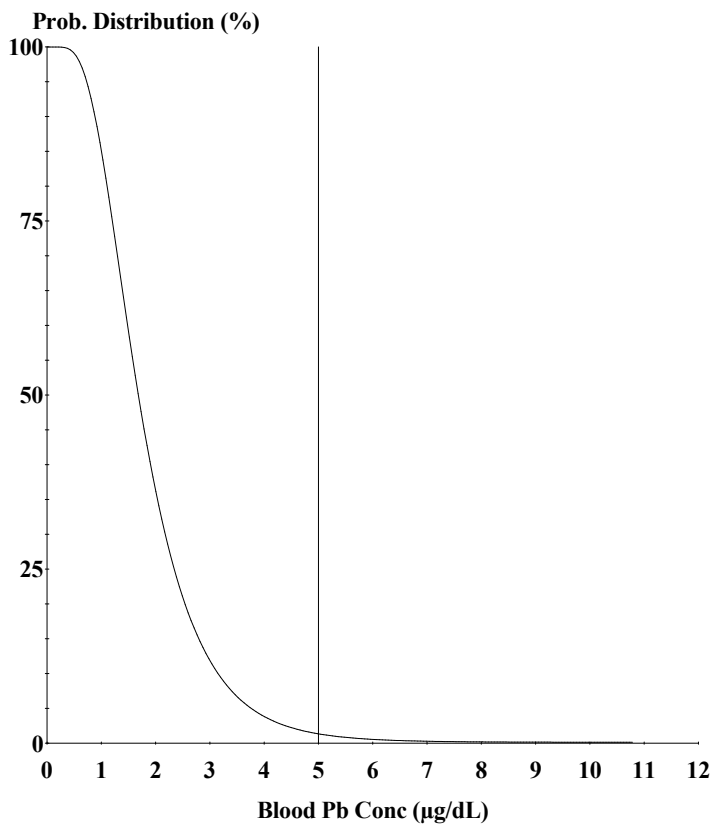




Appendix F - Part 3

Human health risk assessment





Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.764	
GSD = 1.600	Run Mode = Research
% Above = 1.334	

=====

Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.410 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	12.300	18.400
1-2	12.300	18.400
2-3	12.300	18.400
3-4	12.300	18.400
4-5	12.300	18.400
5-6	12.300	18.400
6-7	12.300	18.400

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

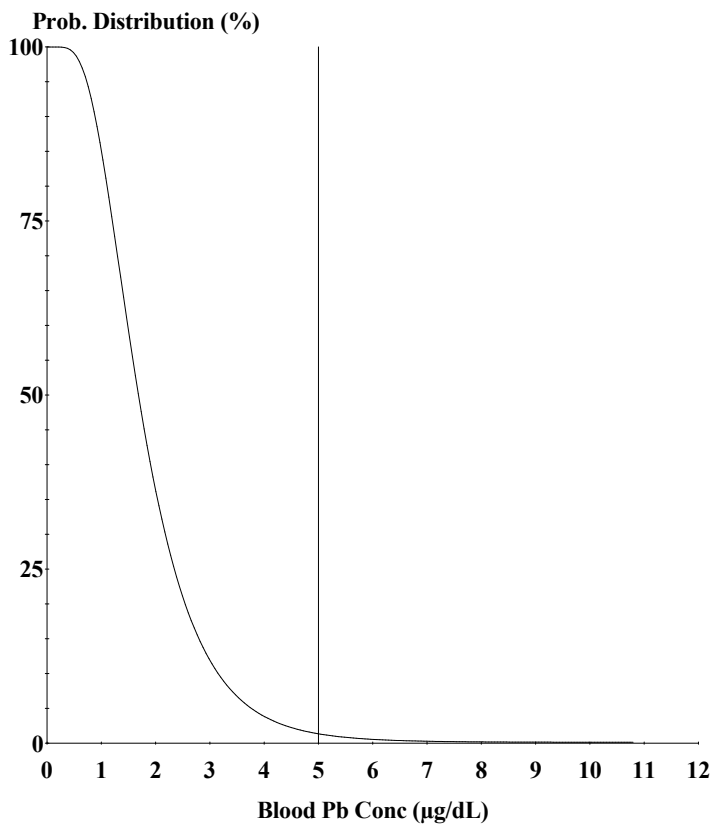
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.740	0.000	0.135
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.056	0.061	0.0
1-2	0.090	4.973	1.8
2-3	0.094	0.104	0.5
3-4	0.094	0.105	0.0
4-5	0.094	0.105	0.0
5-6	0.094	0.105	0.0
6-7	0.094	0.107	0.0



Cutoff = 5.000 µg/dl
Geo Mean = 1.766
GSD = 1.600
% Above = 1.341

Age Range = 12 to 24 months
Run Mode = Research

=====

Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.240 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	13.100	19.700
1-2	13.100	19.700
2-3	13.100	19.700
3-4	13.100	19.700
4-5	13.100	19.700
5-6	13.100	19.700
6-7	13.100	19.700

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

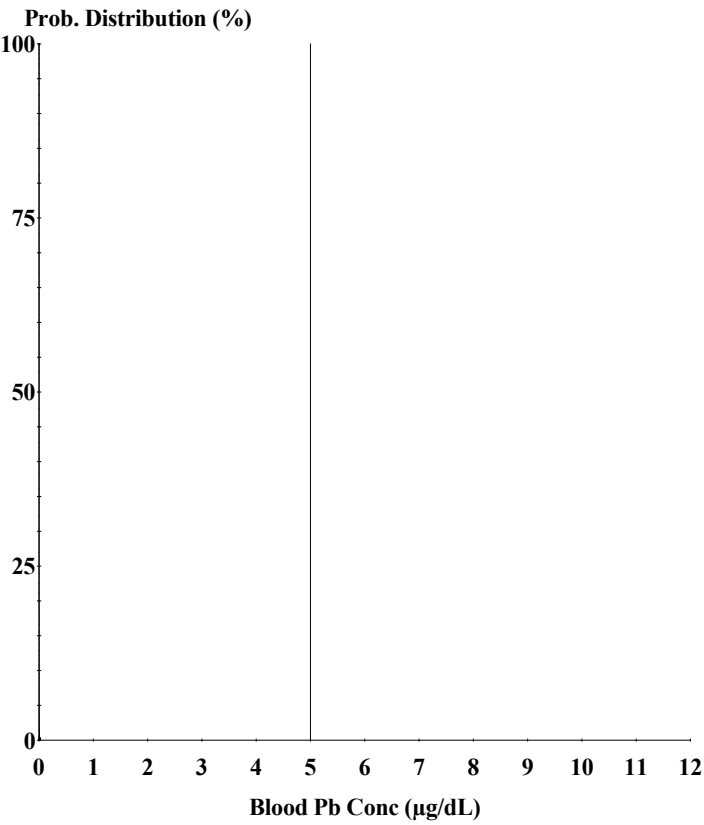
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.740	0.000	0.133
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.060	0.065	0.0
1-2	0.096	4.977	1.8
2-3	0.100	0.110	0.5
3-4	0.100	0.112	0.0
4-5	0.100	0.112	0.0
5-6	0.100	0.112	0.0
6-7	0.100	0.113	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 0.002	
GSD = 1.600	Run Mode = Research
% Above = 0.000	

=====

Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.000
1-2	1.400	8.000	32.000	0.000
2-3	2.000	9.500	32.000	0.000
3-4	2.000	10.900	32.000	0.000
4-5	2.000	10.900	32.000	0.000
5-6	2.000	10.900	32.000	0.000
6-7	2.000	12.400	32.000	0.000

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.290 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	0.040	0.060
1-2	0.040	0.060
2-3	0.040	0.060
3-4	0.040	0.060
4-5	0.040	0.060
5-6	0.040	0.060
6-7	0.040	0.060

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

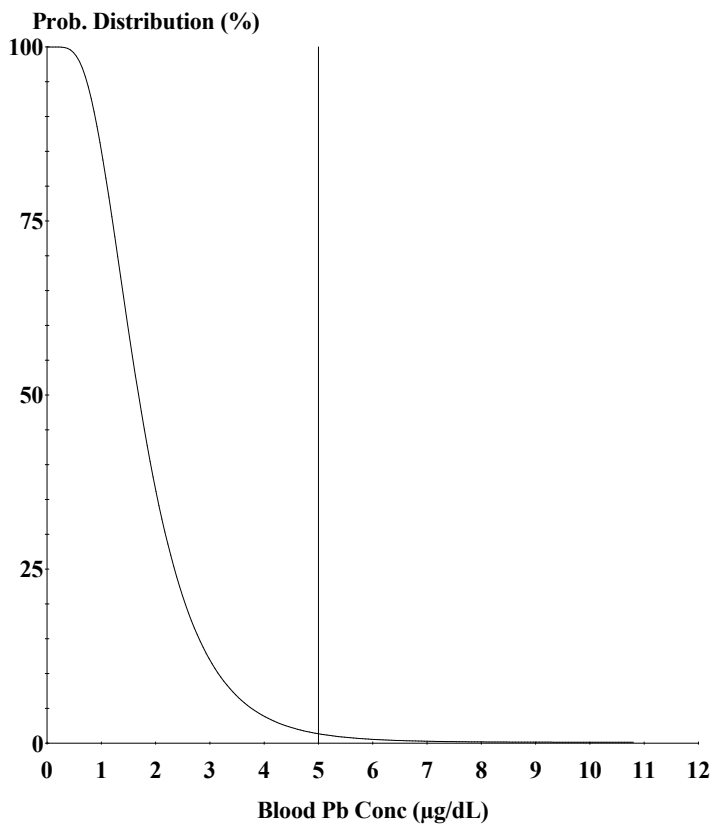
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.000	0.000	0.000	0.000
1-2	0.000	0.000	0.000	0.004
2-3	0.000	0.000	0.000	0.000
3-4	0.000	0.000	0.000	0.000
4-5	0.000	0.000	0.000	0.000
5-6	0.000	0.000	0.000	0.000
6-7	0.000	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.000	0.000	0.0
1-2	0.000	0.005	0.0
2-3	0.000	0.000	0.0
3-4	0.000	0.000	0.0
4-5	0.000	0.000	0.0
5-6	0.000	0.000	0.0
6-7	0.000	0.000	0.0



Cutoff = 5.000 µg/dl
Geo Mean = 1.767
GSD = 1.600
% Above = 1.347

Age Range = 12 to 24 months
Run Mode = Research

=====

Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.520 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	13.200	19.700
1-2	13.200	19.700
2-3	13.200	19.700
3-4	13.200	19.700
4-5	13.200	19.700
5-6	13.200	19.700
6-7	13.200	19.700

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

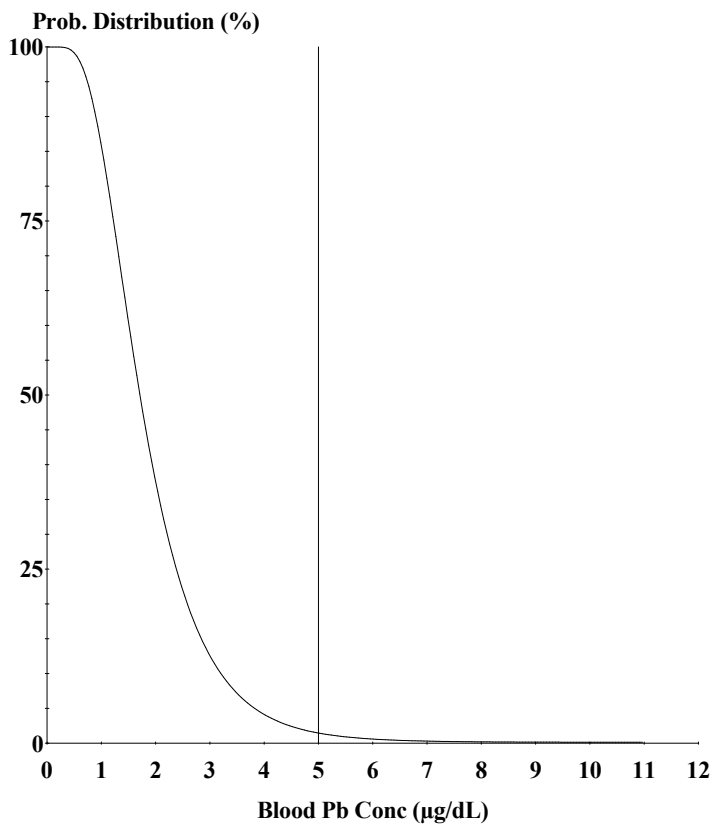
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.740	0.000	0.137
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.060	0.065	0.0
1-2	0.096	4.981	1.8
2-3	0.101	0.110	0.5
3-4	0.101	0.112	0.0
4-5	0.101	0.112	0.0
5-6	0.101	0.112	0.0
6-7	0.101	0.114	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.794	
GSD = 1.600	Run Mode = Research
% Above = 1.462	

=====

Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.380 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	22.700	34.100
1-2	22.700	34.100
2-3	22.700	34.100
3-4	22.700	34.100
4-5	22.700	34.100
5-6	22.700	34.100
6-7	22.700	34.100

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

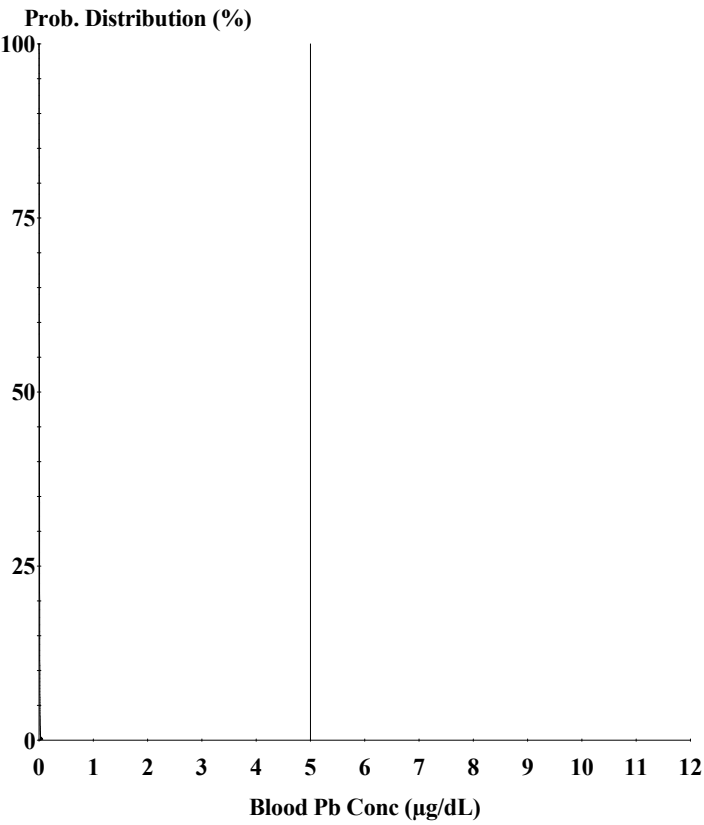
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.737	0.000	0.135
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.104	0.109	0.1
1-2	0.166	5.046	1.8
2-3	0.174	0.184	0.5
3-4	0.174	0.185	0.1
4-5	0.174	0.185	0.1
5-6	0.174	0.185	0.1
6-7	0.174	0.187	0.1



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 0.009	
GSD = 1.600	Run Mode = Research
% Above = 0.000	

=====

Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.000
1-2	1.400	8.000	32.000	0.000
2-3	2.000	9.500	32.000	0.000
3-4	2.000	10.900	32.000	0.000
4-5	2.000	10.900	32.000	0.000
5-6	2.000	10.900	32.000	0.000
6-7	2.000	12.400	32.000	0.000

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 1.460 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	0.210	0.320
1-2	0.210	0.320
2-3	0.210	0.320
3-4	0.210	0.320
4-5	0.210	0.320
5-6	0.210	0.320
6-7	0.210	0.320

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

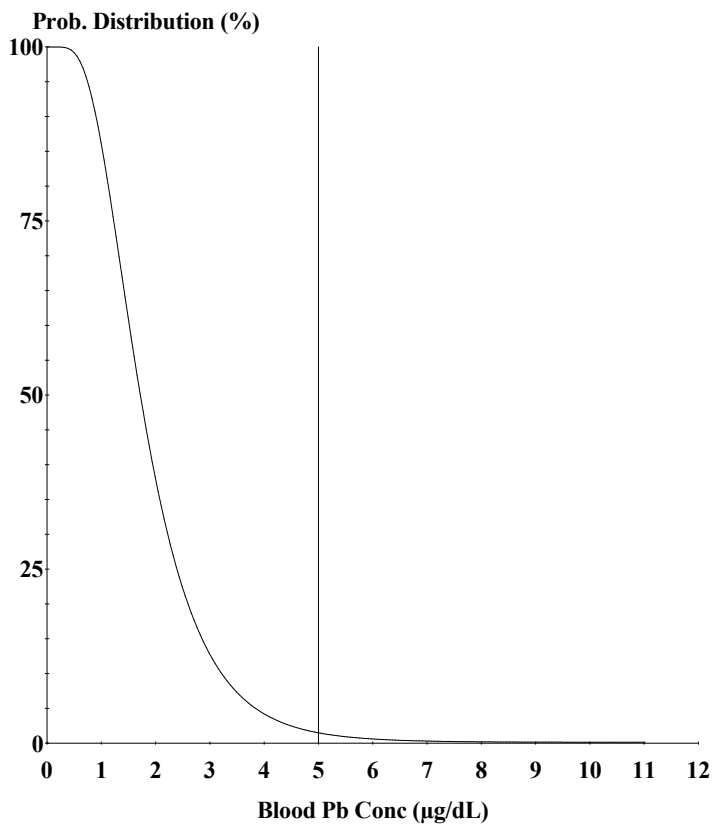
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.000	0.000	0.000	0.000
1-2	0.000	0.000	0.000	0.022
2-3	0.000	0.000	0.000	0.000
3-4	0.000	0.000	0.000	0.000
4-5	0.000	0.000	0.000	0.000
5-6	0.000	0.000	0.000	0.000
6-7	0.000	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.001	0.001	0.0
1-2	0.002	0.024	0.0
2-3	0.002	0.002	0.0
3-4	0.002	0.002	0.0
4-5	0.002	0.002	0.0
5-6	0.002	0.002	0.0
6-7	0.002	0.002	0.0



Cutoff = 5.000 µg/dl
Geo Mean = 1.802
GSD = 1.600
% Above = 1.496

Age Range = 12 to 24 months
Run Mode = Research

=====

Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 1.840 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	22.900	34.400
1-2	22.900	34.400
2-3	22.900	34.400
3-4	22.900	34.400
4-5	22.900	34.400
5-6	22.900	34.400
6-7	22.900	34.400

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

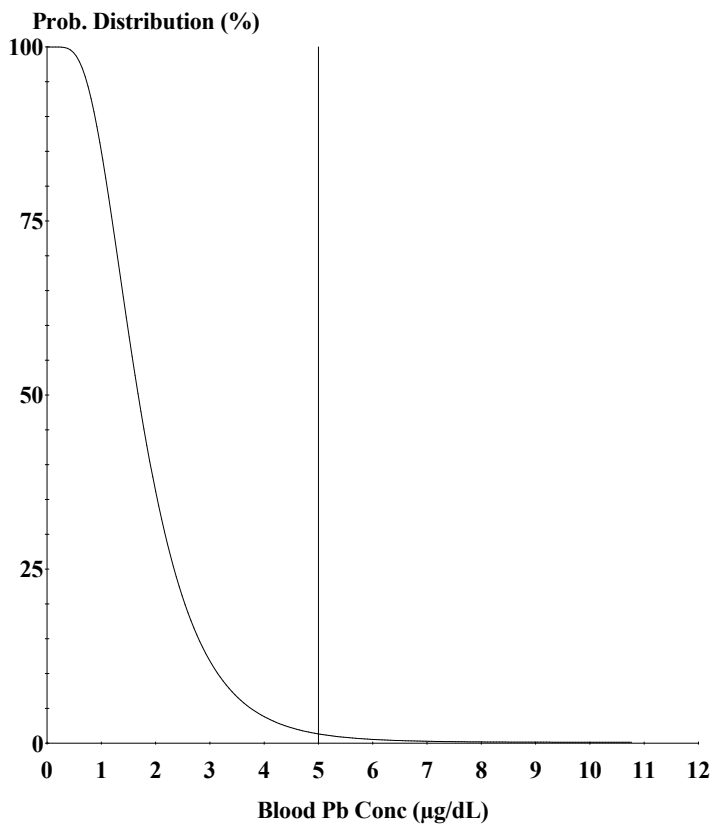
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.736	0.000	0.156
2-3	0.010	0.000	0.000	0.000
3-4	0.012	0.000	0.000	0.000
4-5	0.012	0.000	0.000	0.000
5-6	0.012	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.105	0.110	0.1
1-2	0.168	5.068	1.8
2-3	0.175	0.185	0.5
3-4	0.175	0.187	0.1
4-5	0.175	0.187	0.1
5-6	0.175	0.187	0.1
6-7	0.175	0.188	0.1



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.762	
GSD = 1.600	Run Mode = Research
% Above = 1.323	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.410 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	11.400	17.100
1-2	11.400	17.100
2-3	11.400	17.100
3-4	11.400	17.100
4-5	11.400	17.100
5-6	11.400	17.100
6-7	11.400	17.100

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

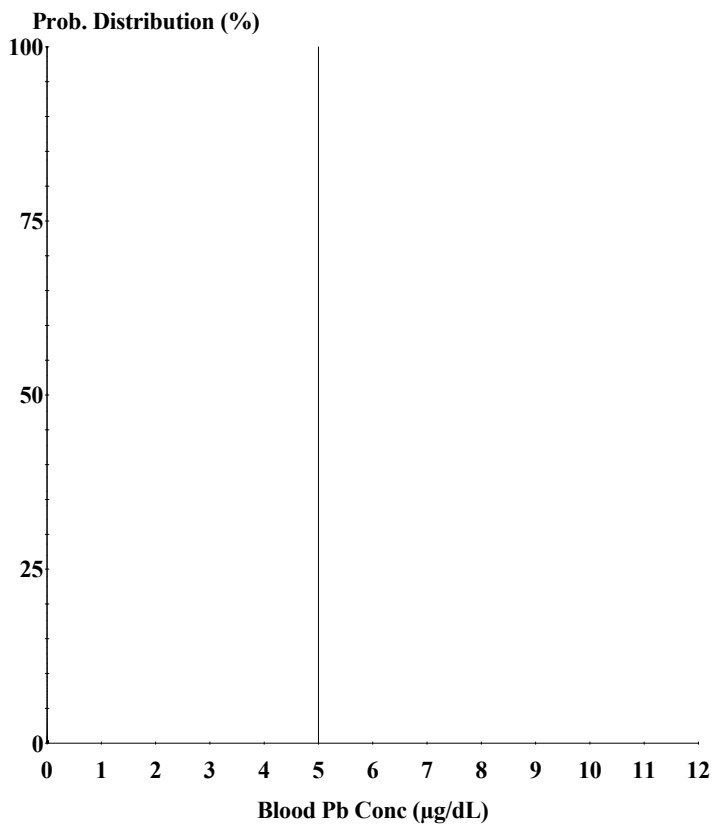
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.740	0.000	0.135
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.052	0.057	0.0
1-2	0.084	4.967	1.8
2-3	0.087	0.097	0.5
3-4	0.087	0.099	0.0
4-5	0.087	0.099	0.0
5-6	0.087	0.099	0.0
6-7	0.087	0.100	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 0.001	
GSD = 1.600	Run Mode = Research
% Above = 0.000	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.000
1-2	1.400	8.000	32.000	0.000
2-3	2.000	9.500	32.000	0.000
3-4	2.000	10.900	32.000	0.000
4-5	2.000	10.900	32.000	0.000
5-6	2.000	10.900	32.000	0.000
6-7	2.000	12.400	32.000	0.000

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.250 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	0.040	0.050
1-2	0.040	0.050
2-3	0.040	0.050
3-4	0.040	0.050
4-5	0.040	0.050
5-6	0.040	0.050
6-7	0.040	0.050

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

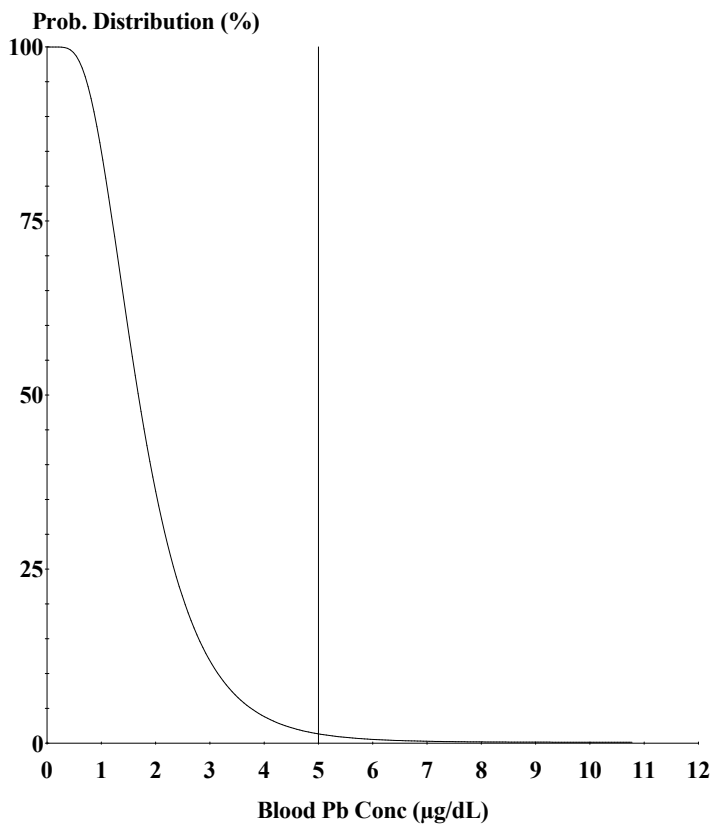
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.000	0.000	0.000	0.000
1-2	0.000	0.000	0.000	0.004
2-3	0.000	0.000	0.000	0.000
3-4	0.000	0.000	0.000	0.000
4-5	0.000	0.000	0.000	0.000
5-6	0.000	0.000	0.000	0.000
6-7	0.000	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.000	0.000	0.0
1-2	0.000	0.004	0.0
2-3	0.000	0.000	0.0
3-4	0.000	0.000	0.0
4-5	0.000	0.000	0.0
5-6	0.000	0.000	0.0
6-7	0.000	0.000	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.763	
GSD = 1.600	Run Mode = Research
% Above = 1.328	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.660 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	11.400	17.100
1-2	11.400	17.100
2-3	11.400	17.100
3-4	11.400	17.100
4-5	11.400	17.100
5-6	11.400	17.100
6-7	11.400	17.100

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

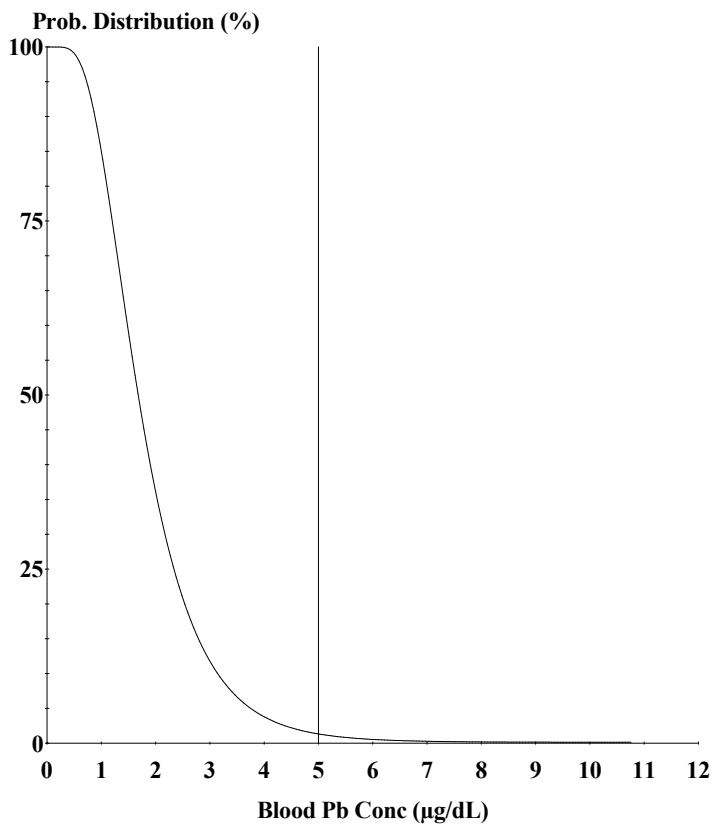
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.740	0.000	0.139
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.052	0.057	0.0
1-2	0.084	4.970	1.8
2-3	0.087	0.097	0.5
3-4	0.087	0.099	0.0
4-5	0.087	0.099	0.0
5-6	0.087	0.099	0.0
6-7	0.087	0.100	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.760	
GSD = 1.600	Run Mode = Research
% Above = 1.317	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.590 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	10.500	15.800
1-2	10.500	15.800
2-3	10.500	15.800
3-4	10.500	15.800
4-5	10.500	15.800
5-6	10.500	15.800
6-7	10.500	15.800

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

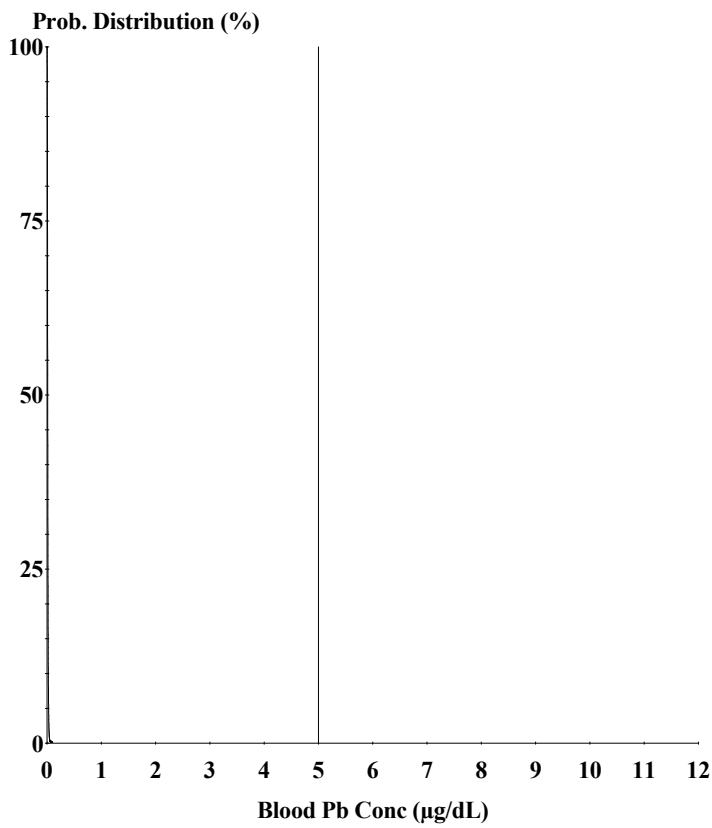
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.741	0.000	0.138
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.048	0.053	0.0
1-2	0.077	4.963	1.8
2-3	0.080	0.090	0.4
3-4	0.080	0.092	0.0
4-5	0.080	0.092	0.0
5-6	0.080	0.092	0.0
6-7	0.080	0.093	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 0.014	
GSD = 1.600	Run Mode = Research
% Above = 0.000	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.000
1-2	1.400	8.000	32.000	0.000
2-3	2.000	9.500	32.000	0.000
3-4	2.000	10.900	32.000	0.000
4-5	2.000	10.900	32.000	0.000
5-6	2.000	10.900	32.000	0.000
6-7	2.000	12.400	32.000	0.000

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 2.450 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	0.360	0.530
1-2	0.360	0.530
2-3	0.360	0.530
3-4	0.360	0.530
4-5	0.360	0.530
5-6	0.360	0.530
6-7	0.360	0.530

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

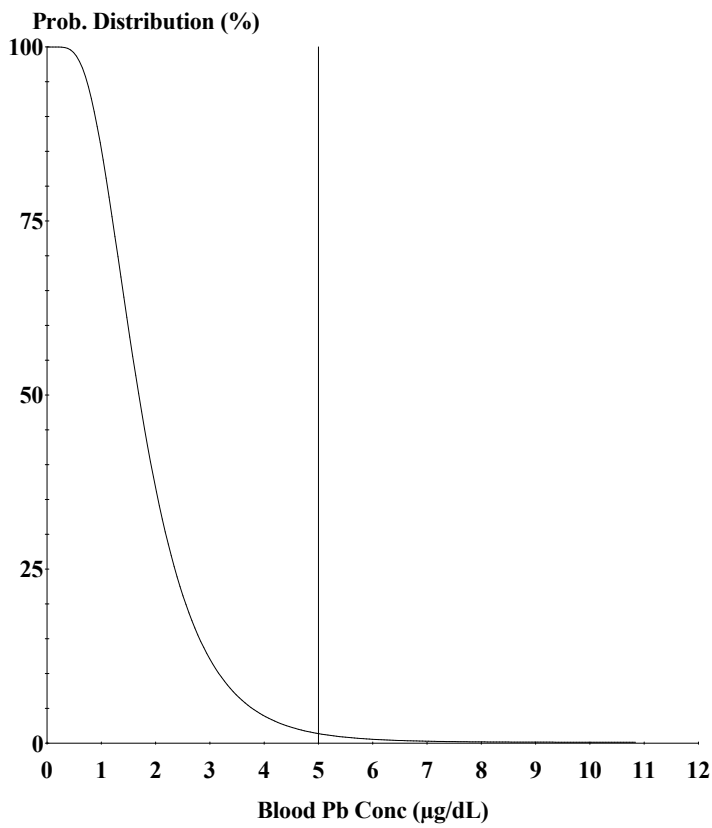
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.000	0.000	0.000	0.000
1-2	0.000	0.000	0.000	0.037
2-3	0.000	0.000	0.000	0.000
3-4	0.000	0.000	0.000	0.000
4-5	0.000	0.000	0.000	0.000
5-6	0.000	0.000	0.000	0.000
6-7	0.000	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.002	0.002	0.0
1-2	0.003	0.040	0.0
2-3	0.003	0.003	0.0
3-4	0.003	0.003	0.0
4-5	0.003	0.003	0.0
5-6	0.003	0.003	0.0
6-7	0.003	0.003	0.0



Cutoff = 5.000 µg/dl
Geo Mean = 1.773
GSD = 1.600
% Above = 1.371

Age Range = 12 to 24 months
Run Mode = Research

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 3.040 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	10.900	16.400
1-2	10.900	16.400
2-3	10.900	16.400
3-4	10.900	16.400
4-5	10.900	16.400
5-6	10.900	16.400
6-7	10.900	16.400

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

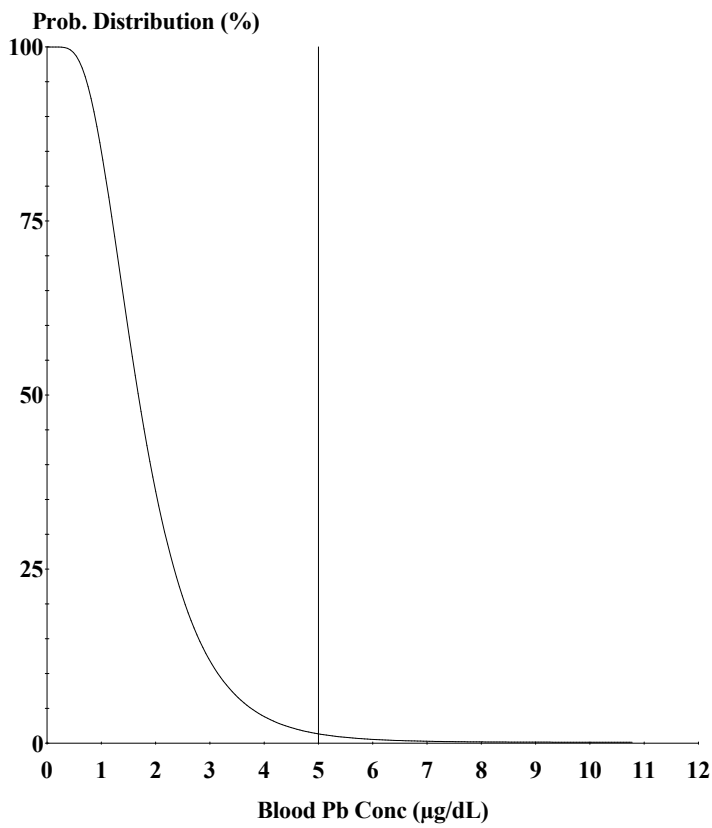
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.739	0.000	0.173
2-3	0.010	0.000	0.000	0.000
3-4	0.012	0.000	0.000	0.000
4-5	0.012	0.000	0.000	0.000
5-6	0.012	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.050	0.055	0.0
1-2	0.080	5.000	1.8
2-3	0.083	0.094	0.5
3-4	0.084	0.095	0.0
4-5	0.084	0.095	0.0
5-6	0.084	0.095	0.0
6-7	0.084	0.097	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.764	
GSD = 1.600	Run Mode = Research
% Above = 1.330	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 1.680 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	9.800	14.800
1-2	9.800	14.800
2-3	9.800	14.800
3-4	9.800	14.800
4-5	9.800	14.800
5-6	9.800	14.800
6-7	9.800	14.800

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

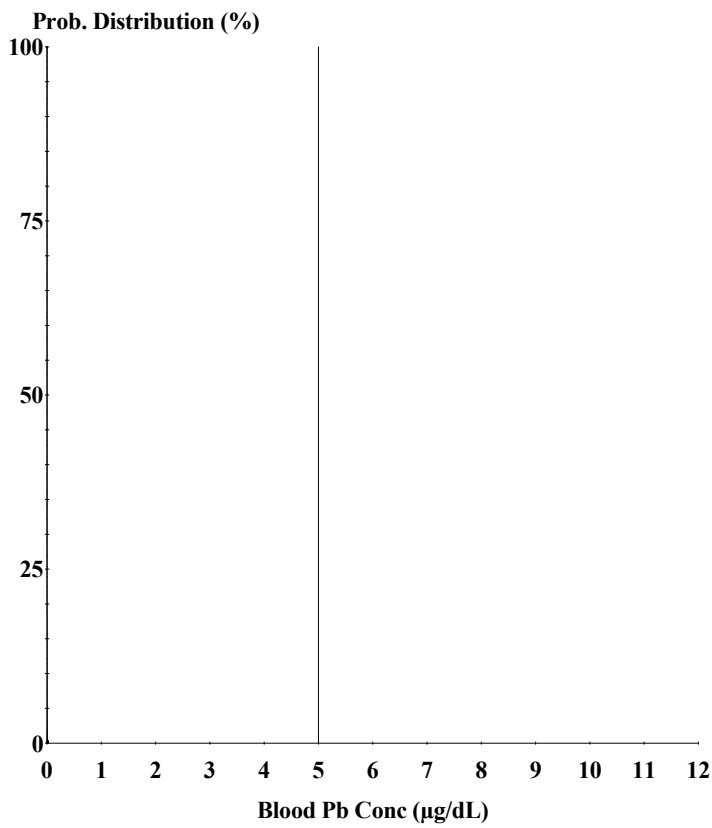
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.740	0.000	0.153
2-3	0.010	0.000	0.000	0.000
3-4	0.012	0.000	0.000	0.000
4-5	0.012	0.000	0.000	0.000
5-6	0.012	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.045	0.050	0.0
1-2	0.072	4.974	1.8
2-3	0.075	0.085	0.4
3-4	0.075	0.087	0.0
4-5	0.075	0.087	0.0
5-6	0.075	0.087	0.0
6-7	0.075	0.088	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 0.002	
GSD = 1.600	Run Mode = Research
% Above = 0.000	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.000
1-2	1.400	8.000	32.000	0.000
2-3	2.000	9.500	32.000	0.000
3-4	2.000	10.900	32.000	0.000
4-5	2.000	10.900	32.000	0.000
5-6	2.000	10.900	32.000	0.000
6-7	2.000	12.400	32.000	0.000

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.280 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	0.040	0.060
1-2	0.040	0.060
2-3	0.040	0.060
3-4	0.040	0.060
4-5	0.040	0.060
5-6	0.040	0.060
6-7	0.040	0.060

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

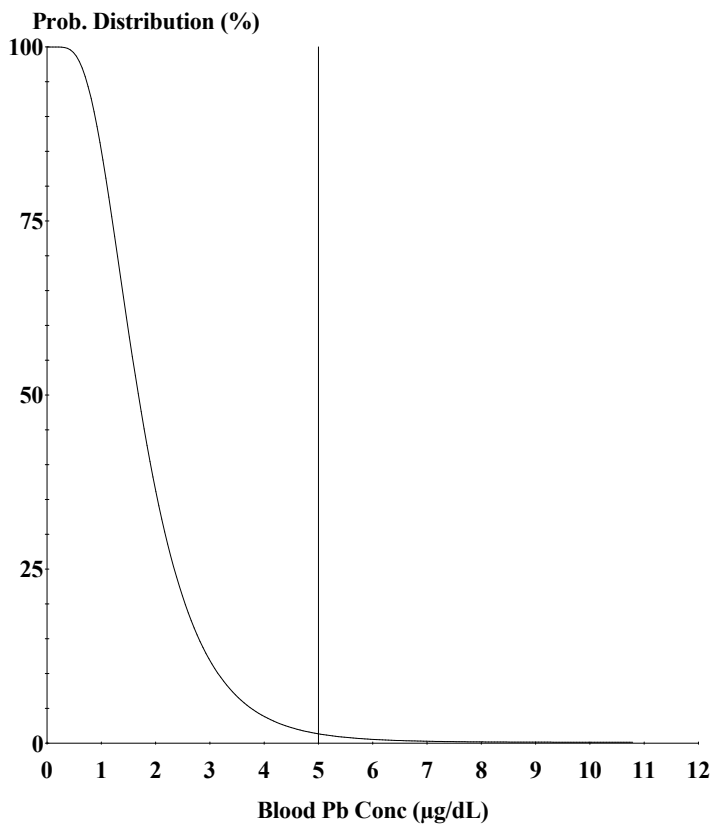
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.000	0.000	0.000	0.000
1-2	0.000	0.000	0.000	0.004
2-3	0.000	0.000	0.000	0.000
3-4	0.000	0.000	0.000	0.000
4-5	0.000	0.000	0.000	0.000
5-6	0.000	0.000	0.000	0.000
6-7	0.000	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.000	0.000	0.0
1-2	0.000	0.005	0.0
2-3	0.000	0.000	0.0
3-4	0.000	0.000	0.0
4-5	0.000	0.000	0.0
5-6	0.000	0.000	0.0
6-7	0.000	0.000	0.0



Cutoff = 5.000 µg/dl
Geo Mean = 1.765
GSD = 1.600
% Above = 1.337

Age Range = 12 to 24 months
Run Mode = Research

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 1.960 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	9.900	14.800
1-2	9.900	14.800
2-3	9.900	14.800
3-4	9.900	14.800
4-5	9.900	14.800
5-6	9.900	14.800
6-7	9.900	14.800

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

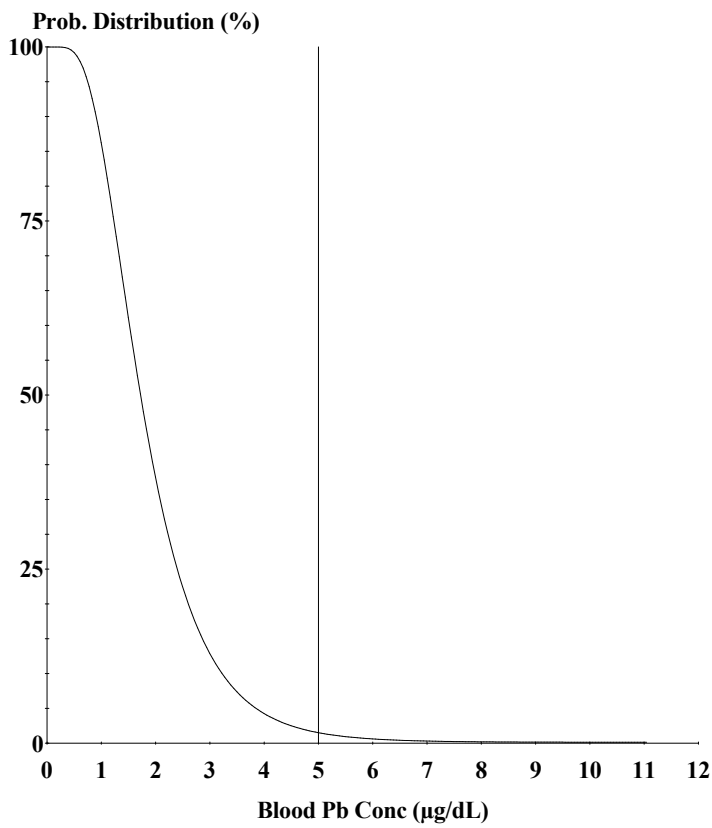
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.740	0.000	0.157
2-3	0.010	0.000	0.000	0.000
3-4	0.012	0.000	0.000	0.000
4-5	0.012	0.000	0.000	0.000
5-6	0.012	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.045	0.050	0.0
1-2	0.072	4.978	1.8
2-3	0.076	0.086	0.4
3-4	0.076	0.087	0.0
4-5	0.076	0.087	0.0
5-6	0.076	0.087	0.0
6-7	0.076	0.089	0.0



Cutoff = 5.000 µg/dl
Geo Mean = 1.807
GSD = 1.600
% Above = 1.516

Age Range = 12 to 24 months
Run Mode = Research

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.310 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	27.100	40.600
1-2	27.100	40.600
2-3	27.100	40.600
3-4	27.100	40.600
4-5	27.100	40.600
5-6	27.100	40.600
6-7	27.100	40.600

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

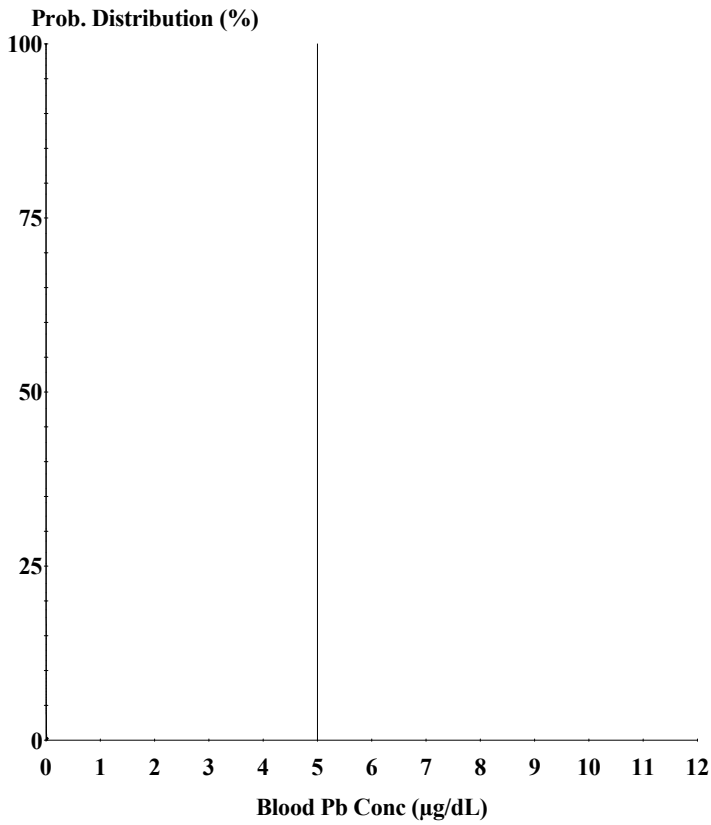
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.736	0.000	0.134
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.124	0.129	0.1
1-2	0.198	5.076	1.8
2-3	0.207	0.217	0.5
3-4	0.207	0.218	0.1
4-5	0.207	0.218	0.1
5-6	0.207	0.218	0.1
6-7	0.207	0.220	0.1



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 0.003	
GSD = 1.600	Run Mode = Research
% Above = 0.000	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.000
1-2	1.400	8.000	32.000	0.000
2-3	2.000	9.500	32.000	0.000
3-4	2.000	10.900	32.000	0.000
4-5	2.000	10.900	32.000	0.000
5-6	2.000	10.900	32.000	0.000
6-7	2.000	12.400	32.000	0.000

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.550 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	0.080	0.120
1-2	0.080	0.120
2-3	0.080	0.120
3-4	0.080	0.120
4-5	0.080	0.120
5-6	0.080	0.120
6-7	0.080	0.120

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

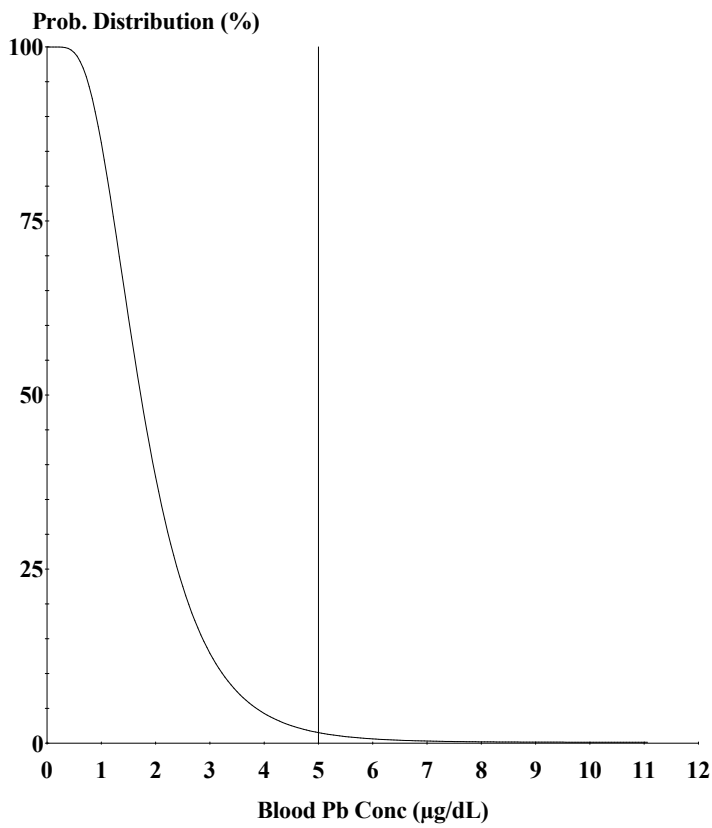
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.000	0.000	0.000	0.000
1-2	0.000	0.000	0.000	0.008
2-3	0.000	0.000	0.000	0.000
3-4	0.000	0.000	0.000	0.000
4-5	0.000	0.000	0.000	0.000
5-6	0.000	0.000	0.000	0.000
6-7	0.000	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.000	0.000	0.0
1-2	0.001	0.009	0.0
2-3	0.001	0.001	0.0
3-4	0.001	0.001	0.0
4-5	0.001	0.001	0.0
5-6	0.001	0.001	0.0
6-7	0.001	0.001	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.810	
GSD = 1.600	Run Mode = Research
% Above = 1.529	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.850 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	27.200	40.700
1-2	27.200	40.700
2-3	27.200	40.700
3-4	27.200	40.700
4-5	27.200	40.700
5-6	27.200	40.700
6-7	27.200	40.700

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

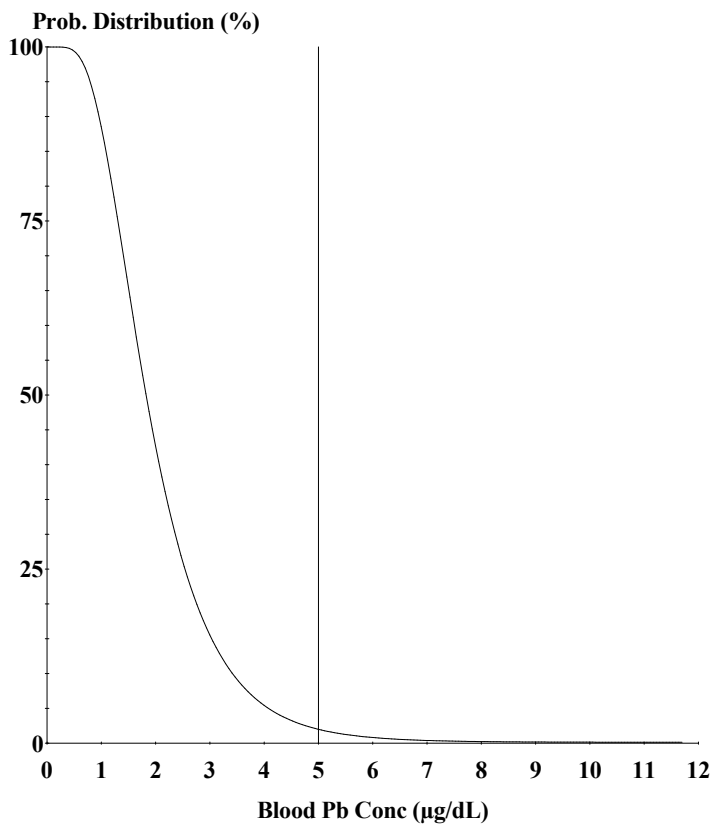
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.736	0.000	0.141
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.124	0.129	0.1
1-2	0.199	5.084	1.8
2-3	0.207	0.217	0.5
3-4	0.207	0.219	0.1
4-5	0.208	0.219	0.1
5-6	0.208	0.219	0.1
6-7	0.208	0.221	0.1



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.914	
GSD = 1.600	Run Mode = Research
% Above = 2.051	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.640 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	63.700	95.600
1-2	63.700	95.600
2-3	63.700	95.600
3-4	63.700	95.600
4-5	63.700	95.600
5-6	63.700	95.600
6-7	63.700	95.600

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

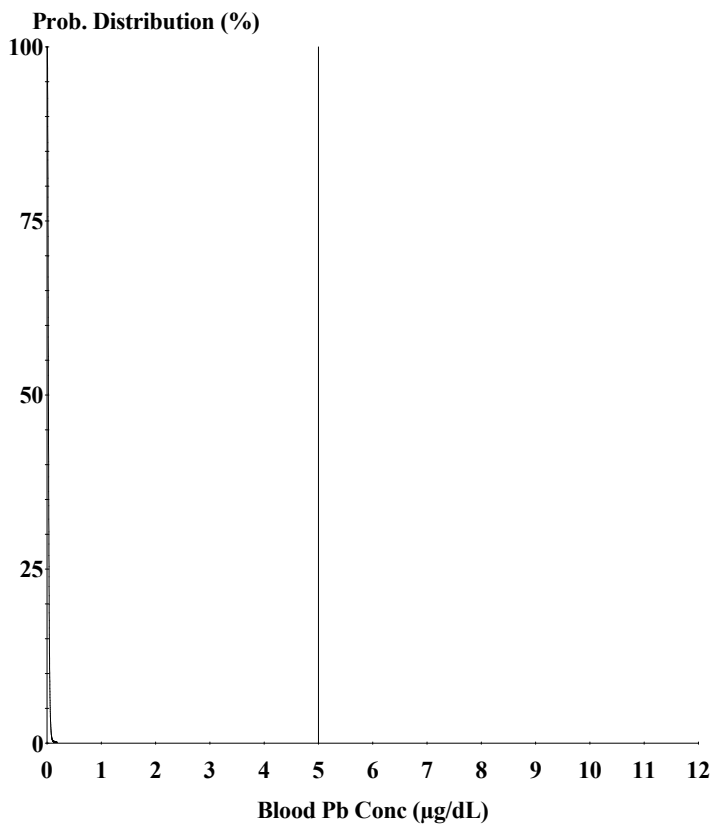
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.725	0.000	0.138
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.292	0.297	0.2
1-2	0.465	5.336	1.9
2-3	0.486	0.496	0.6
3-4	0.486	0.497	0.2
4-5	0.486	0.498	0.2
5-6	0.486	0.498	0.2
6-7	0.486	0.500	0.1



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 0.028	
GSD = 1.600	Run Mode = Research
% Above = 0.000	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.000
1-2	1.400	8.000	32.000	0.000
2-3	2.000	9.500	32.000	0.000
3-4	2.000	10.900	32.000	0.000
4-5	2.000	10.900	32.000	0.000
5-6	2.000	10.900	32.000	0.000
6-7	2.000	12.400	32.000	0.000

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 4.820 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	0.700	1.050
1-2	0.700	1.050
2-3	0.700	1.050
3-4	0.700	1.050
4-5	0.700	1.050
5-6	0.700	1.050
6-7	0.700	1.050

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

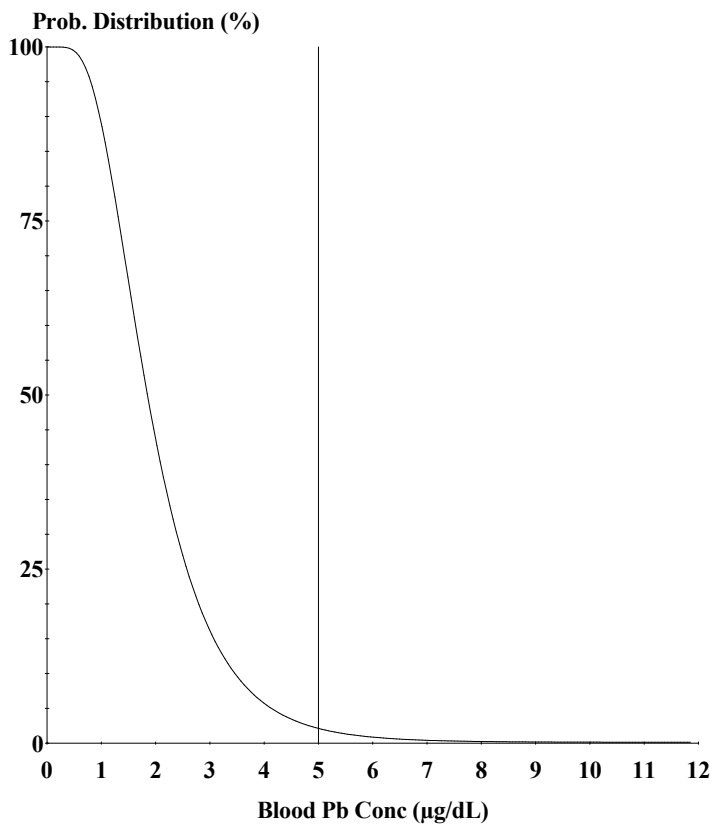
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.000	0.000	0.000	0.000
1-2	0.000	0.000	0.000	0.072
2-3	0.001	0.000	0.000	0.000
3-4	0.001	0.000	0.000	0.000
4-5	0.001	0.000	0.000	0.000
5-6	0.001	0.000	0.000	0.000
6-7	0.001	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.003	0.003	0.0
1-2	0.005	0.078	0.0
2-3	0.005	0.006	0.0
3-4	0.005	0.006	0.0
4-5	0.005	0.006	0.0
5-6	0.005	0.006	0.0
6-7	0.005	0.006	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.939	
GSD = 1.600	Run Mode = Research
% Above = 2.194	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.010
1-2	1.400	8.000	32.000	0.010
2-3	2.000	9.500	32.000	0.010
3-4	2.000	10.900	32.000	0.010
4-5	2.000	10.900	32.000	0.010
5-6	2.000	10.900	32.000	0.010
6-7	2.000	12.400	32.000	0.010

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 5.460 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	64.400	96.700
1-2	64.400	96.700
2-3	64.400	96.700
3-4	64.400	96.700
4-5	64.400	96.700
5-6	64.400	96.700
6-7	64.400	96.700

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

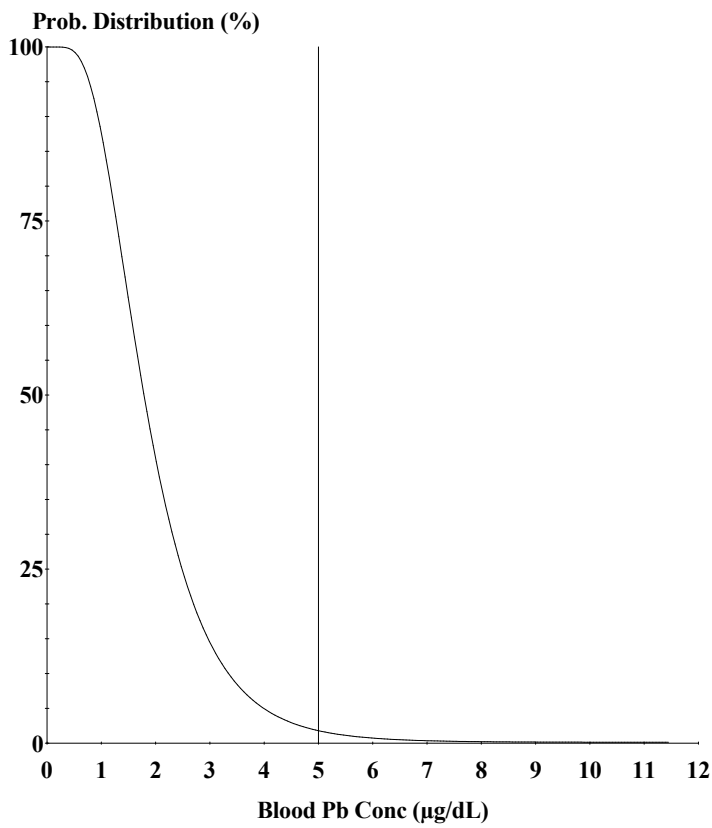
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.722	0.000	0.207
2-3	0.010	0.000	0.000	0.000
3-4	0.012	0.000	0.000	0.000
4-5	0.012	0.000	0.000	0.000
5-6	0.012	0.000	0.000	0.000
6-7	0.014	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.295	0.300	0.2
1-2	0.470	5.408	1.9
2-3	0.491	0.502	0.6
3-4	0.491	0.503	0.2
4-5	0.492	0.504	0.2
5-6	0.492	0.504	0.2
6-7	0.492	0.506	0.1



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.873	
GSD = 1.600	Run Mode = Research
% Above = 1.834	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.480 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	49.800	74.600
1-2	49.800	74.600
2-3	49.800	74.600
3-4	49.800	74.600
4-5	49.800	74.600
5-6	49.800	74.600
6-7	49.800	74.600

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

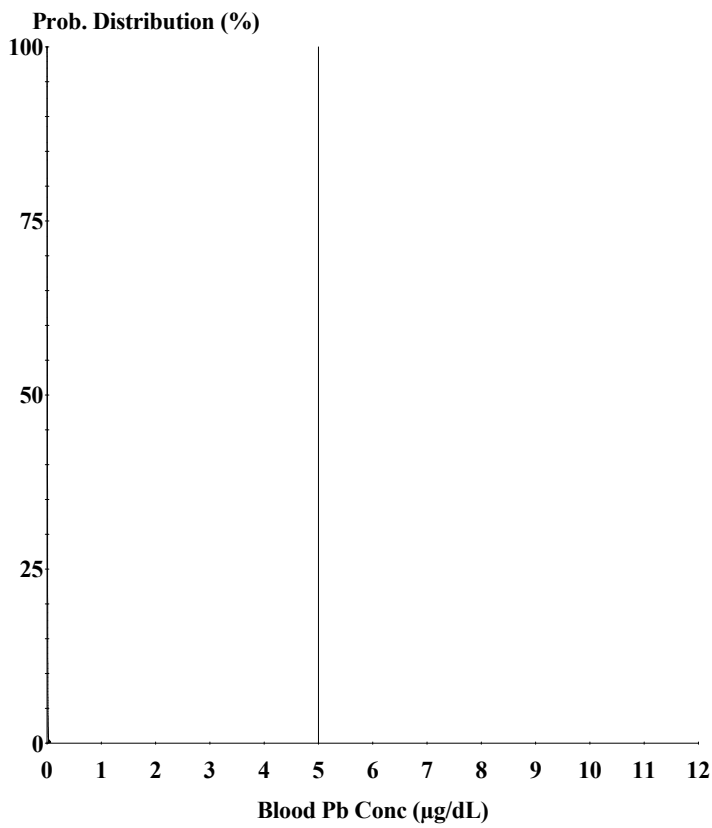
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.729	0.000	0.136
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.228	0.233	0.1
1-2	0.364	5.237	1.9
2-3	0.380	0.389	0.6
3-4	0.380	0.391	0.1
4-5	0.380	0.391	0.1
5-6	0.380	0.391	0.1
6-7	0.380	0.393	0.1



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 0.009	
GSD = 1.600	Run Mode = Research
% Above = 0.000	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.000
1-2	1.400	8.000	32.000	0.000
2-3	2.000	9.500	32.000	0.000
3-4	2.000	10.900	32.000	0.000
4-5	2.000	10.900	32.000	0.000
5-6	2.000	10.900	32.000	0.000
6-7	2.000	12.400	32.000	0.000

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 1.490 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	0.220	0.320
1-2	0.220	0.320
2-3	0.220	0.320
3-4	0.220	0.320
4-5	0.220	0.320
5-6	0.220	0.320
6-7	0.220	0.320

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

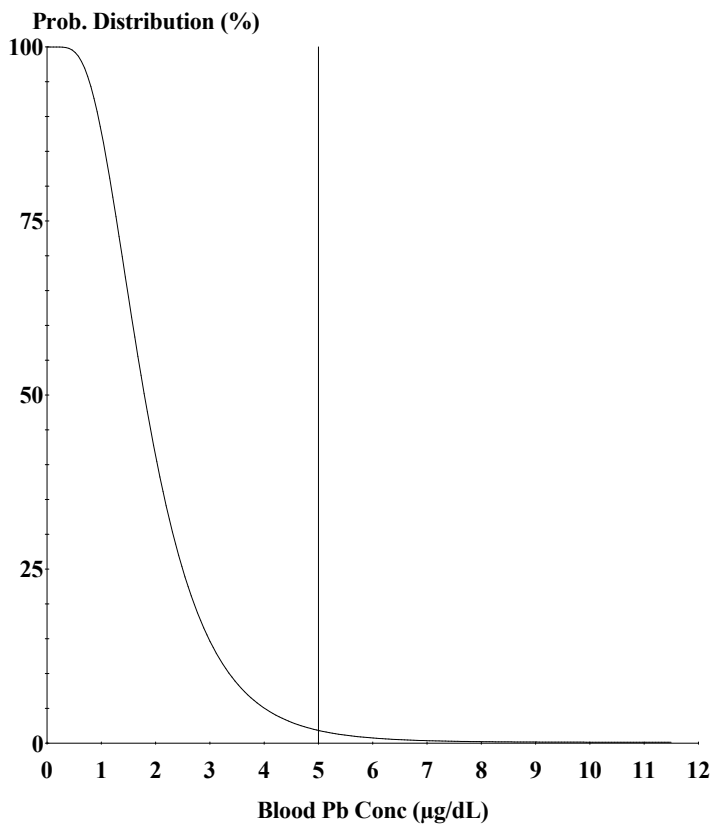
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.000	0.000	0.000	0.000
1-2	0.000	0.000	0.000	0.022
2-3	0.000	0.000	0.000	0.000
3-4	0.000	0.000	0.000	0.000
4-5	0.000	0.000	0.000	0.000
5-6	0.000	0.000	0.000	0.000
6-7	0.000	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.001	0.001	0.0
1-2	0.002	0.024	0.0
2-3	0.002	0.002	0.0
3-4	0.002	0.002	0.0
4-5	0.002	0.002	0.0
5-6	0.002	0.002	0.0
6-7	0.002	0.002	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.881	
GSD = 1.600	Run Mode = Research
% Above = 1.875	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 1.970 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	50.000	75.000
1-2	50.000	75.000
2-3	50.000	75.000
3-4	50.000	75.000
4-5	50.000	75.000
5-6	50.000	75.000
6-7	50.000	75.000

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

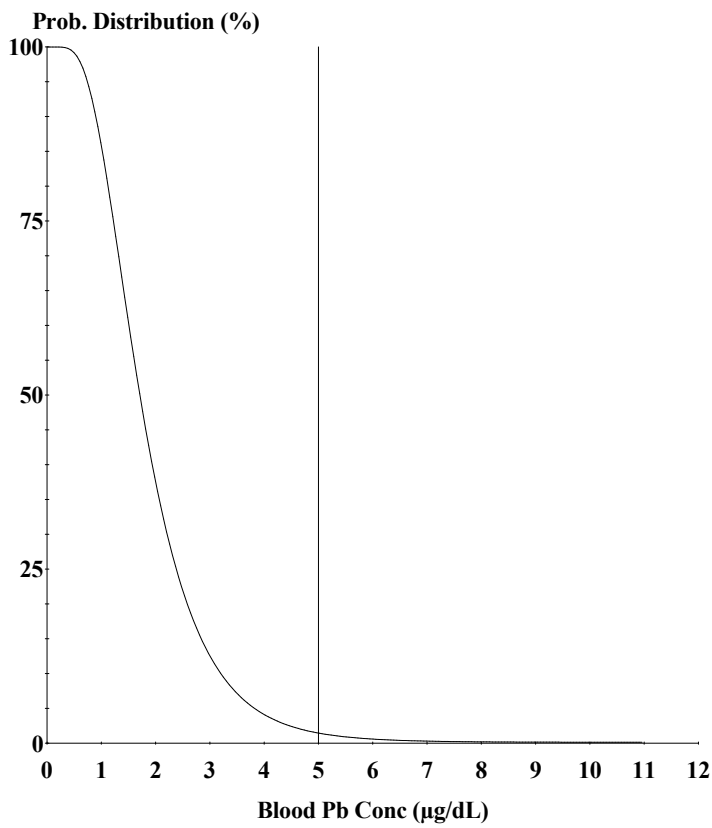
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.728	0.000	0.157
2-3	0.010	0.000	0.000	0.000
3-4	0.012	0.000	0.000	0.000
4-5	0.012	0.000	0.000	0.000
5-6	0.012	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.229	0.234	0.1
1-2	0.365	5.259	1.9
2-3	0.381	0.392	0.6
3-4	0.382	0.393	0.1
4-5	0.382	0.393	0.1
5-6	0.382	0.393	0.1
6-7	0.382	0.395	0.1



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.793	
GSD = 1.600	Run Mode = Research
% Above = 1.457	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.180 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	22.700	34.000
1-2	22.700	34.000
2-3	22.700	34.000
3-4	22.700	34.000
4-5	22.700	34.000
5-6	22.700	34.000
6-7	22.700	34.000

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

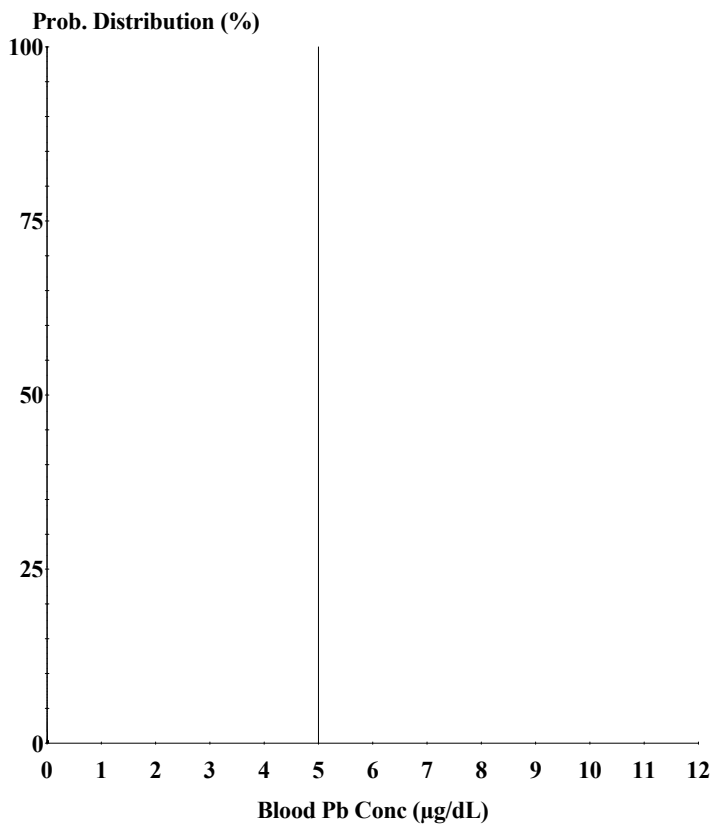
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.737	0.000	0.132
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.104	0.109	0.1
1-2	0.166	5.043	1.8
2-3	0.173	0.183	0.5
3-4	0.173	0.185	0.1
4-5	0.173	0.185	0.1
5-6	0.173	0.185	0.1
6-7	0.173	0.186	0.1



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 0.002	
GSD = 1.600	Run Mode = Research
% Above = 0.000	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.000
1-2	1.400	8.000	32.000	0.000
2-3	2.000	9.500	32.000	0.000
3-4	2.000	10.900	32.000	0.000
4-5	2.000	10.900	32.000	0.000
5-6	2.000	10.900	32.000	0.000
6-7	2.000	12.400	32.000	0.000

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.310 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	0.040	0.070
1-2	0.040	0.070
2-3	0.040	0.070
3-4	0.040	0.070
4-5	0.040	0.070
5-6	0.040	0.070
6-7	0.040	0.070

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

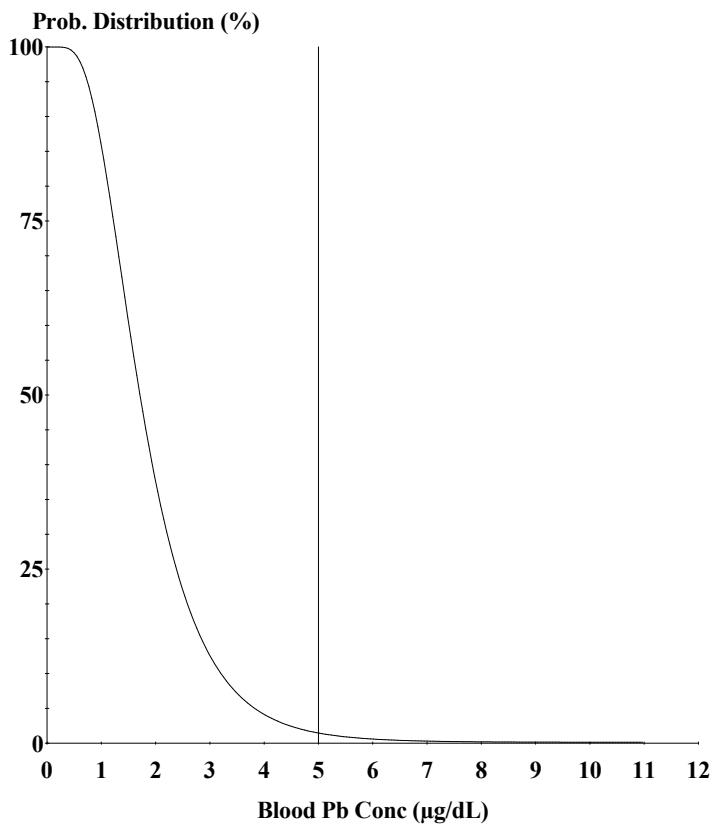
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.000	0.000	0.000	0.000
1-2	0.000	0.000	0.000	0.005
2-3	0.000	0.000	0.000	0.000
3-4	0.000	0.000	0.000	0.000
4-5	0.000	0.000	0.000	0.000
5-6	0.000	0.000	0.000	0.000
6-7	0.000	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.000	0.000	0.0
1-2	0.000	0.005	0.0
2-3	0.000	0.000	0.0
3-4	0.000	0.000	0.0
4-5	0.000	0.000	0.0
5-6	0.000	0.000	0.0
6-7	0.000	0.000	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.795	
GSD = 1.600	Run Mode = Research
% Above = 1.464	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.490 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	22.700	34.100
1-2	22.700	34.100
2-3	22.700	34.100
3-4	22.700	34.100
4-5	22.700	34.100
5-6	22.700	34.100
6-7	22.700	34.100

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

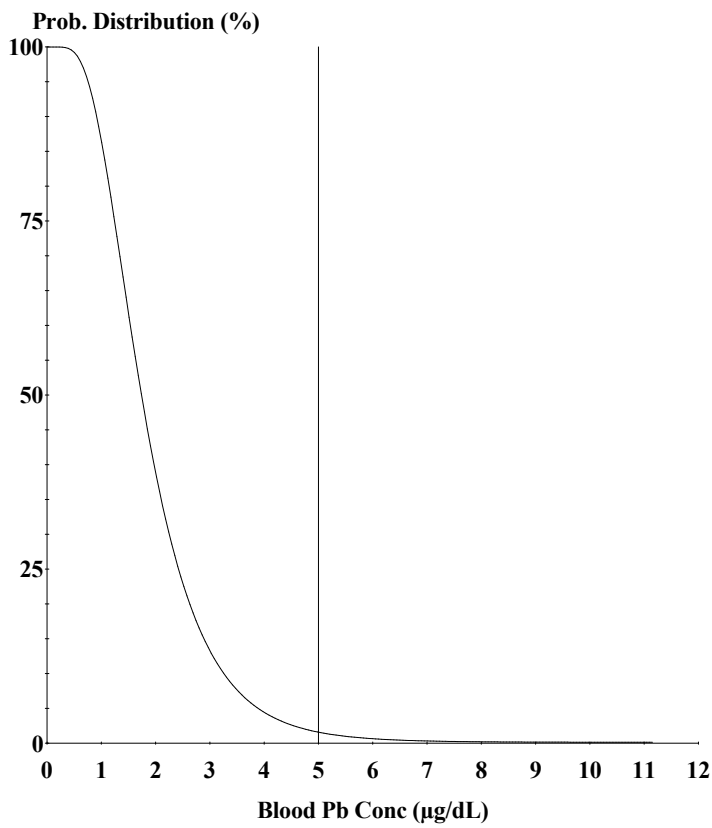
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.737	0.000	0.136
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.104	0.109	0.1
1-2	0.166	5.048	1.8
2-3	0.174	0.184	0.5
3-4	0.174	0.185	0.1
4-5	0.174	0.185	0.1
5-6	0.174	0.185	0.1
6-7	0.174	0.187	0.1



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.825	
GSD = 1.600	Run Mode = Research
% Above = 1.598	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.370 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	33.200	49.800
1-2	33.200	49.800
2-3	33.200	49.800
3-4	33.200	49.800
4-5	33.200	49.800
5-6	33.200	49.800
6-7	33.200	49.800

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

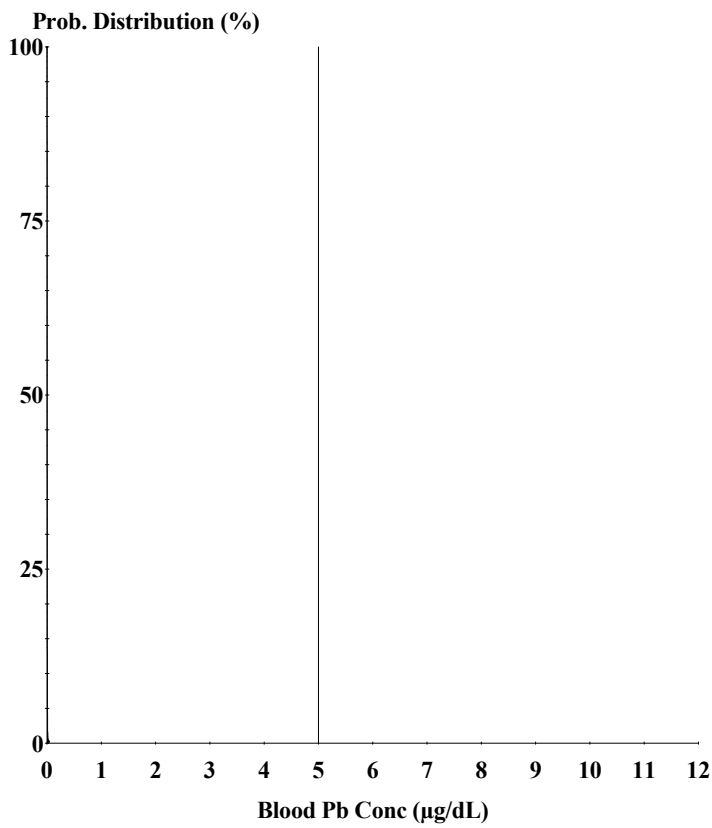
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.734	0.000	0.134
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.152	0.157	0.1
1-2	0.243	5.119	1.8
2-3	0.254	0.263	0.5
3-4	0.254	0.265	0.1
4-5	0.254	0.265	0.1
5-6	0.254	0.265	0.1
6-7	0.254	0.267	0.1



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 0.005	
GSD = 1.600	Run Mode = Research
% Above = 0.000	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.000
1-2	1.400	8.000	32.000	0.000
2-3	2.000	9.500	32.000	0.000
3-4	2.000	10.900	32.000	0.000
4-5	2.000	10.900	32.000	0.000
5-6	2.000	10.900	32.000	0.000
6-7	2.000	12.400	32.000	0.000

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.770 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	0.110	0.170
1-2	0.110	0.170
2-3	0.110	0.170
3-4	0.110	0.170
4-5	0.110	0.170
5-6	0.110	0.170
6-7	0.110	0.170

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

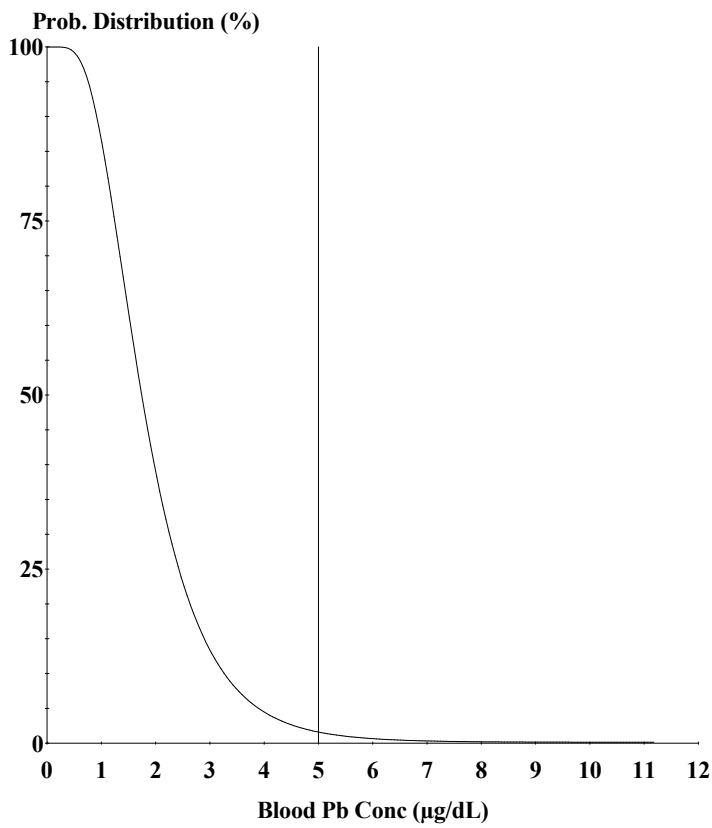
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.000	0.000	0.000	0.000
1-2	0.000	0.000	0.000	0.012
2-3	0.000	0.000	0.000	0.000
3-4	0.000	0.000	0.000	0.000
4-5	0.000	0.000	0.000	0.000
5-6	0.000	0.000	0.000	0.000
6-7	0.000	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.001	0.001	0.0
1-2	0.001	0.013	0.0
2-3	0.001	0.001	0.0
3-4	0.001	0.001	0.0
4-5	0.001	0.001	0.0
5-6	0.001	0.001	0.0
6-7	0.001	0.001	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.829	
GSD = 1.600	Run Mode = Research
% Above = 1.617	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 1.140 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	33.300	49.900
1-2	33.300	49.900
2-3	33.300	49.900
3-4	33.300	49.900
4-5	33.300	49.900
5-6	33.300	49.900
6-7	33.300	49.900

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

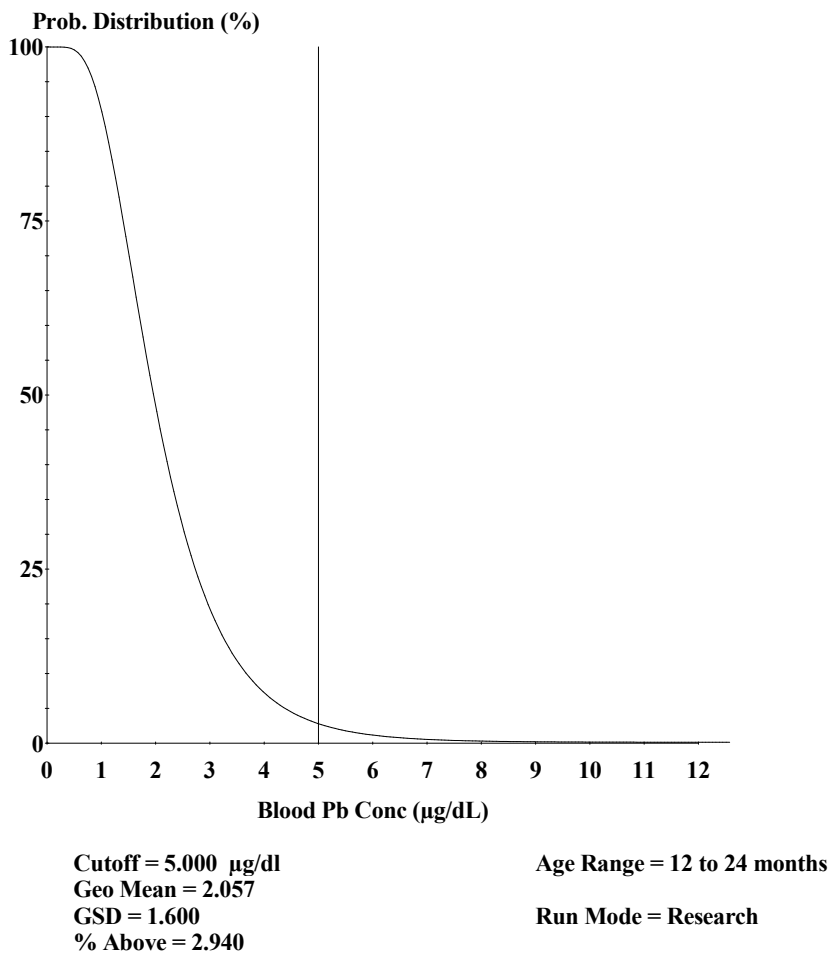
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.734	0.000	0.145
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.152	0.157	0.1
1-2	0.243	5.130	1.8
2-3	0.254	0.264	0.5
3-4	0.254	0.266	0.1
4-5	0.254	0.266	0.1
5-6	0.254	0.266	0.1
6-7	0.254	0.267	0.1



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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.830 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	113.500	170.200
1-2	113.500	170.200
2-3	113.500	170.200
3-4	113.500	170.200
4-5	113.500	170.200
5-6	113.500	170.200
6-7	113.500	170.200

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

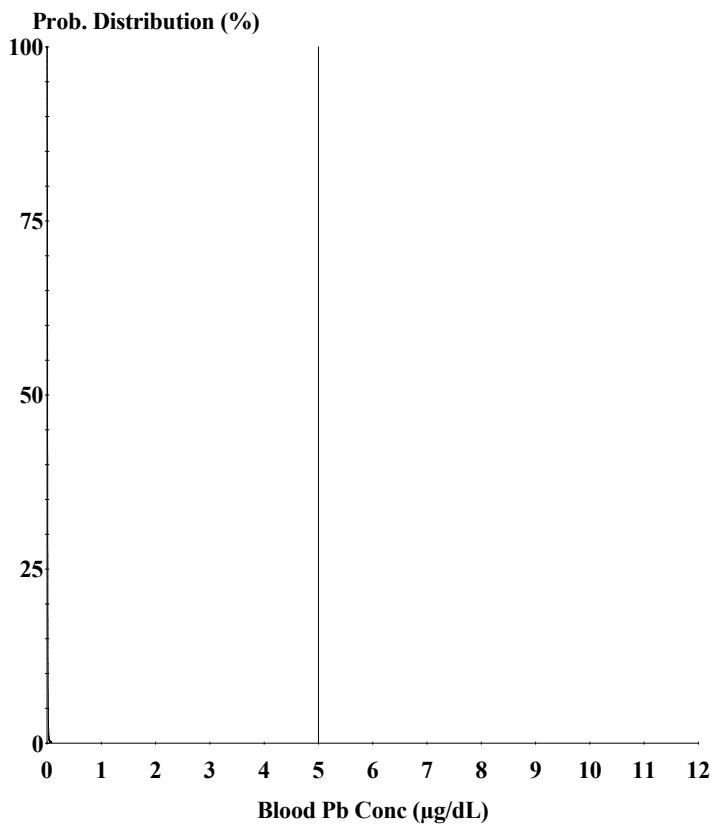
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.710	0.000	0.140
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.518	0.523	0.3
1-2	0.826	5.685	2.1
2-3	0.863	0.873	0.7
3-4	0.863	0.875	0.3
4-5	0.864	0.876	0.3
5-6	0.865	0.876	0.3
6-7	0.865	0.878	0.3



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 0.012	
GSD = 1.600	Run Mode = Research
% Above = 0.000	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.000
1-2	1.400	8.000	32.000	0.000
2-3	2.000	9.500	32.000	0.000
3-4	2.000	10.900	32.000	0.000
4-5	2.000	10.900	32.000	0.000
5-6	2.000	10.900	32.000	0.000
6-7	2.000	12.400	32.000	0.000

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 1.980 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	0.290	0.430
1-2	0.290	0.430
2-3	0.290	0.430
3-4	0.290	0.430
4-5	0.290	0.430
5-6	0.290	0.430
6-7	0.290	0.430

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

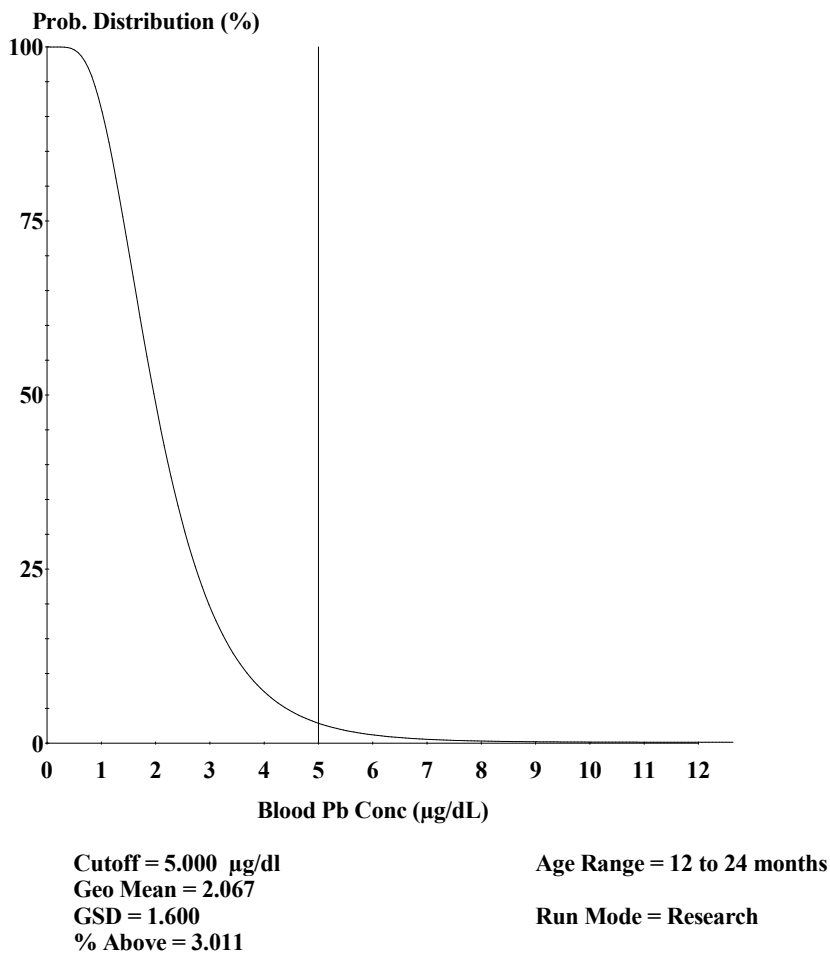
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.000	0.000	0.000	0.000
1-2	0.000	0.000	0.000	0.030
2-3	0.000	0.000	0.000	0.000
3-4	0.000	0.000	0.000	0.000
4-5	0.000	0.000	0.000	0.000
5-6	0.000	0.000	0.000	0.000
6-7	0.000	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.001	0.001	0.0
1-2	0.002	0.032	0.0
2-3	0.002	0.002	0.0
3-4	0.002	0.002	0.0
4-5	0.002	0.002	0.0
5-6	0.002	0.002	0.0
6-7	0.002	0.002	0.0



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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 2.810 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	113.700	170.600
1-2	113.700	170.600
2-3	113.700	170.600
3-4	113.700	170.600
4-5	113.700	170.600
5-6	113.700	170.600
6-7	113.700	170.600

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

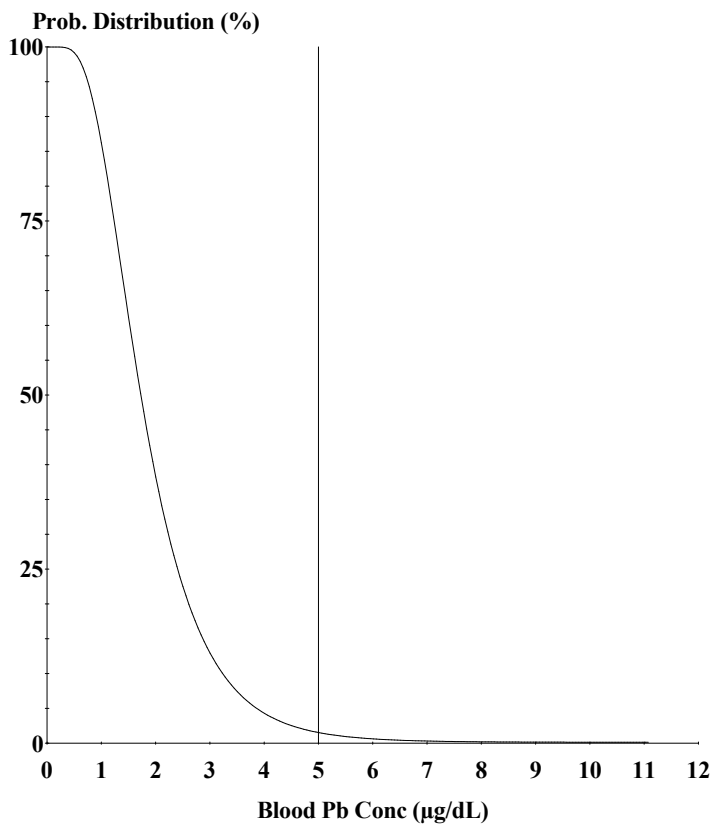
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.709	0.000	0.169
2-3	0.010	0.000	0.000	0.000
3-4	0.012	0.000	0.000	0.000
4-5	0.012	0.000	0.000	0.000
5-6	0.012	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.519	0.524	0.3
1-2	0.828	5.714	2.1
2-3	0.864	0.875	0.7
3-4	0.865	0.877	0.3
4-5	0.866	0.878	0.3
5-6	0.866	0.878	0.3
6-7	0.867	0.880	0.3



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.812	
GSD = 1.600	Run Mode = Research
% Above = 1.541	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.420 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	28.800	43.200
1-2	28.800	43.200
2-3	28.800	43.200
3-4	28.800	43.200
4-5	28.800	43.200
5-6	28.800	43.200
6-7	28.800	43.200

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

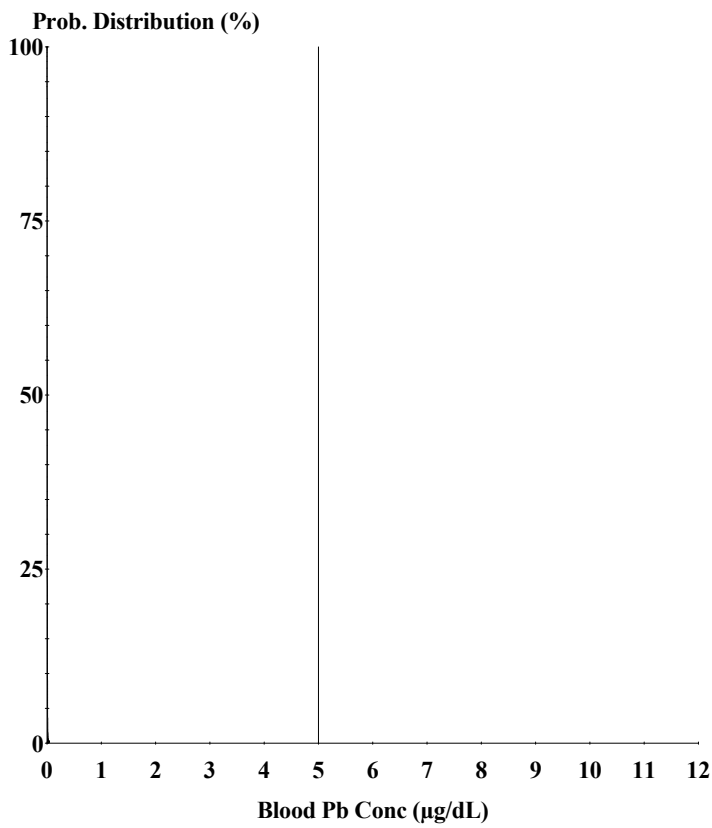
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.735	0.000	0.135
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.132	0.137	0.1
1-2	0.211	5.089	1.8
2-3	0.220	0.230	0.5
3-4	0.220	0.231	0.1
4-5	0.220	0.231	0.1
5-6	0.220	0.231	0.1
6-7	0.220	0.233	0.1



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 0.005	
GSD = 1.600	Run Mode = Research
% Above = 0.000	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.000
1-2	1.400	8.000	32.000	0.000
2-3	2.000	9.500	32.000	0.000
3-4	2.000	10.900	32.000	0.000
4-5	2.000	10.900	32.000	0.000
5-6	2.000	10.900	32.000	0.000
6-7	2.000	12.400	32.000	0.000

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.920 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	0.130	0.200
1-2	0.130	0.200
2-3	0.130	0.200
3-4	0.130	0.200
4-5	0.130	0.200
5-6	0.130	0.200
6-7	0.130	0.200

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

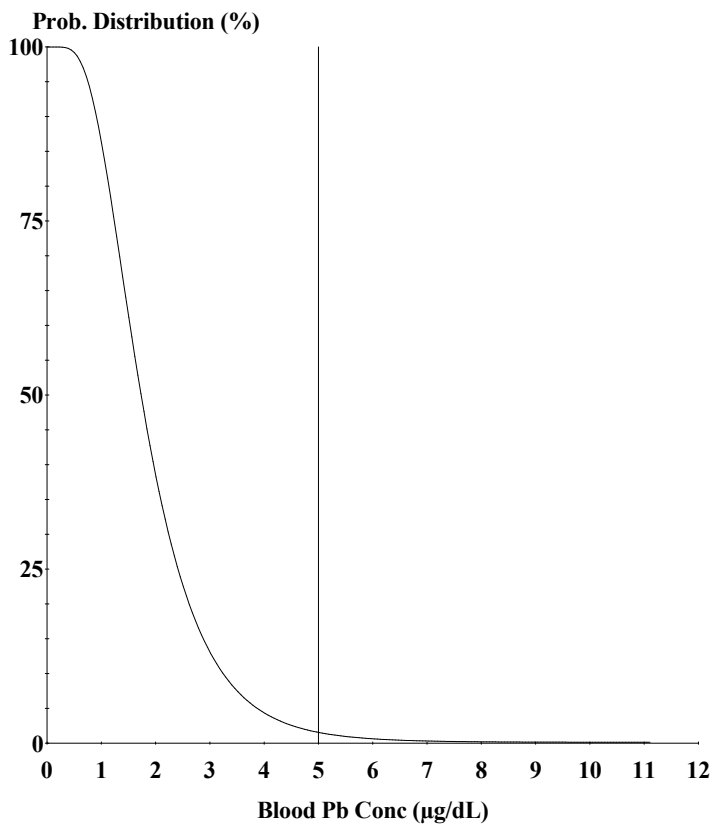
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.000	0.000	0.000	0.000
1-2	0.000	0.000	0.000	0.014
2-3	0.000	0.000	0.000	0.000
3-4	0.000	0.000	0.000	0.000
4-5	0.000	0.000	0.000	0.000
5-6	0.000	0.000	0.000	0.000
6-7	0.000	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.001	0.001	0.0
1-2	0.001	0.015	0.0
2-3	0.001	0.001	0.0
3-4	0.001	0.001	0.0
4-5	0.001	0.001	0.0
5-6	0.001	0.001	0.0
6-7	0.001	0.001	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.817	
GSD = 1.600	Run Mode = Research
% Above = 1.564	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 1.340 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	29.000	43.400
1-2	29.000	43.400
2-3	29.000	43.400
3-4	29.000	43.400
4-5	29.000	43.400
5-6	29.000	43.400
6-7	29.000	43.400

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

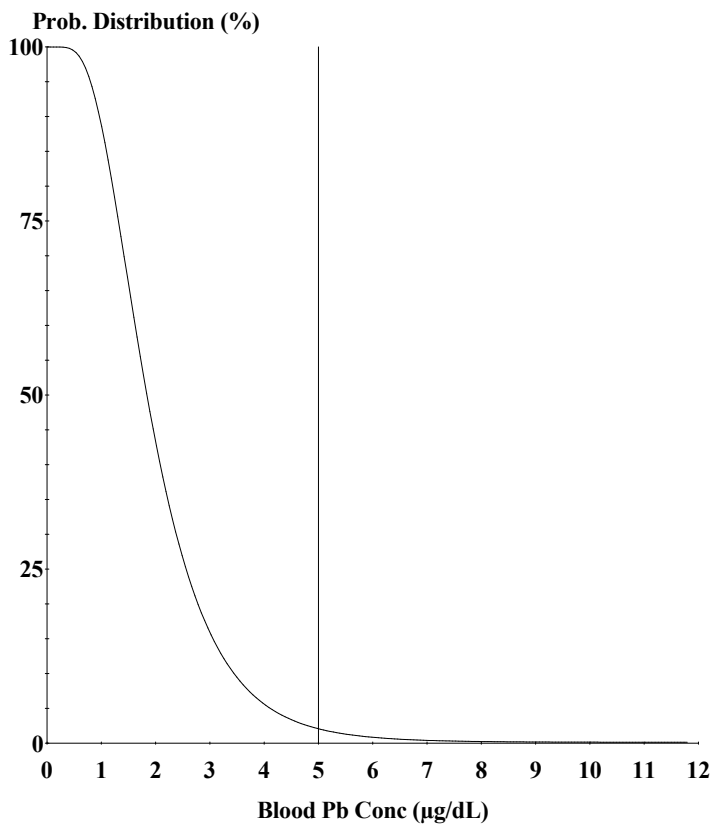
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.735	0.000	0.148
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.133	0.138	0.1
1-2	0.212	5.103	1.8
2-3	0.221	0.231	0.5
3-4	0.221	0.233	0.1
4-5	0.221	0.233	0.1
5-6	0.221	0.233	0.1
6-7	0.221	0.234	0.1



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.929	
GSD = 1.600	Run Mode = Research
% Above = 2.139	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.280 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	69.800	104.700
1-2	69.800	104.700
2-3	69.800	104.700
3-4	69.800	104.700
4-5	69.800	104.700
5-6	69.800	104.700
6-7	69.800	104.700

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

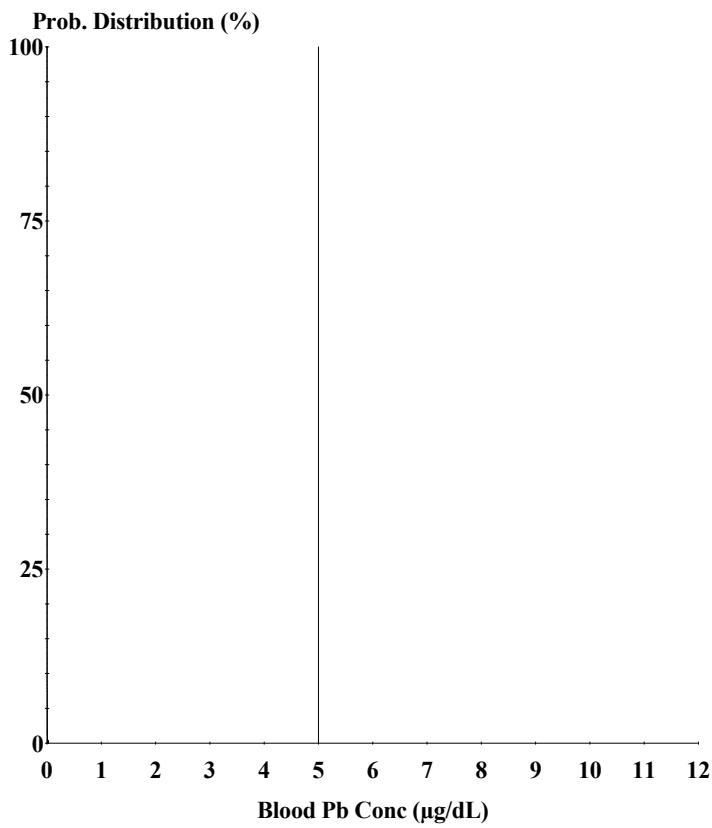
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.723	0.000	0.133
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.319	0.324	0.2
1-2	0.510	5.374	1.9
2-3	0.532	0.542	0.6
3-4	0.532	0.544	0.2
4-5	0.532	0.544	0.2
5-6	0.533	0.544	0.2
6-7	0.533	0.546	0.2



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 0.003	
GSD = 1.600	Run Mode = Research
% Above = 0.000	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.000
1-2	1.400	8.000	32.000	0.000
2-3	2.000	9.500	32.000	0.000
3-4	2.000	10.900	32.000	0.000
4-5	2.000	10.900	32.000	0.000
5-6	2.000	10.900	32.000	0.000
6-7	2.000	12.400	32.000	0.000

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.440 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	0.060	0.100
1-2	0.060	0.100
2-3	0.060	0.100
3-4	0.060	0.100
4-5	0.060	0.100
5-6	0.060	0.100
6-7	0.060	0.100

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

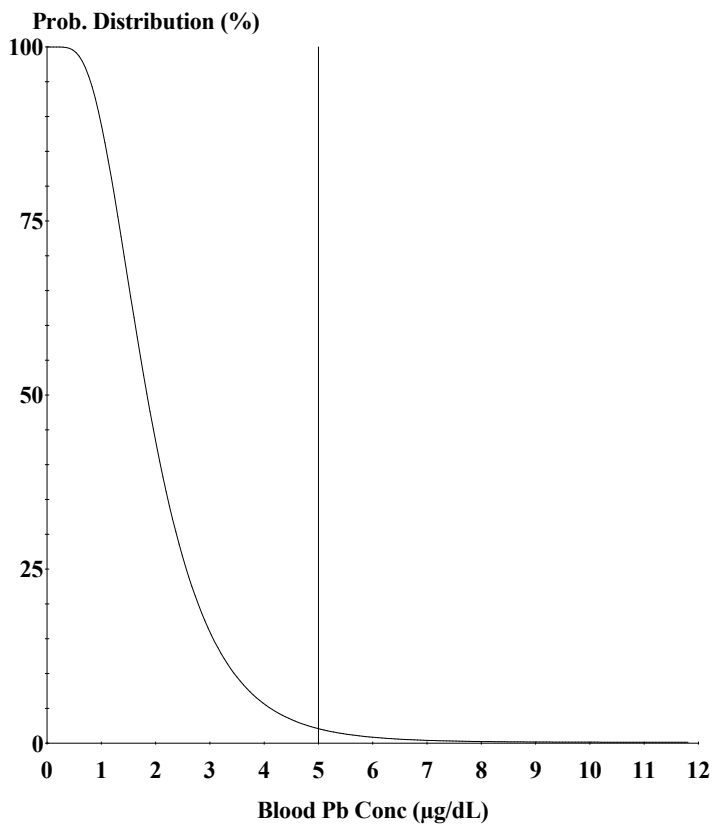
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.000	0.000	0.000	0.000
1-2	0.000	0.000	0.000	0.007
2-3	0.000	0.000	0.000	0.000
3-4	0.000	0.000	0.000	0.000
4-5	0.000	0.000	0.000	0.000
5-6	0.000	0.000	0.000	0.000
6-7	0.000	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.000	0.000	0.0
1-2	0.000	0.007	0.0
2-3	0.000	0.001	0.0
3-4	0.000	0.001	0.0
4-5	0.000	0.001	0.0
5-6	0.000	0.001	0.0
6-7	0.000	0.001	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.932	
GSD = 1.600	Run Mode = Research
% Above = 2.152	

=====

Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.710 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	69.900	104.800
1-2	69.900	104.800
2-3	69.900	104.800
3-4	69.900	104.800
4-5	69.900	104.800
5-6	69.900	104.800
6-7	69.900	104.800

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

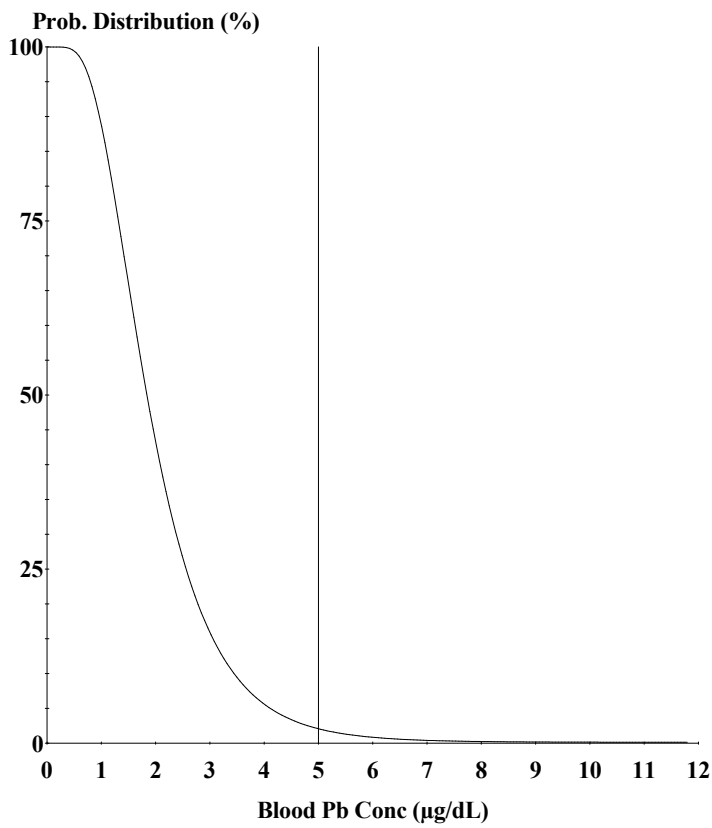
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.723	0.000	0.139
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.320	0.325	0.2
1-2	0.510	5.380	1.9
2-3	0.532	0.543	0.6
3-4	0.533	0.544	0.2
4-5	0.533	0.545	0.2
5-6	0.533	0.545	0.2
6-7	0.533	0.546	0.2



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.929	
GSD = 1.600	Run Mode = Research
% Above = 2.138	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.270 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	69.800	104.700
1-2	69.800	104.700
2-3	69.800	104.700
3-4	69.800	104.700
4-5	69.800	104.700
5-6	69.800	104.700
6-7	69.800	104.700

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

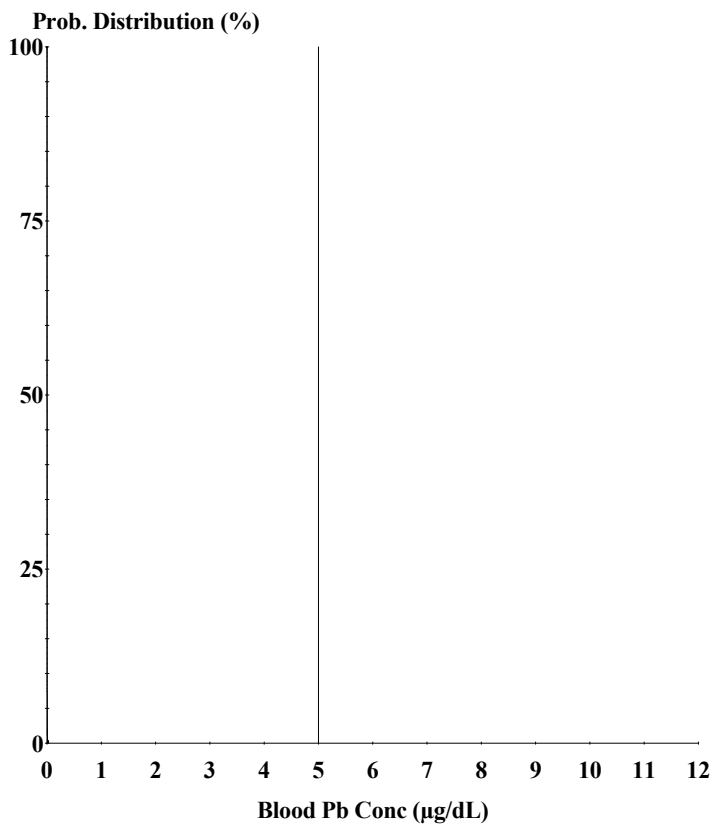
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.723	0.000	0.133
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.319	0.324	0.2
1-2	0.510	5.374	1.9
2-3	0.532	0.542	0.6
3-4	0.532	0.544	0.2
4-5	0.532	0.544	0.2
5-6	0.533	0.544	0.2
6-7	0.533	0.546	0.2



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 0.003	
GSD = 1.600	Run Mode = Research
% Above = 0.000	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.000
1-2	1.400	8.000	32.000	0.000
2-3	2.000	9.500	32.000	0.000
3-4	2.000	10.900	32.000	0.000
4-5	2.000	10.900	32.000	0.000
5-6	2.000	10.900	32.000	0.000
6-7	2.000	12.400	32.000	0.000

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.430 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	0.060	0.090
1-2	0.060	0.090
2-3	0.060	0.090
3-4	0.060	0.090
4-5	0.060	0.090
5-6	0.060	0.090
6-7	0.060	0.090

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

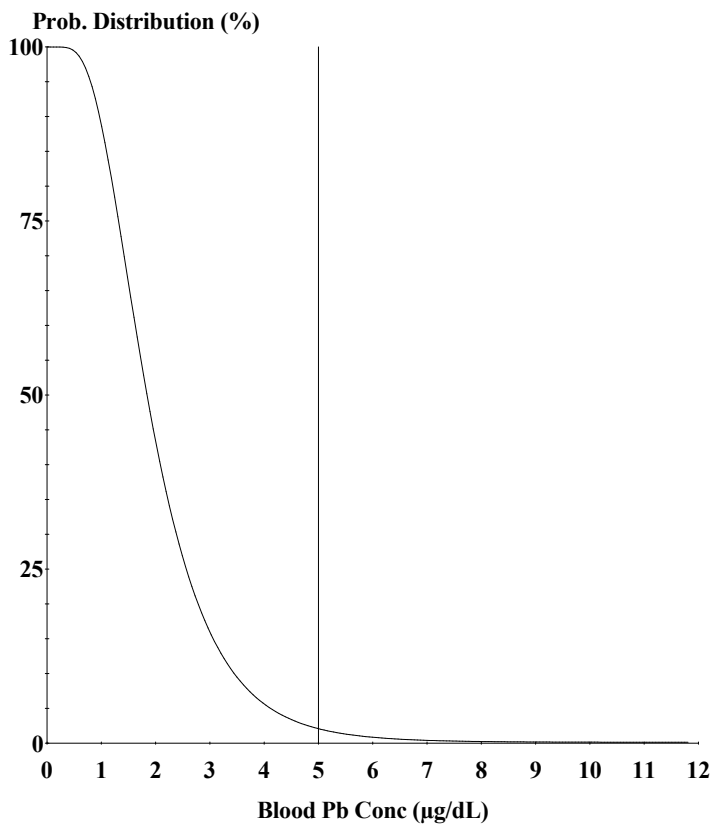
***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.000	0.000	0.000	0.000
1-2	0.000	0.000	0.000	0.006
2-3	0.000	0.000	0.000	0.000
3-4	0.000	0.000	0.000	0.000
4-5	0.000	0.000	0.000	0.000
5-6	0.000	0.000	0.000	0.000
6-7	0.000	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.000	0.000	0.0
1-2	0.000	0.007	0.0
2-3	0.000	0.001	0.0
3-4	0.000	0.001	0.0
4-5	0.000	0.001	0.0
5-6	0.000	0.001	0.0
6-7	0.000	0.001	0.0



Cutoff = 5.000 µg/dl	Age Range = 12 to 24 months
Geo Mean = 1.932	
GSD = 1.600	Run Mode = Research
% Above = 2.151	

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

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***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 10.000 %

Concentration of Lead in Fountain Water: 0.700 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)

.5-1	69.800	104.800
1-2	69.800	104.800
2-3	69.800	104.800
3-4	69.800	104.800
4-5	69.800	104.800
5-6	69.800	104.800
6-7	69.800	104.800

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

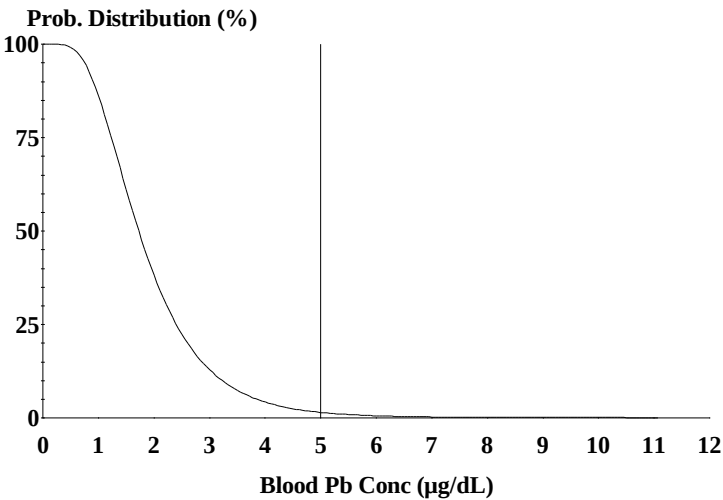
CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.723	0.000	0.139
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.319	0.324	0.2
1-2	0.510	5.380	1.9
2-3	0.532	0.542	0.6
3-4	0.533	0.544	0.2
4-5	0.533	0.544	0.2
5-6	0.533	0.544	0.2
6-7	0.533	0.546	0.2

IEUBK Modelling - Sensitivity Analysis

(3% Bioavailability for
soil/dust)



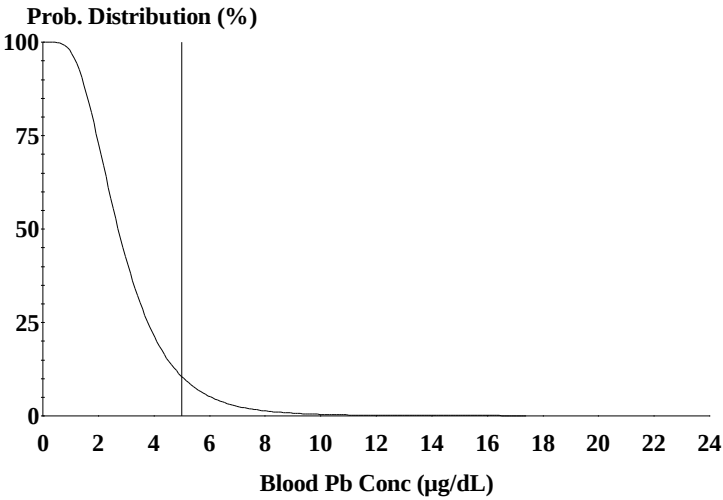
Cutoff = 5.000 µg/dl
Geo Mean = 1.810
GSD = 1.600
% Above = 1.530

Age Range = 12 to 24 months
Run Mode = Research

R2_S1

IEUBK Distribution Probability Percent

(45% Bioavailability
for soil/dust)



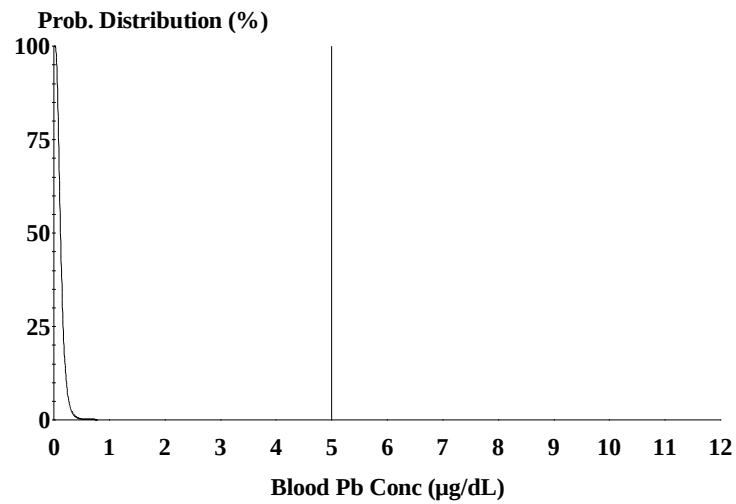
Cutoff = 5.000 µg/dl
Geo Mean = 2.845
GSD = 1.600
% Above = 11.517

Age Range = 12 to 24 months
Run Mode = Research

R2_S2

IEUBK Distribution Probability Percent

(3% Bioavailability for
soil/dust)



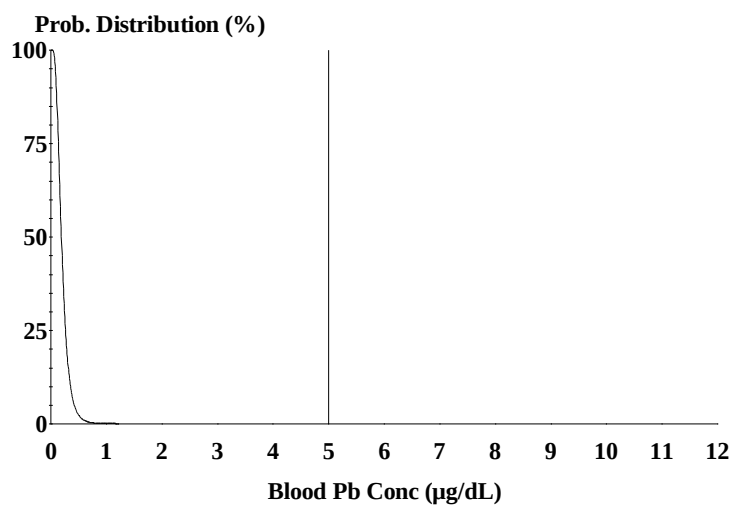
Cutoff = 5.000 µg/dl
Geo Mean = 0.127
GSD = 1.600
% Above = 0.000

Age Range = 12 to 24 months
Run Mode = Research

R2_S2

(45% Bioavailability for
soil/dust)

IEUBK Distribution Probability Percent



Cutoff = 5.000 µg/dl
Geo Mean = 0.199
GSD = 1.600
% Above = 0.000

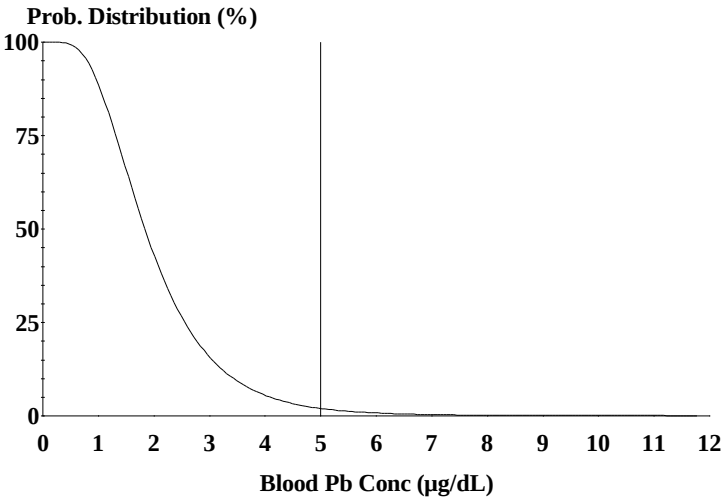
Age Range = 12 to 24 months

Run Mode = Research

R2_S3

IEUBK Distribution Probability Percent

(3% Bioavailability for
soil/dust)

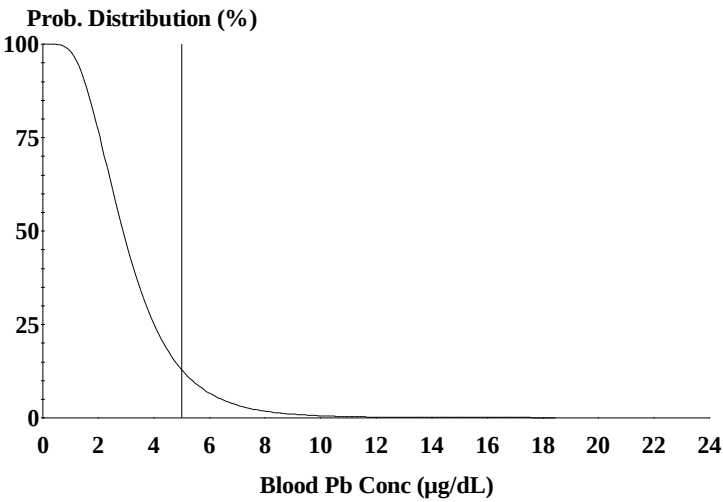


Cutoff = 5.000 µg/dl
Geo Mean = 1.925
GSD = 1.600
% Above = 2.112

Age Range = 12 to 24 months
Run Mode = Research

(45% Bioavailability for
soil/dust)

IEUBK Distribution Probability Percent



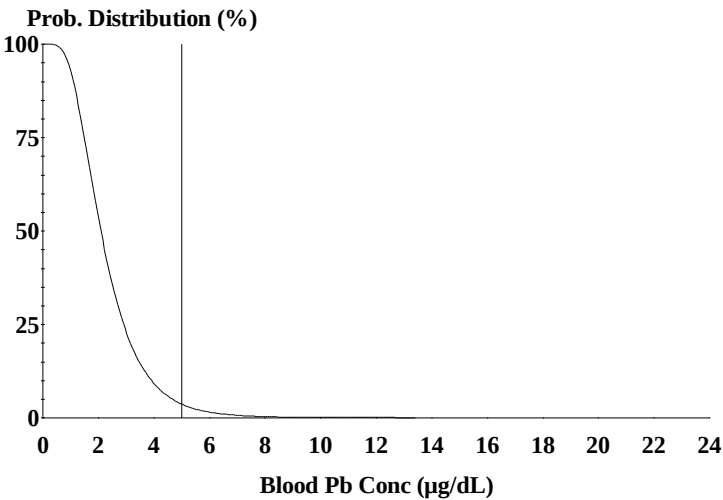
Cutoff = 5.000 µg/dl
Geo Mean = 3.018
GSD = 1.600
% Above = 14.131

Age Range = 12 to 24 months
Run Mode = Research

R4_S1

(3% Bioavailability for
soil/dust)

IEUBK Distribution Probability Percent



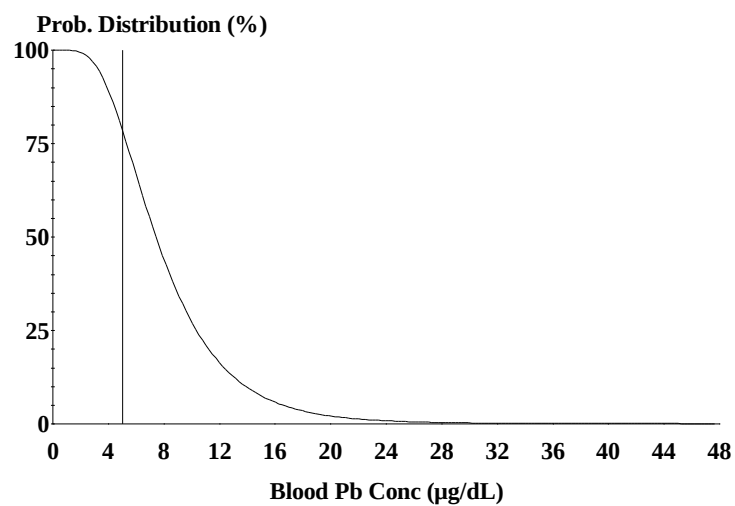
Cutoff = 5.000 µg/dl
Geo Mean = 2.192
GSD = 1.600
% Above = 3.969

Age Range = 12 to 24 months
Run Mode = Research

R4_S1

IEUBK Distribution Probability Percent

(45% Bioavailability for
soil/dust)



Cutoff = 5.000 µg/dl
Geo Mean = 7.791
GSD = 1.600
% Above = 82.732

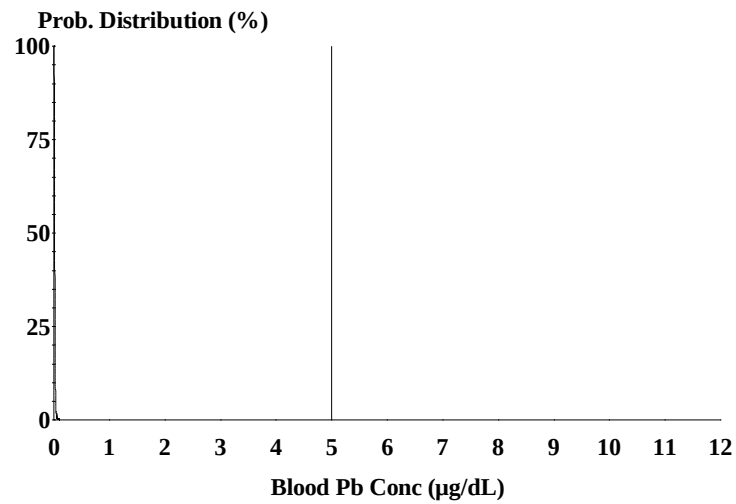
Age Range = 12 to 24 months

Run Mode = Research

R4_S2

IEUBK Distribution Probability Percent

(3% Bioavailability for
soil/dust)



Cutoff = 5.000 µg/dl
Geo Mean = 0.015
GSD = 1.600
% Above = 0.000

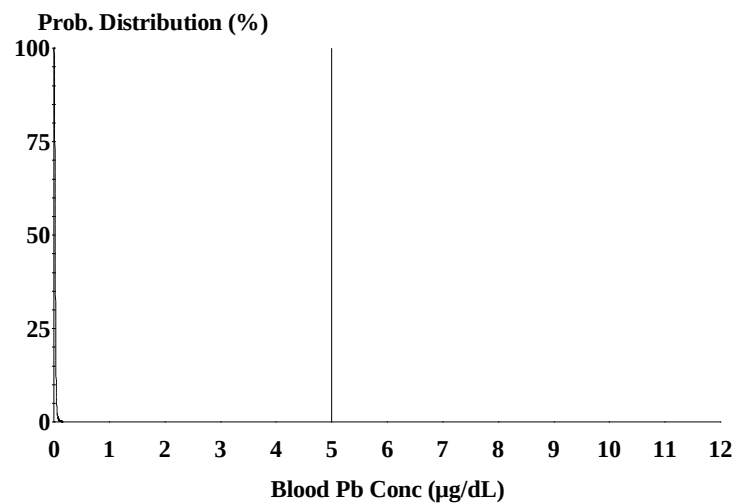
Age Range = 12 to 24 months

Run Mode = Research

R4_S2

IEUBK Distribution Probability Percent

(45% Bioavailability for
soil/dust)

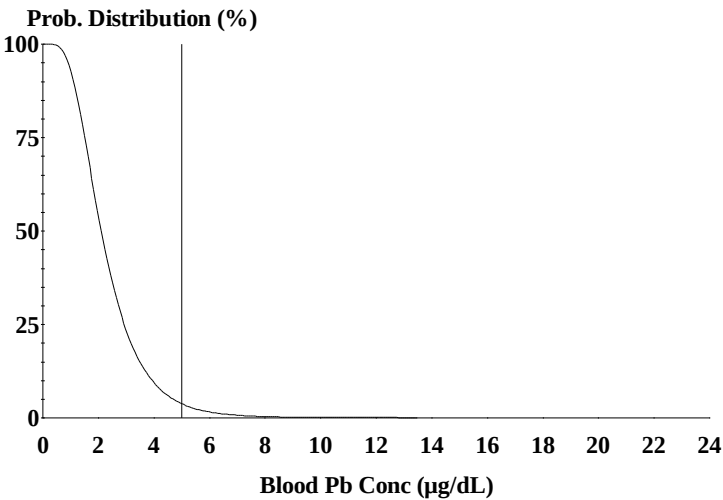


Cutoff = 5.000 µg/dl
Geo Mean = 0.024
GSD = 1.600
% Above = 0.000

Age Range = 12 to 24 months

Run Mode = Research

(3% Bioavailability for
soil/dust)



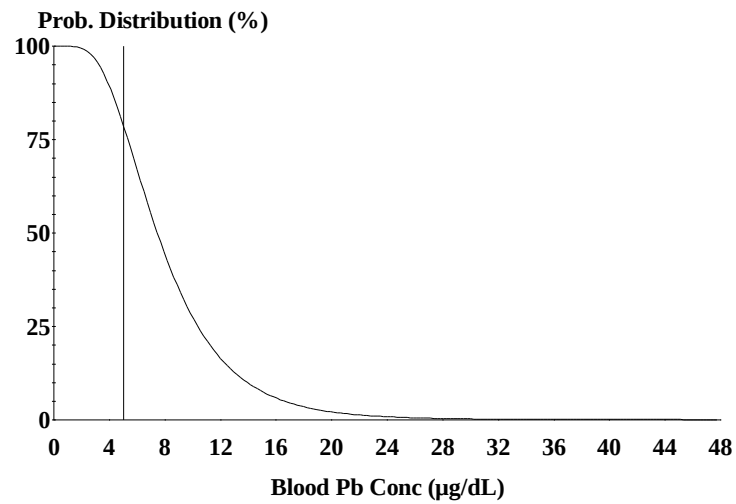
Cutoff = 5.000 µg/dl
Geo Mean = 2.206
GSD = 1.600
% Above = 4.083

Age Range = 12 to 24 months
Run Mode = Research

R4_S3

(45% Bioavailability for
soil/dust)

IEUBK Distribution Probability Percent



Cutoff = 5.000 µg/dl
Geo Mean = 7.807
GSD = 1.600
% Above = 82.847

Age Range = 12 to 24 months

Run Mode = Research

LEAD MODEL FOR WINDOWS Version 1.1

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age Diet Intake(µg/day)

.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age Water (L/day)

.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 100.000 %

Concentration of Lead in Fountain Water: 1.420 µg/L

***** Soil & Dust *****

Age Soil (µg Pb/g) House Dust (µg Pb/g)

.5-1	52.500	78.800
1-2	52.500	78.800
2-3	52.500	78.800
3-4	52.500	78.800
4-5	52.500	78.800
5-6	52.500	78.800
6-7	52.500	78.800

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

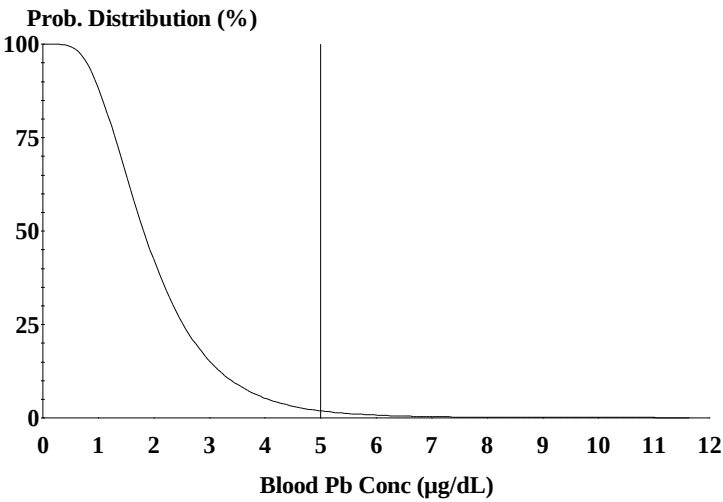
Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.726	0.000	0.203
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.240	0.245	0.1
1-2	0.384	5.321	1.9
2-3	0.401	0.411	0.6
3-4	0.401	0.412	0.2
4-5	0.401	0.412	0.1
5-6	0.401	0.413	0.1
6-7	0.401	0.414	0.1

R2_S1 (CURVE)

(100% rainwater tank consumption)

IEUBK Distribution Probability Percent



Cutoff = 5.000 µg/dl
Geo Mean = 1.904
GSD = 1.600
% Above = 1.995

Age Range = 12 to 24 months
Run Mode = Research

LEAD MODEL FOR WINDOWS Version 1.1

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.002
1-2	1.400	8.000	32.000	0.002
2-3	2.000	9.500	32.000	0.002
3-4	2.000	10.900	32.000	0.002
4-5	2.000	10.900	32.000	0.002
5-6	2.000	10.900	32.000	0.002
6-7	2.000	12.400	32.000	0.002

***** Diet *****

Age Diet Intake(µg/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age Water (L/day)

.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 100.000 %

Concentration of Lead in Fountain Water: 22.750 µg/L

***** Soil & Dust *****

Age Soil (µg Pb/g) House Dust (µg Pb/g)

.5-1	3.310	4.960
1-2	3.310	4.960
2-3	3.310	4.960
3-4	3.310	4.960
4-5	3.310	4.960
5-6	3.310	4.960
6-7	3.310	4.960

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

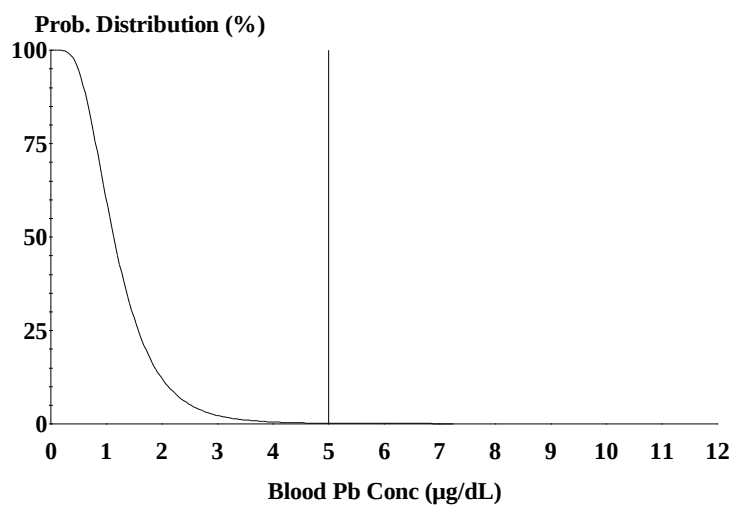
Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.001	0.000	0.000	0.000
1-2	0.002	0.000	0.000	3.315
2-3	0.002	0.000	0.000	0.000
3-4	0.003	0.000	0.000	0.000
4-5	0.003	0.000	0.000	0.000
5-6	0.003	0.000	0.000	0.000
6-7	0.003	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.015	0.016	0.0
1-2	0.025	3.341	1.2
2-3	0.025	0.028	0.3
3-4	0.025	0.028	0.0
4-5	0.025	0.028	0.0
5-6	0.025	0.028	0.0
6-7	0.025	0.028	0.0

R2_S2 (CURVE)

IEUBK Distribution Probability Percent

(100% rainwater tank
consumption)



Cutoff = 5.000 µg/dl
Geo Mean = 1.185
GSD = 1.600
% Above = 0.109

Age Range = 12 to 24 months

Run Mode = Research

LEAD MODEL FOR WINDOWS Version 1.1

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.011
1-2	1.400	8.000	32.000	0.011
2-3	2.000	9.500	32.000	0.011
3-4	2.000	10.900	32.000	0.011
4-5	2.000	10.900	32.000	0.011
5-6	2.000	10.900	32.000	0.011
6-7	2.000	12.400	32.000	0.011

***** Diet *****

Age Diet Intake(µg/day)

.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age Water (L/day)

.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 100.000 %

Concentration of Lead in Fountain Water: 24.170 µg/L

***** Soil & Dust *****

Age Soil (µg Pb/g) House Dust (µg Pb/g)

.5-1	55.800	83.700
1-2	55.800	83.700
2-3	55.800	83.700
3-4	55.800	83.700
4-5	55.800	83.700
5-6	55.800	83.700
6-7	55.800	83.700

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)

.5-1	0.006	0.000	0.000	0.000
1-2	0.010	4.599	0.000	3.369
2-3	0.012	0.000	0.000	0.000
3-4	0.014	0.000	0.000	0.000
4-5	0.014	0.000	0.000	0.000
5-6	0.014	0.000	0.000	0.000
6-7	0.016	0.000	0.000	0.000

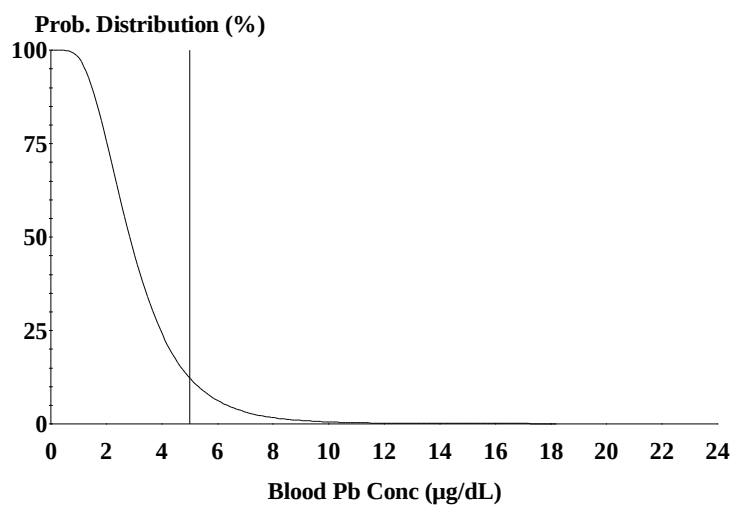
Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)

.5-1	0.255	0.262	0.1
1-2	0.397	8.375	3.0
2-3	0.426	0.438	0.8
3-4	0.426	0.440	0.2
4-5	0.426	0.440	0.1
5-6	0.426	0.440	0.1
6-7	0.426	0.442	0.1

R2_S3 (CURVE)

IEUBK Distribution Probability Percent

(100% rainwater tank
consumption)



Cutoff = 5.000 µg/dl
Geo Mean = 2.975
GSD = 1.600
% Above = 13.472

Age Range = 12 to 24 months

Run Mode = Research

LEAD MODEL FOR WINDOWS Version 1.1

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age Diet Intake(µg/day)

.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age Water (L/day)

.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 100.000 %

Concentration of Lead in Fountain Water: 0.620 µg/L

***** Soil & Dust *****

Age Soil (µg Pb/g) House Dust (µg Pb/g)

.5-1	322.700	484.000
1-2	322.700	484.000
2-3	322.700	484.000
3-4	322.700	484.000
4-5	322.700	484.000
5-6	322.700	484.000
6-7	322.700	484.000

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

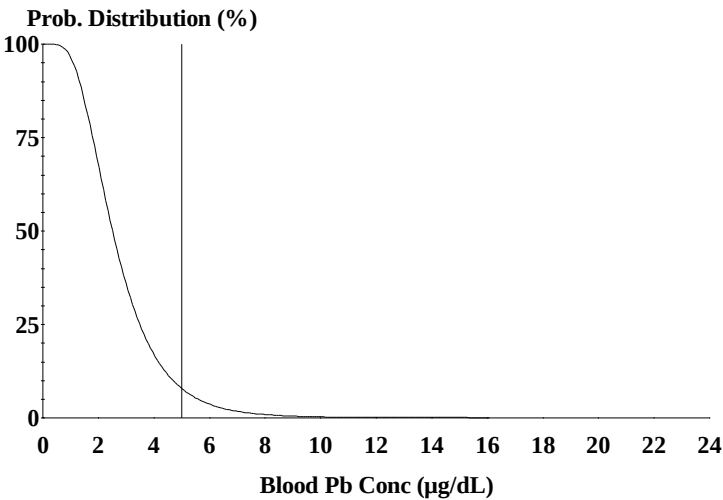
Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.653	0.000	0.087
2-3	0.010	0.000	0.000	0.000
3-4	0.011	0.000	0.000	0.000
4-5	0.011	0.000	0.000	0.000
5-6	0.011	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	1.457	1.462	0.8
1-2	2.320	7.069	2.6
2-3	2.425	2.435	1.3
3-4	2.431	2.442	0.9
4-5	2.436	2.447	0.8
5-6	2.440	2.451	0.8
6-7	2.442	2.455	0.7

R4_S1 (CURVE)

IEUBK Distribution Probability Percent

(100% rainwater tank consumption)



Cutoff = 5.000 µg/dl
Geo Mean = 2.629
GSD = 1.600
% Above = 8.568

Age Range = 12 to 24 months
Run Mode = Research

LEAD MODEL FOR WINDOWS Version 1.1

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.000
1-2	1.400	8.000	32.000	0.000
2-3	2.000	9.500	32.000	0.000
3-4	2.000	10.900	32.000	0.000
4-5	2.000	10.900	32.000	0.000
5-6	2.000	10.900	32.000	0.000
6-7	2.000	12.400	32.000	0.000

***** Diet *****

Age	Diet Intake(µg/day)
.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age	Water (L/day)
.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 0.000 µg/L

Percentage of Total Consumed from Fountains: 100.000 %

Concentration of Lead in Fountain Water: 2.730 µg/L

***** Soil & Dust *****

Age	Soil (µg Pb/g)	House Dust (µg Pb/g)
-----	----------------	----------------------

.5-1	0.400	0.600
1-2	0.400	0.600
2-3	0.400	0.600
3-4	0.400	0.600
4-5	0.400	0.600
5-6	0.400	0.600
6-7	0.400	0.600

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.000 µg Pb/dL

CALCULATED BLOOD LEAD AND LEAD UPTAKES:

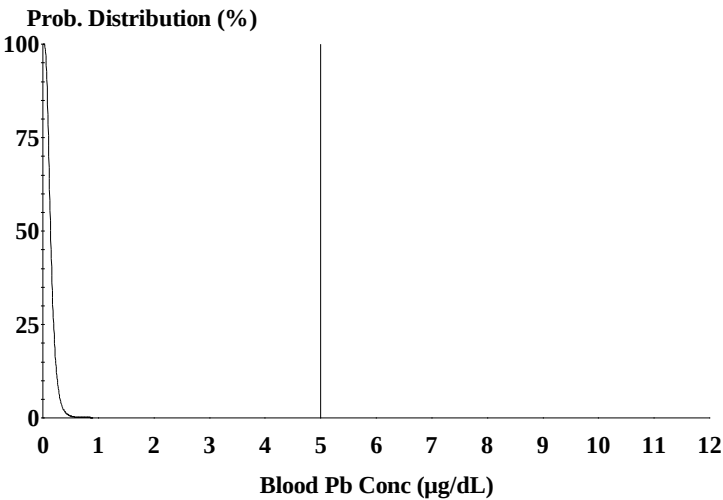
Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.000	0.000	0.000	0.000
1-2	0.000	0.000	0.000	0.408
2-3	0.000	0.000	0.000	0.000
3-4	0.000	0.000	0.000	0.000
4-5	0.000	0.000	0.000	0.000
5-6	0.000	0.000	0.000	0.000
6-7	0.000	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	0.002	0.002	0.0
1-2	0.003	0.411	0.1
2-3	0.003	0.003	0.0
3-4	0.003	0.003	0.0
4-5	0.003	0.003	0.0
5-6	0.003	0.003	0.0
6-7	0.003	0.003	0.0

R4_S2 (CURVE)

(100% rainwater tank consumption)

IEUBK Distribution Probability Percent



Cutoff = 5.000 µg/dl
Geo Mean = 0.146
GSD = 1.600
% Above = 0.000

Age Range = 12 to 24 months
Run Mode = Research

LEAD MODEL FOR WINDOWS Version 1.1

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Model Version: 1.1 Build11

User Name:

Date:

Site Name:

Operable Unit:

Run Mode: Research

=====

***** Air *****

Indoor Air Pb Concentration: 30.000 percent of outdoor.

Other Air Parameters:

Age	Time Outdoors (hours)	Ventilation Rate (m ³ /day)	Lung Absorption (%)	Outdoor Air Pb Conc (µg Pb/m ³)
.5-1	0.500	5.400	32.000	0.009
1-2	1.400	8.000	32.000	0.009
2-3	2.000	9.500	32.000	0.009
3-4	2.000	10.900	32.000	0.009
4-5	2.000	10.900	32.000	0.009
5-6	2.000	10.900	32.000	0.009
6-7	2.000	12.400	32.000	0.009

***** Diet *****

Age Diet Intake(µg/day)

.5-1	0.000
1-2	9.900
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Drinking Water *****

Water Consumption:

Age Water (L/day)

.5-1	0.000
1-2	0.300
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

Alternate Water Values Used

Values:

Percent of Total Consumed as First Draw: 0.000%

Concentration of Lead in First Draw: 0.000 µg/L

Concentration of Lead in Flushed: 1.000 µg/L

Percentage of Total Consumed from Fountains: 100.000 %

Concentration of Lead in Fountain Water: 3.350 µg/L

***** Soil & Dust *****

Age Soil (µg Pb/g) House Dust (µg Pb/g)

.5-1	323.100	484.600
1-2	323.100	484.600
2-3	323.100	484.600
3-4	323.100	484.600
4-5	323.100	484.600
5-6	323.100	484.600
6-7	323.100	484.600

***** Alternate Intake *****

Age Alternate (µg Pb/day)

.5-1	0.000
1-2	0.000
2-3	0.000
3-4	0.000
4-5	0.000
5-6	0.000
6-7	0.000

***** Maternal Contribution: Infant Model *****

Maternal Blood Concentration: 0.880 µg Pb/dL

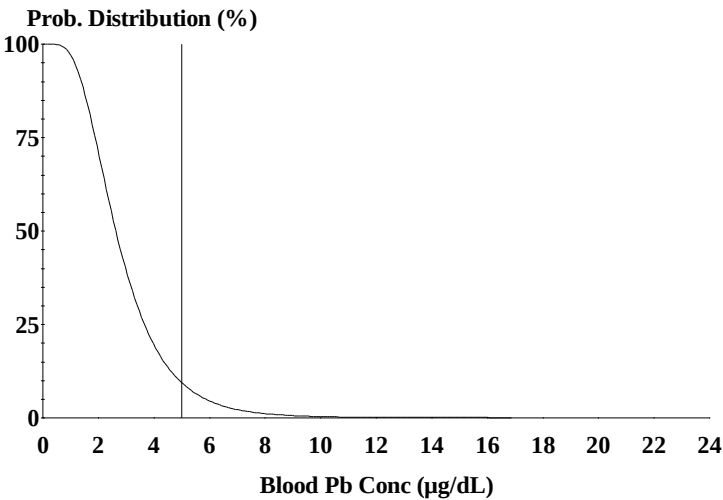
CALCULATED BLOOD LEAD AND LEAD UPTAKES:

Year	Air (µg/day)	Diet (µg/day)	Alternate (µg/day)	Water (µg/day)
.5-1	0.005	0.000	0.000	0.000
1-2	0.008	4.638	0.000	0.471
2-3	0.010	0.000	0.000	0.000
3-4	0.012	0.000	0.000	0.000
4-5	0.012	0.000	0.000	0.000
5-6	0.012	0.000	0.000	0.000
6-7	0.013	0.000	0.000	0.000

Year	Soil+Dust (µg/day)	Total (µg/day)	Blood (µg/dL)
.5-1	1.459	1.464	0.8
1-2	2.316	7.433	2.8
2-3	2.428	2.438	1.3
3-4	2.434	2.446	0.9
4-5	2.439	2.451	0.8
5-6	2.443	2.454	0.8
6-7	2.445	2.458	0.7

R4_S3 (CURVE)
(100% rainwater tank consumption)

IEUBK Distribution Probability Percent



Cutoff = 5.000 µg/dl
Geo Mean = 2.756
GSD = 1.600
% Above = 10.258

Age Range = 12 to 24 months
Run Mode = Research