA	25.	22.	22.	20.	19.	NA
80191-14	17.	19.	18.	19.	18.	17.	18.	NA
80200-06	NA	NA	23.	21.	20.	18.	17.	NA
80205-08	18.	20.	19.	19.	19.	20.	18.	NA
80210-15	NA	NA	21.	21.	21.	19.	17.	NA
80229-12	20.	19.	18.	17.	16.	18.	18.	NA
80231-04	NA	NA	21.	19.	19.	20.	18.	NA
80241-05	NA	NA	20.	19.	18.	19.	18.	NA
80252-06	NA	23.	22.	20.	20.	20.	19.	NA
80255-12	19.	23.	21.	20.	19.	21.	18.	NA
80255-13	NA	NA	22.	20.	20.	21.	18.	NA
80183-10	20.	22.	23.	23.	21.	21.	17.	NA
80263-09	NA	NA	23.	21.	20.	21.	20.	NA
80264-08	16.	17.	17.	17.	18.	18.	18.	NA
80264-05	NA	NA	22.	21.	20.	20.	18.	NA
80265-15	NA	NA	23.	20.	20.	19.	18.	NA
80272-10	NA	NA	25.	20.	19.	17.	15.	NA
80272-07	NA	NA	19.	18.	18.	17.	16.	NA

NA = NOT APPLICABLE

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TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALE GROUP:700/700-D22 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80265-07	NA	NA	21.	20.	18.	18.	18.	NA
80210-07	NA	NA	21.	19.	17.	18.	18.	NA
80286-08	EUTH IN EXTREMIS							
80292-09	NA	NA	21.	21.	18.	19.	19.	NA
MEAN	18.	20.	22.	20.	20.	20.	19.	
S.D.	1.5	2.3	2.7	2.1	2.3	2.3	2.2	
N	7	8	29	29	29	29	29	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80123-13	NA	NA	27.	24.	22.	22.	20.	NA
80130-03	NA	NA	22.	20.	18.	19.	17.	NA
80138-13	NA	NA	27.	25.	24.	23.	19.	NA
80276-09	NA	NA	20.	20.	19.	20.	19.	NA
80150-09	NA	NA	20.	20.	18.	19.	17.	NA
80189-05	15.	16.	16.	15.	15.	18.	16.	NA
80160-06	NA	NA	19.	17.	16.	16.	16.	NA
80186-05	EUTH IN EXTREMIS							
80213-10	23.	24.	22.	19.	20.	21.	19.	NA
80230-07	16.	17.	17.	15.	15.	16.	15.	NA
80186-07	17.	19.	20.	18.	18.	19.	17.	NA
80189-04	NA	NA	19.	20.	18.	18.	18.	NA
80192-11	NA	NA	23.	21.	21.	21.	21.	NA
80197-08	NA	NA	NA	24.	23.	22.	21.	NA
80213-12	17.	17.	17.	16.	17.	17.	18.	NA
80219-08	NA	NA	17.	16.	15.	14.	14.	NA
80221-12	NA	NA	22.	21.	20.	19.	19.	NA
80221-13	NA	NA	21.	17.	18.	18.	17.	NA
80160-07	NA	NA	20.	19.	19.	19.	16.	NA
80230-09	NA	NA	25.	24.	23.	22.	22.	NA
80237-07	NA	NA	17.	18.	19.	19.	18.	NA
80244-06	NA	NA	22.	21.	20.	20.	19.	NA
80244-07	NA	NA	21.	20.	19.	19.	19.	NA
80275-10	NA	NA	17.	15.	13.	15.	14.	NA
80123-15	NA	NA	22.	20.	19.	19.	17.	NA
80276-04	NA	NA	22.	21.	22.	22.	22.	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80291-10	NA	NA	25.	24.	23.	23.	22.	NA
80296-08	NA	NA	17.	18.	18.	18.	NA	NA
MEAN	18.	19.	21.	20.	19.	19.	18.	
S.D.	3.1	3.2	3.1	3.0	2.8	2.4	2.3	
N	5	5	26	27	27	27	26	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80139-11	NA	NA	NA	NA	20.	19.	19.	NA
80141-07	NA	NA	22.	21.	21.	19.	19.	NA
80142-10	NA	NA	21.	20.	19.	19.	17.	NA
80161-11	NA	NA	25.	22.	20.	21.	21.	NA
80161-12	NA	NA	21.	21.	20.	19.	19.	NA
80170-10	NA	NA	NA	24.	23.	20.	20.	NA
80173-11	NA	NA	23.	20.	18.	19.	18.	NA
80180-09	NA	NA	22.	20.	19.	18.	18.	NA
80187-08	NA	NA	20.	20.	18.	18.	16.	NA
80201-02	NA	NA	22.	21.	20.	19.	18.	NA
80201-03	NA	NA	21.	21.	20.	18.	19.	NA
80214-11	NA	NA	21.	20.	19.	17.	17.	NA
80220-09	NA	NA	21.	20.	19.	18.	18.	NA
80220-08	NA	NA	23.	15.	18.	17.	16.	NA
80222-07	NA	NA	23.	22.	22.	21.	21.	NA
80233-13	NA	NA	30.	23.	22.	21.	20.	NA
80234-04	NA	NA	24.	23.	23.	22.	22.	NA
80234-02	NA	NA	23.	20.	19.	19.	20.	NA
80240-14	NA	NA	22.	20.	19.	18.	17.	NA
80243-07	NA	NA	24.	21.	22.	21.	20.	NA
80247-06	NA	NA	23.	19.	18.	17.	16.	NA
80258-05	NA	NA	22.	21.	20.	21.	19.	NA
80260-09	NA	NA	20.	18.	18.	18.	17.	NA
80262-10	NA	NA	NA	19.	19.	19.	19.	NA
80247-05	NA	NA	NA	NA	20.	20.	20.	NA
80258-06	17.	20.	21.	20.	19.	19.	19.	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80222-08	NA	NA	18.	19.	18.	17.	17.	NA
80283-10	NA	NA	23.	22.	21.	19.	19.	NA
80297-12	NA	NA	23.	20.	18.	20.	19.	NA
80297-14	NA	NA	NA	23.	23.	22.	22.	NA
MEAN	17.	20.	22.	21.	20.	19.	19.	
S.D.	0.0	0.0	2.2	1.8	1.6	1.5	1.7	
N	1	1	25	28	30	30	30	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80122-11	NA	NA	27.	26.	24.	24.	22.	NA
80124-06	NA	NA	17.	17.	17.	17.	16.	NA
80137-12	NA	NA	25.	22.	21.	22.	23.	NA
80163-15	NA	NA	20.	19.	20.	19.	18.	NA
80165-07	NA	NA	27.	23.	21.	18.	18.	NA
80171-09	NA	NA	22.	20.	18.	19.	18.	NA
80172-14	NA	NA	NA	25.	25.	26.	25.	NA
80175-13	18.	20.	21.	21.	18.	26.	20.	NA
80175-11	21.	23.	25.	24.	24.	24.	24.	NA
80188-13	24.	25.	25.	25.	26.	24.	24.	NA
80194-12	NA	NA	22.	23.	21.	21.	21.	NA
80196-05	NA	NA	23.	23.	22.	22.	22.	NA
80202-10	NA	NA	24.	24.	24.	24.	24.	NA
80204-12	NA	NA	26.	26.	27.	26.	25.	NA
80209-12	NA	NA	21.	19.	18.	19.	20.	NA
80211-13	NA	NA	27.	25.	24.	24.	22.	NA
80211-14	NA	NA	23.	21.	21.	20.	20.	NA
80226-09	NA	NA	16.	16.	17.	17.	17.	NA
80238-10	NA	NA	NA	23.	21.	20.	18.	NA
80239-08	NA	NA	18.	18.	18.	18.	18.	NA
80251-15	NA	NA	24.	23.	21.	22.	20.	NA
80284-08	NA	NA	27.	18.	18.	17.	17.	NA
80284-07	18.	20.	20.	18.	17.	18.	18.	NA
80287-15	NA	NA	19.	19.	18.	18.	18.	NA
80163-09	NA	NA	19.	19.	20.	19.	17.	NA
80294-08	NA	NA	23.	20.	19.	18.	16.	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80299-11	NA	NA	22.	20.	19.	20.	17.	NA
80299-12	NA	NA	20.	19.	19.	18.	17.	NA
80300-11	18.	20.	18.	19.	18.	18.	17.	NA
80300-13	18.	18.	17.	17.	17.	17.	16.	NA
MEAN	20.	21.	22.	21.	20.	21.	20.	
S.D.	2.5	2.5	3.4	2.9	2.9	3.0	2.9	
N	6	6	28	30	30	30	30	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80125-14	NA	17.	17.	19.	SCHEDULED EUTH
80129-14	NA	NA	NA	SCHEDULED EUTH	
80133-10	NA	NA	SCHEDULED EUTH		
80135-14	NA	NA	NA	SCHEDULED EUTH	
80136-09	NA	NA	NA	SCHEDULED EUTH	
80140-13	NA	NA	NA	SCHEDULED EUTH	
80144-14	NA	14.	15.	16.	17. SCHEDULED EUTH
80145-16	NA	NA	NA	SCHEDULED EUTH	
80146-09	NA	NA	NA	SCHEDULED EUTH	
80154-04	NA	NA	NA	SCHEDULED EUTH	
80155-11	NA	NA	NA	SCHEDULED EUTH	
80164-15	NA	NA	NA	SCHEDULED EUTH	
80174-17	NA	NA	SCHEDULED EUTH		
80174-16	NA	NA	NA	SCHEDULED EUTH	
80176-09	NA	NA	NA	SCHEDULED EUTH	
80184-15	NA	NA	NA	SCHEDULED EUTH	
80193-09	NA	NA	SCHEDULED EUTH		
80203-09	NA	NA	NA	SCHEDULED EUTH	
80208-15	NA	21.	22.	23.	23. SCHEDULED EUTH
80215-12	NA	NA	NA	SCHEDULED EUTH	
80223-13	NA	NA	NA	SCHEDULED EUTH	
80228-11	NA	15.	15.	16.	21. SCHEDULED EUTH
80242-09	NA	NA	NA	SCHEDULED EUTH	
80253-12	NA	NA	NA	SCHEDULED EUTH	
80259-11	NA	NA	NA	SCHEDULED EUTH	
80268-16	NA	NA	SCHEDULED EUTH		

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80270-07	NA	NA	NA	SCHEDULED EUTH	
80288-15	NA	NA	SCHEDULED EUTH		
80293-10	NA	NA	NA	SCHEDULED EUTH	
80298-14	NA	NA	NA	SCHEDULED EUTH	
MEAN		17.	17.	18.	20.
S.D.		3.1	3.3	3.4	2.6
N		4	4	4	4

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D22 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80126-13	NA	NA	SCHEDULED EUTH		
80134-06	NA	NA	NA	SCHEDULED EUTH	
80143-09	NA	NA	NA	SCHEDULED EUTH	
80156-09	NA	NA	SCHEDULED EUTH		
80156-08	NA	NA	NA	SCHEDULED EUTH	
80166-13	NA	NA	SCHEDULED EUTH		
80177-12	NA	NA	NA	SCHEDULED EUTH	
80177-10	NA	NA	NA	SCHEDULED EUTH	
80183-09	NA	NA	SCHEDULED EUTH		
80191-14	NA	NA	SCHEDULED EUTH		
80200-06	NA	NA	NA	SCHEDULED EUTH	
80205-08	NA	NA	NA	SCHEDULED EUTH	
80210-15	NA	NA	NA	SCHEDULED EUTH	
80229-12	NA	NA	NA	SCHEDULED EUTH	
80231-04	NA	NA	NA	SCHEDULED EUTH	
80241-05	NA	NA	SCHEDULED EUTH		
80252-06	NA	NA	SCHEDULED EUTH		
80255-12	NA	13.	16.	18.	SCHEDULED EUTH
80255-13	NA	12.	15.	18.	SCHEDULED EUTH
80183-10	NA	NA	SCHEDULED EUTH		
80263-09	NA	NA	NA	SCHEDULED EUTH	
80264-08	NA	NA	SCHEDULED EUTH		
80264-05	NA	NA	NA	SCHEDULED EUTH	
80265-15	NA	NA	NA	SCHEDULED EUTH	
80272-10	NA	NA	NA	SCHEDULED EUTH	
80272-07	NA	NA	NA	SCHEDULED EUTH	

NA = NOT APPLICABLE

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALE GROUP:700/700-D22 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80265-07	NA	NA	NA	SCHEDULED EUTH	
80210-07	NA	NA	SCHEDULED EUTH		
80292-09	NA	NA	NA	SCHEDULED EUTH	
MEAN		13.	14.	17.	18.
S.D.		0.7	1.4	1.4	0.7
N		2	2	2	2

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80123-13	NA	NA	NA	SCHEDULED EUTH	
80130-03	NA	NA	NA	SCHEDULED EUTH	
80138-13	NA	NA	NA	SCHEDULED EUTH	
80276-09	NA	NA	NA	SCHEDULED EUTH	
80150-09	NA	NA	NA	NA	SCHEDULED EUTH
80189-05	NA	16.	16.	16.	SCHEDULED EUTH
80160-06	NA	NA	SCHEDULED	EUTH	
80213-10	NA	NA	SCHEDULED	EUTH	
80230-07	NA	NA	SCHEDULED	EUTH	
80186-07	NA	NA	SCHEDULED	EUTH	
80189-04	NA	NA	SCHEDULED	EUTH	
80192-11	NA	NA	NA	SCHEDULED	EUTH
80197-08	NA	NA	NA	SCHEDULED	EUTH
80213-12	NA	NA	SCHEDULED	EUTH	
80219-08	NA	NA	SCHEDULED	EUTH	
80221-12	NA	NA	NA	SCHEDULED	EUTH
80221-13	NA	NA	SCHEDULED	EUTH	
80160-07	NA	NA	NA	SCHEDULED	EUTH
80230-09	NA	NA	NA	SCHEDULED	EUTH
80237-07	NA	NA	SCHEDULED	EUTH	
80244-06	NA	NA	SCHEDULED	EUTH	
80244-07	NA	NA	NA	SCHEDULED	EUTH
80275-10	NA	NA	NA	SCHEDULED	EUTH
80123-15	NA	NA	NA	SCHEDULED	EUTH
80276-04	NA	NA	NA	SCHEDULED	EUTH
80291-10	NA	NA	NA	SCHEDULED	EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80296-08	NA	NA	NA	SCHEDULED EUTH	
MEAN		16.	16.	16.	16.
S.D.		0.0	0.0	0.0	0.0
N		1	1	1	1

NA = NOT APPLICABLE

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALE GROUP: 700/0 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80139-11	NA	NA	NA	SCHEDULED EUTH	
80141-07	NA	NA	NA	SCHEDULED EUTH	
80142-10	NA	NA	NA	SCHEDULED EUTH	
80161-11	NA	NA	NA	SCHEDULED EUTH	
80161-12	NA	NA	NA	SCHEDULED EUTH	
80170-10	NA	NA	SCHEDULED EUTH		
80173-11	NA	NA	NA	SCHEDULED EUTH	
80180-09	NA	NA	NA	SCHEDULED EUTH	
80187-08	NA	NA	NA	SCHEDULED EUTH	
80201-02	NA	NA	SCHEDULED EUTH		
80201-03	NA	NA	NA	SCHEDULED EUTH	
80214-11	NA	NA	NA	SCHEDULED EUTH	
80220-09	NA	NA	NA	SCHEDULED EUTH	
80220-08	NA	NA	NA	SCHEDULED EUTH	
80222-07	NA	NA	NA	SCHEDULED EUTH	
80233-13	NA	NA	NA	SCHEDULED EUTH	
80234-04	NA	NA	NA	SCHEDULED EUTH	
80234-02	NA	NA	SCHEDULED EUTH		
80240-14	NA	NA	NA	SCHEDULED EUTH	
80243-07	NA	NA	NA	SCHEDULED EUTH	
80247-06	NA	NA	NA	SCHEDULED EUTH	
80258-05	NA	NA	NA	SCHEDULED EUTH	
80260-09	NA	NA	NA	SCHEDULED EUTH	
80262-10	NA	NA	NA	SCHEDULED EUTH	
80247-05	NA	NA	NA	SCHEDULED EUTH	
80258-06	NA	NA	NA	SCHEDULED EUTH	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80222-08	NA	NA	NA	SCHEDULED	EUTH
80283-10	NA	NA	NA	SCHEDULED	EUTH
80297-12	NA	NA	NA	SCHEDULED	EUTH
80297-14	NA	NA	NA	SCHEDULED	EUTH

NO ANIMALS WITH WEIGHTS FOR THESE INTERVALS

MEAN
S.D.
N

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80122-11	NA	NA	NA	SCHEDULED	EUTH
80124-06	NA	NA	FOUND DEAD		
80137-12	NA	NA	NA	SCHEDULED	EUTH
80163-15	NA	NA	NA	SCHEDULED	EUTH
80165-07	NA	NA	NA	SCHEDULED	EUTH
80171-09	NA	NA	NA	SCHEDULED	EUTH
80172-14	NA	20.	16.	17.	18.
80175-13	NA	NA	SCHEDULED	EUTH	
80175-11	NA	18.	18.	20.	21.
80188-13	NA	19.	19.	22.	23.
80194-12	NA	NA	NA	SCHEDULED	EUTH
80196-05	NA	NA	NA	SCHEDULED	EUTH
80202-10	NA	NA	NA	SCHEDULED	EUTH
80204-12	NA	NA	SCHEDULED	EUTH	
80209-12	NA	NA	NA	SCHEDULED	EUTH
80211-13	NA	NA	NA	SCHEDULED	EUTH
80211-14	NA	NA	SCHEDULED	EUTH	
80226-09	NA	NA	SCHEDULED	EUTH	
80238-10	NA	NA	NA	SCHEDULED	EUTH
80239-08	NA	NA	NA	SCHEDULED	EUTH
80251-15	NA	NA	NA	SCHEDULED	EUTH
80284-08	NA	NA	NA	SCHEDULED	EUTH
80284-07	NA	NA	NA	SCHEDULED	EUTH
80287-15	NA	NA	NA	SCHEDULED	EUTH
80163-09	NA	NA	NA	SCHEDULED	EUTH
80294-08	NA	NA	NA	SCHEDULED	EUTH

NA = NOT APPLICABLE

TABLE 167 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALE GROUP: 0/700 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80299-11	NA	NA	NA	SCHEDULED EUTH	
80299-12	NA	NA	NA	NA	SCHEDULED EUTH
80300-11	NA	NA	SCHEDULED EUTH		
80300-13	NA	NA	SCHEDULED EUTH		
MEAN		19.	18.	20.	21.
S.D.		1.0	1.5	2.5	2.5
N		3	3	3	3

NA = NOT APPLICABLE

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TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALE GROUP: 0/0 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80125-14	130.	129.	108.	91.	82.	73.	73.	65.
80129-14	159.	141.	108.	95.	88.	81.	73.	70.
80133-10	155.	132.	113.	102.	99.	97.	94.	87.
80135-14	165.	128.	113.	102.	101.	89.	81.	85.
80136-09	182.	154.	129.	109.	98.	90.	79.	75.
80140-13	116.	138.	110.	99.	94.	81.	77.	70.
80144-14	153.	141.	106.	96.	84.	79.	78.	73.
80145-16	170.	131.	104.	102.	101.	88.	82.	73.
80146-09	NA	154.	122.	100.	96.	81.	76.	77.
80154-04	168.	137.	112.	107.	90.	85.	78.	79.
80155-11	151.	136.	113.	95.	87.	81.	75.	71.
80164-15	181.	148.	117.	77.	92.	87.	83.	74.
80174-17	167.	142.	112.	101.	93.	85.	76.	78.
80174-16	150.	128.	103.	93.	83.	76.	68.	65.
80176-09	NA	134.	112.	95.	90.	80.	76.	77.
80184-15	NA	136.	110.	107.	95.	87.	82.	78.
80193-09	154.	139.	108.	96.	84.	71.	70.	71.
80203-09	155.	137.	107.	97.	88.	86.	74.	68.
80208-15	160.	141.	116.	102.	97.	89.	80.	78.
80215-12	167.	147.	115.	99.	95.	89.	78.	71.
80223-13	156.	143.	111.	108.	99.	84.	84.	81.
80228-11	156.	136.	114.	100.	91.	88.	74.	72.
80242-09	165.	127.	103.	90.	84.	78.	74.	68.
80253-12	NA	136.	108.	93.	89.	77.	75.	77.
80259-11	161.	117.	105.	101.	84.	78.	75.	71.
80268-16	121.	147.	126.	111.	95.	90.	86.	77.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80270-07	149.	129.	122.	110.	95.	82.	75.	80.
80288-15	156.	121.	102.	98.	92.	79.	76.	78.
80293-10	167.	140.	114.	101.	89.	82.	73.	70.
80298-14	102.	91.	85.	73.	76.	66.	60.	58.
MEAN	154.	135.	111.	98.	91.	83.	77.	74.
S.D.	18.7	12.0	8.2	8.4	6.2	6.5	6.0	6.1
N	26	30	30	30	30	30	30	30

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PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]
FEMALE GROUP:700/700-D22 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80126-13	159.	143.	119.	98.	89.	85.	75.	75.
80134-06	147.	144.	124.	103.	100.	97.	81.	76.
80143-09	138.	156.	126.	106.	98.	93.	83.	86.
80156-09	146.	129.	103.	99.	89.	86.	78.	74.
80156-08	139.	131.	104.	95.	85.	78.	74.	67.
80166-13	147.	132.	102.	93.	82.	76.	72.	73.
80177-12	159.	127.	104.	99.	86.	83.	73.	75.
80177-10	154.	129.	108.	98.	93.	94.	82.	78.
80183-09	141.	129.	110.	99.	99.	93.	85.	76.
80191-14	115.	115.	114.	98.	85.	79.	79.	75.
80200-06	160.	144.	112.	99.	91.	79.	76.	69.
80205-08	140.	123.	95.	91.	93.	68.	71.	68.
80210-15	143.	135.	110.	87.	111.	91.	80.	81.
80229-12	NA	136.	99.	91.	82.	72.	68.	70.
80231-04	152.	133.	113.	92.	85.	80.	80.	80.
80241-05	156.	138.	112.	110.	107.	108.	97.	96.
80252-06	149.	129.	100.	94.	80.	79.	75.	74.
80255-12	163.	149.	107.	110.	96.	93.	82.	87.
80255-13	169.	132.	106.	101.	88.	83.	82.	73.
80183-10	155.	133.	102.	95.	90.	87.	85.	77.
80263-09	128.	114.	99.	86.	82.	76.	72.	73.
80264-08	200.	137.	111.	94.	88.	77.	76.	68.
80264-05	160.	143.	109.	98.	81.	79.	75.	75.
80265-15	159.	156.	115.	99.	92.	84.	78.	74.
80272-10	155.	129.	117.	97.	81.	83.	76.	73.
80272-07	118.	137.	99.	90.	80.	75.	70.	68.

NA = NOT APPLICABLE

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TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

FEMALE GROUP:700/700-D22 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80265-07	167.	157.	125.	104.	86.	88.	73.	71.
80210-07	152.	129.	102.	90.	85.	81.	78.	73.
80286-08	143.	157.	129.	111.	92.	85.	82.	72.
80292-09	NA	130.	110.	92.	86.	78.	70.	67.
MEAN	151.	136.	110.	97.	89.	84.	78.	75.
S.D.	16.3	11.2	8.8	6.5	7.7	8.4	5.9	6.3
N	28	30	30	30	30	30	30	30

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80123-13	183.	136.	104.	103.	90.	94.	86.	85.
80130-03	172.	125.	91.	91.	90.	91.	83.	84.
80138-13	113.	163.	112.	101.	90.	85.	79.	82.
80276-09	149.	133.	96.	91.	86.	84.	78.	73.
80150-09	184.	148.	116.	96.	92.	87.	92.	78.
80189-05	NA	152.	114.	96.	81.	80.	75.	66.
80160-06	143.	152.	109.	97.	91.	86.	75.	68.
80186-05	151.	121.	91.	97.	92.	89.	74.	89.
80213-10	NA	139.	117.	102.	96.	101.	93.	85.
80230-07	188.	138.	94.	93.	90.	81.	81.	78.
80186-07	169.	140.	100.	99.	90.	92.	75.	76.
80189-04	NA	152.	116.	86.	78.	77.	74.	76.
80192-11	170.	142.	94.	94.	88.	84.	84.	73.
80197-08	NA	149.	106.	86.	87.	89.	79.	81.
80213-12	NA	162.	120.	96.	87.	85.	79.	82.
80219-08	125.	158.	110.	94.	88.	80.	71.	84.
80221-12	NA	157.	114.	98.	93.	89.	79.	73.
80221-13	NA	173.	129.	113.	101.	90.	75.	71.
80160-07	151.	150.	112.	101.	89.	81.	80.	76.
80230-09	148.	125.	95.	88.	86.	86.	84.	76.
80237-07	157.	123.	90.	94.	85.	90.	77.	79.
80244-06	154.	138.	94.	90.	85.	86.	81.	74.
80244-07	149.	130.	88.	84.	81.	77.	74.	77.
80245-09	152.	103.	76.	84.	84.	77.	75.	79.
80257-03	NA	165.	127.	100.	92.	89.	93.	68.
80275-10	127.	160.	113.	96.	86.	75.	75.	91.
								67.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80123-15	210.	150.	107.	92.	93.	81.	76.	73.
80276-04	158.	142.	102.	92.	92.	82.	83.	77.
80291-10	149.	122.	89.	85.	87.	82.	78.	73.
80296-08	160.	209.	169.	131.	110.	99.	84.	80.
MEAN	157.	145.	107.	96.	89.	86.	80.	77.
S.D.	22.0	19.9	17.3	9.3	6.0	6.3	5.8	6.3
N	22	30	30	30	30	30	30	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80139-11	94.	158.	130.	101.	94.	80.	80.	79.
80141-07	156.	131.	108.	96.	86.	81.	80.	72.
80142-10	153.	136.	109.	95.	90.	79.	75.	74.
80161-11	141.	133.	107.	96.	88.	85.	79.	74.
80161-12	160.	134.	110.	94.	92.	88.	79.	74.
80170-10	140.	123.	100.	92.	85.	77.	77.	68.
80173-11	NA	140.	117.	97.	89.	90.	72.	65.
80180-09	147.	144.	123.	104.	99.	90.	84.	80.
80187-08	170.	127.	110.	101.	90.	83.	71.	72.
80201-02	NA	142.	115.	98.	97.	87.	84.	79.
80201-03	NA	141.	107.	97.	86.	79.	79.	75.
80214-11	153.	136.	110.	96.	96.	88.	82.	83.
80220-09	148.	132.	106.	98.	85.	79.	78.	76.
80220-08	144.	134.	106.	102.	91.	87.	80.	79.
80222-07	153.	119.	96.	100.	89.	78.	80.	81.
80233-13	NA	152.	122.	108.	99.	86.	80.	77.
80234-04	179.	140.	107.	96.	83.	76.	71.	71.
80234-02	163.	148.	123.	97.	86.	82.	78.	79.
80240-14	148.	137.	99.	95.	85.	78.	73.	69.
80243-07	NA	146.	109.	95.	84.	81.	78.	78.
80247-06	180.	141.	114.	99.	89.	80.	75.	71.
80258-05	176.	147.	120.	117.	108.	89.	83.	80.
80260-09	133.	144.	115.	113.	88.	81.	77.	73.
80262-10	149.	122.	102.	92.	80.	79.	73.	66.
80247-05	157.	129.	108.	95.	95.	87.	82.	78.
80258-06	194.	165.	139.	115.	108.	88.	82.	79.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80222-08	138.	116.	93.	88.	79.	75.	76.	68.
80283-10	169.	157.	129.	105.	95.	83.	78.	73.
80297-12	128.	134.	107.	102.	92.	85.	79.	72.
80297-14	141.	138.	118.	125.	101.	125.	92.	88.
MEAN	153.	138.	112.	100.	91.	84.	79.	75.
S.D.	20.1	11.4	10.3	8.2	7.2	8.9	4.4	5.3
N	25	30	30	30	30	30	30	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80122-11	NA	140.	122.	101.	90.	91.	82.	80.
80124-06	113.	92.	82.	85.	84.	82.	72.	73.
80137-12	141.	143.	116.	96.	93.	83.	82.	77.
80163-15	138.	131.	107.	94.	81.	77.	75.	70.
80165-07	83.	148.	106.	95.	90.	83.	74.	63.
80171-09	NA	138.	144.	110.	102.	88.	84.	79.
80172-14	163.	138.	118.	102.	95.	82.	74.	77.
80175-13	149.	133.	101.	101.	85.	126.	72.	82.
80175-11	152.	134.	104.	94.	95.	91.	85.	85.
80188-13	NA	129.	108.	97.	90.	87.	80.	79.
80194-12	135.	103.	86.	87.	78.	75.	71.	72.
80196-05	93.	130.	109.	100.	93.	84.	79.	79.
80202-10	NA	129.	103.	96.	87.	85.	84.	82.
80204-12	NA	146.	118.	102.	89.	85.	79.	77.
80209-12	154.	131.	99.	98.	84.	74.	73.	67.
80211-13	160.	134.	110.	94.	83.	78.	74.	71.
80211-14	141.	135.	101.	89.	81.	78.	73.	73.
80226-09	151.	121.	102.	90.	83.	74.	74.	75.
80238-10	149.	140.	113.	107.	85.	81.	79.	73.
80239-08	149.	131.	108.	94.	82.	81.	76.	68.
80251-15	137.	125.	104.	89.	90.	84.	77.	81.
80284-08	NA	140.	113.	100.	96.	77.	82.	78.
80284-07	NA	136.	113.	96.	86.	80.	79.	70.
80287-15	141.	127.	101.	91.	96.	81.	73.	75.
80163-09	139.	133.	111.	100.	94.	86.	85.	84.
80294-08	163.	154.	137.	116.	98.	86.	77.	69.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80299-11	NA	149.	95.	103.	95.	83.	86.	77.
80299-12	NA	145.	112.	99.	88.	83.	77.	77.
80300-11	NA	144.	117.	98.	91.	86.	76.	75.
80300-13	NA	135.	117.	94.	83.	85.	78.	73.
MEAN	140.	134.	109.	97.	89.	84.	78.	75.
S.D.	21.6	12.5	12.4	6.7	5.9	9.1	4.4	5.2
N	19	30	30	30	30	30	30	30

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80125-14	66.	66.	65.	NA	NA	NA	NA	NA
80129-14	72.	77.	63.	NA	NA	NA	NA	NA
80133-10	80.	84.	79.	NA	NA	NA	NA	NA
80135-14	83.	75.	73.	NA	NA	NA	NA	NA
80136-09	73.	71.	65.	NA	NA	NA	NA	NA
80140-13	73.	71.	69.	NA	NA	NA	NA	NA
80144-14	63.	65.	61.	NA	NA	NA	NA	NA
80145-16	67.	66.	65.	NA	NA	NA	NA	NA
80146-09	73.	70.	66.	NA	NA	NA	NA	NA
80154-04	72.	70.	65.	NA	NA	62.	NA	NA
80155-11	74.	67.	65.	NA	NA	NA	NA	NA
80164-15	76.	84.	82.	NA	NA	NA	NA	NA
80174-17	78.	74.	71.	NA	NA	NA	NA	NA
80174-16	66.	57.	61.	NA	NA	NA	NA	NA
80176-09	73.	71.	65.	NA	NA	NA	NA	NA
80184-15	74.	71.	66.	NA	NA	NA	NA	NA
80193-09	67.	63.	64.	NA	NA	NA	NA	NA
80203-09	72.	69.	67.	NA	NA	NA	NA	NA
80208-15	79.	76.	74.	NA	NA	NA	NA	72.
80215-12	79.	76.	70.	NA	NA	NA	NA	NA
80223-13	82.	74.	72.	NA	NA	NA	NA	NA
80228-11	71.	68.	64.	NA	NA	51.	61.	63.
80242-09	72.	71.	69.	NA	NA	NA	NA	NA
80253-12	73.	76.	65.	NA	NA	74.	61.	60.
80259-11	69.	64.	63.	NA	NA	NA	NA	NA
80268-16	77.	73.	66.	NA	NA	NA	NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80270-07	74.	67.	66.	NA	NA	NA	NA	NA
80288-15	75.	68.	67.	NA	NA	NA	NA	NA
80293-10	68.	66.	64.	NA	NA	NA	NA	NA
80298-14	61.	62.	60.	NA	NA	NA	NA	NA
MEAN	73.	70.	67.			62.	61.	65.
S.D.	5.3	6.0	5.0			11.5	0.0	6.2
N	30	30	30			3	2	3

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D22 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80126-13	72.	68.	63.	NA	NA	NA	NA	NA
80134-06	77.	75.	71.	NA	NA	NA	NA	NA
80143-09	85.	77.	74.	NA	NA	NA	NA	NA
80156-09	73.	73.	68.	NA	NA	NA	NA	NA
80156-08	71.	69.	64.	NA	NA	NA	NA	NA
80166-13	66.	65.	65.	NA	NA	NA	NA	NA
80177-12	71.	69.	69.	NA	NA	NA	NA	NA
80177-10	75.	75.	66.	NA	NA	NA	NA	NA
80183-09	73.	69.	67.	NA	NA	NA	NA	NA
80191-14	73.	72.	64.	NA	NA	NA	NA	NA
80200-06	65.	64.	63.	NA	NA	NA	NA	NA
80205-08	66.	65.	68.	NA	NA	NA	NA	NA
80210-15	77.	78.	76.	NA	NA	NA	NA	NA
80229-12	67.	65.	64.	NA	NA	NA	NA	NA
80231-04	77.	75.	69.	NA	NA	NA	NA	6.
80241-05	87.	90.	80.	NA	NA	NA	NA	NA
80252-06	84.	68.	64.	NA	NA	NA	NA	NA
80255-12	83.	87.	77.	NA	NA	NA	NA	NA
80255-13	87.	103.	67.	NA	NA	NA	NA	63.
80183-10	75.	76.	67.	NA	NA	NA	NA	NA
80263-09	69.	69.	71.	NA	NA	NA	NA	NA
80264-08	66.	68.	63.	NA	NA	NA	NA	NA
80264-05	67.	69.	68.	NA	NA	NA	NA	50.
80265-15	80.	77.	67.	NA	NA	NA	NA	NA
80272-10	66.	68.	62.	NA	NA	NA	NA	NA
80272-07	70.	63.	65.	NA	NA	NA	NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D22 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80265-07	69.	74.	75.	NA	NA	NA	NA	NA
80210-07	71.	69.	68.	NA	NA	NA	NA	NA
80286-08	69.	64.	65.	NA	NA	NA	NA	NA
80292-09	61.	65.	59.	NA	NA	NA	NA	NA
MEAN	73.	72.	68.					40.
S.D.	7.0	8.6	4.8					29.9
N	30	30	30					3

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80123-13	77.	77.	68.	NA	NA	NA	NA	NA
80130-03	75.	74.	72.	NA	NA	NA	NA	NA
80138-13	71.	73.	64.	NA	NA	NA	NA	NA
80276-09	71.	69.	63.	NA	NA	NA	NA	NA
80150-09	79.	72.	71.	NA	NA	NA	NA	NA
80189-05	68.	69.	63.	NA	NA	62.	61.	62.
80160-06	66.	67.	61.	NA	NA	NA	NA	NA
80186-05	75.	76.	70.	NA	NA	NA	NA	NA
80213-10	89.	83.	77.	NA	NA	NA	NA	NA
80230-07	75.	72.	71.	NA	NA	NA	NA	71.
80186-07	68.	74.	58.	NA	NA	NA	NA	51.
80189-04	65.	67.	65.	NA	NA	NA	NA	NA
80192-11	76.	73.	68.	NA	NA	NA	NA	NA
80197-08	76.	86.	75.	NA	NA	NA	NA	NA
80213-12	72.	75.	70.	NA	NA	47.	67.	67.
80219-08	70.	64.	64.	NA	NA	NA	NA	NA
80221-12	69.	71.	66.	NA	NA	NA	NA	NA
80221-13	77.	66.	65.	NA	NA	NA	NA	NA
80160-07	72.	74.	69.	NA	NA	NA	NA	NA
80230-09	73.	71.	66.	NA	NA	NA	NA	NA
80237-07	69.	67.	65.	NA	NA	NA	NA	NA
80244-06	71.	72.	66.	NA	NA	NA	NA	NA
80244-07	75.	76.	71.	NA	NA	NA	NA	NA
80245-09	65.	63.	61.	NA	NA	NA	NA	NA
80257-03	82.	82.	75.	NA	NA	NA	EUTH IN EXTREMIS	
80275-10	65.	66.	65.	NA	NA	NA	FOUND DEAD	
							NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80123-15	75.	72.	66.	NA	NA	NA	NA	NA
80276-04	77.	72.	66.	NA	NA	NA	NA	NA
80291-10	72.	70.	65.	NA	NA	NA	NA	NA
80296-08	77.	73.	70.	NA	NA	NA	NA	NA
MEAN	73.	72.	67.			55.	64.	63.
S.D.	5.3	5.3	4.4			10.6	4.2	8.7
N	30	30	30			2	2	4

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80139-11	72.	65.	63.	NA	NA	NA	NA	NA
80141-07	66.	65.	61.	NA	NA	NA	NA	NA
80142-10	65.	67.	62.	NA	NA	NA	NA	NA
80161-11	71.	70.	68.	NA	NA	NA	NA	NA
80161-12	71.	72.	66.	NA	NA	NA	NA	NA
80170-10	65.	76.	67.	NA	NA	NA	NA	NA
80173-11	60.	63.	58.	NA	NA	NA	NA	NA
80180-09	72.	73.	71.	NA	NA	NA	NA	NA
80187-08	69.	67.	66.	NA	NA	NA	NA	NA
80201-02	68.	67.	68.	NA	NA	NA	NA	NA
80201-03	71.	70.	65.	NA	NA	NA	NA	NA
80214-11	79.	73.	71.	NA	NA	NA	NA	NA
80220-09	75.	68.	64.	NA	NA	NA	NA	NA
80220-08	66.	67.	65.	NA	NA	NA	NA	NA
80222-07	70.	65.	67.	NA	NA	NA	NA	NA
80233-13	69.	66.	68.	NA	NA	NA	NA	NA
80234-04	61.	69.	58.	NA	NA	NA	NA	NA
80234-02	68.	66.	62.	NA	NA	NA	NA	NA
80240-14	60.	63.	64.	NA	NA	NA	NA	NA
80243-07	65.	67.	68.	NA	NA	NA	NA	NA
80247-06	66.	67.	65.	NA	NA	NA	NA	NA
80258-05	72.	69.	64.	NA	NA	NA	NA	NA
80260-09	71.	69.	66.	NA	NA	NA	NA	NA
80262-10	66.	68.	63.	NA	NA	NA	NA	NA
80247-05	75.	73.	66.	NA	NA	NA	NA	NA
80258-06	76.	69.	64.	NA	NA	NA	NA	54.

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80222-08	66.	65.	64.	NA	NA	NA	NA	NA
80283-10	67.	66.	68.	NA	NA	NA	NA	NA
80297-12	67.	73.	63.	NA	NA	NA	NA	NA
80297-14	75.	75.	73.	NA	NA	NA	NA	NA
MEAN	69.	68.	65.					
S.D.	4.7	3.4	3.4				54.	
N	30	30	30				0.0	
							1	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.::9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80122-11	73.	77.	65.	NA	NA	NA	NA	NA
80124-06	81.	74.	64.	NA	NA	NA	NA	NA
80137-12	79.	74.	69.	NA	NA	NA	NA	NA
80163-15	66.	64.	66.	NA	NA	NA	NA	NA
80165-07	69.	61.	61.	NA	NA	NA	NA	NA
80171-09	75.	72.	67.	NA	NA	NA	NA	NA
80172-14	77.	75.	69.	NA	NA	NA	NA	NA
80175-13	74.	79.	66.	NA	NA	NA	NA	59.
80175-11	78.	71.	72.	NA	NA	60.	67.	68.
80188-13	82.	82.	76.	NA	NA	67.	72.	66.
80194-12	69.	66.	61.	NA	NA	NA	NA	NA
80196-05	79.	75.	65.	NA	NA	NA	NA	NA
80202-10	82.	79.	77.	NA	NA	NA	NA	NA
80204-12	76.	75.	73.	NA	NA	NA	NA	NA
80209-12	76.	73.	66.	NA	NA	NA	NA	NA
80211-13	67.	65.	60.	NA	NA	NA	NA	NA
80211-14	70.	67.	62.	NA	NA	NA	NA	NA
80226-09	69.	71.	62.	NA	NA	NA	NA	NA
80238-10	66.	65.	66.	NA	NA	NA	NA	NA
80239-08	67.	72.	66.	NA	NA	NA	NA	NA
80251-15	80.	78.	73.	NA	NA	NA	NA	NA
80284-08	76.	73.	67.	NA	NA	NA	NA	NA
80284-07	70.	63.	62.	NA	NA	NA	NA	NA
80287-15	73.	69.	68.	NA	NA	NA	NA	NA
80163-09	81.	87.	73.	NA	NA	NA	NA	NA
80294-08	66.	65.	60.	NA	NA	NA	NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80299-11	78.	74.	66.	NA	NA	NA	NA	NA
80299-12	72.	69.	67.	NA	NA	NA	NA	NA
80300-11	72.	70.	64.	NA	NA	NA	NA	NA
80300-13	70.	67.	62.	NA	NA	NA	NA	58.
MEAN	74.	72.	67.			64.	70.	63.
S.D.	5.2	6.0	4.6			4.9	3.5	5.0
N	30	30	30			2	2	4

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80125-14	NA	NA	67.	60.	57.	54.	54.	NA
80129-14	NA	NA	74.	64.	67.	63.	58.	NA
80133-10	NA	NA	89.	64.	67.	64.	64.	NA
80135-14	NA	NA	86.	77.	69.	68.	62.	NA
80136-09	NA	NA	85.	73.	67.	60.	60.	NA
80140-13	NA	NA	74.	65.	62.	57.	54.	NA
80144-14	NA	NA	61.	63.	59.	67.	57.	NA
80145-16	NA	NA	75.	69.	69.	64.	56.	NA
80146-09	NA	NA	65.	61.	58.	57.	51.	NA
80154-04	NA	NA	74.	65.	57.	54.	60.	NA
80155-11	NA	NA	74.	65.	65.	54.	54.	NA
80164-15	NA	NA	89.	84.	74.	71.	65.	NA
80174-17	NA	NA	72.	61.	66.	58.	49.	NA
80174-16	NA	NA	66.	58.	58.	50.	50.	NA
80176-09	NA	NA	71.	63.	61.	52.	61.	NA
80184-15	NA	NA	NA	67.	65.	58.	54.	NA
80193-09	NA	NA	76.	64.	59.	57.	59.	NA
80203-09	NA	NA	70.	74.	65.	65.	64.	NA
80208-15	67.	68.	67.	66.	63.	65.	62.	NA
80215-12	63.	63.	63.	61.	62.	64.	50.	NA
80223-13	NA	NA	83.	70.	69.	64.	64.	NA
80228-11	60.	62.	64.	63.	58.	55.	55.	NA
80242-09	NA	NA	68.	61.	58.	52.	49.	NA
80253-12	58.	57.	61.	57.	57.	57.	57.	NA
80259-11	NA	NA	76.	66.	66.	58.	51.	NA
80268-16	NA	NA	79.	69.	64.	60.	57.	NA

NA = NOT APPLICABLE

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PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80270-07	NA	NA	84.	70.	66.	56.	53.	NA
80288-15	NA	NA	62.	65.	67.	49.	48.	NA
80293-10	NA	NA	76.	68.	58.	52.	52.	NA
80298-14	NA	NA	63.	57.	56.	56.	54.	NA
MEAN	62.	63.	73.	66.	63.	59.	56.	
S.D.	3.9	4.5	8.5	5.9	4.7	5.7	5.1	
N	4	4	29	30	30	30	30	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D22 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80126-13	NA	NA	80.	62.	59.	59.	58.	NA
80134-06	NA	NA	74.	71.	66.	65.	59.	NA
80143-09	NA	NA	80.	74.	74.	72.	67.	NA
80156-09	NA	NA	79.	72.	72.	69.	64.	NA
80156-08	57.	53.	59.	58.	58.	60.	59.	NA
80166-13	NA	NA	62.	58.	52.	52.	52.	NA
80177-12	NA	NA	67.	59.	59.	62.	58.	NA
80177-10	NA	NA	72.	67.	66.	65.	61.	NA
80183-09	NA	NA	78.	67.	65.	58.	55.	NA
80191-14	57.	64.	60.	62.	59.	56.	59.	NA
80200-06	NA	NA	72.	65.	60.	54.	52.	NA
80205-08	56.	61.	56.	56.	56.	58.	49.	NA
80210-15	NA	NA	71.	68.	66.	60.	57.	NA
80229-12	61.	58.	55.	52.	49.	55.	52.	NA
80231-04	NA	NA	72.	64.	63.	66.	60.	NA
80241-05	NA	NA	72.	68.	64.	67.	64.	NA
80252-06	NA	65.	60.	54.	53.	53.	51.	NA
80255-12	64.	75.	67.	62.	58.	64.	55.	NA
80255-13	NA	NA	75.	66.	65.	66.	53.	NA
80183-10	60.	65.	67.	66.	60.	59.	55.	NA
80263-09	NA	NA	69.	62.	58.	58.	52.	NA
80264-08	52.	54.	54.	54.	56.	55.	52.	NA
80264-05	NA	NA	72.	66.	62.	62.	56.	NA
80265-15	NA	NA	71.	62.	62.	59.	56.	NA
80272-10	NA	NA	74.	60.	57.	52.	46.	NA
80272-07	NA	NA	63.	59.	60.	56.	51.	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D22 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80265-07	NA	NA	67.	63.	57.	58.	58.	NA
80210-07	NA	NA	69.	61.	55.	59.	58.	NA
80286-08	EUTH IN EXTREMIS							
80292-09	NA	NA	63.	60.	51.	54.	54.	NA
MEAN	58.	62.	68.	63.	60.	60.	56.	
S.D.	3.9	7.1	7.4	5.4	5.8	5.2	4.7	
N	7	8	29	29	29	29	29	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80123-13	NA	NA	82.	71.	64.	63.	58.	NA
80130-03	NA	NA	69.	64.	57.	59.	53.	NA
80138-13	NA	NA	85.	75.	71.	67.	54.	NA
80276-09	NA	NA	68.	66.	60.	63.	59.	NA
80150-09	NA	NA	71.	70.	63.	66.	59.	NA
80189-05	57.	61.	60.	56.	56.	65.	58.	NA
80160-06	NA	NA	68.	60.	57.	57.	57.	NA
80186-05	EUTH IN EXTREMIS							
80213-10	75.	77.	70.	60.	63.	65.	59.	NA
80230-07	58.	62.	61.	54.	54.	57.	53.	NA
80186-07	61.	66.	69.	62.	61.	64.	57.	NA
80189-04	NA	NA	60.	63.	56.	55.	55.	NA
80192-11	NA	NA	71.	63.	63.	63.	62.	NA
80197-08	NA	NA	NA	65.	61.	58.	55.	NA
80213-12	60.	61.	60.	56.	59.	58.	60.	NA
80219-08	NA	NA	63.	58.	55.	52.	51.	NA
80221-12	NA	NA	70.	65.	61.	58.	58.	NA
80221-13	NA	NA	72.	56.	59.	60.	56.	NA
80160-07	NA	NA	66.	65.	64.	64.	55.	NA
80230-09	NA	NA	73.	66.	62.	60.	59.	NA
80237-07	NA	NA	54.	57.	60.	60.	56.	NA
80244-06	NA	NA	71.	67.	64.	63.	59.	NA
80244-07	NA	NA	68.	64.	61.	61.	61.	NA
80275-10	NA	NA	62.	55.	48.	56.	52.	NA
80123-15	NA	NA	73.	65.	60.	59.	53.	NA
80276-04	NA	NA	67.	62.	63.	63.	62.	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80291-10	NA	NA	74.	69.	66.	65.	60.	NA
80296-08	NA	NA	58.	61.	60.	59.	NA	NA
MEAN	62.	65.	68.	63.	60.	61.	57.	
S.D.	7.3	6.8	7.0	5.3	4.4	3.7	3.1	
N	5	5	26	27	27	27	26	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80139-11	NA	NA	NA	NA	65.	60.	59.	NA
80141-07	NA	NA	67.	62.	61.	57.	57.	NA
80142-10	NA	NA	68.	62.	60.	61.	54.	NA
80161-11	NA	NA	77.	65.	59.	60.	59.	NA
80161-12	NA	NA	69.	68.	63.	60.	60.	NA
80170-10	NA	NA	NA	69.	64.	55.	56.	NA
80173-11	NA	NA	71.	60.	54.	57.	54.	NA
80180-09	NA	NA	77.	68.	63.	59.	59.	NA
80187-08	NA	NA	70.	68.	59.	59.	53.	NA
80201-02	NA	NA	73.	68.	64.	60.	58.	NA
80201-03	NA	NA	64.	63.	59.	53.	56.	NA
80214-11	NA	NA	72.	66.	62.	56.	56.	NA
80220-09	NA	NA	69.	65.	61.	58.	58.	NA
80220-08	NA	NA	67.	43.	52.	49.	45.	NA
80222-07	NA	NA	68.	64.	62.	58.	59.	NA
80233-13	NA	NA	86.	64.	61.	58.	55.	NA
80234-04	NA	NA	71.	67.	66.	63.	62.	NA
80234-02	NA	NA	73.	61.	57.	57.	60.	NA
80240-14	NA	NA	69.	62.	58.	54.	51.	NA
80243-07	NA	NA	75.	64.	65.	61.	58.	NA
80247-06	NA	NA	73.	61.	58.	54.	52.	NA
80258-05	NA	NA	71.	66.	63.	65.	57.	NA
80260-09	NA	NA	72.	65.	64.	64.	59.	NA
80262-10	NA	NA	NA	56.	55.	56.	56.	NA
80247-05	NA	NA	NA	NA	65.	64.	63.	NA
80258-06	51.	59.	61.	57.	53.	53.	53.	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80222-08	NA	NA	59.	63.	59.	56.	56.	NA
80283-10	NA	NA	70.	66.	63.	57.	57.	NA
80297-12	NA	NA	73.	63.	57.	62.	58.	NA
80297-14	NA	NA	NA	66.	66.	63.	63.	NA
MEAN	51.	59.	71.	63.	61.	58.	57.	
S.D.	0.0	0.0	5.3	5.1	3.9	3.8	3.7	
N	1	1	25	28	30	30	30	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80122-11	NA	NA	84.	76.	67.	66.	59.	NA
80124-06	NA	NA	61.	62.	62.	62.	58.	NA
80137-12	NA	NA	77.	65.	62.	65.	66.	NA
80163-15	NA	NA	57.	56.	58.	55.	52.	NA
80165-07	NA	NA	85.	69.	62.	54.	54.	NA
80171-09	NA	NA	67.	60.	53.	56.	53.	NA
80172-14	NA	NA	NA	69.	66.	68.	63.	NA
80175-13	58.	65.	68.	67.	56.	81.	62.	NA
80175-11	67.	71.	74.	69.	67.	65.	63.	NA
80188-13	67.	68.	66.	63.	64.	58.	56.	NA
80194-12	NA	NA	66.	67.	59.	58.	59.	NA
80196-05	NA	NA	82.	77.	71.	68.	65.	NA
80202-10	NA	NA	69.	69.	68.	67.	66.	NA
80204-12	NA	NA	71.	69.	70.	66.	66.	NA
80209-12	NA	NA	67.	61.	58.	59.	61.	NA
80211-13	NA	NA	79.	71.	66.	64.	57.	NA
80211-14	NA	NA	70.	63.	62.	57.	57.	NA
80226-09	NA	NA	55.	57.	60.	60.	60.	NA
80238-10	NA	NA	NA	70.	62.	57.	51.	NA
80239-08	NA	NA	64.	62.	60.	60.	59.	NA
80251-15	NA	NA	77.	72.	64.	67.	61.	NA
80284-08	NA	NA	90.	60.	60.	57.	57.	NA
80284-07	55.	61.	60.	54.	50.	52.	52.	NA
80287-15	NA	NA	62.	63.	60.	58.	58.	NA
80163-09	NA	NA	70.	67.	69.	67.	59.	NA
80294-08	NA	NA	82.	68.	63.	59.	52.	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80299-11	NA	NA	71.	64.	60.	62.	53.	NA
80299-12	NA	NA	66.	62.	60.	56.	53.	NA
80300-11	56.	62.	55.	57.	53.	53.	50.	NA
80300-13	58.	58.	55.	54.	54.	54.	51.	NA
MEAN	60.	64.	70.	65.	62.	61.	58.	
S.D.	5.4	4.8	9.6	6.0	5.2	6.2	4.7	
N	6	6	28	30	30	30	30	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80125-14	NA	48.	48.	49.	SCHEDULED EUTH
80129-14	NA	NA	NA	SCHEDULED EUTH	
80133-10	NA	NA	SCHEDULED EUTH		
80135-14	NA	NA	NA	SCHEDULED EUTH	
80136-09	NA	NA	NA	SCHEDULED EUTH	
80140-13	NA	NA	NA	SCHEDULED EUTH	
80144-14	NA	40.	43.	46.	SCHEDULED EUTH
80145-16	NA	NA	NA	SCHEDULED EUTH	
80146-09	NA	NA	NA	SCHEDULED EUTH	
80154-04	NA	NA	NA	SCHEDULED EUTH	
80155-11	NA	NA	NA	SCHEDULED EUTH	
80164-15	NA	NA	NA	SCHEDULED EUTH	
80174-17	NA	NA	SCHEDULED EUTH		
80174-16	NA	NA	NA	SCHEDULED EUTH	
80176-09	NA	NA	NA	SCHEDULED EUTH	
80184-15	NA	NA	NA	SCHEDULED EUTH	
80193-09	NA	NA	SCHEDULED EUTH		
80203-09	NA	NA	NA	SCHEDULED EUTH	
80208-15	NA	59.	61.	62.	SCHEDULED EUTH
80215-12	NA	NA	NA	SCHEDULED EUTH	
80223-13	NA	NA	NA	SCHEDULED EUTH	
80228-11	NA	43.	45.	47.	SCHEDULED EUTH
80242-09	NA	NA	NA	SCHEDULED EUTH	
80253-12	NA	NA	NA	SCHEDULED EUTH	
80259-11	NA	NA	NA	SCHEDULED EUTH	
80268-16	NA	NA	SCHEDULED EUTH		

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/0 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80270-07	NA	NA	NA	SCHEDULED EUTH	
80288-15	NA	NA	SCHEDULED EUTH		
80293-10	NA	NA	NA	SCHEDULED EUTH	
80298-14	NA	NA	NA	SCHEDULED EUTH	
MEAN		48.	49.	51.	
S.D.		8.3	8.1	7.4	
N		4	4	4	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D22 PPM

WEEK 32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL				
80126-13 NA	NA	SCHEDULED EUTH		
80134-06 NA	NA	NA	SCHEDULED EUTH	
80143-09 NA	NA	NA	SCHEDULED EUTH	
80156-09 NA	NA	SCHEDULED EUTH		
80156-08 NA	NA	NA	SCHEDULED EUTH	
80166-13 NA	NA	SCHEDULED EUTH		
80177-12 NA	NA	NA	SCHEDULED EUTH	
80177-10 NA	NA	NA	SCHEDULED EUTH	
80183-09 NA	NA	SCHEDULED EUTH		
80191-14 NA	NA	SCHEDULED EUTH		
80200-06 NA	NA	NA	SCHEDULED EUTH	
80205-08 NA	NA	NA	SCHEDULED EUTH	
80210-15 NA	NA	NA	SCHEDULED EUTH	
80229-12 NA	NA	NA	SCHEDULED EUTH	
80231-04 NA	NA	SCHEDULED EUTH		
80241-05 NA	NA	SCHEDULED EUTH		
80252-06 NA	33.	35.	43.	SCHEDULED EUTH
80255-12 NA	36.	46.	56.	SCHEDULED EUTH
80255-13 NA	NA	SCHEDULED EUTH		
80183-10 NA	NA	NA	SCHEDULED EUTH	
80263-09 NA	NA	SCHEDULED EUTH		
80264-08 NA	NA	SCHEDULED EUTH		
80264-05 NA	NA	NA	SCHEDULED EUTH	
80265-15 NA	NA	NA	SCHEDULED EUTH	
80272-10 NA	NA	NA	SCHEDULED EUTH	
80272-07 NA	NA	NA	SCHEDULED EUTH	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D22 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80265-07	NA	NA	NA	SCHEDULED EUTH	
80210-07	NA	NA	SCHEDULED EUTH		
80292-09	NA	NA	NA	SCHEDULED EUTH	
MEAN		35.	41.	50.	
S.D.		2.1	7.8	9.2	
N		2	2	2	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80123-13	NA	NA	NA	SCHEDULED EUTH	
80130-03	NA	NA	NA	SCHEDULED EUTH	
80138-13	NA	NA	NA	SCHEDULED EUTH	
80276-09	NA	NA	NA	SCHEDULED EUTH	
80150-09	NA	NA	NA	NA	SCHEDULED EUTH
80189-05	NA	57.	59.	59.	SCHEDULED EUTH
80160-06	NA	NA	SCHEDULED	SCHEDULED EUTH	
80213-10	NA	NA	SCHEDULED	EUTH	
80230-07	NA	NA	SCHEDULED	EUTH	
80186-07	NA	NA	SCHEDULED	EUTH	
80189-04	NA	NA	SCHEDULED	EUTH	
80192-11	NA	NA	NA	SCHEDULED	EUTH
80197-08	NA	NA	NA	SCHEDULED	EUTH
80213-12	NA	NA	SCHEDULED	EUTH	
80219-08	NA	NA	SCHEDULED	EUTH	
80221-12	NA	NA	NA	SCHEDULED	EUTH
80221-13	NA	NA	SCHEDULED	EUTH	
80160-07	NA	NA	NA	SCHEDULED	EUTH
80230-09	NA	NA	SCHEDULED	EUTH	
80237-07	NA	NA	SCHEDULED	EUTH	
80244-06	NA	NA	SCHEDULED	EUTH	
80244-07	NA	NA	NA	SCHEDULED	EUTH
80275-10	NA	NA	NA	SCHEDULED	EUTH
80123-15	NA	NA	NA	SCHEDULED	EUTH
80276-04	NA	NA	NA	SCHEDULED	EUTH
80291-10	NA	NA	NA	SCHEDULED	EUTH

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP:700/700-D44 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80296-08	NA	NA	NA	SCHEDULED EUTH	
MEAN		57.	59.	59.	
S.D.		0.0	0.0	0.0	
N		1	1	1	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80139-11	NA	NA	NA	SCHEDULED EUTH	
80141-07	NA	NA	NA	SCHEDULED EUTH	
80142-10	NA	NA	NA	SCHEDULED EUTH	
80161-11	NA	NA	NA	SCHEDULED EUTH	
80161-12	NA	NA	NA	SCHEDULED EUTH	
80170-10	NA	NA	SCHEDULED	EUTH	
80173-11	NA	NA	NA	SCHEDULED EUTH	
80180-09	NA	NA	NA	SCHEDULED EUTH	
80187-08	NA	NA	NA	SCHEDULED EUTH	
80201-02	NA	NA	SCHEDULED	EUTH	
80201-03	NA	NA	NA	SCHEDULED EUTH	
80214-11	NA	NA	NA	SCHEDULED EUTH	
80220-09	NA	NA	NA	SCHEDULED EUTH	
80220-08	NA	NA	NA	SCHEDULED EUTH	
80222-07	NA	NA	NA	SCHEDULED EUTH	
80233-13	NA	NA	NA	SCHEDULED EUTH	
80234-04	NA	NA	NA	SCHEDULED EUTH	
80234-02	NA	NA	SCHEDULED	EUTH	
80240-14	NA	NA	NA	SCHEDULED EUTH	
80243-07	NA	NA	NA	SCHEDULED EUTH	
80247-06	NA	NA	NA	SCHEDULED EUTH	
80258-05	NA	NA	NA	SCHEDULED EUTH	
80260-09	NA	NA	NA	SCHEDULED EUTH	
80262-10	NA	NA	NA	SCHEDULED EUTH	
80247-05	NA	NA	NA	SCHEDULED EUTH	
80258-06	NA	NA	NA	SCHEDULED EUTH	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 700/0 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80222-08	NA	NA	NA	SCHEDULED	EUTH
80283-10	NA	NA	NA	SCHEDULED	EUTH
80297-12	NA	NA	NA	SCHEDULED	EUTH
80297-14	NA	NA	NA	SCHEDULED	EUTH

NO ANIMALS WITH WEIGHTS FOR THESE INTERVALS

MEAN
S.D.
N

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80122-11	NA	NA	NA	SCHEDULED EUTH	
80124-06	NA	NA	FOUND DEAD		
80137-12	NA	NA	NA	SCHEDULED EUTH	
80163-15	NA	NA	NA	SCHEDULED EUTH	
80165-07	NA	NA	NA	SCHEDULED EUTH	
80171-09	NA	NA	NA	SCHEDULED EUTH	
80172-14	NA	NA	37.	40.	SCHEDULED EUTH
80175-13	NA	NA	SCHEDULED EUTH		
80175-11	NA	45.	46.	52.	SCHEDULED EUTH
80188-13	NA	43.	43.	50.	SCHEDULED EUTH
80194-12	NA	NA	NA	SCHEDULED EUTH	
80196-05	NA	NA	NA	SCHEDULED EUTH	
80202-10	NA	NA	NA	SCHEDULED EUTH	
80204-12	NA	NA	SCHEDULED EUTH		
80209-12	NA	NA	NA	SCHEDULED EUTH	
80211-13	NA	NA	NA	SCHEDULED EUTH	
80211-14	NA	NA	SCHEDULED EUTH		
80226-09	NA	NA	SCHEDULED EUTH		
80238-10	NA	NA	NA	SCHEDULED EUTH	
80239-08	NA	NA	NA	SCHEDULED EUTH	
80251-15	NA	NA	NA	SCHEDULED EUTH	
80284-08	NA	NA	NA	SCHEDULED EUTH	
80284-07	NA	NA	NA	SCHEDULED EUTH	
80287-15	NA	NA	NA	SCHEDULED EUTH	
80163-09	NA	NA	NA	SCHEDULED EUTH	
80294-08	NA	NA	NA	SCHEDULED EUTH	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 168 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION [G/KG/DAY]

FEMALE GROUP: 0/700 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80299-11	NA	NA	NA	SCHEDULED EUTH	
80299-12	NA	NA	NA	NA	SCHEDULED EUTH
80300-11	NA	NA	SCHEDULED EUTH		
80300-13	NA	NA	SCHEDULED EUTH		
MEAN		44.	42.	47.	
S.D.		1.2	4.6	6.4	
N		3	3	3	

NA = NOT APPLICABLE

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11/19/2002

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/0 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80125-14	47.3	30.2	25.6	21.8	14.3	5.6	15.8	8.7
80129-14	51.0	33.1	15.9	20.6	20.3	6.0	10.3	7.1
80133-10	44.8	25.4	24.1	17.9	16.9	3.7	15.5	9.5
80135-14	41.9	20.5	24.4	16.7	18.6	16.4	15.0	4.5
80136-09	41.7	36.6	23.8	17.5	12.7	13.5	10.9	7.6
80140-13	64.3	41.0	26.8	20.2	12.7	14.3	7.6	4.5
80144-14	47.3	34.9	17.6	27.0	15.1	5.6	18.0	9.8
80145-16	43.6	25.2	20.7	11.0	26.9	3.6	17.9	9.3
80146-09	NA	42.0	32.5	19.0	24.3	13.5	8.3	7.9
80154-04	47.3	27.1	19.5	17.7	16.4	5.0	5.3	9.3
80155-11	55.8	29.5	30.4	16.1	10.7	15.2	11.6	8.0
80164-15	40.0	27.8	23.0	28.6	14.3	4.5	12.8	6.3
80174-17	45.9	33.3	20.6	21.1	17.9	12.1	8.3	4.3
80174-16	46.7	27.0	25.4	22.6	15.0	12.8	11.9	8.7
80176-09	NA	32.8	23.8	20.6	13.5	7.9	8.7	10.5
80184-15	NA	32.1	17.0	20.6	14.3	11.9	7.9	11.9
80193-09	45.9	35.3	24.1	22.9	20.0	4.8	-2.4	17.3
80203-09	44.0	33.6	24.4	18.3	12.7	12.0	3.4	2.7
80208-15	41.0	30.1	24.3	21.1	9.1	14.9	5.4	3.4
80215-12	42.9	33.0	20.5	19.6	11.8	10.1	9.8	2.9
80223-13	50.0	34.7	22.4	18.8	21.0	14.3	5.9	5.9
80228-11	46.7	29.3	23.6	23.8	5.4	19.5	7.1	5.0
80242-09	46.7	31.1	21.8	16.0	10.1	12.6	10.9	0.0
80253-12	NA	33.3	22.9	18.1	15.2	12.4	1.9	12.5
80259-11	39.0	27.6	19.6	23.8	15.1	9.2	8.4	8.4
80268-16	67.3	42.9	19.6	25.2	18.5	13.5	4.8	14.3

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/0 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80270-07	50.0	22.7	15.8	22.9	18.6	12.8	-1.6	15.0
80288-15	50.0	32.1	26.9	15.8	19.3	12.8	5.3	2.1
80293-10	45.9	35.7	24.1	22.1	15.0	13.6	9.8	6.0
80298-14	71.4	44.0	23.8	9.2	25.0	3.8	12.2	-3.1
MEAN	48.4	32.1	22.8	19.9	16.0	10.6	8.9	7.3
S.D.	8.06	5.66	3.80	4.13	4.76	4.42	5.03	4.44
N	26	30	30	30	30	30	30	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D22 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80126-13	47.3	35.7	27.9	25.0	17.7	14.9	11.6	5.2
80134-06	54.5	37.0	29.3	18.6	15.6	18.5	13.6	7.8
80143-09	60.3	41.2	27.1	16.5	17.9	12.2	9.3	9.7
80156-09	46.9	33.3	22.2	17.9	15.7	11.6	7.1	9.3
80156-08	41.8	35.3	21.1	20.7	15.7	11.4	11.4	9.0
80166-13	44.9	30.2	19.3	23.8	17.5	11.9	7.1	8.3
80177-12	46.2	40.2	26.1	18.0	11.1	15.8	10.3	6.0
80177-10	45.2	36.2	23.2	20.2	12.7	17.1	8.3	9.8
80183-09	49.4	36.2	17.9	26.9	21.4	12.9	15.0	6.4
80191-14	62.9	41.0	21.8	17.3	14.3	7.1	13.5	6.0
80200-06	48.4	34.9	22.2	23.3	19.3	9.8	6.0	12.7
80205-08	50.9	29.3	23.3	23.8	21.7	-10.5	12.1	8.6
80210-15	40.7	27.7	21.0	11.4	12.9	14.3	10.3	6.8
80229-12	NA	36.1	25.9	19.3	16.8	8.9	11.6	4.2
80231-04	39.8	27.7	24.6	14.3	15.1	5.0	11.9	8.3
80241-05	54.8	28.6	19.6	15.9	5.3	5.7	9.8	7.9
80252-06	50.0	34.9	27.8	22.9	12.8	7.9	14.3	9.5
80255-12	45.1	32.5	15.2	21.8	14.3	14.3	8.3	6.1
80255-13	56.0	33.0	21.4	23.8	17.5	2.4	20.3	0.8
80183-10	45.7	32.3	19.8	16.5	14.3	12.9	10.4	6.1
80263-09	51.9	48.6	24.4	17.6	20.6	6.3	15.1	3.0
80264-08	40.2	37.0	24.6	23.0	15.8	11.9	12.0	9.5
80264-05	50.0	38.7	22.7	23.8	17.6	11.9	8.7	12.0
80265-15	58.6	42.9	22.7	18.5	19.0	11.9	13.5	4.0
80272-10	47.3	33.0	30.8	18.0	5.9	21.8	9.8	6.0
80272-07	57.1	40.2	21.9	26.8	12.5	12.5	11.6	1.8

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D22 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80265-07	48.8	35.7	22.6	24.1	15.1	13.6	11.9	1.6
80210-07	45.7	26.2	17.6	20.2	15.1	2.4	14.3	6.3
80286-08	57.1	38.9	32.7	24.8	16.2	10.4	16.8	11.7
80292-09	NA	43.8	28.6	21.0	19.8	11.9	10.1	10.1
MEAN	49.6	35.6	23.5	20.5	15.6	10.6	11.5	7.2
S.D.	6.18	5.22	4.04	3.80	3.81	5.92	3.07	3.05
N	28	30	30	30	30	30	30	30

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D44 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80123-13	40.0	37.0	11.6	21.4	20.6	15.0	12.9	7.8
80130-03	47.3	28.6	20.0	21.0	19.5	8.8	2.1	13.6
80138-13	63.5	32.9	23.8	19.5	14.3	17.9	10.0	11.0
80276-09	39.0	22.2	12.4	23.2	16.8	10.3	15.9	6.3
80150-09	38.4	22.2	18.5	14.3	17.6	1.7	12.8	7.6
80189-05	NA	31.1	17.0	14.3	17.3	11.4	13.3	9.2
80160-06	48.1	27.7	17.1	17.1	21.4	14.3	11.6	4.8
80186-05	34.8	24.4	18.1	19.0	14.3	12.9	15.9	5.0
80213-10	NA	36.1	16.7	19.0	12.8	15.6	8.4	6.1
80230-07	44.6	31.0	21.0	17.6	11.1	8.4	8.7	4.0
80186-07	34.7	34.5	16.2	22.7	22.2	5.0	9.2	9.5
80189-04	NA	42.9	16.5	17.9	15.2	12.6	5.9	18.3
80192-11	46.4	29.3	15.2	19.8	21.1	11.4	4.8	8.2
80197-08	NA	36.5	26.9	17.9	15.1	12.9	9.0	15.6
80213-12	NA	33.6	27.7	13.4	17.9	13.4	9.2	7.5
80219-08	50.0	41.1	21.9	21.9	18.8	15.2	5.7	9.8
80221-12	NA	38.3	19.0	22.2	22.1	10.9	10.7	8.3
80221-13	NA	36.1	21.8	22.2	23.3	12.0	12.6	4.8
80160-07	44.2	29.5	21.0	23.2	13.4	18.8	10.1	9.2
80230-09	47.3	27.1	15.1	24.6	18.6	13.6	9.3	11.8
80237-07	42.0	32.5	21.4	19.5	12.0	2.0	15.8	2.3
80244-06	49.0	34.6	16.1	16.8	20.6	11.4	9.3	9.3
80244-07	40.3	22.9	21.4	12.6	18.3	4.8	5.6	10.7
80245-09	51.4	35.2	17.6	19.6	19.8	11.9	15.8	6.3
80257-03	NA	42.0	22.7	22.3	20.2	11.1	7.9	12.2
80275-10	69.6	40.3	20.5	22.3	14.3	8.6	16.1	2.9

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D44 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80123-15	37.0	26.2	23.2	18.8	15.9	10.9	10.9	5.9
80276-04	48.2	27.2	12.7	16.7	17.9	4.5	21.1	8.2
80291-10	55.1	41.3	12.5	21.8	22.9	-2.9	20.0	7.1
80296-08	-10.7	63.5	40.8	33.9	21.8	22.2	10.9	7.6
MEAN	43.6	33.6	19.5	19.9	17.9	10.9	11.1	8.4
S.D.	14.86	8.26	5.71	4.08	3.44	5.31	4.39	3.57
N	22	30	30	30	30	30	30	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 700/0 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80139-11	52.4	37.1	27.7	18.8	20.2	11.6	11.8	13.5
80141-07	52.0	34.9	25.6	20.7	14.3	7.1	14.3	8.6
80142-10	44.8	27.8	24.1	16.5	15.0	12.0	3.8	6.0
80161-11	52.4	34.5	18.5	28.6	15.8	10.7	14.3	12.1
80161-12	46.4	34.3	25.9	18.8	23.8	8.3	12.7	9.5
80170-10	51.0	33.3	20.6	20.3	21.4	14.3	3.4	8.3
80173-11	NA	42.0	26.2	25.4	18.0	10.2	11.9	6.7
80180-09	47.1	38.1	22.7	19.3	12.7	14.3	8.7	7.9
80187-08	43.8	25.9	22.7	18.3	16.7	9.5	4.5	13.4
80201-02	NA	32.4	27.7	17.9	17.5	17.5	10.5	12.0
80201-03	NA	38.1	24.6	19.5	18.8	6.8	12.9	10.0
80214-11	51.6	28.6	21.0	16.8	15.0	12.0	11.3	5.0
80220-09	49.5	31.1	7.1	30.3	12.6	16.0	10.3	0.0
80220-08	57.1	38.3	18.8	19.0	13.6	16.9	9.7	12.4
80222-07	39.7	24.1	18.3	17.7	17.0	7.9	4.1	8.4
80233-13	NA	35.0	21.8	19.5	18.6	11.7	11.7	0.0
80234-04	41.0	38.1	23.8	21.8	23.3	10.5	13.5	10.7
80234-02	45.1	34.1	27.9	19.5	20.3	12.1	5.7	9.5
80240-14	54.9	27.8	22.3	26.2	11.1	15.9	8.7	11.9
80243-07	NA	31.4	21.8	17.3	20.3	10.7	2.9	15.6
80247-06	46.4	29.3	17.3	20.3	12.8	7.9	12.7	8.7
80258-05	43.8	30.8	13.5	17.0	14.9	13.6	9.3	5.7
80260-09	48.6	33.0	17.9	17.5	17.9	9.8	9.8	10.7
80262-10	48.0	36.1	25.4	22.6	3.2	21.1	10.5	5.6
80247-05	40.2	23.8	20.6	14.3	17.9	8.6	12.9	6.4
80258-06	38.5	38.9	24.5	18.4	19.3	14.3	8.8	6.8

NA = NOT APPLICABLE

TABLE 169 (P1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 700/0 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80222-08	41.0	26.1	18.8	18.5	16.0	5.9	11.9	9.2
80283-10	56.0	32.5	27.9	22.9	19.7	7.1	13.6	12.1
80297-12	57.1	31.1	22.7	21.1	9.8	14.3	10.5	4.8
80297-14	45.2	31.9	16.7	16.2	14.3	8.5	5.4	10.9
MEAN	47.7	32.7	21.8	20.0	16.4	11.6	9.7	8.7
S.D.	5.55	4.64	4.65	3.63	4.24	3.67	3.47	3.65
N	25	30	30	30	30	30	30	30

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/700 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80122-11	NA	46.7	26.2	22.2	10.3	20.7	12.9	12.2
80124-06	79.4	39.0	26.2	15.3	11.4	17.0	8.6	9.8
80137-12	57.1	36.1	22.9	13.5	23.8	13.6	7.1	1.4
80163-15	66.1	50.5	33.3	23.2	25.0	16.0	15.9	10.3
80165-07	83.7	35.3	16.0	29.4	20.7	8.6	12.0	5.9
80171-09	NA	39.0	37.8	23.5	27.1	18.0	12.9	8.6
80172-14	41.8	37.3	24.3	23.8	23.6	9.7	13.6	2.5
80175-13	46.2	33.6	18.8	15.1	20.2	2.6	8.9	5.3
80175-11	48.0	30.2	17.6	10.1	18.8	10.7	11.4	6.1
80188-13	NA	33.9	25.2	19.8	18.0	10.7	17.1	6.8
80194-12	49.5	33.0	19.6	18.3	18.3	15.8	9.0	5.7
80196-05	83.7	38.1	21.4	17.6	21.4	10.3	12.7	8.3
80202-10	NA	27.8	14.3	20.3	12.8	10.7	11.6	9.7
80204-12	NA	43.7	26.4	24.5	16.3	14.9	11.7	11.8
80209-12	42.0	26.3	14.3	21.1	12.7	11.8	11.9	2.5
80211-13	59.5	45.4	27.1	18.8	22.6	14.3	5.0	12.1
80211-14	58.3	37.3	19.3	20.2	13.4	17.5	11.1	6.0
80226-09	44.9	29.5	15.2	21.4	6.3	13.3	9.8	8.4
80238-10	46.8	38.4	24.4	18.8	18.5	15.1	13.5	16.5
80239-08	40.8	26.9	20.2	17.6	8.0	14.3	10.9	6.3
80251-15	48.0	30.2	15.9	13.4	15.8	10.5	0.8	15.0
80284-08	NA	36.1	15.1	16.0	11.9	2.9	16.0	1.7
80284-07	NA	35.3	20.6	23.0	12.7	11.9	14.3	7.9
80287-15	43.9	22.7	20.5	9.8	25.6	11.9	6.7	1.6
80163-09	45.7	33.7	25.7	20.5	16.0	10.9	12.7	10.5
80294-08	45.1	27.0	17.1	20.0	12.0	10.3	10.1	8.9

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/700 PPM

WEEK	8 TO 9	9 TO 10	10 TO 11	11 TO 12	12 TO 13	13 TO 14	14 TO 15	15 TO 16
ANIMAL								
80299-11	NA	36.1	24.5	23.0	18.8	7.9	14.3	4.5
80299-12	NA	39.3	19.6	14.3	21.4	16.8	12.6	7.9
80300-11	NA	34.5	25.4	22.2	16.5	16.4	11.3	10.0
80300-13	NA	40.0	21.8	21.4	19.6	12.7	16.7	8.7
MEAN	54.2	35.4	21.9	19.3	17.3	12.6	11.4	7.8
S.D.	14.18	6.33	5.50	4.40	5.36	4.08	3.51	3.80
N	19	30	30	30	30	30	30	30

NA = NOT APPLICABLE

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PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80125-14	8.3	-2.3	9.0	NA	NA	NA	NA	NA
80129-14	4.5	10.9	4.0	NA	NA	NA	NA	NA
80133-10	5.6	4.0	4.8	NA	NA	NA	NA	NA
80135-14	16.8	5.2	3.2	NA	NA	NA	NA	NA
80136-09	1.7	10.1	-0.9	NA	NA	NA	NA	NA
80140-13	2.5	9.2	0.0	NA	NA	NA	NA	NA
80144-14	5.9	0.8	5.9	NA	NA	NA	NA	NA
80145-16	6.5	0.0	11.7	NA	NA	NA	NA	NA
80146-09	9.3	7.1	1.5	NA	NA	NA	NA	NA
80154-04	9.0	3.0	4.0	NA	NA	37.7	NA	NA
80155-11	4.2	9.8	1.8	NA	NA	NA	NA	NA
80164-15	4.5	-1.4	8.2	NA	NA	NA	NA	NA
80174-17	10.9	10.9	4.8	NA	NA	NA	NA	NA
80174-16	10.5	-2.5	4.8	NA	NA	NA	NA	NA
80176-09	6.0	9.0	-0.8	NA	NA	NA	NA	NA
80184-15	7.9	7.1	0.0	NA	NA	NA	NA	NA
80193-09	7.5	-5.6	1.6	NA	NA	NA	NA	NA
80203-09	2.5	10.9	0.8	NA	NA	NA	NA	NA
80208-15	9.1	5.2	6.5	NA	NA	NA	NA	6.8
80215-12	5.9	7.6	1.8	NA	NA	NA	NA	NA
80223-13	10.3	7.6	0.8	NA	NA	NA	NA	NA
80228-11	1.4	11.4	-3.0	NA	NA	4.8	-1.6	12.0
80242-09	0.0	4.2	7.6	NA	NA	NA	NA	NA
80253-12	3.6	8.4	2.9	NA	NA	0.0	3.8	7.6
80259-11	3.4	2.7	4.5	NA	NA	NA	NA	NA
80268-16	7.9	8.7	7.6	NA	NA	NA	NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80270-07	17.1	1.5	3.0	NA	NA	NA	NA	NA
80288-15	12.1	6.0	0.8	NA	NA	NA	NA	NA
80293-10	6.8	9.0	3.8	NA	NA	NA	NA	NA
80298-14	16.2	8.9	2.7	NA	NA	NA	NA	NA
MEAN	7.3	5.6	3.4			14.2	1.1	8.8
S.D.	4.40	4.65	3.30			20.52	3.82	2.80
N	30	30	30			3	2	3

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D22 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80126-13	13.6	9.7	3.4	NA	NA	NA	NA	NA
80134-06	3.1	8.7	-3.2	NA	NA	NA	NA	NA
80143-09	12.4	6.5	4.5	NA	NA	NA	NA	NA
80156-09	13.6	8.4	0.0	NA	NA	NA	NA	NA
80156-08	7.5	5.4	5.0	NA	NA	NA	NA	NA
80166-13	10.3	-3.2	7.9	NA	NA	NA	NA	NA
80177-12	12.0	3.0	-3.8	NA	NA	NA	NA	NA
80177-10	6.0	11.4	0.8	NA	NA	NA	NA	NA
80183-09	10.7	8.6	4.3	NA	NA	NA	NA	NA
80191-14	2.3	6.8	-3.4	NA	NA	NA	NA	NA
80200-06	8.7	2.4	5.6	NA	NA	NA	NA	NA
80205-08	2.9	-0.7	6.8	NA	NA	NA	NA	NA
80210-15	9.8	7.1	1.4	NA	NA	NA	NA	NA
80229-12	9.2	5.0	2.5	NA	NA	NA	285.7	
80231-04	8.3	1.5	7.1	NA	NA	NA	NA	NA
80241-05	6.8	-0.7	5.6	NA	NA	NA	NA	NA
80252-06	8.0	2.7	5.0	NA	NA	NA	NA	NA
80255-12	9.5	5.6	4.1	NA	NA	NA	NA	7.9
80255-13	8.4	3.2	7.1	NA	NA	NA	NA	NA
80183-10	5.4	7.8	2.1	NA	NA	NA	NA	NA
80263-09	15.8	5.7	0.7	NA	NA	NA	NA	NA
80264-08	5.6	5.3	2.4	NA	NA	NA	NA	-4.8
80264-05	7.1	3.8	4.5	NA	NA	NA	NA	NA
80265-15	7.1	10.0	1.6	NA	NA	NA	NA	NA
80272-10	10.3	4.5	10.3	NA	NA	NA	NA	NA
80272-07	14.3	5.4	4.2	NA	NA	NA	NA	NA

NA = NOT APPLICABLE

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D22 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80265-07	7.9	10.7	2.7	NA	NA	NA	NA	NA
80210-07	7.1	2.4	5.6	NA	NA	NA	NA	NA
80286-08	5.8	7.5	7.8	NA	NA	NA	NA	NA
80292-09	5.4	15.9	5.0	NA	NA	NA	NA	NA
MEAN	8.5	5.7	3.6					96.3
S.D.	3.38	3.99	3.37					164.18
N	30	30	30					3

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D44 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80123-13	9.5	6.5	2.1	NA	NA	NA	NA	NA
80130-03	7.1	1.4	4.3	NA	NA	NA	NA	NA
80138-13	3.6	8.2	0.8	NA	NA	NA	NA	NA
80276-09	7.9	4.8	6.7	NA	NA	NA	NA	NA
80150-09	9.5	-0.8	8.4	NA	NA	NA	NA	NA
80189-05	9.5	8.9	1.9	NA	NA	-1.9	10.5	8.0
80160-06	11.4	8.9	1.9	NA	NA	NA	NA	NA
80186-05	7.1	6.1	3.6	NA	NA	NA	NA	NA
80213-10	8.1	0.0	8.8	NA	NA	NA	NA	9.5
80230-07	13.5	0.8	5.6	NA	NA	NA	NA	1.0
80186-07	10.1	3.0	-1.9	NA	NA	NA	NA	NA
80189-04	6.7	4.0	7.1	NA	NA	NA	NA	NA
80192-11	12.9	4.1	1.4	NA	NA	NA	NA	NA
80197-08	10.2	22.5	10.3	NA	NA	NA	NA	NA
80213-12	7.6	1.6	3.4	NA	NA	-5.5	-13.5	17.5
80219-08	7.1	1.9	1.9	NA	NA	NA	NA	NA
80221-12	5.3	5.7	3.0	NA	NA	NA	NA	NA
80221-13	8.3	7.6	2.5	NA	NA	NA	NA	NA
80160-07	8.4	3.2	4.2	NA	NA	NA	NA	NA
80230-09	3.9	3.2	6.1	NA	NA	NA	NA	NA
80237-07	4.8	7.9	3.2	NA	NA	NA	NA	NA
80244-06	3.0	9.3	3.0	NA	NA	NA	NA	NA
80244-07	10.0	1.4	5.0	NA	NA	NA	NA	NA
80245-09	9.5	7.1	3.2	NA	NA	NA	EUTH IN EXTREMIS	
80257-03	7.1	10.2	3.6	NA	NA	NA	FOUND DEAD	
80275-10	11.4	8.9	0.9	NA	NA	NA	NA	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D44 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80123-15	7.9	7.9	4.2	NA	NA	NA	NA	NA
80276-04	6.5	5.4	5.0	NA	NA	NA	NA	NA
80291-10	-0.7	9.3	-0.8	NA	NA	NA	NA	NA
80296-08	8.4	10.9	6.7	NA	NA	NA	NA	NA
MEAN	7.9	6.0	3.9		-3.7	-1.5		9.0
S.D.	3.00	4.54	2.77		2.55	16.97		6.77
N	30	30	30		2	2		4

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 700/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80139-11	1.7	14.3	0.0	NA	NA	NA	NA	NA
80141-07	5.3	0.8	5.6	NA	NA	NA	NA	NA
80142-10	1.7	7.9	3.4	NA	NA	NA	NA	NA
80161-11	2.9	5.0	8.6	NA	NA	NA	NA	NA
80161-12	7.9	5.3	7.1	NA	NA	NA	NA	NA
80170-10	9.8	5.0	7.5	NA	NA	NA	NA	NA
80173-11	0.9	7.6	3.6	NA	NA	NA	NA	NA
80180-09	9.2	8.7	3.2	NA	NA	NA	NA	NA
80187-08	4.2	5.9	5.0	NA	NA	NA	NA	NA
80201-02	2.5	4.2	-9.2	NA	NA	NA	NA	NA
80201-03	7.9	-0.7	8.3	NA	NA	NA	NA	NA
80214-11	9.3	2.3	6.8	NA	NA	NA	NA	NA
80220-09	20.3	-0.8	1.7	NA	NA	NA	NA	NA
80220-08	2.1	12.9	2.7	NA	NA	NA	NA	NA
80222-07	10.0	0.8	5.7	NA	NA	NA	NA	NA
80233-13	9.3	5.0	8.8	NA	NA	NA	NA	NA
80234-04	5.6	8.8	-4.0	NA	NA	NA	NA	NA
80234-02	9.8	-0.8	7.1	NA	NA	NA	NA	NA
80240-14	-0.9	7.6	9.5	NA	NA	NA	NA	NA
80243-07	-3.2	9.0	8.6	NA	NA	NA	NA	NA
80247-06	1.7	12.7	1.6	NA	NA	NA	NA	NA
80258-05	11.3	7.5	0.8	NA	NA	NA	NA	NA
80260-09	0.9	12.5	5.4	NA	NA	NA	NA	NA
80262-10	-1.6	9.0	0.8	NA	NA	NA	NA	NA
80247-05	4.3	9.3	6.8	NA	NA	NA	NA	NA
80258-06	8.2	7.1	2.3	NA	NA	NA	NA	-4.8

NA = NOT APPLICABLE

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PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 700/0 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80222-08	2.5	2.5	6.7	NA	NA	NA	NA	NA
80283-10	4.5	2.3	7.1	NA	NA	NA	NA	NA
80297-12	1.7	12.0	1.7	NA	NA	NA	NA	NA
80297-14	9.0	6.4	5.0	NA	NA	NA	NA	NA
MEAN	5.3	6.3	4.3					-4.8
S.D.	4.88	4.28	4.08					0.00
N	30	30	30					1

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/700 PPM

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80122-11	5.7	7.8	0.8	NA	NA	NA	NA	NA
80124-06	0.0	9.2	-2.9	NA	NA	NA	NA	NA
80137-12	18.0	7.5	2.6	NA	NA	NA	NA	NA
80163-15	12.7	3.2	8.3	NA	NA	NA	NA	NA
80165-07	4.5	0.8	1.7	NA	NA	NA	NA	NA
80171-09	11.4	5.0	5.3	NA	NA	NA	NA	NA
80172-14	14.9	12.6	4.8	NA	NA	NA	NA	NA
80175-13	13.5	3.6	1.7	NA	NA	NA	NA	7.1
80175-11	5.7	9.8	6.4	NA	NA	-4.8	3.6	8.2
80188-13	9.9	7.7	3.1	NA	NA	7.1	3.6	10.6
80194-12	10.0	8.6	4.5	NA	NA	NA	NA	NA
80196-05	8.6	12.1	4.8	NA	NA	NA	NA	NA
80202-10	8.7	3.7	5.0	NA	NA	NA	NA	NA
80204-12	11.3	8.0	2.9	NA	NA	NA	NA	NA
80209-12	10.0	8.6	6.8	NA	NA	NA	NA	NA
80211-13	10.7	8.6	3.0	NA	NA	NA	NA	NA
80211-14	14.3	3.0	4.0	NA	NA	NA	NA	NA
80226-09	0.0	10.9	-5.7	NA	NA	NA	NA	NA
80238-10	0.8	11.1	7.5	NA	NA	NA	NA	NA
80239-08	5.4	10.3	0.8	NA	NA	NA	NA	NA
80251-15	8.8	0.7	5.7	NA	NA	NA	NA	NA
80284-08	9.2	5.0	4.5	NA	NA	NA	NA	NA
80284-07	12.8	-11.8	15.1	NA	NA	NA	NA	NA
80287-15	11.9	5.6	4.8	NA	NA	NA	NA	NA
80163-09	3.8	4.8	4.8	NA	NA	NA	NA	NA
80294-08	7.1	2.7	4.8	NA	NA	NA	NA	NA

NA = NOT APPLICABLE

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/700 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

WEEK	16 TO 17	17 TO 18	18 TO 19	19 TO 20	20 TO 21	21 TO 22	22 TO 23	23 TO 24
ANIMAL								
80299-11	11.4	5.0	0.0	NA	NA	NA	NA	NA
80299-12	16.7	3.2	9.5	NA	NA	NA	NA	NA
80300-11	5.0	10.0	3.8	NA	NA	NA	NA	NA
80300-13	8.7	5.6	5.9	NA	NA	NA	NA	4.0
MEAN	9.1	6.1	4.1			1.2	3.6	7.5
S.D.	4.60	4.72	3.73			8.41	0.00	2.74
N	30	30	30			2	2	4

NA = NOT APPLICABLE

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/0 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80125-14	NA	NA	-2.6	6.4	0.8	0.0	-4.0	NA
80129-14	NA	NA	2.5	2.1	-2.0	10.7	2.3	NA
80133-10	NA	NA	7.1	0.6	0.6	-2.6	5.8	NA
80135-14	NA	NA	15.3	10.4	3.6	0.0	5.2	NA
80136-09	NA	NA	-3.7	8.6	5.3	-3.4	-1.7	NA
80140-13	NA	NA	-5.8	-3.0	4.8	3.4	0.0	NA
80144-14	NA	NA	1.5	4.3	-0.8	12.3	-6.0	NA
80145-16	NA	NA	7.7	-0.5	11.1	8.2	-1.9	NA
80146-09	NA	NA	2.7	2.9	-3.0	7.5	-4.2	NA
80154-04	NA	NA	9.9	2.7	-8.7	3.4	3.8	NA
80155-11	NA	NA	9.5	1.5	0.0	3.6	5.4	NA
80164-15	NA	NA	1.1	6.0	4.5	-4.1	-3.0	NA
80174-17	NA	NA	10.7	2.7	-1.9	3.6	-4.2	NA
80174-16	NA	NA	12.3	0.7	-2.1	-2.5	0.8	NA
80176-09	NA	NA	10.4	-0.7	-6.0	-3.6	10.5	NA
80184-15	NA	NA	NA	6.4	5.0	1.6	-2.5	NA
80193-09	NA	NA	9.3	6.2	-5.4	-7.1	11.6	NA
80203-09	NA	NA	-13.5	7.9	-0.8	4.8	3.2	NA
80208-15	7.8	3.7	3.7	1.2	-1.3	6.2	0.0	NA
80215-12	1.8	1.8	0.0	11.6	5.9	6.3	-11.2	NA
80223-13	NA	NA	0.0	5.3	4.5	3.2	-5.6	NA
80228-11	6.8	5.0	2.0	7.5	5.0	0.0	-2.3	NA
80242-09	NA	NA	2.9	-1.6	-5.9	-2.9	-4.1	NA
80253-12	7.6	-1.9	5.4	-1.9	-3.8	2.9	1.0	NA
80259-11	NA	NA	15.6	-4.5	9.8	-3.4	4.8	NA
80268-16	NA	NA	11.0	4.3	6.8	-3.2	5.0	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/0 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80270-07	NA	NA	8.8	9.3	0.0	5.3	-2.4	NA
80288-15	NA	NA	-0.7	0.0	7.8	-16.1	-3.8	NA
80293-10	NA	NA	6.9	5.6	1.4	0.0	-1.6	NA
80298-14	NA	NA	-2.9	-5.6	-8.4	6.7	4.2	NA
MEAN	6.0	2.2	4.4	3.2	0.9	1.4	0.2	
S.D.	2.83	3.00	6.66	4.41	5.18	5.79	5.06	
N	4	4	29	30	30	30	30	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D22 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80126-13	NA	NA	16.3	1.9	3.9	-1.9	8.4	NA
80134-06	NA	NA	9.1	9.1	2.4	3.0	1.3	NA
80143-09	NA	NA	-4.2	4.0	0.6	5.7	6.5	NA
80156-09	NA	NA	11.0	5.7	11.5	5.5	6.9	NA
80156-08	3.0	-0.8	2.9	2.1	2.1	3.4	4.8	NA
80166-13	NA	NA	3.6	2.3	-0.8	-5.9	5.0	NA
80177-12	NA	NA	6.8	2.3	-0.8	5.0	0.8	NA
80177-10	NA	NA	4.8	4.3	3.6	4.3	-3.0	NA
80183-09	NA	NA	6.3	5.8	5.8	2.1	3.0	NA
80191-14	-3.4	3.0	1.6	3.8	-7.9	5.0	2.4	NA
80200-06	NA	NA	-2.5	9.5	1.4	-4.0	-6.7	NA
80205-08	-1.6	8.6	4.5	1.5	-2.3	6.4	-4.2	NA
80210-15	NA	NA	8.8	9.5	-0.7	0.0	0.0	NA
80229-12	-2.9	0.0	4.0	-4.2	-1.8	4.8	1.7	NA
80231-04	NA	NA	1.4	4.5	2.3	-0.7	2.4	NA
80241-05	NA	NA	-2.1	4.5	-0.8	0.8	0.8	NA
80252-06	NA	5.6	7.8	1.4	1.4	0.7	-2.3	NA
80255-12	9.0	5.6	4.8	3.6	3.0	2.0	-3.2	NA
80255-13	NA	NA	3.2	10.7	-0.7	10.2	-6.7	NA
80183-10	-1.4	8.4	0.0	3.1	0.0	8.2	-1.4	NA
80263-09	NA	NA	5.6	2.7	3.6	-2.1	-1.6	NA
80264-08	10.7	3.4	-0.8	3.4	5.6	2.4	-2.5	NA
80264-05	NA	NA	14.3	4.8	0.0	0.7	0.0	NA
80265-15	NA	NA	-2.5	1.4	-2.9	-1.5	0.0	NA
80272-10	NA	NA	-2.3	1.4	-3.8	-3.4	-8.6	NA
80272-07	NA	NA	-0.8	1.6	-4.8	10.1	3.6	NA

NA = NOT APPLICABLE

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TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D22 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80265-07	NA	NA	6.8	0.0	-6.3	1.6	-2.4	NA
80210-07	NA	NA	8.8	0.0	-7.6	2.4	2.4	NA
80286-08	EUTH IN EXTREMIS							
80292-09	NA	NA	12.2	6.8	-4.8	0.8	3.0	NA
MEAN	1.9	4.2	4.5	3.7	0.0	2.3	0.4	
S.D.	5.82	3.50	5.29	3.23	4.26	3.96	4.15	
N	7	8	29	29	29	29	29	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D44 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80123-13	NA	NA	6.3	6.5	0.6	2.6	-5.7	NA
80130-03	NA	NA	-3.2	0.0	4.0	0.8	-2.5	NA
80138-13	NA	NA	12.2	4.6	0.6	7.5	0.0	NA
80276-09	NA	NA	-1.4	13.6	2.3	3.6	3.8	NA
80150-09	NA	NA	-3.6	5.7	-3.2	5.3	-7.6	NA
80189-05	1.0	2.7	2.7	0.0	3.8	6.3	-4.5	NA
80160-06	NA	NA	6.8	0.0	-8.0	5.4	1.8	NA
80186-05	EUTH IN EXTREMIS							
80213-10	2.5	3.0	3.9	-1.5	4.3	0.7	-2.3	NA
80230-07	2.7	1.7	3.4	-2.9	0.0	4.5	-1.9	NA
80186-07	8.4	1.5	0.7	0.8	6.3	0.8	2.5	NA
80189-04	NA	NA	2.3	0.7	7.1	5.6	-5.6	NA
80192-11	NA	NA	9.9	4.1	-4.8	3.4	3.4	NA
80197-08	NA	NA	NA	4.2	1.9	5.2	1.4	NA
80213-12	1.7	-4.2	8.4	-1.8	4.2	5.0	2.4	NA
80219-08	NA	NA	5.0	-1.8	-1.0	-3.1	5.1	NA
80221-12	NA	NA	4.5	9.5	-1.4	-4.5	5.3	NA
80221-13	NA	NA	10.2	2.5	0.0	-2.4	5.0	NA
80160-07	NA	NA	-17.1	-1.5	6.0	-0.8	-10.7	NA
80230-09	NA	NA	10.3	10.1	-1.2	-0.6	7.1	NA
80237-07	NA	NA	0.0	0.0	0.8	0.8	4.8	NA
80244-06	NA	NA	3.2	2.0	-1.4	8.6	-2.3	NA
80244-07	NA	NA	-2.7	4.3	-2.3	0.0	3.0	NA
80275-10	NA	NA	-5.0	7.6	-13.2	1.9	0.0	NA
80123-15	NA	NA	0.0	11.4	3.0	0.0	-5.0	NA
80276-04	NA	NA	3.2	9.5	1.3	-1.3	13.0	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D44 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80291-10	NA	NA	4.6	5.4	-4.3	9.3	7.1	NA
80296-08	NA	NA	0.8	7.9	0.8	0.8	NA	NA
MEAN	3.3	0.9	2.5	3.7	0.2	2.4	0.7	
S.D.	2.95	2.94	6.09	4.60	4.45	3.59	5.34	
N	5	5	26	27	27	27	26	

NA = NOT APPLICABLE

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PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 700/0 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80139-11	NA	NA	NA	NA	10.0	2.3	3.0	NA
80141-07	NA	NA	5.2	8.8	-2.0	-6.8	4.5	NA
80142-10	NA	NA	12.9	6.4	-9.8	2.3	0.0	NA
80161-11	NA	NA	11.4	1.9	2.9	9.5	-3.4	NA
80161-12	NA	NA	4.8	0.7	10.0	-6.0	4.5	NA
80170-10	NA	NA	NA	10.7	6.2	-5.7	2.1	NA
80173-11	NA	NA	4.3	5.0	-4.0	3.8	1.6	NA
80180-09	NA	NA	5.2	5.0	7.5	-1.6	1.6	NA
80187-08	NA	NA	2.9	8.6	6.3	-2.4	-1.8	NA
80201-02	NA	NA	0.6	6.1	2.1	0.8	-6.3	NA
80201-03	NA	NA	-5.4	9.5	2.9	-4.0	0.8	NA
80214-11	NA	NA	9.5	5.0	0.0	-6.7	5.9	NA
80220-09	NA	NA	2.0	2.9	3.0	0.0	-2.4	NA
80220-08	NA	NA	10.6	-4.8	3.2	-2.5	12.5	NA
80222-07	NA	NA	-4.3	9.7	6.5	0.0	-5.4	NA
80233-13	NA	NA	1.9	6.8	0.6	-1.4	3.6	NA
80234-04	NA	NA	-8.9	14.3	-6.2	5.2	2.6	NA
80234-02	NA	NA	9.9	7.1	0.0	-1.5	5.7	NA
80240-14	NA	NA	6.5	3.6	1.5	4.8	-2.5	NA
80243-07	NA	NA	9.5	1.4	9.1	-1.4	-2.1	NA
80247-06	NA	NA	-1.9	-8.3	9.5	-3.4	-3.6	NA
80258-05	NA	NA	8.4	2.0	-0.7	10.9	0.0	NA
80260-09	NA	NA	3.6	1.6	2.4	0.0	4.2	NA
80262-10	NA	NA	NA	0.0	2.3	-8.3	6.0	NA
80247-05	NA	NA	NA	NA	-0.7	10.7	-5.0	NA
80258-06	0.8	4.3	2.0	9.3	0.8	0.0	1.5	NA

NA = NOT APPLICABLE

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TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 700/0 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80222-08	NA	NA	-8.7	8.3	-4.0	-0.8	-1.7	NA
80283-10	NA	NA	6.2	1.9	-2.7	1.5	3.0	NA
80297-12	NA	NA	-0.6	5.7	-4.0	7.9	1.5	NA
80297-14	NA	NA	NA	2.5	0.0	-2.6	3.2	NA
MEAN	0.8	4.3	3.5	4.7	1.8	0.2	1.1	
S.D.	0.00	0.00	6.01	4.75	4.94	5.08	4.08	
N	1	1	25	28	30	30	30	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/700 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80122-11	NA	NA	8.5	11.5	6.0	1.2	7.1	NA
80124-06	NA	NA	-2.5	0.0	-5.9	5.9	2.7	NA
80137-12	NA	NA	7.4	5.8	-2.7	2.6	6.8	NA
80163-15	NA	NA	-17.1	2.3	2.9	0.8	2.4	NA
80165-07	NA	NA	9.5	6.8	1.4	-7.1	3.2	NA
80171-09	NA	NA	5.2	5.0	0.8	0.8	-0.8	NA
80172-14	NA	NA	NA	13.1	5.7	1.6	14.3	NA
80175-13	-2.4	1.4	0.0	6.8	4.0	-1.6	7.1	NA
80175-11	0.7	13.7	2.9	7.7	5.4	4.2	7.7	NA
80188-13	6.0	4.6	9.1	7.4	6.0	4.8	5.4	NA
80194-12	NA	NA	1.3	11.8	4.1	0.7	-2.7	NA
80196-05	NA	NA	11.2	8.1	6.5	12.3	6.5	NA
80202-10	NA	NA	2.4	-0.6	3.0	4.8	1.2	NA
80204-12	NA	NA	7.1	3.8	5.8	3.3	4.6	NA
80209-12	NA	NA	1.4	-2.3	4.8	5.3	7.1	NA
80211-13	NA	NA	4.2	8.0	5.4	7.1	5.2	NA
80211-14	NA	NA	1.9	0.7	6.8	7.9	-2.1	NA
80226-09	NA	NA	-17.0	-3.6	4.2	-0.8	1.7	NA
80238-10	NA	NA	NA	4.3	8.2	5.0	-3.2	NA
80239-08	NA	NA	7.1	8.7	3.2	3.2	-0.8	NA
80251-15	NA	NA	3.6	8.7	2.0	-1.9	-3.6	NA
80284-08	NA	NA	-2.1	3.2	-1.6	-4.2	6.7	NA
80284-07	5.6	-0.7	7.1	-3.2	8.4	-2.4	4.8	NA
80287-15	NA	NA	-9.0	-1.5	2.4	10.3	-4.0	NA
80163-09	NA	NA	9.8	6.0	0.7	-4.5	5.9	NA
80294-08	NA	NA	11.2	5.7	3.8	2.4	0.0	NA

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/700 PPM

WEEK	24 TO 25	25 TO 26	26 TO 27	27 TO 28	28 TO 29	29 TO 30	30 TO 31	31 TO 32
ANIMAL								
80299-11	NA	NA	1.3	1.4	5.3	2.9	-5.9	NA
80299-12	NA	NA	-1.4	8.3	7.5	-0.8	0.0	NA
80300-11	3.2	0.0	6.3	1.5	4.0	-2.4	0.8	NA
80300-13	-1.6	-4.0	3.4	1.7	0.8	-0.8	-3.6	NA
MEAN	1.9	2.5	2.6	4.6	3.6	2.0	2.5	
S.D.	3.59	6.16	7.24	4.50	3.22	4.38	4.65	
N	6	6	28	30	30	30	30	

NA = NOT APPLICABLE

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TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/0 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80125-14	NA	-6.7	0.0	-6.7	SCHEDULED EUTH
80129-14	NA	NA	NA	SCHEDULED	EUTH
80133-10	NA	NA	SCHEDULED	EUTH	
80135-14	NA	NA	NA	SCHEDULED	EUTH
80136-09	NA	NA	NA	SCHEDULED	EUTH
80140-13	NA	NA	NA	SCHEDULED	EUTH
80144-14	NA	-7.1	3.8	-9.8	SCHEDULED EUTH
80145-16	NA	NA	NA	SCHEDULED	EUTH
80146-09	NA	NA	NA	SCHEDULED	EUTH
80154-04	NA	NA	NA	SCHEDULED	EUTH
80155-11	NA	NA	NA	SCHEDULED	EUTH
80164-15	NA	NA	NA	SCHEDULED	EUTH
80174-17	NA	NA	SCHEDULED	EUTH	
80174-16	NA	NA	NA	SCHEDULED	EUTH
80176-09	NA	NA	NA	SCHEDULED	EUTH
80184-15	NA	NA	NA	SCHEDULED	EUTH
80193-09	NA	NA	SCHEDULED	EUTH	
80203-09	NA	NA	NA	SCHEDULED	EUTH
80208-15	NA	5.4	3.9	3.1	SCHEDULED EUTH
80215-12	NA	NA	NA	SCHEDULED	EUTH
80223-13	NA	NA	NA	SCHEDULED	EUTH
80228-11	NA	-12.4	-5.7	8.0	SCHEDULED EUTH
80242-09	NA	NA	NA	SCHEDULED	EUTH
80253-12	NA	NA	NA	SCHEDULED	EUTH
80259-11	NA	NA	NA	SCHEDULED	EUTH
80268-16	NA	NA	SCHEDULED	EUTH	

NA = NOT APPLICABLE

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/0 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL			NA	SCHEDULED EUTH	
80270-07	NA	NA	SCHEDULED EUTH		
80288-15	NA	NA	NA	SCHEDULED EUTH	
80293-10	NA	NA	NA	SCHEDULED EUTH	
80298-14	NA	NA			
MEAN	-5.2		0.5	-1.4	
S.D.	7.53		4.51	8.31	
N	4		4	4	

NA = NOT APPLICABLE

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TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D22 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80126-13	NA	NA	SCHEDULED EUTH		
80134-06	NA	NA	NA	SCHEDULED EUTH	
80143-09	NA	NA	NA	SCHEDULED EUTH	
80156-09	NA	NA	SCHEDULED EUTH		
80156-08	NA	NA	NA	SCHEDULED EUTH	
80166-13	NA	NA	SCHEDULED EUTH		
80177-12	NA	NA	NA	SCHEDULED EUTH	
80177-10	NA	NA	NA	SCHEDULED EUTH	
80183-09	NA	NA	SCHEDULED EUTH		
80191-14	NA	NA	SCHEDULED EUTH		
80200-06	NA	NA	NA	SCHEDULED EUTH	
80205-08	NA	NA	NA	SCHEDULED EUTH	
80210-15	NA	NA	NA	SCHEDULED EUTH	
80229-12	NA	NA	NA	SCHEDULED EUTH	
80231-04	NA	NA	SCHEDULED EUTH		
80241-05	NA	NA	SCHEDULED EUTH		
80252-06	NA	-45.1	4.4	-1.8	SCHEDULED EUTH
80255-12	NA	-11.9	-9.5	0.8	SCHEDULED EUTH
80255-13	NA	NA	SCHEDULED EUTH		
80183-10	NA	NA	NA	SCHEDULED EUTH	
80263-09	NA	NA	SCHEDULED EUTH		
80264-08	NA	NA	SCHEDULED EUTH		
80264-05	NA	NA	NA	SCHEDULED EUTH	
80265-15	NA	NA	NA	SCHEDULED EUTH	
80272-10	NA	NA	NA	SCHEDULED EUTH	
80272-07	NA	NA	NA	SCHEDULED EUTH	

NA = NOT APPLICABLE

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TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D22 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL			NA	SCHEDULED EUTH	
80265-07	NA	NA	SCHEDULED EUTH		
80210-07	NA	NA	NA	SCHEDULED EUTH	
80292-09	NA	NA			
MEAN		-28.5	-2.6	-0.5	
S.D.		23.48	9.83	1.84	
N		2	2	2	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D44 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80123-13	NA	NA	NA	SCHEDULED EUTH	
80130-03	NA	NA	NA	SCHEDULED EUTH	
80138-13	NA	NA	NA	SCHEDULED EUTH	
80276-09	NA	NA	NA	SCHEDULED EUTH	
80150-09	NA	NA	NA	NA	SCHEDULED EUTH
80189-05	NA	0.9	-18.8	21.4	SCHEDULED EUTH
80160-06	NA	NA	NA	SCHEDULED EUTH	
80213-10	NA	NA	SCHEDULED EUTH		
80230-07	NA	NA	SCHEDULED EUTH		
80186-07	NA	NA	SCHEDULED EUTH		
80189-04	NA	NA	SCHEDULED EUTH		
80192-11	NA	NA	NA	SCHEDULED EUTH	
80197-08	NA	NA	NA	SCHEDULED EUTH	
80213-12	NA	NA	SCHEDULED EUTH		
80219-08	NA	NA	SCHEDULED EUTH		
80221-12	NA	NA	NA	SCHEDULED EUTH	
80221-13	NA	NA	SCHEDULED EUTH		
80160-07	NA	NA	NA	SCHEDULED EUTH	
80230-09	NA	NA	NA	SCHEDULED EUTH	
80237-07	NA	NA	SCHEDULED EUTH		
80244-06	NA	NA	SCHEDULED EUTH		
80244-07	NA	NA	NA	SCHEDULED EUTH	
80275-10	NA	NA	NA	SCHEDULED EUTH	
80123-15	NA	NA	NA	SCHEDULED EUTH	
80276-04	NA	NA	NA	SCHEDULED EUTH	
80291-10	NA	NA	NA	SCHEDULED EUTH	

NA = NOT APPLICABLE

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TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP:700/700-D44 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80296-08	NA	NA	NA	SCHEDULED EUTH	
MEAN		0.9	-18.8	21.4	
S.D.		0.00	0.00	0.00	
N		1	1	1	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 700/0 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80139-11	NA	NA	NA	SCHEDULED EUTH	
80141-07	NA	NA	NA	SCHEDULED EUTH	
80142-10	NA	NA	NA	SCHEDULED EUTH	
80161-11	NA	NA	NA	SCHEDULED EUTH	
80161-12	NA	NA	NA	SCHEDULED EUTH	
80170-10	NA	NA	SCHEDULED EUTH		
80173-11	NA	NA	NA	SCHEDULED EUTH	
80180-09	NA	NA	NA	SCHEDULED EUTH	
80187-08	NA	NA	NA	SCHEDULED EUTH	
80201-02	NA	NA	SCHEDULED EUTH		
80201-03	NA	NA	NA	SCHEDULED EUTH	
80214-11	NA	NA	NA	SCHEDULED EUTH	
80220-09	NA	NA	NA	SCHEDULED EUTH	
80220-08	NA	NA	NA	SCHEDULED EUTH	
80222-07	NA	NA	NA	SCHEDULED EUTH	
80233-13	NA	NA	NA	SCHEDULED EUTH	
80234-04	NA	NA	NA	SCHEDULED EUTH	
80234-02	NA	NA	SCHEDULED EUTH		
80240-14	NA	NA	NA	SCHEDULED EUTH	
80243-07	NA	NA	NA	SCHEDULED EUTH	
80247-06	NA	NA	NA	SCHEDULED EUTH	
80258-05	NA	NA	NA	SCHEDULED EUTH	
80260-09	NA	NA	NA	SCHEDULED EUTH	
80262-10	NA	NA	NA	SCHEDULED EUTH	
80247-05	NA	NA	NA	SCHEDULED EUTH	
80258-06	NA	NA	NA	SCHEDULED EUTH	

NA = NOT APPLICABLE

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TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 700/0 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37	
ANIMAL						
80222-08	NA	NA	NA	SCHEDULED EUTH		
80283-10	NA	NA	NA	SCHEDULED EUTH		
80297-12	NA	NA	NA	SCHEDULED EUTH		
80297-14	NA	NA	NA	SCHEDULED EUTH		

NO ANIMALS WITH WEIGHTS FOR THESE INTERVALS

MEAN
S.D.
N

NA = NOT APPLICABLE

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/700 PPM

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80122-11	NA	NA	NA	SCHEDULED EUTH	
80124-06	NA	NA	FOUND DEAD		
80137-12	NA	NA	NA	SCHEDULED EUTH	
80163-15	NA	NA	NA	SCHEDULED EUTH	
80165-07	NA	NA	NA	SCHEDULED EUTH	
80171-09	NA	NA	NA	SCHEDULED EUTH	
80172-14	NA	-11.4	-6.3	-1.7	SCHEDULED EUTH
80175-13	NA	NA	SCHEDULED EUTH		
80175-11	NA	-8.7	-4.0	1.4	SCHEDULED EUTH
80188-13	NA	-7.5	3.0	-1.3	SCHEDULED EUTH
80194-12	NA	NA	NA	SCHEDULED EUTH	
80196-05	NA	NA	NA	SCHEDULED EUTH	
80202-10	NA	NA	NA	SCHEDULED EUTH	
80204-12	NA	NA	SCHEDULED EUTH		
80209-12	NA	NA	NA	SCHEDULED EUTH	
80211-13	NA	NA	NA	SCHEDULED EUTH	
80211-14	NA	NA	SCHEDULED EUTH		
80226-09	NA	NA	SCHEDULED EUTH		
80238-10	NA	NA	NA	SCHEDULED EUTH	
80239-08	NA	NA	NA	SCHEDULED EUTH	
80251-15	NA	NA	NA	SCHEDULED EUTH	
80284-08	NA	NA	NA	SCHEDULED EUTH	
80284-07	NA	NA	NA	SCHEDULED EUTH	
80287-15	NA	NA	NA	SCHEDULED EUTH	
80163-09	NA	NA	NA	SCHEDULED EUTH	
80294-08	NA	NA	NA	SCHEDULED EUTH	

NA = NOT APPLICABLE

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 169 (F1)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD EFFICIENCY
(BODY WEIGHT GAINED AS PER CENT OF FEED CONSUMED)
FEMALE GROUP: 0/700 PPM

WEEK	32 TO 33	33 TO 34	34 TO 35	35 TO 36	36 TO 37
ANIMAL					
80299-11	NA	NA	NA	SCHEDULED EUTH	
80299-12	NA	NA	NA	NA	SCHEDULED EUTH
80300-11	NA	NA	SCHEDULED EUTH		
80300-13	NA	NA	SCHEDULED EUTH		
MEAN		-9.2	-2.4	-0.5	
S.D.		2.00	4.84	1.69	
N		3	3	3	

NA = NOT APPLICABLE

TABLE 170 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

PREGNANCY STATUS		DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 1: 0/0 PPM							
80125-14	G	18.	21.	22.	23.	21.	DELIVERED
80129-14	G	20.	22.	21.	22.	21.	DELIVERED
80133-10	G	24.	13.	28.	29.	25.	DELIVERED
80135-14	G	24.	25.	25.	24.	24.	DELIVERED
80136-09	G	17.	17.	19.	20.	18.	DELIVERED
80140-13	G	19.	20.	22.	18.	19.	DELIVERED
80144-14	G	20.	21.	22.	24.	22.	DELIVERED
80145-16	G	26.	27.	31.	28.	28.	DELIVERED
80146-09	G	20.	25.	23.	26.	23.	DELIVERED
80155-11	G	18.	17.	20.	19.	19.	DELIVERED
80164-15	G	29.	36.	28.	26.	29.	DELIVERED
80174-17	G	23.	25.	26.	25.	24.	DELIVERED
80174-16	G	21.	22.	16.	20.	20.	DELIVERED
80176-09	G	19.	23.	19.	18.	20.	DELIVERED
80184-15	G	19.	21.	21.	20.	20.	DELIVERED
80193-09	G	27.	30.	29.	29.	28.	DELIVERED
80203-09	G	20.	19.	22.	19.	20.	DELIVERED
80208-15	NG	23.	18.	19.	20.	21.	FAILED TO DELIVER
80215-12	NG	19.	19.	17.	16.	18.	FAILED TO DELIVER
80223-13	G	18.	22.	23.	22.	21.	DELIVERED
80242-09	G	18.	20.	22.	22.	20.	DELIVERED
80259-11	G	19.	21.	21.	21.	20.	DELIVERED
80268-16	G	18.	20.	19.	25.	21.	DELIVERED
80270-07	G	17.	27.	28.	29.	24.	DELIVERED
80288-15	G	23.	24.	27.	26.	25.	DELIVERED
80293-10	G	20.	21.	23.	25.	22.	DELIVERED

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 170 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 1: 0/0 PPM						
80298-14 G	21.	25.	25.	28.	24.	DELIVERED
MEAN	21.	23.	23.	24.	22.	
S.D.	3.2	4.6	3.7	3.6	3.0	
N	25	25	25	25	25	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

TABLE 170 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80126-13	G	23.	24.	27.	24.	24.	DELIVERED
80134-06	G	21.	22.	25.	24.	23.	DELIVERED
80143-09	G	20.	22.	26.	23.	22.	DELIVERED
80156-09	G	21.	25.	26.	26.	24.	DELIVERED
80156-08	NG	20.	22.	22.	18.	20.	FAILED TO DELIVER
80166-13	G	19.	21.	23.	24.	22.	DELIVERED
80177-12	G	20.	20.	21.	22.	21.	DELIVERED
80177-10	G	22.	29.	22.	21.	23.	DELIVERED
80183-09	G	19.	22.	23.	22.	21.	DELIVERED
80191-14	NG	20.	20.	18.	20.	20.	FAILED TO DELIVER
80200-06	G	20.	22.	23.	23.	22.	DELIVERED
80205-08	NG	18.	20.	18.	15.	17.	FAILED TO DELIVER
80210-15	G	20.	19.	22.	22.	21.	DELIVERED
80229-12	G	18.	21.	23.	23.	21.	DELIVERED
80231-04	G	17.	23.	24.	24.	21.	DELIVERED
80241-05	G	24.	20.	31.	25.	25.	DELIVERED
80252-06	NG	21.	14.	19.	18.	19.	FAILED TO DELIVER
80255-12	NG	18.	14.	16.	16.	17.	FAILED TO DELIVER
80255-13	G	20.	19.	21.	21.	20.	DELIVERED
80183-10	NG	22.	23.	23.	18.	21.	FAILED TO DELIVER
80263-09	G	20.	22.	25.	25.	23.	DELIVERED
80264-08	NG	20.	20.	21.	17.	19.	FAILED TO DELIVER
80264-05	G	20.	22.	23.	23.	22.	DELIVERED
80265-15	G	23.	23.	24.	23.	23.	DELIVERED
80272-10	G	16.	19.	19.	22.	19.	DELIVERED
80272-07	G	17.	20.	20.	21.	19.	DELIVERED

TABLE 170 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80265-07	G	21.	23.	23.	22.	22.	DELIVERED
80210-07	G	21.	23.	24.	24.	23.	DELIVERED
80286-08	G	24.	27.	28.	27.	26.	FAILED TO DELIVER
80292-09	G	15.	18.	19.	20.	18.	DELIVERED
MEAN		20.	22.	24.	23.	22.	
S.D.		2.4	2.6	2.8	1.7	1.9	
N		23	23	23	23	23	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 170 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80123-13	G	22.	25.	28.	26.	25.	DELIVERED
80130-03	G	22.	22.	26.	23.	23.	DELIVERED
80138-13	G	20.	23.	23.	24.	22.	DELIVERED
80276-09	G	19.	22.	25.	24.	22.	DELIVERED
80150-09	G	20.	23.	24.	26.	23.	DELIVERED
80160-06	G	18.	17.	20.	20.	19.	DELIVERED
80186-05	G	20.	21.	27.	22.	22.	DELIVERED
80213-10	NG	22.	22.	25.	17.	21.	FAILED TO DELIVER
80230-07	NG	16.	18.	21.	18.	18.	FAILED TO DELIVER
80186-07	NG	18.	18.	18.	14.	17.	FAILED TO DELIVER
80189-04	G	22.	24.	23.	25.	23.	DELIVERED
80192-11	G	21.	22.	26.	26.	24.	DELIVERED
80197-08	G	19.	21.	24.	24.	22.	DELIVERED
80219-08	G	16.	17.	19.	19.	18.	DELIVERED
80221-12	G	18.	21.	22.	22.	20.	DELIVERED
80221-13	G	19.	20.	22.	23.	21.	DELIVERED
80160-07	G	18.	20.	22.	22.	20.	DELIVERED
80230-09	G	21.	25.	25.	26.	24.	DELIVERED
80237-07	G	20.	24.	24.	23.	22.	DELIVERED
80244-06	G	23.	22.	26.	25.	24.	DELIVERED
80244-07	G	21.	19.	17.	22.	20.	DELIVERED
80245-09	G	18.	20.	21.	22.	20.	DELIVERED
80257-03	G	20.	22.	24.	25.	23.	FAILED TO DELIVER
80275-10	G	16.	18.	20.	19.	18.	DELIVERED
80123-15	G	20.	22.	23.	24.	22.	DELIVERED
80276-04	G	22.	23.	28.	27.	25.	DELIVERED

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TABLE 170 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 3: 700/700-D44 PPM						
80291-10 G	24.	26.	25.	26.	25.	DELIVERED
80296-08 G	19.	22.	21.	22.	21.	DELIVERED
MEAN	20.	22.	23.	23.	22.	
S.D.	2.0	2.3	2.8	2.2	2.1	
N	25	25	25	25	25	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

TABLE 170 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 4:	700/0 PPM					
80139-11	G	19.	22.	22.	23.	21. DELIVERED
80141-07	G	19.	23.	20.	24.	21. DELIVERED
80142-10	G	20.	22.	21.	25.	22. DELIVERED
80161-11	G	21.	21.	21.	25.	22. DELIVERED
80161-12	G	18.	21.	20.	22.	20. DELIVERED
80170-10	G	20.	21.	24.	24.	22. DELIVERED
80173-11	G	18.	17.	21.	24.	20. DELIVERED
80180-09	G	18.	20.	21.	22.	20. DELIVERED
80187-08	G	19.	19.	20.	22.	20. DELIVERED
80201-02	G	19.	18.	26.	23.	21. DELIVERED
80201-03	G	22.	21.	24.	27.	24. DELIVERED
80214-11	G	21.	19.	22.	21.	21. DELIVERED
80220-09	G	20.	21.	22.	23.	21. DELIVERED
80220-08	G	18.	19.	27.	23.	21. DELIVERED
80222-07	G	24.	26.	27.	26.	25. DELIVERED
80233-13	G	18.	21.	22.	24.	21. DELIVERED
80234-04	G	21.	23.	26.	25.	24. DELIVERED
80234-02	G	21.	25.	25.	26.	24. DELIVERED
80240-14	G	16.	19.	22.	24.	20. DELIVERED
80243-07	G	21.	23.	24.	27.	24. DELIVERED
80247-06	G	17.	20.	19.	23.	20. DELIVERED
80258-05	G	22.	18.	18.	23.	21. DELIVERED
80260-09	G	23.	15.	21.	19.	20. DELIVERED
80262-10	G	18.	18.	20.	21.	19. DELIVERED
80247-05	G	18.	21.	23.	23.	21. DELIVERED
80258-06	NG	22.	23.	22.	22.	22. FAILED TO DELIVER

TABLE 170 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

PREGNANCY STATUS		DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 4: 700/0 PPM							
80222-08	G	21.	22.	20.	23.	22.	DELIVERED
80283-10	G	22.	23.	24.	25.	23.	DELIVERED
80297-12	G	19.	20.	22.	21.	20.	DELIVERED
80297-14	G	27.	24.	27.	26.	27.	DELIVERED
MEAN		20.	21.	22.	24.	22.	
S.D.		2.3	2.4	2.5	1.9	1.9	
N		29	29	29	29	29	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 170 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

DAMS FROM GROUP 5: 0/700 PPM	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
80122-11	G	21.	21.	27.	27.	24.	DELIVERED
80124-06	G	17.	18.	20.	22.	19.	DELIVERED
80137-12	G	21.	24.	28.	26.	24.	DELIVERED
80163-15	G	19.	22.	23.	22.	21.	DELIVERED
80165-07	G	17.	18.	21.	25.	20.	DELIVERED
80171-09	G	20.	20.	21.	23.	21.	DELIVERED
80172-14	G	21.	22.	24.	22.	22.	DELIVERED
80175-13	NG	20.	23.	24.	23.	22.	FAILED TO DELIVER
80194-12	G	18.	21.	23.	28.	22.	DELIVERED
80196-05	G	18.	20.	20.	20.	19.	DELIVERED
80202-10	G	26.	30.	26.	29.	27.	DELIVERED
80204-12	G	22.	23.	24.	24.	23.	DELIVERED
80209-12	G	19.	20.	20.	20.	20.	DELIVERED
80211-13	G	19.	19.	22.	23.	21.	DELIVERED
80211-14	G	20.	23.	24.	24.	22.	DELIVERED
80226-09	G	20.	22.	20.	23.	21.	DELIVERED
80238-10	G	17.	21.	23.	22.	20.	DELIVERED
80239-08	G	18.	21.	20.	22.	20.	DELIVERED
80251-15	G	22.	22.	23.	26.	20.	DELIVERED
80284-08	G	19.	22.	24.	24.	24.	DELIVERED
80284-07	NG	18.	19.	23.	18.	22.	DELIVERED
80287-15	G	21.	23.	26.	24.	19.	FAILED TO DELIVER
80163-09	G	19.	21.	24.	22.	23.	DELIVERED
80294-08	G	22.	18.	33.	19.	21.	DELIVERED
80299-11	G	18.	20.	22.	25.	23.	DELIVERED
80299-12	G	18.	21.	21.	22.	21.	DELIVERED
						20.	DELIVERED

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TABLE 170 (F1 - FIRST MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086D
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 5: 0/700 PPM						
80300-11 NG	17.	22.	21.	16.	18.	FAILED TO DELIVER
80300-13 NG	16.	18.	20.	17.	17.	FAILED TO DELIVER
MEAN	20.	21.	23.	24.	22.	
S.D.	2.1	2.5	3.1	2.5	1.9	
N	24	24	24	24	24	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PGFWv4.0
11/19/2002

TABLE 171 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 1: 0/0 PPM							
80129-14	G	21.	21.	20.	22.	21.	DELIVERED
80133-10	G	25.	26.	28.	29.	27.	DELIVERED
80135-14	G	25.	26.	24.	22.	24.	DELIVERED
80136-09	G	19.	21.	20.	16.	19.	DELIVERED
80140-13	G	21.	20.	21.	16.	19.	DELIVERED
80145-16	G	27.	29.	30.	28.	28.	DELIVERED
80146-09	G	21.	22.	22.	23.	22.	DELIVERED
80154-04	G	20.	21.	19.	21.	20.	DELIVERED
80155-11	G	22.	19.	21.	16.	19.	DELIVERED
80164-15	G	27.	25.	30.	27.	27.	DELIVERED
80174-17	G	23.	26.	27.	17.	22.	DELIVERED
80174-16	G	19.	19.	22.	26.	22.	DELIVERED
80176-09	G	20.	19.	18.	18.	19.	DELIVERED
80184-15	G	20.	22.	21.	20.	21.	DELIVERED
80193-09	G	26.	31.	29.	27.	28.	DELIVERED
80203-09	G	18.	21.	18.	21.	19.	DELIVERED
80215-12	G	24.	20.	18.	21.	21.	DELIVERED
80223-13	G	20.	22.	22.	24.	22.	DELIVERED
80242-09	G	20.	20.	21.	24.	21.	DELIVERED
80253-12	G	18.	20.	21.	21.	20.	DELIVERED
80259-11	G	18.	20.	20.	20.	20.	DELIVERED
80268-16	NG	20.	20.	18.	16.	18.	FAILED TO DELIVER
80270-07	G	23.	26.	22.	26.	24.	DELIVERED
80288-15	NG	21.	19.	18.	18.	19.	FAILED TO DELIVER
80293-10	NG	19.	23.	21.	14.	19.	FAILED TO DELIVER
80298-14	G	21.	25.	25.	26.	24.	DELIVERED
MEAN		22.	23.	23.	22.	22.	
S.D.		2.8	3.4	3.8	4.0	3.0	
N		23	23	23	23	23	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 171 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 2: 700/700-D22 PPM							
80126-13	G	23.	25.	26.	26.	25.	DELIVERED
80134-06	G	21.	23.	25.	25.	23.	DELIVERED
80143-09	G	22.	22.	24.	23.	23.	DELIVERED
80156-09	NG	21.	21.	20.	20.	21.	FAILED TO DELIVER
80156-08	NG	18.	19.	NA	18.	18.	FAILED TO DELIVER
80166-13	G	20.	22.	23.	25.	22.	DELIVERED
80177-12	G	21.	20.	21.	23.	22.	DELIVERED
80177-10	G	20.	20.	21.	20.	20.	DELIVERED
80183-09	NG	17.	18.	7.	1.	11.	FAILED TO DELIVER
80191-14	G	20.	22.	23.	26.	22.	DELIVERED
80200-06	G	21.	22.	23.	25.	23.	DELIVERED
80205-08	G	21.	22.	21.	24.	22.	DELIVERED
80210-15	NG	20.	20.	15.	24.	20.	FAILED TO DELIVER
80229-12	G	19.	19.	21.	12.	17.	DELIVERED
80231-04	NG	17.	21.	21.	18.	19.	FAILED TO DELIVER
80241-05	NG	22.	24.	23.	16.	21.	FAILED TO DELIVER
80255-13	NG	16.	14.	17.	16.	16.	FAILED TO DELIVER
80183-10	NG	24.	22.	24.	19.	22.	FAILED TO DELIVER
80263-09	G	19.	22.	23.	23.	21.	FAILED TO DELIVER
80264-08	NG	20.	22.	17.	18.	19.	FAILED TO DELIVER
80264-05	G	20.	22.	17.	23.	21.	DELIVERED
80265-15	G	24.	25.	21.	22.	23.	FAILED TO DELIVER
80272-10	G	19.	22.	20.	20.	20.	DELIVERED
80272-07	G	17.	19.	18.	20.	18.	DELIVERED
80265-07	G	20.	23.	20.	20.	20.	DELIVERED
80210-07	NG	22.	23.	19.	16.	19.	FAILED TO DELIVER

NA = NOT APPLICABLE

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TABLE 171 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

PREGNANCY STATUS	DAY	0- 7	7-10	10-14	14-20	0-20
DAMS FROM GROUP 2: 700/700-D22 PPM						
80292-09	G	14.	18.	15.	20.	16. DELIVERED
MEAN		20.	22.	21.	22.	21.
S.D.		2.2	1.9	2.8	3.4	2.4
N		17	17	17	17	17

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

TABLE 171 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

	PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 3: 700/700-D44 PPM							
80123-13	G	21.	24.	27.	24.	24.	DELIVERED
80130-03	G	25.	19.	20.	20.	22.	DELIVERED
80138-13	G	22.	24.	23.	24.	23.	DELIVERED
80276-09	G	20.	20.	22.	21.	21.	DELIVERED
80150-09	G	17.	16.	17.	24.	19.	DELIVERED
80160-06	G	17.	19.	18.	18.	18.	DELIVERED
80213-10	G	21.	22.	22.	23.	22.	DELIVERED
80230-07	NG	17.	17.	17.	16.	17.	FAILED TO DELIVER
80186-07	NG	19.	20.	21.	16.	19.	FAILED TO DELIVER
80189-04	G	25.	22.	25.	26.	25.	DELIVERED
80192-11	G	23.	25.	25.	25.	24.	DELIVERED
80197-08	G	20.	24.	22.	26.	23.	DELIVERED
80213-12	G	16.	20.	22.	22.	19.	DELIVERED
80219-08	NG	12.	13.	13.	14.	13.	FAILED TO DELIVER
80221-12	G	20.	22.	22.	21.	21.	DELIVERED
80221-13	G	20.	22.	22.	23.	22.	DELIVERED
80160-07	G	19.	22.	23.	24.	22.	DELIVERED
80230-09	G	24.	22.	27.	28.	25.	DELIVERED
80237-07	G	20.	21.	21.	19.	20.	FAILED TO DELIVER
80244-06	NG	22.	22.	22.	16.	20.	FAILED TO DELIVER
80244-07	NG	19.	17.	19.	18.	18.	FAILED TO DELIVER
80275-10	G	15.	17.	18.	20.	17.	DELIVERED
80123-15	G	20.	22.	23.	23.	22.	DELIVERED
80276-04	G	24.	23.	26.	24.	24.	DELIVERED
80291-10	G	22.	24.	24.	23.	23.	DELIVERED
80296-08	G	22.	23.	22.	21.	22.	DELIVERED
MEAN		21.	22.	22.	23.	22.	
S.D.		2.8	2.4	2.7	2.5	2.2	
N		21	21	21	21	21	

G = GRAVID NG = NONGRAVID - WEIGHT(S) NOT INCLUDED IN CALCULATION OF MEAN

TABLE 171 (F1 - SECOND MATING)
AN INHALATION REPRO. STUDY OF D4 IN FEMALE RATS
INDIVIDUAL FOOD CONSUMPTION DURING GESTATION [G/ANIMAL/DAY]

PROJECT NO.:WIL-51086E
SPONSOR:DOW CORNING CORP.
SPONSOR NO.:9621

PREGNANCY STATUS	DAY 0- 7	7-10	10-14	14-20	0-20	
DAMS FROM GROUP 4: 700/0 PPM						
80139-11 G	20.	22.	23.	22.	22.	DELIVERED
80141-07 G	19.	22.	21.	25.	21.	DELIVERED
80142-10 G	21.	22.	21.	23.	22.	DELIVERED
80161-11 G	24.	22.	24.	25.	24.	DELIVERED
80161-12 G	20.	25.	24.	24.	23.	DELIVERED
80170-10 G	21.	24.	24.	24.	23.	DELIVERED
80173-11 G	18.	21.	19.	25.	21.	DELIVERED
80180-09 G	19.	22.	21.	21.	20.	DELIVERED
80187-08 G	20.	20.	21.	23.	21.	DELIVERED
80201-02 NG	20.	22.	21.	14.	19.	FAILED TO DELIVER
80201-03 G	21.	22.	23.	25.	23.	DELIVERED
80214-11 G	20.	20.	22.	18.	20.	DELIVERED
80220-09 G	19.	22.	23.	23.	21.	DELIVERED
80220-08 G	15.	17.	18.	22.	18.	DELIVERED
80222-07 G	23.	25.	26.	22.	23.	DELIVERED
80233-13 G	21.	23.	26.	27.	24.	DELIVERED
80234-04 G	27.	26.	30.	29.	28.	DELIVERED
80234-02 G	21.	24.	25.	27.	24.	DELIVERED
80240-14 G	18.	21.	24.	26.	22.	DELIVERED
80243-07 G	24.	24.	26.	29.	26.	DELIVERED
80247-06 G	18.	20.	20.	25.	21.	DELIVERED
80258-05 G	23.	23.	20.	24.	23.	DELIVERED
80260-09 G	18.	18.	20.	20.	19.	DELIVERED
80262-10 G	18.	21.	19.	24.	21.	DELIVERED
80247-05 G	21.	22.	21.	23.	22.	DELIVERED
80258-06 NG	21.	19.	20.	15.	19.	FAILED TO DELIVER