SL-SCREEN Version 3.1; 02/04	CALCULATE RISK	K-BASED SOIL CON	ICENTRATION (e	enter "X" in "YES" bo	x)		
Reset to Defaults	CALCULATE INCR	YES [X OR FROM ACTUAL S	OIL CONCENTRAT	TON (enter "X" in	"YES" box and initia	I soil conc. below)
	Chemical CAS No. (numbers only, no dashes)	YES ENTER Initial soil conc., C _R (µg/kg)		Chemical Benzene			
MORE 🗸	ENTER Depth below grade to bottom of enclosed space floor, L _F (15 or 200 cm)	Depth below grade to top of contamination, L _t (cm)	Average soil temperature, Ts (°C)	ENTER Vadose zone SCS soil type (used to estimate soil vapor permeability) SC	OR = =	User-defined vadose zone soil vapor permeability, k _v (cm²)	
MORE \$\psi\$	ENTER Vandose zone SCS soil type Lookup Soil Parameters	ENTER Vadose zone soil dry bulk density, ph (g/cm³)	ENTER Vadose zone soil total porosity, n ^V (unitless)	ENTER Vadose zone soil water-filled porosity, θ_w^V (cm^3/cm^3)	ENTER Vadose zone soil organic carbon fraction, fov (unitless)	(1	ENTER Average vapor flow rate into bldg. Leave blank to calculate) Q _{soll} (L/m)
MORE ψ	ENTER Averaging time for carcinogens, AT _C (yrs)	ENTER Averaging time for noncarcinogens, AT _{NC} (yrs)	ENTER Exposure duration, ED (yrs)	ENTER Exposure frequency, EF (days/yr)	ENTER Target risk for carcinogens, TR (unitless)	ENTER Target hazard quotient for noncarcinogens, THQ (unitless)	=
END	70	30	30	350		1 culate risk-based encentration.]

RISK-BASED SOIL CONCENTRATION CALCULATIONS:

INCREMENTAL RISK CALCULATIONS:

						Incremental	Hazard
	Indoor	Indoor	Risk-based		Final	risk from	quotient
	exposure	exposure	indoor	Soil	indoor	vapor	from vapor
	soil	soil	exposure	saturation	exposure	intrusion to	intrusion to
	conc.,	conc.,	soil	conc.,	soil	indoor air,	indoor air,
	carcinogen	noncarcinogen	conc.,	C _{sat}	conc.,	carcinogen	noncarcinoge
_	(μg/kg)	(μg/kg)	(µg/kg)	(μg/kg)	(μg/kg)	(unitless)	(unitless)
_		418					
ſ	1.07E+01	1.07E+02	1.07E+01	4.57E+05	1.07E+01	NA NA	NA

MESSAGE SUMMARY BELOW:

MESSAGE: The values of Csource and Cbuilding on the INTERCALCS worksheet are based on unity and do not represent actual values.

END

SL_Bz_RiskBased_2.5m 1 of 1

RISK-BASED SOIL CONCENTRATION CALCULATIONS:

INCREMENTAL RISK CALCULATIONS:

Indoor exposure soil conc., carcinogen (µg/kg)	Indoor exposure soil conc., noncarcinogen (µg/kg)	Risk-based indoor exposure soil conc., (µg/kg)	Soil saturation conc., C _{sat} (µg/kg)	Final indoor exposure soil conc., (µg/kg)	
1.68E+01	1.68E+02	1.68E+01	4.57E+05	1.68E+01	

Incremental	Hazard
risk from	quotient
vapor	from vapor
intrusion to	intrusion to
indoor air,	indoor air,
carcinogen	noncarcinogen
(unitless)	(unitless)
NA	I NA

MESSAGE SUMMARY BELOW:

MESSAGE: The values of Csource and Cbuilding on the INTERCALCS worksheet are based on unity and do not represent actual values.

END

SL_Bz_RiskBased_4m 1 of 1

SL-SCREEN Version 3.1; 02/04	CALCULATE RISH	(-BASED SOIL CON	NCENTRATION (6	enter "X" in "YES" bo	ox)		
Reset to Defaults	CALCULATE INCR	YES	X OR FROM ACTUAL S	OIL CONCENTRA	TION (enter "X" in	"YES" box and initia	al soil conc. below)
		YES		l			
	Chemical CAS No. (numbers only, no dashes)	ENTER Initial soil conc., C _B (µg/kg)		Chemical			
	71432			Benzene			
MORE	ENTER Depth	ENTER	ENTER	ENTER		ENTER	٦
WONE _	below grade to bottom of enclosed space floor, L _F	Depth below grade to top of contamination, L _t (cm)	Average soil temperature, T _S (°C)	Vadose zone SCS soil type (used to estimate soil vapor permeability)	OR =	User-defined vadose zone soil vapor permeability, k _v (cm²)	_
	15	400	15	SC			_
MORE ¥	ENTER Vandose zone SCS Soil type Lookup Soil Parameters	ENTER Vadose zone soil dry bulk density, p _b ^A (g/cm ³)	ENTER Vadose zone soil total porosity, n ^V (unitless)	ENTER Vadose zone soil water-filled porosity, θ_w^V (cm^3/cm^3)	ENTER Vadose zone soil organic carbon fraction, fov (unitless)		ENTER Average vapor flow rate into bldg. (Leave blank to calculate) Q _{soil} (L/m)
	SC	1.63	0.385	0.197	0.002		5
MORE ¥	ENTER Averaging time for carcinogens, AT _C (yrs)	ENTER Averaging time for noncarcinogens, AT _{NC} (yrs)	ENTER Exposure duration, ED (yrs)	ENTER Exposure frequency, EF (days/yr)	ENTER Target risk for carcinogens, TR (unitless)	ENTER Target hazard quotient for noncarcinogens, THQ (unitless)	
END						culate risk-based oncentration.	

RISK-BASED SOIL CONCENTRATION CALCULATIONS:

INCREMENTAL RISK CALCULATIONS:

Indoor exposure soil conc., carcinogen (µg/kg)	Indoor exposure soil conc., noncarcinogen (µg/kg)	Risk-based indoor exposure soil conc., (µg/kg)	Soil saturation conc., C _{sat} (μg/kg)	Final indoor exposure soil conc., (µg/kg)	Incremental risk from vapor intrusion to indoor air, carcinogen (unitless)	Hazard quotient from vapor intrusion to indoor air, noncarcinogen (unitless)
NA	4.39E+06	4.39E+06	5.10E+04	NOC	NA	NA

MESSAGE SUMMARY BELOW:

MESSAGE: The values of Csource and Cbuilding on the INTERCALCS worksheet are based on unity and do not represent actual values.

NOC = NOT OF CONCERN. The contaminant is a solid at the soil temperature and not of concern for this pathway.

MESSAGE: Risk/HQ or risk-based soil concentration is based on a route-to-route extrapolation.

END

SL-SCREEN Version 3.1; 02/04	CALCULATE RISH	K-BASED SOIL CON	CENTRATION (e	nter "X" in "YES" bo	x)		
Reset to Defaults	OALOU!! ATE INO	YES	OR]	TON / "V" :- "	VF0" b i-:4:	asil assa balaus
Boladio	CALCULATE INCI	REMENTAL RISKS YES	FROM ACTUAL S	OIL CONCENTRAT	ION (enter "X" in "	YES box and initial	soil conc. below)
	ENTER Chemical CAS No. (numbers only,	ENTER Initial soil conc., C _B		•			
	no dashes)	(μg/kg)		Chemical			
	71432			Benzene			
MORE	ENTER Depth	ENTER	ENTER	ENTER		ENTER	7
WORE	below grade to bottom of enclosed space floor, L _F (15 or 200 cm)	Depth below grade to top of contamination, L _t (cm)	Average soil temperature, T _S (°C)	Vadose zone SCS soil type (used to estimate soil vapor permeability)	OR =	User-defined vadose zone soil vapor permeability, k _v (cm ²)	
	15	250	15	SC			_
	ENTER	ENTER	ENTER	ENTER	ENTER		ENTER
MORE 🗸	Vandose zone SCS	Vadose zone soil dry	Vadose zone soil total	Vadose zone soil water-filled	Vadose zone soil organic		Average vapor flow rate into bldg.
	soil type Lookup Soil	bulk density, ρ _b ^A	porosity, n ^V	porosity, θ_w^V	carbon fraction,		Leave blank to calculate) Q _{soil}
	Parameters	(g/cm ³)	(unitless)	(cm ³ /cm ³)	(unitless)		(L/m)
	SC	1.63	0.385	0.197	0.002		5
MORE ↓	ENTER Averaging time for	ENTER Averaging time for	ENTER Exposure	ENTER Exposure	ENTER Target risk for	ENTER Target hazard quotient for	
	carcinogens,	noncarcinogens,	duration,	frequency,	carcinogens,	noncarcinogens,	
	AT _C (yrs)	AT _{NC} (yrs)	ED (yrs)	EF (days/yr)	TR (unitless)	THQ (unitless)	=
	70	30	30	350	1.0E-05	1	
END					250 000 000 000 000 000 000 000 000 000	culate risk-based ncentration.	

RISK-BASED SOIL CONCENTRATION CALCULATIONS:

INCREMENTAL RISK CALCULATIONS:

Hazard quotient

Indoor exposure soil conc.,	Indoor exposure soil conc.,	Risk-based indoor exposure soil	Soil saturation conc.,	Final indoor exposure soil	Incremental risk from vapor intrusion to indoor air,	Hazard quotient from vapor intrusion to indoor air,
carcinogen (μg/kg)	noncarcinogen (μg/kg)	conc., (μg/kg)	C _{sat} (μg/kg)	conc., (μg/kg)	carcinogen (unitless)	noncarcinogen (unitless)
1.07E+01	1.07E+02	1.07E+01	4.57E+05	1.07E+01	NA	I NA I

MESSAGE SUMMARY BELOW:

MESSAGE: The values of Csource and Cbuilding on the INTERCALCS worksheet are based on unity and do not represent actual values.

END

1 of 1 SL_Bz_RiskBased_2.5m

SL-SCREEN Version 3.1; 02/04 Reset to Defaults		K-BASED SOIL CON YES REMENTAL RISKS YES	X OR]		"YES" box and initia	al soil conc. below)
	Chemical CAS No. (numbers only, no dashes)	ENTER Initial soil conc., C _R (μg/kg)		Chemical			
	71432			Benzene			_
MORE ¥	Depth below grade to bottom of enclosed space floor, L _F (15 or 200 cm)	Depth below grade to top of contamination, Lt (cm)	Average soil temperature,	Vadose zone SCS soil type (used to estimate soil vapor permeability)	OR =	User-defined vadose zone soil vapor permeability, k _v (cm ²)	
	15	400	15	SC			
MORE ψ	ENTER Vandose zone SCS soil type Lookup Soil Parameters	ENTER Vadose zone soil dry bulk density, pb ^A (g/cm ³)	ENTER Vadose zone soil total porosity, n ^V (unitless)	ENTER Vadose zone soil water-filled porosity, θ_w^V (cm^3/cm^3)	ENTER Vadose zone soil organic carbon fraction, foc (unitless)		ENTER Average vapor flow rate into bldg. (Leave blank to calculate) Q _{soil} (L/m)
J	SC	1.63	0.385	0.197	0.002		5
MORE ψ	ENTER Averaging time for carcinogens, AT _C (yrs)	ENTER Averaging time for noncarcinogens, AT _{NC} (yrs)	ENTER Exposure duration, ED (yrs)	ENTER Exposure frequency, EF (days/yr)	ENTER Target risk for carcinogens, TR (unitless)	ENTER Target hazard quotient for noncarcinogens, THQ (unitless)	_
	70	30	30	350	1.0E-05	1	

END

Used to calculate risk-based

soil concentration.

RISK-BASED SOIL CONCENTRATION CALCULATIONS:

INCREMENTAL RISK CALCULATIONS:

Indoor exposure soil conc., carcinogen (µg/kg)	Indoor exposure soil conc., noncarcinogen (µg/kg)	Risk-based indoor exposure soil conc., (µg/kg)	Soil saturation conc., C _{sat} (µg/kg)	Final indoor exposure soil conc., (µg/kg)	Incremental risk from vapor intrusion to indoor air, carcinogen (unitless)	Hazard quotient from vapor intrusion to indoor air, noncarcinogen (unitless)
1.68E+01	1.68E+02	1.68E+01	4.57E+05	1.68E+01	NA	NA

MESSAGE SUMMARY BELOW:

MESSAGE: The values of Csource and Cbuilding on the INTERCALCS worksheet are based on unity and do not represent actual values.

END

SL_Bz_RiskBased_4m 1 of 1

RISK-BASED SOIL CONCENTRATION CALCULATIONS:

INCREMENTAL RISK CALCULATIONS:

Hazard

quotient

from vapor intrusion to

indoor air,

noncarcinogen

(unitless)

NA

Indoor exposure soil conc., carcinogen (µg/kg)	Indoor exposure soil conc., noncarcinogen (µg/kg)	Risk-based indoor exposure soil conc., (µg/kg)	Soil saturation conc., C _{sat} (μg/kg)	Final indoor exposure soil conc., (µg/kg)	Incremental risk from vapor intrusion to indoor air, carcinogen (unitless)
3.31E+01	3.31E+02	3.31E+01	4.57E+05	3.31E+01	NA

MESSAGE SUMMARY BELOW:

MESSAGE: The values of Csource and Cbuilding on the INTERCALCS worksheet are based on unity and do not represent actual values.

END

SL_Bz_RiskBased_8m 1 of 1

SL-SCREEN Version 3.1; 02/04 Reset to Defaults	ENTER Chemical CAS No. (numbers only, no dashes)	K-BASED SOIL CON YES REMENTAL RISKS YES ENTER Initial soil conc., C _R (µg/kg)	X	OIL CONCENTRAT		"YES" box and initia	al soil conc. below)
MORE ¥	ENTER Depth below grade to bottom of enclosed space floor, L _F (15 or 200 cm)	ENTER Depth below grade to top of contamination, L _t (cm)	ENTER Average soil temperature, Ts (°C)	ENTER Vadose zone SCS soil type (used to estimate soil vapor permeability) SC	o OR	ENTER User-defined vadose zone soil vapor permeability, k _v (cm ²)	
MORE ψ	ENTER Vandose zone SCS soil type Lookup Soil Parameters	ENTER Vadose zone soil dry bulk density, pb^ (g/cm³)	ENTER Vadose zone soil total porosity, n ^V (unitless)	ENTER Vadose zone soil water-filled porosity, θ_w^V (cm^3/cm^3)	ENTER Vadose zone soil organic carbon fraction, foo (unitless)		ENTER Average vapor flow rate into bldg. (Leave blank to calculate) Q _{soil} (L/m) 5
MORE ψ	ENTER Averaging time for carcinogens, AT _C (yrs)	ENTER Averaging time for noncarcinogens, AT _{NC} (yrs)	ENTER Exposure duration, ED (yrs)	ENTER Exposure frequency, EF (days/yr)	ENTER Target risk for carcinogens, TR (unitless)	ENTER Target hazard quotient for noncarcinogens, THQ (unitless)	_

END

Used to calculate risk-based

soil concentration.

RISK-BASED SOIL CONCENTRATION CALCULATIONS:

INCREMENTAL RISK CALCULATIONS:

Hazard

quotient from vapor

intrusion to

indoor air,

noncarcinogen

(unitless)

NA

Indoor exposure soil conc., carcinogen (µg/kg)	Indoor exposure soil conc., noncarcinogen (µg/kg)	Risk-based indoor exposure soil conc., (µg/kg)	Soil saturation conc., C _{sat} (μg/kg)	Final indoor exposure soil conc., (µg/kg)	_	Incremental risk from vapor intrusion to indoor air, carcinogen (unitless)
3.31E+01	3.31E+02	3.31E+01	4.57E+05	3.31E+01	-]	NA

MESSAGE SUMMARY BELOW:

MESSAGE: The values of Csource and Cbuilding on the INTERCALCS worksheet are based on unity and do not represent actual values.

END

SL_Bz_RiskBased_8m 1 of 1

SL-SCREEN Version 3.1; 02/04 Reset to Defaults		YES REMENTAL RISKS YES ENTER Initial soil conc., CR (µg/kg)	X	1		"YES" box and initia	al soil conc. below)
	205992		Ber	nzo(b)fluoranthei	ne		
MORE ψ	ENTER Depth below grade to bottom of enclosed space floor, L _F (15 or 200 cm)	ENTER Depth below grade to top of contamination, L _t (cm)	ENTER Average soil temperature, Ts (°C)	ENTER Vadose zone SCS soil type (used to estimate soil vapor permeability) SC	OR = =	User-defined vadose zone soil vapor permeability, k _v (cm²)	
	15	250	15	30			
MORE ψ	ENTER Vandose zone SCS soil type Lookup Soil Parameters	ENTER Vadose zone soil dry bulk density, Pb ^A (g/cm ³)	ENTER Vadose zone soil total porosity, n ^V (unitless)	ENTER Vadose zone soil water-filled porosity, θ_w^V (cm^3/cm^3)	ENTER Vadose zone soil organic carbon fraction, foc V (unitless)		ENTER Average vapor flow rate into bldg. (Leave blank to calculate Q _{soll} (L/m)
	SC	1.63	0.385	0.197	0.002		5
MORE ψ	ENTER Averaging time for carcinogens, AT _C (yrs)	ENTER Averaging time for noncarcinogens, AT _{NC} (yrs)	ENTER Exposure duration, ED (yrs)	ENTER Exposure frequency, EF (days/yr)	ENTER Target risk for carcinogens, TR (unitless)	ENTER Target hazard quotient for noncarcinogens, THQ (unitless)	_ _
	,,,	00	50	030			
END						culate risk-based ncentration.	

RISK-BASED SOIL CONCENTRATION CALCULATIONS:

INCREMENTAL RISK CALCULATIONS:

Indoor exposure soil conc., carcinogen (µg/kg)	Indoor exposure soil conc., noncarcinogen (µg/kg)	Risk-based indoor exposure soil conc., (µg/kg)	Soil saturation conc., C _{sat} (μg/kg)	Final indoor exposure soil conc., (µg/kg)	Incremental risk from vapor intrusion to indoor air, carcinogen (unitless)	Hazard quotient from vapor intrusion to indoor air, noncarcinogen (unitless)
1.51E+06	l NA l	1.51E+06	3.69E+03	NOC	NA	NA NA

MESSAGE SUMMARY BELOW:

MESSAGE: The values of Csource and Cbuilding on the INTERCALCS worksheet are based on unity and do not represent actual values.

NOC = NOT OF CONCERN. The contaminant is a solid at the soil temperature and not of concern for this pathway.

MESSAGE: Risk/HQ or risk-based soil concentration is based on a route-to-route extrapolation.

END

SL-SCREEN Version 3.1; 02/04	CALCULATE RISE	K-BASED SOIL CON	NCENTRATION (e	enter "X" in "YES" bo	x)		
Reset to		YES	OR OR]			
Defaults	CALCULATE INCI	REMENTAL RISKS	FROM ACTUAL S	SOIL CONCENTRAT	TON (enter "X" in	"YES" box and initia	al soil conc. below)
	ENTER	YES		1			
	201 10 10	Initial					
	Chemical CAS No.	soil conc.,					
	(numbers only,	C _R					
	no dashes)	(μg/kg)		Chemical			
	218019			Chrysene			
			-				
MODE	ENTER	ENTER	ENTER	ENTER		ENTER	
MORE	Depth below grade			Vadose zone		User-defined	
	to bottom	Depth below	Average	SCS		vadose zone	
	of enclosed	grade to top	soil	soil type		soil vapor	
	space floor,	of contamination,	temperature,	(used to estimate	OR	permeability,	
	L_{F}	Lt	Ts	soil vapor		k _v	
	(15 or 200 cm)	(cm)	(°C)	permeability)	= =	(cm ²)	_
	15	250	15	SC			
	ENTER	ENTER	ENTER	ENTER	ENTER		ENTER
MORE	Vandose zone	Vadose zone	Vadose zone	Vadose zone	Vadose zone		Average vapor
Ψ.	SCS	soil dry	soil total	soil water-filled	soil organic		flow rate into bldg.
	soil type	bulk density,	porosity, n ^V	porosity, θ _w ^V	carbon fraction, f _∞ ^V		(Leave blank to calculate
	Lookup Soil Parameters	ρ_b^A					Q _{soil}
		(g/cm ³)	(unitless)	(cm³/cm³)	(unitless)		(L/m)
	SC	1.63	0.385	0.197	0.002		5
	ENTER	ENTER	ENTER	ENTER	ENTER	ENTER	
MORE	Averaging	Averaging			Target	Target hazard	
Ψ.	time for	time for	Exposure	Exposure	risk for	quotient for	
	carcinogens,	noncarcinogens,	duration, ED	frequency, EF	carcinogens, TR	noncarcinogens, THQ	
	AT _C (yrs)	AT _{NC} (yrs)	(yrs)	(days/yr)	(unitless)	(unitless)	
		0.5/	77.07	(33,5.7.)	(dillinos)	(5555)	207
	70	30	30	350	1.0E-05	1	
					Used to cal	culate risk-based	
END					CONTRACTOR CONTRACTOR DECISION	ncentration.	

RISK-BASED SOIL CONCENTRATION CALCULATIONS:

INCREMENTAL RISK CALCULATIONS:

Hazard quotient

					incrementai	Hazard
Indoor	Indoor	Risk-based		Final	risk from	quotient
exposure	exposure	indoor	Soil	indoor	vapor	from vapor
soil	soil	exposure	saturation	exposure	intrusion to	intrusion to
conc.,	conc.,	soil	conc.,	soil	indoor air,	indoor air,
carcinogen	noncarcinogen	conc.,	C_{sat}	conc.,	carcinogen	noncarcinogen
(μg/kg)	(μg/kg)	(μg/kg)	(μg/kg)	(μg/kg)	(unitless)	(unitless)
					á l	
4.81E+07	NA	4.81E+07	5.02E+03	NOC	NA	NA

MESSAGE SUMMARY BELOW:

MESSAGE: The values of Csource and Cbuilding on the INTERCALCS worksheet are based on unity and do not represent actual values. NOC = NOT OF CONCERN. The contaminant is a solid at the soil temperature and not of concern for this pathway.

MESSAGE: Risk/HQ or risk-based soil concentration is based on a route-to-route extrapolation.

END

SL_Chry_RiskBased_2.5m

1 of 1

SL-SCREEN Version 3.1; 02/04	CALCULATE RIS	K-BASED SOIL COM	NCENTRATION (e	nter "X" in "YES" bo	×)		
Reset to Defaults	CALCULATE INC	YES REMENTAL RISKS	X OR FROM ACTUAL S	OIL CONCENTRAT	ION (enter "X" in "	'YES" box and initia	al soil conc. below)
		YES]			
	Chemical CAS No. (numbers only, no dashes)	ENTER Initial soil conc., C _R (µg/kg)		Chemical			
	100414			Ethylbenzene			
MORE ↓	ENTER Depth below grade to bottom of enclosed space floor, L _F (15 or 200 cm)	ENTER Depth below grade to top of contamination, L _t (cm)	ENTER Average soil temperature, Ts (°C)	ENTER Vadose zone SCS soil type (used to estimate soil vapor permeability)	OR =	ENTER User-defined vadose zone soil vapor permeability, k _v (cm²)	
	15	250	15	SC			
MORE V	ENTER Vandose zone SCS soil type Lookup Soil Parameters	ENTER Vadose zone soil dry bulk density, Pb ^A (g/cm³)	ENTER Vadose zone soil total porosity, n ^V (unitless)	ENTER Vadose zone soil water-filled porosity, θ_w^V (cm^3/cm^3)	ENTER Vadose zone soil organic carbon fraction, f_{cc}^{V} (unitless)		ENTER Average vapor flow rate into bldg. (Leave blank to calculate Q_{soil} (L/m)
	SC	1.63	0.385	0.197	0.002		5
MORE ψ	ENTER Averaging time for carcinogens, AT _C (yrs)	ENTER Averaging time for noncarcinogens, AT _{NC} (yrs)	ENTER Exposure duration, ED (yrs)	ENTER Exposure frequency, EF (days/yr)	ENTER Target risk for carcinogens, TR (unitless)	ENTER Target hazard quotient for noncarcinogens, THQ (unitless)	=
	70	30	30	350	1.0E-05	1	
END						culate risk-based ncentration.	

RISK-BASED SOIL CONCENTRATION CALCULATIONS:

INCREMENTAL RISK CALCULATIONS:

Indoor exposure soil conc., carcinogen (µg/kg)	Indoor exposure soil conc., noncarcinogen (µg/kg)	Risk-based indoor exposure soil conc., (µg/kg)	Soil saturation conc., C _{sat} (µg/kg)	Final indoor exposure soil conc., (µg/kg)	Incremental risk from vapor intrusion to indoor air, carcinogen (unitless)	Hazard quotient from vapor intrusion to indoor air, noncarcinogen (unitless)
NA	1.11E+04	1.11E+04	1.47E+05	1.11E+04	NA	NA.

MESSAGE SUMMARY BELOW:

MESSAGE: The values of Csource and Cbuilding on the INTERCALCS worksheet are based on unity and do not represent actual values.

END

SL_EB_RiskBased_2.5m 1 of 1