

SOURCE WATER ASSESSMENT REPORT

Surface Water Sources and Ground Water Sources Under the Direct Influence of Surface Water

WALSENBURG CITY OF
Public Water System ID: CO0128900
WALSENBURG, CO
HUERFANO County

11/8/2004



Colorado Department of Public Health and Environment
Water Quality Control Division
Source Water Assessment and Protection Program
4300 Cherry Creek Drive South
Denver, Colorado 80246-1530

SOURCE WATER ASSESSMENT SUMMARY

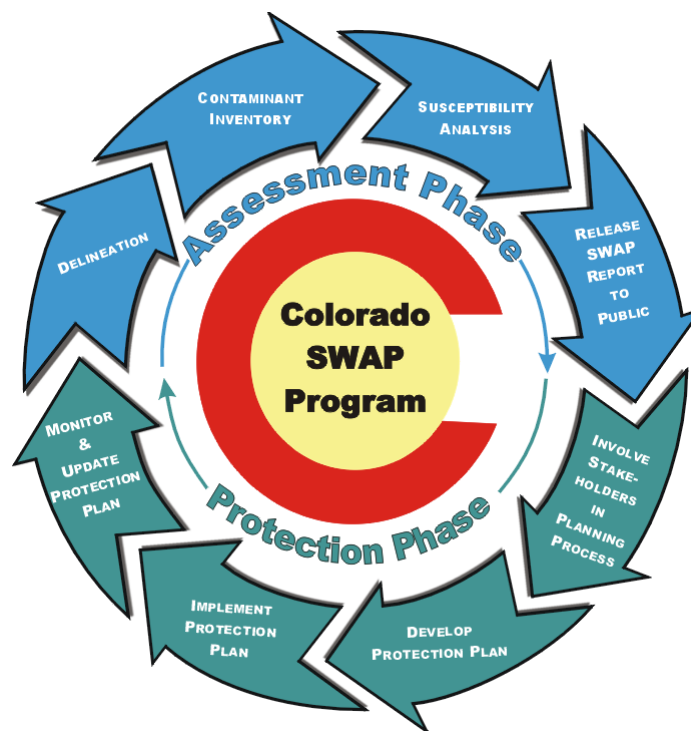
Background

The Colorado Department of Public Health and Environment (CDPHE) has completed a source water assessment for **WALSENBURG CITY OF** as required by the 1996 Safe Drinking Water Act amendments and in accordance with Colorado's Source Water Assessment and Protection (SWAP) program. The purpose of this assessment is to analyze the potential susceptibility of each public drinking water source to contamination, and to supply pertinent information so that decision-makers voluntarily can develop and implement appropriate preventive measures to protect these water sources. The Safe Drinking Water Act requires that the public water system and its consumers be informed of the assessment results.

SWAP Process

The SWAP program is a multi-step two-phased process (Figure 1) designed to assist public water systems in preventing accidental contamination of their untreated drinking water supplies. These phases include the assessment phase and the protection phase as depicted in the upper and lower portions of Figure 1, respectively.

Figure 1. Source Water Assessment and Protection Process.



The assessment phase involves understanding where each public water system's source water comes from, what contaminant sources potentially threaten the water source(s), and how

susceptible each water source is to potential contamination. The product of the assessment phase is contained in this report.

The protection phase occurs when local decision-makers use the source water assessment results and other pertinent information to develop management and response strategies to protect the water sources from potential contamination.

Assessment Process

As depicted in the upper portion of Figure 1, the source water assessment for all public water systems consists of four primary elements. These elements include:

- 1) delineating the source water assessment area for each drinking water source;
- 2) conducting a contaminant source inventory to identify potential sources of contamination within each of the source water assessment areas;
- 3) conducting a susceptibility analysis to determine the potential susceptibility of each public drinking water source to the different sources of contamination and;
- 4) reporting the results of the source water assessment to the public water systems and the general public.

Public water systems were given the opportunity to review and provide corrections and/or feedback on draft versions of their source water assessment area delineations and their contaminant source inventories. All pertinent corrections and feedback were incorporated into this assessment.

Delineation of Source Water Assessment Area

The source water assessment area defines the area or region of the watershed or aquifer contributing untreated water to the public water system's source water intake. The area also defines where potential contamination of this water source could occur.

A public water system may have rights to use one or more source water types for drinking water. These source water types include:

- Surface water source - any "untreated" water source that is diverted directly from a stream, river, lake, pond or similar surface water body.
- Ground water source - any "untreated" water source that is diverted directly from an underground source of water (i.e., an aquifer).
- Ground water source under the direct influence of surface water - any "untreated", shallow, ground water source that testing has shown to be in hydrologic connection to a nearby surface water body.

For surface water systems and ground water systems under the influence of surface water, the source water assessment area includes the watershed drainage area above the intake, and any secondary diversion structures used to divert untreated water from other watersheds.

A public water system also may have purchased water sources. A purchased water source includes any “treated” surface water source, ground water source and/or ground water source under the influence of surface water that is purchased from another public water system.

This assessment report presents the results only for active surface water sources and/or ground water sources under the direct influence of surface water that the public water system has rights to use for drinking water. Assessment results for any purchased water sources that the public water system may have are presented in the source water assessment report(s) for the public water system that supplies the purchased water source.

Contaminant Source Inventory

Drinking water sources are susceptible to contamination from a wide variety of natural and man-made threats. Figure 2 illustrates some of the potential contaminant sources that might be encountered for surface water and ground water sources, and how contaminants from these sources can enter the source water. Potential contaminant sources include anything likely to manufacture, produce, use, store, dispose, or transport regulated and unregulated contaminants of concern. Potential contaminant sources were divided into two groups for this assessment:

- Discrete contaminant sources – generally include facility-related operations from which the potential release of contamination would be confined to a relatively small area.
- Dispersed contaminant sources – generally include broad based land uses and miscellaneous sources from which the potential release of contamination would be spread widely over a relatively large area.

Figure 2. Examples of Potential Contaminant Sources and How Contaminants Can Enter Your Source Water.



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Susceptibility Analysis

The current analysis looks at the susceptibility of a water source to individual potential contaminant sources (referred to as individual susceptibility), as well as the total susceptibility of a water source to all of the individual potential contaminant sources that were inventoried within its source water assessment area. The susceptibility of a surface water source or a ground water source under the direct influence of surface water to an individual potential contaminant source depends on the two primary factors: physical setting vulnerability and contaminant source threat, as shown in Figure 3.

Figure 3. Components of Water Source Susceptibility.



Physical Setting Vulnerability – involves an evaluation of the ability of the watershed setting in the source water assessment area to provide a sufficient buffering capacity to mitigate potential contaminant concentrations in the source water. This ability is affected by physical characteristics like the total size of the source water assessment area, annual precipitation, soil properties and vegetative cover within the source water assessment area, as well as the structural soundness of the intake itself.

Contaminant Source Threat – involves an evaluation of the potential for a contaminant source to provide contaminants in sufficient amounts for the source water to become contaminated at concentrations that may pose a health concern to consumers of the water. The potential threat is affected by the types and volumes of potential contaminants that might be present, the likelihood that contaminants might be released, and the proximity of the contaminant source to the source water intake and its proximity to the surface water body supplying the untreated source water.

The total susceptibility of a water source is determined from its cumulative susceptibility to all of the discrete contaminant sources and all of the dispersed contaminant sources that were inventoried in its source water assessment area. In other words, the total susceptibility of a water source is a reflection of the combined individual susceptibilities posed by all of the discrete and all of the dispersed contaminant sources inventoried in the source water assessment area.

Therefore, the susceptibility of a water source to all discrete contaminant sources is a reflection of the combined individual susceptibilities posed by each discrete contaminant source that was inventoried. Likewise, the susceptibility of a water source to all dispersed contaminant sources is a reflection of the combined individual susceptibilities posed by each dispersed contaminant source that was inventoried.

In order to determine the susceptibility of a water source to potential contamination, the Colorado Department of Public Health and Environment developed a unique susceptibility analysis model and scoring system to evaluate the different physical setting vulnerability and contaminant threat factors that contribute to the susceptibility of a water source. This unique model and scoring system serves as the benchmark by which the potential susceptibility of other like water sources in the state can be measured or judged. *Therefore, the results of your source water assessment are not directly comparable to results from other states. These assessment results are only meaningful when compared to other surface water sources and ground water sources under the direct influence of surface water in Colorado.*

To provide the reader a general sense of the degree of potential risk to a water source, the total susceptibility scores, individual susceptibility scores and physical setting vulnerability scores are assigned qualitative ratings of Low, Moderately Low, Moderate, Moderately High, or High based on statistical indicators established by the Colorado Department of Public Health and Environment. In developing the qualitative ratings for these particular factors, a commonly applied statistical approach is used to group the scores for each of these factors into the five possible rating categories. This approach is not unlike what a teacher uses in grading student test scores. The statistical approach determines the factor score's relative position within the statewide populations of total susceptibility scores, individual susceptibility scores or physical setting vulnerability scores for the more than 500 surface water sources and ground water sources under the direct influence of surface water that were analyzed.

In general, the higher the susceptibility rating for the water source, the greater the risk for potential contamination of the water source. For example, a total susceptibility rating of Moderately High or High generally means that the potential vulnerability posed by the physical setting of the water source and the cumulative potential threats posed by the various contaminant sources are proportionately higher than the vulnerability and cumulative threats posed to an average surface water source or ground water source under the direct influence of surface water in the state. Similarly, an individual susceptibility rating of Moderately High or High generally means that the potential vulnerability posed by the physical setting of the water source and the potential threat posed by an individual contaminant source is proportionately higher than the vulnerability and individual threat posed to an average surface water source or ground water source under the direct influence of surface water in the state.

Likewise, the higher the physical setting vulnerability rating for the water source, the more vulnerable the water source is to potential contamination. A physical setting vulnerability rating of Moderately High or High generally means that the physical setting of the water source potentially provides proportionately less buffering capability to mitigate potential contaminant concentrations in the source water when compared to an average surface water source or ground water source under the direct influence of surface water in the state.

The results of the statistical evaluations are easier to understand by plotting the statewide distribution of the total and individual susceptibility ratings, and the physical setting vulnerability ratings for all surface water sources and ground water sources under the direct influence of surface water that were analyzed. The final statewide total susceptibility, individual susceptibility and physical setting vulnerability rating distribution plots generated from the evaluations are presented in the assessment results section of this report. These rating distribution plots present the numerical scoring ranges associated with a given rating category, and the number of water sources or contaminant sources throughout the state that received a specific rating.

The Colorado Department of Public Health and Environment has provided two source water assessment methodology documents that can be downloaded from the Colorado SWAP web site (www.cdphe.state.co.us/wq/sw/swaphom.html) and reviewed. These documents present a more detailed discussion on the assessment methodology used for surface water sources and ground water sources under the direct influence of surface water, and ground water sources for people who are interested.

Protection Process

Public water systems and communities are strongly encouraged to use their source water assessment information to voluntarily enter the protection phase of SWAP. The next step involves developing and continuously implementing a source water management or protection plan at the local level. **No statutory authority has been given to the Colorado Department of Public Health and Environment to force the adoption or implementation of source water protection measures. The authority to do so rests with local communities and governments.**

As depicted in the lower portion of Figure 1, the source water protection phase for all public water systems consists of four primary elements. These elements include:

- 1) involving stakeholders in the planning process;
- 2) developing a comprehensive protection plan for all of your drinking water sources;
- 3) implementing the protection plan on a continuous basis to reduce the risk of accidental contamination of the drinking water sources; and
- 4) monitoring the effectiveness of the protection plan and updating it accordingly as future assessment results indicate.

Involve Stakeholders

Public participation is crucial to the overall success of Colorado's SWAP program. Source water protection was founded on the concept that informed citizens, equipped with fundamental knowledge about their drinking water source and the threats to it, will be the most effective advocates for protecting this valuable resource.

The public water supplier or any other well-suited local interest group may take the lead in organizing public participation in the local SWAP protection planning effort. For public participation to be effective, there must be a well-organized effort to raise public awareness, identify groups and individuals interested in helping, and to define and implement the necessary assessment and planning tasks. The lead group is encouraged to involve all types of stakeholders – individuals, groups, organizations and local decision-makers affected by or concerned with the community’s drinking water – in the local source water protection planning efforts.

Develop Protection Plan

A source water management or protection plan essentially identifies (1) the specific management tools the public water system and community will use or the actions they will take to protect their source water, and (2) how the public water system and community will carry them out. A companion contingency plan is usually developed as part of the overall management plan. The contingency plan is essentially an emergency response plan for the water system that lays out a coordinated plan for responding rapidly, effectively, and efficiently to any emergency incident that threatens or disrupts the community water supply. Emergency incidents are any man-made events (e.g., chemical contamination, fire, vandalism, terrorism) or natural events (e.g., drought, fire, tornado) that can adversely affect the capability of the public water system to provide a steady supply of safe drinking water to its consumers. Public water systems and communities are encouraged to be creative in developing these plans.

Implement Protection Plan

The reduction of risk of accidental contamination of drinking water sources is affected by how well the public water system and community carry out the specific management tools they use or the actions they take to protect their source water. This requires a proper commitment of funding resources and personnel by the public water system and community to implement the source water protection measures they have developed. Considering the high cost of cleaning up contaminants once they have been released to the environment, this commitment may well be a reasonable investment to protect the natural quality of the drinking water source and avoid potential costly treatment of a contaminated water supply and/or costly development of a new water supply. The Colorado Department of Public Health and Environment also encourages public water systems and decision-makers to use their source water assessment results in making local land use decisions. Public water systems and communities interested in developing and implementing source water protection measures may be able to find limited financial assistance through the Colorado Department of Public Health and Environment.

Monitor and Update Protection Plan

Public water systems and communities are encouraged to monitor the effectiveness of the source water protection measures they have implemented and to update their source water protection plan accordingly as future assessment results indicate. In developing a protection plan, each public water system is encouraged to identify measurable results that can be used to monitor the success of the protection measures they have implemented. Source water protection plans may need to be revised to address new potential threats over time as new assessment results become

available. As shown in Figure 1, SWAP was designed to be an iterative process, alternating back and forth between assessment and protection phases.

The primary elements of the protection phase discussed above are meant as a guide to public water systems and communities. In actual practice, developing and implementing source water protection may be more or less complicated depending on the local community's willingness to adopt and implement source water protection measures. Additional source water protection information can be obtained by going to the U.S. Environmental Protection Agency's source water protection website (www.epa.gov/safewater/protect.html). Staff members at the Colorado Department of Public Health and Environment also are available to provide assistance with source water protection efforts.

Assessment Results

The source water assessment for **WALSENBURG CITY OF** rendered the following results:

- At the time of this assessment, the water supply consists of:
 - 3 active surface water sources
 - 0 active ground water sources under the influence of surface water
 - 0 active, purchased surface water sources and/or purchased ground water sources under the influence of surface water

- Table 1 presents the cumulative results of the total susceptibility of the water source(s) to potential contamination from both discrete and dispersed contaminant sources. Water sources with total susceptibility ratings of Moderately High or High generally are at greater risk for potential contamination than those receiving lower ratings. As shown in Table 1, 3 active water source(s) was/were determined to have a Moderately High or High susceptibility to potential contamination.

There may be cases where the assessment was unable to verify the presence of discrete and dispersed contaminant sources based on the databases used for the contaminant inventory. In these cases, unless new information is identified and analyzed, the water source(s) is/are not currently known to be susceptible to potential contamination from any known discrete or dispersed contaminant sources. This situation is indicated in Table 1 by water sources receiving an overall susceptibility rating of “No Known Susceptibility.”

Table 1. Total Susceptibility Ratings for Water Sources.

Number of Water Sources	Susceptibility Rating
0	No Known Susceptibility
0	Low
0	Moderately Low
0	Moderate
3	Moderately High
0	High

Figure 4 presents the statewide total susceptibility rating distribution plot for all surface water sources and ground water sources under the direct influence of surface water that were analyzed. The rating distribution plot presents the numerical scoring ranges associated with a given rating category, and the number of surface water sources and ground water sources under the direct influence of surface water throughout the state that received a specific qualitative rating. By comparing the results in Table 1 to Figure 4, one can see how the total susceptibility of the water source(s) in Table 1 compared to the total susceptibility of the other surface water sources and ground water sources under the direct influence of surface water throughout the state.

Figure 4. Statewide Total Susceptibility Rating Distribution Plot.



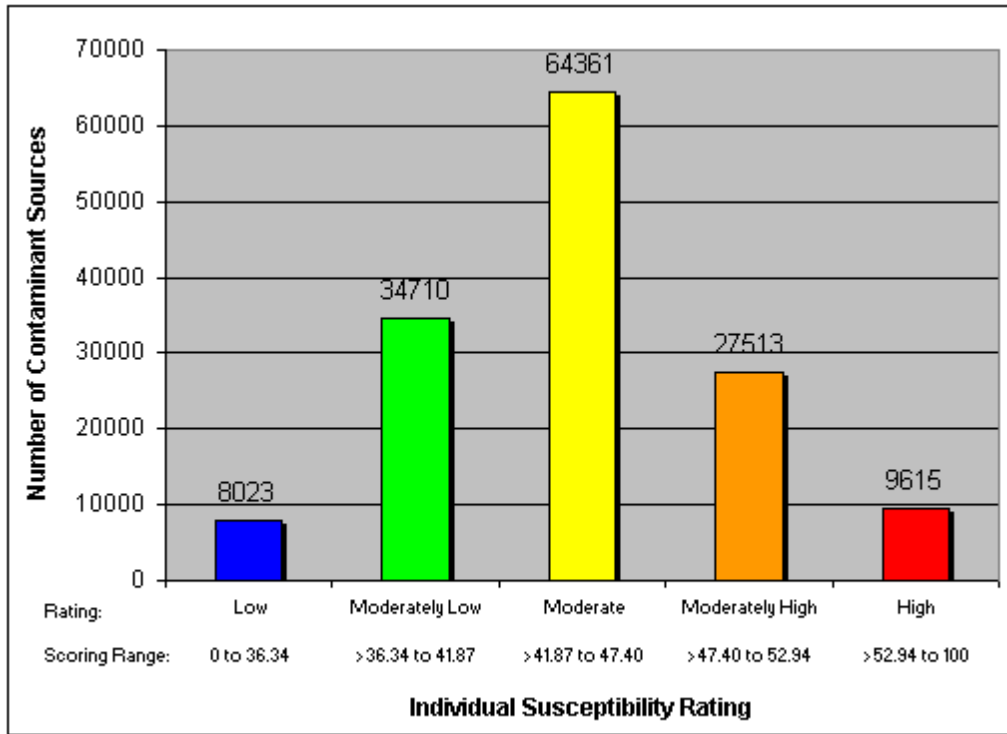
- Table 2 presents a summary of the individual susceptibility of the water source(s) to various types of discrete contaminant sources that were evaluated. Water sources with a Moderately High or High individual susceptibility to a discrete contaminant source generally are at greater risk for potential contamination from the discrete contaminant source than water sources receiving lower individual susceptibility ratings to similar or different discrete contaminant sources. The water source(s) has/have the greatest risk to potential contamination from the following types of discrete contaminant sources:

Table 2. Susceptibility of Water Source(s) to Discrete Contaminant Sources.

Contaminant Source Type	Individual Susceptibility Rating Summary (cumulative count for all water sources)				
	Low	Mod. Low	Moderate	Mod. High	High
EPA Superfund Sites	0	0	0	0	0
EPA Abandoned Contaminated Sites	0	0	0	0	0
EPA Hazardous Waste Generators	0	0	0	0	0
EPA Chemical Inventory/Storage Sites	0	0	0	0	0
EPA Toxic Release Inventory Sites	0	0	0	0	0
Permitted Wastewater Discharge Sites	0	0	0	4	1
Aboveground, Underground and Leaking Storage Tank Sites	0	0	0	26	10
Solid Waste Sites	0	0	0	0	2
Existing/Abandoned Mine Sites	0	0	31	23	18
Concentrated Animal Feeding Operations	0	0	0	0	0
Other Facilities	0	0	0	2	7
TOTAL:	0	0	31	55	38

Figure 5 presents the statewide rating distribution plot of the individual susceptibility to various types of discrete contaminant sources for all surface water sources and ground water sources under the direct influence of surface water that were analyzed. The rating distribution plot presents the numerical scoring ranges associated with a given rating category, and the number of discrete contaminant sources throughout the state that received a specific qualitative rating. By comparing the total count results in Table 2 to Figure 5, one can see how the individual susceptibility results of the water source(s) in Table 2 compared to the combined individual susceptibility results of the other surface water sources and ground water sources under the direct influence of surface water throughout the state.

Figure 5. Statewide Rating Distribution Plot of Individual Susceptibility to Discrete Contaminant Sources.



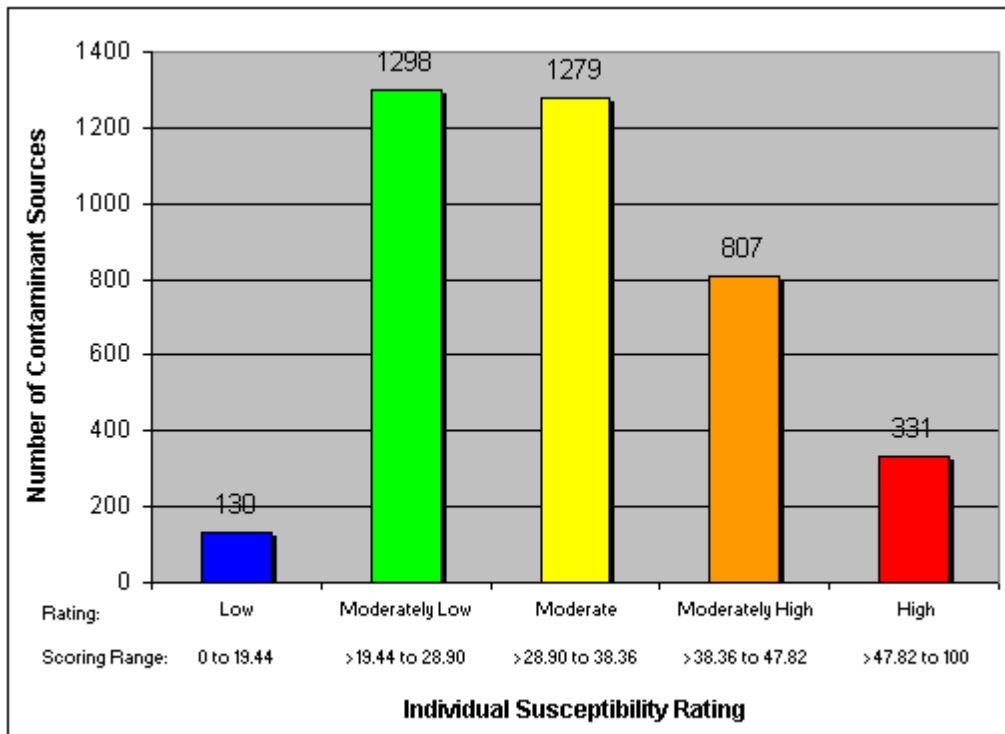
- Table 3 presents a summary of the individual susceptibility of the water source(s) to various types of dispersed contaminant sources that were evaluated. Water sources with a Moderately High or High individual susceptibility to a dispersed contaminant source generally are at greater risk of potential contamination from the dispersed contaminant source than water sources receiving lower individual susceptibility ratings to similar or different dispersed contaminant sources. The water source(s) has/have the greatest risk to potential contamination from the following types of dispersed contaminant sources:

Table 3. Susceptibility of Water Source(s) to Dispersed Contaminant Sources.

Contaminant Source Type	Individual Susceptibility Rating Summary (cumulative count for all water sources)				
	Low	Mod. Low	Moderate	Mod. High	High
LAND USE / LAND COVER TYPES:					
Commercial/Industrial/Transportation	0	0	2	0	0
High Intensity Residential	0	0	2	0	0
Low Intensity Residential	0	0	3	0	0
Urban Recreational Grasses	0	0	3	0	0
Quarries / Strip Mines / Gravel Pits	0	0	0	0	0
Row Crops	0	0	3	0	0
Fallow	0	0	0	0	0
Small Grains	0	0	3	0	0
Pasture / Hay	0	0	3	0	0
Orchards / Vineyards / Other	0	0	0	0	0
Deciduous Forest	0	0	3	0	0
Evergreen Forest	0	0	3	0	0
Mixed Forest	0	0	3	0	0
OTHER TYPES:					
Septic Systems	0	0	1	2	0
Oil / Gas Wells	0	0	1	2	0
Road Miles	0	0	0	3	0
TOTAL:	0	0	30	7	0

Figure 6 presents the statewide rating distribution plot of the individual susceptibility to various types of dispersed contaminant sources for all surface water sources and ground water sources under the direct influence of surface water that were analyzed. The rating distribution plot presents the numerical scoring ranges associated with a given rating category, and the number of dispersed contaminant sources throughout the state that received a specific qualitative rating. By comparing the total count results in Table 3 to Figure 6, one can see how the individual susceptibility results of the water source(s) in Table 3 compared to the combined individual susceptibility results of the other surface water sources and ground water sources under the direct influence of surface water throughout the state.

Figure 6. Statewide Rating Distribution Plot of Individual Susceptibility to Dispersed Contaminant Sources.



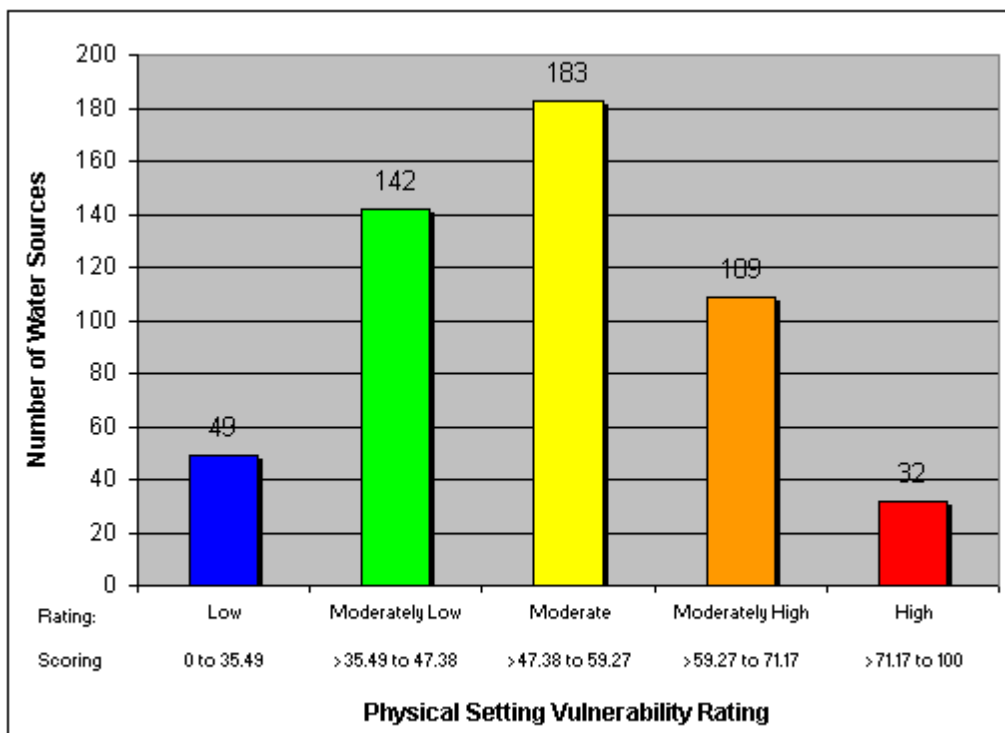
- Table 4 presents the cumulative results of the physical setting vulnerability ratings of the water source(s). A vulnerable physical setting generally means the water source(s) will be more susceptible to potential contamination. Water sources with physical setting vulnerability ratings of Moderately High or High generally are expected to have higher levels of potential susceptibility to contamination. As shown in Table 4, 0 active water source(s) was/were determined to have a Moderately High or High physical setting vulnerability.

Table 4. Physical Setting Vulnerability Ratings for Water Sources.

Number of Water Sources	Physical Setting Vulnerability Rating
0	Low
0	Moderately Low
3	Moderate
0	Moderately High
0	High

Figure 7 presents the statewide physical setting vulnerability rating distribution plot for all surface water sources and ground water sources under the direct influence of surface water that were analyzed. The rating distribution plot presents the numerical scoring ranges associated with a given rating category, and the number of surface water sources and ground water sources under the direct influence of surface water throughout the state that received a specific qualitative rating. By comparing the results in Table 4 to Figure 7, one can see how the physical setting vulnerability of the water source(s) in Table 4 compared to the physical setting vulnerability of the other surface water sources and ground water sources under the direct influence of surface water throughout the state.

Figure 7. Statewide Physical Setting Vulnerability Rating Distribution Plot.



The physical setting vulnerability remains important even where no or very few potential contaminant sources (discrete and/or dispersed) have been identified within the source water assessment area. In this case, if the physical setting vulnerability for a water source is estimated to be Moderately High or High, it could cause an increased susceptibility to contamination in the future if certain discrete and/or dispersed contaminant sources were located within the source water assessment area. This potential impact ultimately will depend on the degree of contaminant threat posed by the specific potential contaminant sources. Public water systems are strongly encouraged to consider this in their source water protection planning efforts, and to be vigilant to the introduction of potential contaminant sources within highly vulnerable physical settings. Such information may be useful to local land use planning agencies making land use and zoning decisions related to the siting of these future potential contaminant sources.

Additional Considerations

The source water assessment provides a screening-level evaluation of the likelihood that a potential contamination problem could occur rather than an indication that a potential contamination problem has or will occur. This evaluation is comparable to what a doctor might use to screen a patient for a particular medical condition. The results of this assessment reflect the best efforts of the Colorado Department of Public Health and Environment and its contractors to simplify several complex physical, chemical and operational processes, and to assemble quality data sets for use in the assessment. Future improvements to the source water assessment results are envisioned as additional data become available. The Colorado Department of Public Health and Environment is confident that this assessment provides useful information to communities concerning the contaminant sources to which their water supply is potentially most susceptible. Public water systems also can use this information to evaluate the need for improvement to current water treatment capabilities, so as to be better prepared for future contamination threats.

This report represents the public version of the source water assessment that the Colorado Department of Public Health and Environment is required to make available under the Safe Drinking Water Act. The public version differs from the public water system version in that more detailed supporting information (e.g., input data and maps) was provided to each public water system as part of their report. Some of this supporting information is viewed by the Colorado Department of Public Health and Environment and many public water systems as security sensitive. Under the Colorado Open Records Act, certain information can be withheld from public disclosure if the information can be characterized either as “details of security arrangements or investigations” [section 27-72-204(3)(a)(XVII) C.R.S] or as information whose disclosure “would do substantial injury to the public interest” [section 24-72-204(6)(a) C.R.S.]. The Colorado Department of Public Health and Environment has determined that the following security sensitive information meets one or both of the preceding characterization criteria and will be withheld from public disclosure:

- Location information about the public water system’s intakes/wells, treatment facilities, and diversion/conveyance structures, as well as location information about potential sources of contamination. Location information would include location coordinates, physical addresses and maps showing the locations of the intakes/wells, treatment facilities, diversion/conveyance structures, and potential sources of contamination;
- Hazardous chemical quantities, type, processes, and/or likelihood of release;
- Well/intake depths; and
- Structural integrity information concerning the drinking water intakes/wells.

Public water systems also will be given the opportunity to provide the Colorado Department of Public Health and Environment with rationale for excluding additional supporting information from public disclosure once they have received and reviewed their source water assessment report. Their rationale must meet one or both of the preceding characterization criteria established under the Colorado Open Records Act to be acceptable.

Consumers are encouraged to contact **WALSENBURG CITY OF** at **719-738-1240** if you are:

- interested in knowing more about the supporting information provided to the public water system; or
- interested in what source water protection measures the water system may be developing.

If you have questions concerning the results presented in the public version of the source water assessment, the methodologies used in the source water assessment, or the SWAP program in general, please contact the Colorado Department of Public Health and Environment at (303) 692-3592.

DISCLAIMER

This Source Water Assessment utilized information from a variety of public and other sources, and as such, no warranty of merchantability or of fitness for a particular purpose, expressed or implied, shall apply and the Colorado Department of Public Health and Environment specifically disclaims the making of such warranties. In no event shall the Colorado Department of Public Health and Environment be liable to anyone for special, incidental, consequential or exemplary damages.

APPENDIX A - Physical Setting Vulnerability and Total Susceptibility Scores and Ratings

Public Water System Name: WALSENBURG CITY OF				Public Water System ID: CO0128900			
Water Source ID	Water Source Name	Source Type	Physical Setting Score	Physical Setting Rating	Total Susceptibility Score	Total Susceptibility Rating	
CO0128900-002	CUCHARA RIVER/WALSENBURG RESER	SW	51.5	Moderate	66.805	Moderately High	
CO0128900-006	MERIAM LAKE	SW	51.5	Moderate	71.7	Moderately High	
CO0128900-005	OEHM	SW	51.5	Moderate	71.215	Moderately High	

APPENDIX B - Physical Setting Vulnerability Independent Variables and Input Data

Public Water System Name: WALSENBURG CITY OF **Public Water System ID: CO0128900**

Water Source Name: CUCHARA RIVER/WALSENBURG RESERVOIR **Water Source ID: CO0128900-002** **Water Source Type: SW**

Variable Name	Data Value	Data Value Source
Access Restrictions	UNK	DEFAULT
Age of Diversion Structures	25	DEFAULT
Age of Intake Structure	25	DEFAULT
Annual Average Precipitation within SWAA	22.78	DATABASE
Area of SWAA	73.6379	DATABASE
Emergency Plan for SW Intake	UNK	DEFAULT
Maintenance of Diversion Structure	5	DEFAULT
Maintenance of Intake Structure	5	DEFAULT
Multiple Intake Level	UNK	DEFAULT
Soil Infiltration Rate of SWAA	2.77	DATABASE
Use of Diversion Structures	UNK	DEFAULT
Vegetative Cover of SWAA	80.156642	DATABASE

Public Water System Name: WALSENBURG CITY OF **Public Water System ID: CO0128900**

Water Source Name: OEHM **Water Source ID: CO0128900-005** **Water Source Type: SW**

Variable Name	Data Value	Data Value Source
Access Restrictions	UNK	DEFAULT
Age of Diversion Structures	25	DEFAULT
Age of Intake Structure	25	DEFAULT
Annual Average Precipitation within SWAA	18.31	DATABASE
Area of SWAA	161.2703	DATABASE
Emergency Plan for SW Intake	UNK	DEFAULT
Maintenance of Diversion Structure	5	DEFAULT
Maintenance of Intake Structure	5	DEFAULT
Multiple Intake Level	UNK	DEFAULT
Soil Infiltration Rate of SWAA	2.59	DATABASE
Use of Diversion Structures	UNK	DEFAULT
Vegetative Cover of SWAA	80.313662	DATABASE

APPENDIX B - Physical Setting Vulnerability Independent Variables and Input Data

Public Water System Name: WALSENBURG CITY OF **Public Water System ID: CO0128900**

Water Source Name: MERIAM LAKE **Water Source ID: CO0128900-006** **Water Source Type: SW**

Variable Name	Data Value	Data Value Source
Access Restrictions	UNK	DEFAULT
Age of Diversion Structures	25	DEFAULT
Age of Intake Structure	25	DEFAULT
Annual Average Precipitation within SWAA	18.31	DATABASE
Area of SWAA	161.7578	DATABASE
Emergency Plan for SW Intake	UNK	DEFAULT
Maintenance of Diversion Structure	5	DEFAULT
Maintenance of Intake Structure	5	DEFAULT
Multiple Intake Level	UNK	DEFAULT
Soil Infiltration Rate of SWAA	2.58	DATABASE
Use of Diversion Structures	UNK	DEFAULT
Vegetative Cover of SWAA	82.683977	DATABASE

APPENDIX C - Individual Susceptibility Scores and Ratings for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900		
Water Source Name: CUCHARA RIVER/WALSENBURG RESERVO		Water Source ID: CO0128900-002	Water Source Type: SW	
Facility Name	Facility ID	Facility Type	Susc Score	Threat Rating
	0080557013	MASMIL	50.38	Moderately High
	0080557002	MASMIL	50.38	Moderately High
CUCHARA SANITATION WATER DIST	21330	SIC	54.58	High
CUCHARAS SAN & WATER DISTRICT	COG640017	PCS	54.58	High
J-W OPERATING CO	258331	OGFAC	56.26	High
J-W OPERATING CO	258344	OGFAC	51.14	Moderately High
SPANISH PEAKS	0080550099	MASMIL	49.3	Moderately High
UNKNOWN	0080550126	MASMIL	54.42	High
Water Source Name: OEHM		Water Source ID: CO0128900-005	Water Source Type: SW	
Facility Name	Facility ID	Facility Type	Susc Score	Threat Rating
	0080557028	MASMIL	50.38	Moderately High
	0080557009	MASMIL	50.38	Moderately High
	0080557004	MASMIL	50.38	Moderately High
	0080557012	MASMIL	50.38	Moderately High
	0080557024	MASMIL	58.06	High
	0080557010	MASMIL	50.38	Moderately High
	0080557005	MASMIL	50.38	Moderately High

APPENDIX C - Individual Susceptibility Scores and Ratings for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900		
	0080557011	MASMIL	50.38	Moderately High
	0080557029	MASMIL	50.38	Moderately High
	0080557006	MASMIL	50.38	Moderately High
	0080557027	MASMIL	50.38	Moderately High
BULLSEYE	0080550016	MASMIL	46.74	Moderate
CDOT LA VETA	7840	TANKFAC	51.06	Moderately High
CDOT LA VETA FACILITY	12689	TANKFAC	51.06	Moderately High
CDOT LA VETA PASS	13605	TANKFAC	51.06	Moderately High
CHARLIE'S CASH & CARRY	21326	SIC	54.42	High
CITY SLICKER	0080550030	MASMIL	54.42	High
CLIFF BRICE	10376	TANKFAC	51.06	Moderately High
CLIFF BRICE FOOD STORE	21328	SIC	54.42	High
CLIFF BRICE STATIONS	5832	TANKFAC	54.5	High
COD #1	0080550032	MASMIL	46.74	Moderate
COD #2	0080550033	MASMIL	46.74	Moderate
COLORADO STATE UNIVERSITY	11229	TANKFAC	51.06	Moderately High
CUCHARA RESORT	3430	TANKFAC	51.06	Moderately High

APPENDIX C - Individual Susceptibility Scores and Ratings for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900		
CUCHARA VALLEY AVIATION	7171	TANKFAC	54.5	High
CUCHARAS SAN & WATER DISTRICT	CO0043745	PCS	52.06	Moderately High
GOEMMER	0080550036	MASMIL	46.74	Moderate
GRANDOTE PEAKS GOLF CLUB	21334	SIC	51.86	Moderately High
J-W OPERATING CO	258343	OGFAC	43.46	Moderate
KLIKUS	0080550046	MASMIL	46.74	Moderate
LA VETA TOWN OF	CO0032409	PCS	52.06	Moderately High
LA VETA MALL LTD	2170	TANKFAC	51.06	Moderately High
LA VETA OIL CO	9902	TANKFAC	54.34	High
LA VETA SWDS	055-LFL-010	SWSITE	53.22	High
LINSCOTT	0080550050	MASMIL	46.74	Moderate
LOAF 'N JUG	21337	SIC	54.42	High
LOAF N JUG #44	4125	TANKFAC	54.5	High
LONE PINE	0080550053	MASMIL	46.74	Moderate
MCGUIRE	0080550058	MASMIL	46.74	Moderate
MULESHOE	0080550062	MASMIL	46.74	Moderate
OAK CREEK	0080550069	MASMIL	46.74	Moderate

APPENDIX C - Individual Susceptibility Scores and Ratings for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900		
OAKDALE	0080550070	MASMIL	46.74	Moderate
OCCIDENTAL	0080550071	MASMIL	46.74	Moderate
OJO MINES	0080550072	MASMIL	46.74	Moderate
OUR CHANCE TRUCK STOP	689	TANKFAC	55.14	High
PIKE & SAN ISABEL NAT FOREST	8628	TANKFAC	51.06	Moderately High
PROSPECT	0080550085	MASMIL	46.74	Moderate
RELIANCE	0080550089	MASMIL	46.74	Moderate
REST STOP	3252	TANKFAC	51.06	Moderately High
ROBERT & ELLIS WEIR PROPERTY	2019	TANKFAC	51.06	Moderately High
SPANISH PEAKS CAMPGROUND	11125	TANKFAC	51.06	Moderately High
SPANISH PEAKS CAMPGROUND	14823	TANKFAC	51.06	Moderately High
UNKNOWN	0080550121	MASMIL	54.42	High
UNKNOWN	0080550120	MASMIL	54.42	High
UNKNOWN	0080550123	MASMIL	54.42	High
UNKNOWN	0080550124	MASMIL	54.42	High
UNKNOWN	0080550114	MASMIL	54.42	High
UNKNOWN	0080550122	MASMIL	54.42	High

APPENDIX C - Individual Susceptibility Scores and Ratings for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900			
WONDER	0080550139	MASMIL	46.74	Moderate	
YELLOW PINE RANCH	6511	TANKFAC	51.06	Moderately High	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	Water Source Type: SW		
Facility Name	Facility ID	Facility Type	Susc Score	Threat Rating	
	0080557011	MASMIL	50.38	Moderately High	
	0080557004	MASMIL	50.38	Moderately High	
	0080557005	MASMIL	50.38	Moderately High	
	0080557006	MASMIL	50.38	Moderately High	
	0080557010	MASMIL	50.38	Moderately High	
	0080557012	MASMIL	50.38	Moderately High	
	0080557024	MASMIL	58.06	High	
	0080557027	MASMIL	50.38	Moderately High	
	0080557028	MASMIL	50.38	Moderately High	
	0080557029	MASMIL	50.38	Moderately High	
	0080557009	MASMIL	50.38	Moderately High	
BULLSEYE	0080550016	MASMIL	46.74	Moderate	
CDOT LA VETA	7840	TANKFAC	51.06	Moderately High	
CDOT LA VETA FACILITY	12689	TANKFAC	51.06	Moderately High	

APPENDIX C - Individual Susceptibility Scores and Ratings for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900		
CDOT LA VETA PASS	13605	TANKFAC	51.06	Moderately High
CHARLIE'S CASH & CARRY	21326	SIC	54.42	High
CITY SLICKER	0080550030	MASMIL	54.42	High
CLIFF BRICE	10376	TANKFAC	51.06	Moderately High
CLIFF BRICE FOOD STORE	21328	SIC	54.42	High
CLIFF BRICE STATIONS	5832	TANKFAC	54.5	High
COD #1	0080550032	MASMIL	46.74	Moderate
COD #2	0080550033	MASMIL	46.74	Moderate
COLORADO STATE UNIVERSITY	11229	TANKFAC	51.06	Moderately High
CUCHARA RESORT	3430	TANKFAC	51.06	Moderately High
CUCHARA VALLEY AVIATION	7171	TANKFAC	54.5	High
CUCHARAS SAN & WATER DISTRICT	CO0043745	PCS	52.06	Moderately High
GOEMMER	0080550036	MASMIL	46.74	Moderate
GRANDOTE PEAKS GOLF CLUB	21334	SIC	51.86	Moderately High
J-W OPERATING CO	258343	OGFAC	51.14	Moderately High
KLIKUS	0080550046	MASMIL	46.74	Moderate
LA VETA TOWN OF	CO0032409	PCS	52.06	Moderately High

APPENDIX C - Individual Susceptibility Scores and Ratings for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900		
LA VETA MALL LTD	2170	TANKFAC	51.06	Moderately High
LA VETA OIL CO	9902	TANKFAC	54.34	High
LA VETA SWDS	055-LFL-010	SWSITE	53.22	High
LINSCOTT	0080550050	MASMIL	46.74	Moderate
LOAF 'N JUG	21337	SIC	54.42	High
LOAF N JUG #44	4125	TANKFAC	54.5	High
LONE PINE	0080550053	MASMIL	46.74	Moderate
MCGUIRE	0080550058	MASMIL	46.74	Moderate
MULESHOE	0080550062	MASMIL	46.74	Moderate
OAK CREEK	0080550069	MASMIL	46.74	Moderate
OAKDALE	0080550070	MASMIL	54.42	High
OCCIDENTAL	0080550071	MASMIL	46.74	Moderate
OJO MINES	0080550072	MASMIL	46.74	Moderate
OUR CHANCE TRUCK STOP	689	TANKFAC	55.14	High
PIKE & SAN ISABEL NAT FOREST	8628	TANKFAC	51.06	Moderately High
PROSPECT	0080550085	MASMIL	46.74	Moderate
RELIANCE	0080550089	MASMIL	46.74	Moderate

APPENDIX C - Individual Susceptibility Scores and Ratings for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900		
REST STOP	3252	TANKFAC	51.06	Moderately High
ROBERT & ELLIS WEIR PROPERTY	2019	TANKFAC	51.06	Moderately High
SPANISH PEAKS CAMPGROUND	11125	TANKFAC	51.06	Moderately High
SPANISH PEAKS CAMPGROUND	14823	TANKFAC	51.06	Moderately High
UNKNOWN	0080550124	MASMIL	54.42	High
UNKNOWN	0080550123	MASMIL	54.42	High
UNKNOWN	0080550122	MASMIL	54.42	High
UNKNOWN	0080550121	MASMIL	54.42	High
UNKNOWN	0080550120	MASMIL	54.42	High
UNKNOWN	0080550114	MASMIL	54.42	High
WONDER	0080550139	MASMIL	46.74	Moderate
YELLOW PINE RANCH	6511	TANKFAC	51.06	Moderately High

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: CUCHARA RIVER/WALSENBURG RESERVOIR		Water Source ID: CO0128900-002	
Water Source Type: SW		Facility Name: SPANISH PEAKS	
Facility ID: 0080550099		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	2	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: CUCHARA RIVER/WALSENBURG RESERVOIR		Water Source ID: CO0128900-002	
Water Source Type: SW		Facility Name: UNKNOWN	
Facility ID: 0080550126		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: CUCHARA RIVER/WALSENBURG RESERVOIR		Water Source ID: CO0128900-002	
Water Source Type: SW		Facility Name:	
Facility ID: 0080557002		Facility Type: MASMIL	
Address:		City:	
County:			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: CUCHARA RIVER/WALSENBURG RESERVOIR		Water Source ID: CO0128900-002	
Water Source Type: SW		Facility Name:	
Facility ID: 0080557013		Facility Type: MASMIL	
Address:		City:	
County:			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: CUCHARA RIVER/WALSENBURG RESERVOIR		Water Source ID: CO0128900-002	
Water Source Type: SW		Facility Type: OGFAC	
Facility Name: J-W OPERATING CO		Facility ID: 258331	
Address: NENE Sec12 T30S R69W		City: PIT# 258331	
County:			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	B	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	1	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: CUCHARA RIVER/WALSENBURG RESERVOIR		Water Source ID: CO0128900-002	
Water Source Type: SW		Facility Type: OGFAC	
Facility Name: J-W OPERATING CO		Facility ID: 258344	
Address: SENW Sec5 T30S R68W		City: PIT# 258344	
County:			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	B	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: CUCHARA RIVER/WALSENBURG RESERVOIR		Water Source ID: CO0128900-002	
Water Source Type: SW			
Facility Name:	CUCHARAS SAN & WATER DISTRICT	Facility ID:	COG640017
		Facility Type:	PCS
Address:	16925 STATE HIGHWAY 12	City:	CUCHARA
		County:	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Both	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	60	DEFAULT	
Zone (1, 2, or 3) at PSOC	1	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: CUCHARA RIVER/WALSENBURG RESERVOIR		Water Source ID: CO0128900-002	
Water Source Type: SW			
Facility Name:	CUCHARA SANITATION WATER DIST	Facility ID:	21330
		Facility Type:	SIC
Address:	16925 STATE HIGHWAY 12	City:	CUCHARA
		County:	Huerfano
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Both	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	60	DEFAULT	
Zone (1, 2, or 3) at PSOC	1	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: BULLSEYE	
Facility ID: 0080550016		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: CITY SLICKER	
Facility ID: 0080550030		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: COD #1	
Facility ID: 0080550032		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: COD #2	
Facility ID: 0080550033		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF **Public Water System ID:** CO0128900

Water Source Name: OEHM **Water Source ID:** CO0128900-005 **Water Source Type:** SW

Facility Name: GOEMMER Facility ID: 0080550036 Facility Type: MASMIL

Address: City: County: HUERFANO

Variable Name	Data Value	Data Value Source
Active or Inactive Facility	Inactive	DEFAULT
AST Presence	No	DEFAULT
Compliance History	No	DEFAULT
Contaminant Storage	Outside	DEFAULT
Contaminant Transfer	Yes	DEFAULT
Evidence of Release	UNK	DEFAULT
Facility Size	2.5 - 10	DEFAULT
Hazard Class PSOC Facility	A	DEFAULT
Near/Far Zone @ PSOC	Far	DEFAULT
Number of Workers	10 - 49	DEFAULT
Pavement Conditions	Unpaved	DEFAULT
UST Presence	No	DEFAULT
Volume at PSOC Facility	40	DEFAULT
Zone (1, 2, or 3) at PSOC	3	DEFAULT

Public Water System Name: WALSENBURG CITY OF **Public Water System ID:** CO0128900

Water Source Name: OEHM **Water Source ID:** CO0128900-005 **Water Source Type:** SW

Facility Name: KLIKUS Facility ID: 0080550046 Facility Type: MASMIL

Address: City: County: HUERFANO

Variable Name	Data Value	Data Value Source
Active or Inactive Facility	Inactive	DEFAULT
AST Presence	No	DEFAULT
Compliance History	No	DEFAULT
Contaminant Storage	Outside	DEFAULT
Contaminant Transfer	Yes	DEFAULT
Evidence of Release	UNK	DEFAULT
Facility Size	2.5 - 10	DEFAULT
Hazard Class PSOC Facility	A	DEFAULT
Near/Far Zone @ PSOC	Far	DEFAULT
Number of Workers	10 - 49	DEFAULT
Pavement Conditions	Unpaved	DEFAULT
UST Presence	No	DEFAULT
Volume at PSOC Facility	40	DEFAULT
Zone (1, 2, or 3) at PSOC	3	DEFAULT

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: LINS COTT	
Facility ID: 0080550050		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: LONE PINE	
Facility ID: 0080550053		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: MCGUIRE	
Facility ID: 0080550058		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: MULESHOE	
Facility ID: 0080550062		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: OAK CREEK	
Facility ID: 0080550069		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: OAKDALE	
Facility ID: 0080550070		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: OCCIDENTAL	
Facility ID: 0080550071		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: OJO MINES	
Facility ID: 0080550072		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: PROSPECT	
Facility ID: 0080550085		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO			
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: RELIANCE	
Facility ID: 0080550089		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO			
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: UNKNOWN	
Facility ID: 0080550114		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: UNKNOWN	
Facility ID: 0080550120		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: UNKNOWN	
Facility ID: 0080550121		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: UNKNOWN	
Facility ID: 0080550122		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: UNKNOWN	
Facility ID: 0080550123		Facility Type: MASMIL	
Address:		City: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: UNKNOWN	
Facility ID: 0080550124		Facility Type: MASMIL	
Address:		City: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: WONDER	
Facility ID: 0080550139		Facility Type: MASMIL	
Address:		City:	
County: HUERFANO			
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: WONDER	
Facility ID: 0080557004		Facility Type: MASMIL	
Address:		City:	
County: HUERFANO			
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility ID: 0080557005	
Facility Name:		Facility Type: MASMIL	
Address:		City:	
Address:		County:	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility ID: 0080557006	
Facility Name:		Facility Type: MASMIL	
Address:		City:	
Address:		County:	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name:	
Facility Name:		Facility ID: 0080557009	
Address:		Facility Type: MASMIL	
City:		County:	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name:	
Facility Name:		Facility ID: 0080557010	
Address:		Facility Type: MASMIL	
City:		County:	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name:	
Facility Name:		Facility ID: 0080557011	
Address:		Facility Type: MASMIL	
Variable Name		City:	
Data Value		County:	
Data Value Source			
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name:	
Facility Name:		Facility ID: 0080557012	
Address:		Facility Type: MASMIL	
Variable Name		City:	
Data Value		County:	
Data Value Source			
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility ID: 0080557024	
Facility Name:		Facility Type: MASMIL	
Address:		City:	
Address:		County:	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility ID: 0080557027	
Facility Name:		Facility Type: MASMIL	
Address:		City:	
Address:		County:	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility ID: 0080557028	
Facility Name:		Facility Type: MASMIL	
Address:		City:	
Address:		County:	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility ID: 0080557029	
Facility Name:		Facility Type: MASMIL	
Address:		City:	
Address:		County:	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: J-W OPERATING CO	
Facility Name: J-W OPERATING CO		Facility ID: 258343	
Address: SWSW Sec6 T30S R68W		Facility Type: OGFAC	
City: PIT# 258343		County:	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	B	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: LA VETA TOWN OF	
Facility Name: LA VETA TOWN OF		Facility ID: CO0032409	
Address: 1 MILE NE OF TOWN		Facility Type: PCS	
City: LA VETA		County:	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Both	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	B	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	50	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: CUCHARAS SAN & WATER DISTRICT	
Facility ID: CO0043745		Facility Type: PCS	
Address: 15520 STATE HIGHWAY 12		City: CUCHARA	
County:			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Both	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	B	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	50	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: CHARLIE'S CASH & CARRY	
Facility ID: 21326		Facility Type: SIC	
Address: 214 S MAIN ST		City: LA VETA	
County: Huerfano			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	0.5 - 1	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	Yes	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW			
Facility Name:	CLIFF BRICE FOOD STORE	Facility ID:	21328
Address:	5519 W HIGHWAY 12	Facility Type:	SIC
		City:	LA VETA
		County:	Huerfano
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	0.5 - 1	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	Yes	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW			
Facility Name:	GRANDOTE PEAKS GOLF CLUB	Facility ID:	21334
Address:	5540 HIGHWAY 12	Facility Type:	SIC
		City:	LA VETA
		County:	Huerfano
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Both	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	> 10	DEFAULT	
Hazard Class PSOC Facility	B	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	50	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW			
Facility Name:	LOAF 'N JUG	Facility ID:	21337
Address:	200 N MAIN ST	Facility Type:	SIC
		City:	LA VETA
		County:	Huerfano
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	0.5 - 1	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	Yes	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW			
Facility Name:	LA VETA SWDS	Facility ID:	055-LFL-010
Address:	1 MI WEST ON COUNTY ROAD 450	Facility Type:	SWSITE
		City:	LA VETA
		County:	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	> 10	DEFAULT	
Hazard Class PSOC Facility	B	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	60	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: CLIFF BRICE	
Facility ID: 10376		Facility Type: TANKFAC	
Address: 5519 HWY 12		City: LA VETA	
County: HUERFANO			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: SPANISH PEAKS CAMPGROUND	
Facility ID: 11125		Facility Type: TANKFAC	
Address: 19816 HWY 12 , PO BOX 98		City: LA VETA	
County: HUERFANO			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: COLORADO STATE UNIVERSITY	
Facility Name: COLORADO STATE UNIVERSITY		Facility ID: 11229	
Address: MOORE & POPLAR ST		Facility Type: TANKFAC	
		City: LA VETA	
		County: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: CDOT LA VETA FACILITY	
Facility Name: CDOT LA VETA FACILITY		Facility ID: 12689	
Address: 420 POPLAR ST		Facility Type: TANKFAC	
		City: LA VETA	
		County: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: CDOT LA VETA PASS	
Facility Name: CDOT LA VETA PASS		Facility ID: 13605	
Address: MP 281.35 HWY 160		Facility Type: TANKFAC	
		City: LA VETA	
		County: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: SPANISH PEAKS CAMPGROUND	
Facility Name: SPANISH PEAKS CAMPGROUND		Facility ID: 14823	
Address: 19816 HWY 12		Facility Type: TANKFAC	
		City: LA VETA	
		County: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW			
Facility Name:	ROBERT & ELLIS WEIR PROPERTY	Facility ID:	2019
Address:	215 W GARLAND	Facility Type:	TANKFAC
		City:	LA VETA
		County:	HUERFANO
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW			
Facility Name:	LA VETA MALL LTD	Facility ID:	2170
Address:	124 S MAIN ST	Facility Type:	TANKFAC
		City:	LA VETA
		County:	HUERFANO
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: REST STOP	
Facility ID: 3252		Facility Type: TANKFAC	
Address: 11141 HWY 160		City: LA VETA	
		County: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: CUCHARA RESORT	
Facility ID: 3430		Facility Type: TANKFAC	
Address: PO BOX 3		City: LA VETA	
		County: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: LOAF N JUG #44	
Facility ID: 4125		Facility Type: TANKFAC	
Address: 200 S MAIN ST		City: LA VETA	
County: HUERFANO		Variable Name	
Data Value		Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	Yes	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: CLIFF BRICE STATIONS	
Facility ID: 5832		Facility Type: TANKFAC	
Address: 5519 HWY 12		City: LA VETA	
County: HUERFANO		Variable Name	
Data Value		Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	Yes	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: YELLOW PINE RANCH	
Facility ID: 6511		Facility Type: TANKFAC	
Address: 15880 HWY 12		City: LA VETA	
County: HUERFANO		Variable Name	
Data Value		Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: OUR CHANCE TRUCK STOP	
Facility ID: 689		Facility Type: TANKFAC	
Address: 10928 HWY 160 W		City: LA VETA	
County: HUERFANO		Variable Name	
Data Value		Data Value Source	
Active or Inactive Facility	UNK	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	Yes	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	UNK	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	Yes	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: CUCHARA VALLEY AVIATION	
Facility ID: 7171		Facility Type: TANKFAC	
Address: LA VETA AIRPORT , HWY 12		City: LA VETA	
		County: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	Yes	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: CDOT LA VETA	
Facility ID: 7840		Facility Type: TANKFAC	
Address: 420 POPLAR ST		City: LA VETA	
		County: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: PIKE & SAN ISABEL NAT FOREST	
Facility ID: 8628		Facility Type: TANKFAC	
Address: LA VETA WORK CENTER		City: LA VETA	
County: HUERFANO		Variable Name	
Data Value		Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
Water Source Type: SW		Facility Name: LA VETA OIL CO	
Facility ID: 9902		Facility Type: TANKFAC	
Address: 114 S MAIN ST		City: LA VETA	
County: HUERFANO		Variable Name	
Data Value		Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: BULLSEYE	
Facility ID: 0080550016		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: CITY SLICKER	
Facility ID: 0080550030		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: COD #1	
Facility ID: 0080550032		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: COD #2	
Facility ID: 0080550033		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: GOEMMER	
Facility ID: 0080550036		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: KLIKUS	
Facility ID: 0080550046		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: LINS COTT	
Facility ID: 0080550050		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: LONE PINE	
Facility ID: 0080550053		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: MCGUIRE	
Facility ID: 0080550058		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: MULESHOE	
Facility ID: 0080550062		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: OAK CREEK	
Facility ID: 0080550069		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: OAKDALE	
Facility ID: 0080550070		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: OCCIDENTAL	
Facility ID: 0080550071		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: OJO MINES	
Facility ID: 0080550072		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		County: HUERFANO	
Variable Name	Data Value	Data Value	Source
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: PROSPECT	
Facility ID: 0080550085		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: RELIANCE	
Facility ID: 0080550089		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: UNKNOWN	
Facility ID: 0080550114		Facility Type: MASMIL	
Address:		City: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: UNKNOWN	
Facility ID: 0080550120		Facility Type: MASMIL	
Address:		City: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: UNKNOWN	
Facility ID: 0080550121		Facility Type: MASMIL	
Address:		City: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: UNKNOWN	
Facility ID: 0080550122		Facility Type: MASMIL	
Address:		City: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: UNKNOWN	
Facility ID: 0080550123		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		Variable Name	
	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: UNKNOWN	
Facility ID: 0080550124		Facility Type: MASMIL	
Address:		City: HUERFANO	
County: HUERFANO		Variable Name	
	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: WONDER	
Facility ID: 0080550139		Facility Type: MASMIL	
Address:		City: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: WONDER	
Facility ID: 0080557004		Facility Type: MASMIL	
Address:		City: HUERFANO	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name:	
Facility Name:		Facility ID: 0080557005	
Address:		Facility Type: MASMIL	
Variable Name		City:	
Data Value		County:	
Data Value Source			
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name:	
Facility Name:		Facility ID: 0080557006	
Address:		Facility Type: MASMIL	
Variable Name		City:	
Data Value		County:	
Data Value Source			
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name:	
Facility Name:		Facility ID: 0080557009	
Address:		Facility Type: MASMIL	
Variable Name		City:	
Data Value		County:	
Data Value Source			
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name:	
Facility Name:		Facility ID: 0080557010	
Address:		Facility Type: MASMIL	
Variable Name		City:	
Data Value		County:	
Data Value Source			
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name:	
Facility Name:		Facility ID: 0080557011	
Address:		Facility Type: MASMIL	
City:		County:	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name:	
Facility Name:		Facility ID: 0080557012	
Address:		Facility Type: MASMIL	
City:		County:	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name:	
Facility Name:		Facility ID: 0080557024	
Address:		Facility Type: MASMIL	
City:		County:	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name:	
Facility Name:		Facility ID: 0080557027	
Address:		Facility Type: MASMIL	
City:		County:	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name:	
Facility Name:		Facility ID: 0080557028	
Address:		Facility Type: MASMIL	
Variable Name		City:	
Data Value		County:	
Data Value Source			
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name:	
Facility Name:		Facility ID: 0080557029	
Address:		Facility Type: MASMIL	
Variable Name		City:	
Data Value		County:	
Data Value Source			
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	2.5 - 10	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Far	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	70	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: J-W OPERATING CO	
Facility Name: J-W OPERATING CO		Facility ID: 258343	
Address: SWSW Sec6 T30S R68W		Facility Type: OGFAC	
City: PIT# 258343		County:	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	B	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	40	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: LA VETA TOWN OF	
Facility Name: LA VETA TOWN OF		Facility ID: CO0032409	
Address: 1 MILE NE OF TOWN		Facility Type: PCS	
City: LA VETA		County:	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Both	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	B	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	50	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: CUCHARAS SAN & WATER DISTRICT	
Facility ID: CO0043745		Facility Type: PCS	
Address: 15520 STATE HIGHWAY 12		City: CUCHARA	
County:			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Both	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	B	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	50	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: CHARLIE'S CASH & CARRY	
Facility ID: 21326		Facility Type: SIC	
Address: 214 S MAIN ST		City: LA VETA	
County: Huerfano			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	0.5 - 1	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	Yes	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW			
Facility Name:	CLIFF BRICE FOOD STORE	Facility ID:	21328
Address:	5519 W HIGHWAY 12	Facility Type:	SIC
		City:	LA VETA
		County:	Huerfano
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	0.5 - 1	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	Yes	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW			
Facility Name:	GRANDOTE PEAKS GOLF CLUB	Facility ID:	21334
Address:	5540 HIGHWAY 12	Facility Type:	SIC
		City:	LA VETA
		County:	Huerfano
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Both	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	> 10	DEFAULT	
Hazard Class PSOC Facility	B	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	50	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: LOAF 'N JUG	
Facility Name: LOAF 'N JUG		Facility ID: 21337	
Address: 200 N MAIN ST		Facility Type: SIC	
		City: LA VETA	
		County: Huerfano	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	0.5 - 1	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	Yes	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: LA VETA SWDS	
Facility Name: LA VETA SWDS		Facility ID: 055-LFL-010	
Address: 1 MI WEST ON COUNTY ROAD 450		Facility Type: SWSITE	
		City: LA VETA	
		County:	
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	> 10	DEFAULT	
Hazard Class PSOC Facility	B	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	1 - 9	DEFAULT	
Pavement Conditions	Unpaved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	60	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW			
Facility Name:	CLIFF BRICE	Facility ID:	10376
Address:	5519 HWY 12	Facility Type:	TANKFAC
		City:	LA VETA
		County:	HUERFANO
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW			
Facility Name:	SPANISH PEAKS CAMPGROUND	Facility ID:	11125
Address:	19816 HWY 12 , PO BOX 98	Facility Type:	TANKFAC
		City:	LA VETA
		County:	HUERFANO
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: COLORADO STATE UNIVERSITY	
Facility ID: 11229		Facility Type: TANKFAC	
Address: MOORE & POPLAR ST		City: LA VETA	
County: HUERFANO			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Facility Name: CDOT LA VETA FACILITY	
Facility ID: 12689		Facility Type: TANKFAC	
Address: 420 POPLAR ST		City: LA VETA	
County: HUERFANO			
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Water Source Type: SW	
Facility Name:	CDOT LA VETA PASS	Facility ID:	13605
Address:	MP 281.35 HWY 160	Facility Type:	TANKFAC
		City:	LA VETA
		County:	HUERFANO
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Water Source Type: SW	
Facility Name:	SPANISH PEAKS CAMPGROUND	Facility ID:	14823
Address:	19816 HWY 12	Facility Type:	TANKFAC
		City:	LA VETA
		County:	HUERFANO
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Water Source Type: SW	
Facility Name:	ROBERT & ELLIS WEIR PROPERTY	Facility ID:	2019
Address:	215 W GARLAND	Facility Type:	TANKFAC
		City:	LA VETA
		County:	HUERFANO
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW		Water Source Type: SW	
Facility Name:	LA VETA MALL LTD	Facility ID:	2170
Address:	124 S MAIN ST	Facility Type:	TANKFAC
		City:	LA VETA
		County:	HUERFANO
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW			
Facility Name:	REST STOP	Facility ID:	3252
Facility Type:	TANKFAC	City:	LA VETA
Address:	11141 HWY 160	County:	HUERFANO
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW			
Facility Name:	CUCHARA RESORT	Facility ID:	3430
Facility Type:	TANKFAC	City:	LA VETA
Address:	PO BOX 3	County:	HUERFANO
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW			
Facility Name:	LOAF N JUG #44	Facility ID:	4125
Address:	200 S MAIN ST	Facility Type:	TANKFAC
		City:	LA VETA
		County:	HUERFANO
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	Yes	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW			
Facility Name:	CLIFF BRICE STATIONS	Facility ID:	5832
Address:	5519 HWY 12	Facility Type:	TANKFAC
		City:	LA VETA
		County:	HUERFANO
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	Yes	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW			
Facility Name:	YELLOW PINE RANCH	Facility ID:	6511
Address:	15880 HWY 12	City:	LA VETA
		County:	HUERFANO
Facility Type:			TANKFAC
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW			
Facility Name:	OUR CHANCE TRUCK STOP	Facility ID:	689
Address:	10928 HWY 160 W	City:	LA VETA
		County:	HUERFANO
Facility Type:			TANKFAC
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	UNK	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	Yes	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	UNK	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	Yes	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW			
Facility Name:	CUCHARA VALLEY AVIATION	Facility ID:	7171
Facility Type:	TANKFAC		
Address:	LA VETA AIRPORT , HWY 12	City:	LA VETA
County:	HUERFANO		
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	Yes	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW			
Facility Name:	CDOT LA VETA	Facility ID:	7840
Facility Type:	TANKFAC		
Address:	420 POPLAR ST	City:	LA VETA
County:	HUERFANO		
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX D - Contaminant Threat Independent Variables and Input Data for Discrete Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW			
Facility Name:	PIKE & SAN ISABEL NAT FOREST	Facility ID:	8628
Facility Type:	TANKFAC	City:	LA VETA
Address:	LA VETA WORK CENTER	County:	HUERFANO
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Inactive	DEFAULT	
AST Presence	No	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	No	DEFAULT	
Evidence of Release	No	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	10	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	
Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	
Water Source Type: SW			
Facility Name:	LA VETA OIL CO	Facility ID:	9902
Facility Type:	TANKFAC	City:	LA VETA
Address:	114 S MAIN ST	County:	HUERFANO
Variable Name	Data Value	Data Value Source	
Active or Inactive Facility	Active	DEFAULT	
AST Presence	Yes	DEFAULT	
Compliance History	No	DEFAULT	
Contaminant Storage	Outside	DEFAULT	
Contaminant Transfer	Yes	DEFAULT	
Evidence of Release	UNK	DEFAULT	
Facility Size	1 - 2.5	DEFAULT	
Hazard Class PSOC Facility	A	DEFAULT	
Near/Far Zone @ PSOC	Near	DEFAULT	
Number of Workers	10 - 49	DEFAULT	
Pavement Conditions	Paved	DEFAULT	
UST Presence	No	DEFAULT	
Volume at PSOC Facility	30	DEFAULT	
Zone (1, 2, or 3) at PSOC	3	DEFAULT	

APPENDIX E - Individual Susceptibility Scores and Ratings for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: CUCHARA RIVER/WALSENBURG RESERVO		Water Source ID: CO0128900-002	Water Source Type: SW
Contaminant Source Type	Susceptibility Score	Susceptibility Rating	
Deciduious Forest Total PSOC Threat	33.62	Moderate	
Evergreen Forest Total PSOC Threat	35.15	Moderate	
Low Intensity Res Total PSOC Threat	30.97	Moderate	
Mixed Forest Total PSOC Threat	31.11	Moderate	
Oil & Gas Well Count Total PSOC Threat	38.82	Moderately High	
Pasture & Hay Total PSOC Threat	32.21	Moderate	
Row Crops Total PSOC Threat	31.07	Moderate	
Septic Count Total PSOC Threat	40.35	Moderately High	
Small Grains Total PSOC Threat	31	Moderate	
Total Road Miles PSOC Threat	40.75	Moderately High	
Urban Rec Grasses Total PSOC Threat	31.05	Moderate	
Water Source Name: OEHM		Water Source ID: CO0128900-005	Water Source Type: SW
Contaminant Source Type	Susceptibility Score	Susceptibility Rating	
Comm Indust Total PSOC Threat	31	Moderate	
Deciduious Forest Total PSOC Threat	31.73	Moderate	
Evergreen Forest Total PSOC Threat	32	Moderate	
High Intensity Res Total PSOC Threat	30.95	Moderate	
Low Intensity Res Total PSOC Threat	31.03	Moderate	
Mixed Forest Total PSOC Threat	31.62	Moderate	
Oil & Gas Well Count Total PSOC Threat	34.85	Moderate	
Pasture & Hay Total PSOC Threat	32.1	Moderate	
Row Crops Total PSOC Threat	31.01	Moderate	
Septic Count Total PSOC Threat	34.48	Moderate	
Small Grains Total PSOC Threat	30.92	Moderate	
Total Road Miles PSOC Threat	44.29	Moderately High	
Urban Rec Grasses Total PSOC Threat	31.2	Moderate	
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006	Water Source Type: SW
Contaminant Source Type	Susceptibility Score	Susceptibility Rating	
Comm Indust Total PSOC Threat	30.94	Moderate	
Deciduious Forest Total PSOC Threat	31.72	Moderate	
Evergreen Forest Total PSOC Threat	32.04	Moderate	
High Intensity Res Total PSOC Threat	30.91	Moderate	
Low Intensity Res Total PSOC Threat	30.98	Moderate	

APPENDIX E - Individual Susceptibility Scores and Ratings for Dispersed Contaminant Sources

Public Water System Name:	WALSENBURG CITY OF	Public Water System ID:	CO0128900
Mixed Forest Total PSOC Threat	31.63		Moderate
Oil & Gas Well Count Total PSOC Threat	39.45		Moderately High
Pasture & Hay Total PSOC Threat	32.06		Moderate
Row Crops Total PSOC Threat	31.05		Moderate
Septic Count Total PSOC Threat	44.4		Moderately High
Small Grains Total PSOC Threat	30.99		Moderate
Total Road Miles PSOC Threat	43.7		Moderately High
Urban Rec Grasses Total PSOC Threat	31.2		Moderate

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900
Water Source Name: CUCHARA RIVER/WALSENBURG RESERVOIR		Water Source Type: SW
Variable Name	Source ID: CO0128900-002	Data Value Source
Deciduious Forest Hazard Class Z1 Far	50	DEFAULT
Deciduious Forest Hazard Class Z1 Near	50	DEFAULT
Deciduious Forest Hazard Class Z2 Far	50	DEFAULT
Deciduious Forest Hazard Class Z2 Near	50	DEFAULT
Deciduious Forest Hazard Class Z3 Far	50	DEFAULT
Deciduious Forest Hazard Class Z3 Near	50	DEFAULT
Deciduious Forest LOR Z1 Far	20	DEFAULT
Deciduious Forest LOR Z1 Near	20	DEFAULT
Deciduious Forest LOR Z2 Far	20	DEFAULT
Deciduious Forest LOR Z2 Near	20	DEFAULT
Deciduious Forest LOR Z3 Far	20	DEFAULT
Deciduious Forest LOR Z3 Near	20	DEFAULT
Deciduious Forest Near/Far Zone @PSOC Z1 Far	Far	DEFAULT
Deciduious Forest Near/Far Zone @PSOC Z1 Near	Near	DEFAULT
Deciduious Forest Near/Far Zone @PSOC Z2 Far	Far	DEFAULT
Deciduious Forest Near/Far Zone @PSOC Z2 Near	Near	DEFAULT
Deciduious Forest Near/Far Zone @PSOC Z3 Far	Far	DEFAULT
Deciduious Forest Near/Far Zone @PSOC Z3 Near	Near	DEFAULT
Deciduious Forest Volume Z1 Far	19.57	DATABASE
Deciduious Forest Volume Z1 Near	19.06	DATABASE
Deciduious Forest Volume Z2 Far	16.87	DATABASE
Deciduious Forest Volume Z2 Near	17.05	DATABASE
Deciduious Forest Volume Z3 Far	12.1	DATABASE
Deciduious Forest Volume Z3 Near	8.93	DATABASE
Deciduious Forest Zone 1, 2, or 3 @ PSOC Z1 Far	1	DEFAULT
Deciduious Forest Zone 1, 2, or 3 @ PSOC Z1 Near	1	DEFAULT
Deciduious Forest Zone 1, 2, or 3 @ PSOC Z2 Far	2	DEFAULT
Deciduious Forest Zone 1, 2, or 3 @ PSOC Z2 Near	2	DEFAULT
Deciduious Forest Zone 1, 2, or 3 @ PSOC Z3 Far	3	DEFAULT
Deciduious Forest Zone 1, 2, or 3 @ PSOC Z3 Near	3	DEFAULT
Evergreen Forest Hazard Class Z1 Far	50	DEFAULT
Evergreen Forest Hazard Class Z1 Near	50	DEFAULT
Evergreen Forest Hazard Class Z2 Far	50	DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Evergreen Forest Hazard Class Z2 Near	50		DEFAULT
Evergreen Forest Hazard Class Z3 Far	50		DEFAULT
Evergreen Forest Hazard Class Z3 Near	50		DEFAULT
Evergreen Forest LOR Z1 Far	20		DEFAULT
Evergreen Forest LOR Z1 Near	20		DEFAULT
Evergreen Forest LOR Z2 Far	20		DEFAULT
Evergreen Forest LOR Z2 Near	20		DEFAULT
Evergreen Forest LOR Z3 Far	20		DEFAULT
Evergreen Forest LOR Z3 Near	20		DEFAULT
Evergreen Forest Near/Far Zone @PSOC Z1 Far	Far		DEFAULT
Evergreen Forest Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Evergreen Forest Near/Far Zone @PSOC Z2 Far	Far		DEFAULT
Evergreen Forest Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Evergreen Forest Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Evergreen Forest Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Evergreen Forest Volume Z1 Far	52.67		DATABASE
Evergreen Forest Volume Z1 Near	4.93		DATABASE
Evergreen Forest Volume Z2 Far	61.09		DATABASE
Evergreen Forest Volume Z2 Near	10.36		DATABASE
Evergreen Forest Volume Z3 Far	57.31		DATABASE
Evergreen Forest Volume Z3 Near	6.89		DATABASE
Evergreen Forest Zone 1, 2, or 3 @ PSOC Z1 Far	1		DEFAULT
Evergreen Forest Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Evergreen Forest Zone 1, 2, or 3 @ PSOC Z2 Far	2		DEFAULT
Evergreen Forest Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Evergreen Forest Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Evergreen Forest Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Low Intensity Res Hazard Class Z1 Far	50		DEFAULT
Low Intensity Res Hazard Class Z2 Far	50		DEFAULT
Low Intensity Res Hazard Class Z2 Near	50		DEFAULT
Low Intensity Res Hazard Class Z3 Far	50		DEFAULT
Low Intensity Res Hazard Class Z3 Near	50		DEFAULT
Low Intensity Res LOR Z1 Far	20		DEFAULT
Low Intensity Res LOR Z2 Far	20		DEFAULT
Low Intensity Res LOR Z2 Near	20		DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Low Intensity Res LOR Z3 Far	20		DEFAULT
Low Intensity Res LOR Z3 Near	20		DEFAULT
Low Intensity Res Near/Far Zone @PSOC Z1 Far	Far		DEFAULT
Low Intensity Res Near/Far Zone @PSOC Z2 Far	Far		DEFAULT
Low Intensity Res Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Low Intensity Res Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Low Intensity Res Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Low Intensity Res Volume Z1 Far	0.02		DATABASE
Low Intensity Res Volume Z2 Far	0.02		DATABASE
Low Intensity Res Volume Z2 Near	0.52		DATABASE
Low Intensity Res Volume Z3 Far	0.01		DATABASE
Low Intensity Res Volume Z3 Near	1.52		DATABASE
Low Intensity Res Zone 1, 2, or 3 @ PSOC Z1 Far	1		DEFAULT
Low Intensity Res Zone 1, 2, or 3 @ PSOC Z2 Far	2		DEFAULT
Low Intensity Res Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Low Intensity Res Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Low Intensity Res Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Mixed Forest Hazard Class Z1 Far	50		DEFAULT
Mixed Forest Hazard Class Z1 Near	50		DEFAULT
Mixed Forest Hazard Class Z2 Far	50		DEFAULT
Mixed Forest Hazard Class Z3 Far	50		DEFAULT
Mixed Forest LOR Z1 Far	20		DEFAULT
Mixed Forest LOR Z1 Near	20		DEFAULT
Mixed Forest LOR Z2 Far	20		DEFAULT
Mixed Forest LOR Z3 Far	20		DEFAULT
Mixed Forest Near/Far Zone @PSOC Z1 Far	Far		DEFAULT
Mixed Forest Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Mixed Forest Near/Far Zone @PSOC Z2 Far	Far		DEFAULT
Mixed Forest Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Mixed Forest Volume Z1 Far	2.95		DATABASE
Mixed Forest Volume Z1 Near	0.65		DATABASE
Mixed Forest Volume Z2 Far	3.86		DATABASE
Mixed Forest Volume Z3 Far	1.87		DATABASE
Mixed Forest Zone 1, 2, or 3 @ PSOC Z1 Far	1		DEFAULT
Mixed Forest Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name:	WALSENBURG CITY OF	Public Water System ID:	CO0128900
Mixed Forest Zone 1, 2, or 3 @ PSOC Z2 Far	2		DEFAULT
Mixed Forest Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Oil & Gas Well Count Volume Z1 Far	0		DATABASE
Oil & Gas Well Count Volume Z1 Near	1.54		DATABASE
Oil & Gas Well Count Volume Z2 Far	0		DATABASE
Oil & Gas Well Count Volume Z2 Near	0.92		DATABASE
Oil & Gas Well Count Volume Z3 Far	0		DATABASE
Oil & Gas Well Count Volume Z3 Near	1.8		DATABASE
Oil & Gas Well Hazard Class Z1 Far	10		DEFAULT
Oil & Gas Well Hazard Class Z1 Near	10		DEFAULT
Oil & Gas Well Hazard Class Z2 Far	10		DEFAULT
Oil & Gas Well Hazard Class Z2 Near	10		DEFAULT
Oil & Gas Well Hazard Class Z3 Far	10		DEFAULT
Oil & Gas Well Hazard Class Z3 Near	10		DEFAULT
Oil & Gas Well LOR Z1 Far	40		DEFAULT
Oil & Gas Well LOR Z1 Near	40		DEFAULT
Oil & Gas Well LOR Z2 Far	40		DEFAULT
Oil & Gas Well LOR Z2 Near	40		DEFAULT
Oil & Gas Well LOR Z3 Far	40		DEFAULT
Oil & Gas Well LOR Z3 Near	40		DEFAULT
Oil & Gas Well Near/Far Zone @PSOC Z1 Far	Far		DEFAULT
Oil & Gas Well Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Oil & Gas Well Near/Far Zone @PSOC Z2 Far	Far		DEFAULT
Oil & Gas Well Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Oil & Gas Well Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Oil & Gas Well Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Oil & Gas Well Zone 1, 2, or 3 @ PSOC Z1 Far	1		DEFAULT
Oil & Gas Well Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Oil & Gas Well Zone 1, 2, or 3 @ PSOC Z2 Far	2		DEFAULT
Oil & Gas Well Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Oil & Gas Well Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Oil & Gas Well Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Pasture & Hay Hazard Class Z1 Far	50		DEFAULT
Pasture & Hay Hazard Class Z1 Near	50		DEFAULT
Pasture & Hay Hazard Class Z2 Far	50		DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name:	WALSENBURG CITY OF	Public Water System ID:	CO0128900
Pasture & Hay Hazard Class Z2 Near	50		DEFAULT
Pasture & Hay Hazard Class Z3 Far	50		DEFAULT
Pasture & Hay Hazard Class Z3 Near	50		DEFAULT
Pasture & Hay LOR Z1 Far	40		DEFAULT
Pasture & Hay LOR Z1 Near	40		DEFAULT
Pasture & Hay LOR Z2 Far	40		DEFAULT
Pasture & Hay LOR Z2 Near	40		DEFAULT
Pasture & Hay LOR Z3 Far	40		DEFAULT
Pasture & Hay LOR Z3 Near	40		DEFAULT
Pasture & Hay Near/Far Zone @PSOC Z1 Far	Far		DEFAULT
Pasture & Hay Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Pasture & Hay Near/Far Zone @PSOC Z2 Far	Far		DEFAULT
Pasture & Hay Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Pasture & Hay Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Pasture & Hay Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Pasture & Hay Volume Z1 Far	0.26		DATABASE
Pasture & Hay Volume Z1 Near	6.61		DATABASE
Pasture & Hay Volume Z2 Far	1.96		DATABASE
Pasture & Hay Volume Z2 Near	2		DATABASE
Pasture & Hay Volume Z3 Far	2.24		DATABASE
Pasture & Hay Volume Z3 Near	24.36		DATABASE
Pasture & Hay Zone 1, 2, or 3 @ PSOC Z1 Far	1		DEFAULT
Pasture & Hay Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Pasture & Hay Zone 1, 2, or 3 @ PSOC Z2 Far	2		DEFAULT
Pasture & Hay Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Pasture & Hay Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Pasture & Hay Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Row Crops Hazard Class Z3 Far	50		DEFAULT
Row Crops Hazard Class Z3 Near	50		DEFAULT
Row Crops LOR Z3 Far	40		DEFAULT
Row Crops LOR Z3 Near	40		DEFAULT
Row Crops Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Row Crops Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Row Crops Volume Z3 Far	2.24		DATABASE
Row Crops Volume Z3 Near	3.61		DATABASE

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name:	WALSENBURG CITY OF	Public Water System ID:	CO0128900
Row Crops Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Row Crops Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Septic Count Hazard Class Z1 Far	90		DEFAULT
Septic Count Hazard Class Z1 Near	90		DEFAULT
Septic Count Hazard Class Z2 Far	90		DEFAULT
Septic Count Hazard Class Z2 Near	90		DEFAULT
Septic Count Hazard Class Z3 Far	90		DEFAULT
Septic Count Hazard Class Z3 Near	90		DEFAULT
Septic Count LOR Z1 Far	40		DEFAULT
Septic Count LOR Z1 Near	40		DEFAULT
Septic Count LOR Z2 Far	40		DEFAULT
Septic Count LOR Z2 Near	40		DEFAULT
Septic Count LOR Z3 Far	40		DEFAULT
Septic Count LOR Z3 Near	40		DEFAULT
Septic Count Near/Far Zone @PSOC Z1 Far	Far		DEFAULT
Septic Count Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Septic Count Near/Far Zone @PSOC Z2 Far	Far		DEFAULT
Septic Count Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Septic Count Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Septic Count Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Septic Count Volume Z1 Far	0.43		DATABASE
Septic Count Volume Z1 Near	2.68		DATABASE
Septic Count Volume Z2 Far	0.3		DATABASE
Septic Count Volume Z2 Near	1.58		DATABASE
Septic Count Volume Z3 Far	0.07		DATABASE
Septic Count Volume Z3 Near	2.33		DATABASE
Septic Count Zone 1, 2, or 3 @ PSOC Z1 Far	1		DEFAULT
Septic Count Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Septic Count Zone 1, 2, or 3 @ PSOC Z2 Far	2		DEFAULT
Septic Count Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Septic Count Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Septic Count Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Small Grains Hazard Class Z1 Near	50		DEFAULT
Small Grains Hazard Class Z3 Far	50		DEFAULT
Small Grains Hazard Class Z3 Near	50		DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID:	CO0128900
Small Grains LOR Z1 Near	40		DEFAULT
Small Grains LOR Z3 Far	40		DEFAULT
Small Grains LOR Z3 Near	40		DEFAULT
Small Grains Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Small Grains Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Small Grains Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Small Grains Volume Z1 Near	0.69		DATABASE
Small Grains Volume Z3 Far	2.24		DATABASE
Small Grains Volume Z3 Near	0.79		DATABASE
Small Grains Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Small Grains Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Small Grains Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Total Road Miles Hazard Class Z1 Far	50		DEFAULT
Total Road Miles Hazard Class Z1 Near	50		DEFAULT
Total Road Miles Hazard Class Z2 Far	50		DEFAULT
Total Road Miles Hazard Class Z2 Near	50		DEFAULT
Total Road Miles Hazard Class Z3 Far	50		DEFAULT
Total Road Miles Hazard Class Z3 Near	50		DEFAULT
Total Road Miles LOR Z1 Far	40		DEFAULT
Total Road Miles LOR Z1 Near	40		DEFAULT
Total Road Miles LOR Z2 Far	40		DEFAULT
Total Road Miles LOR Z2 Near	40		DEFAULT
Total Road Miles LOR Z3 Far	40		DEFAULT
Total Road Miles LOR Z3 Near	40		DEFAULT
Total Road Miles Near/Far Zone @PSOC Z1 Far	Far		DEFAULT
Total Road Miles Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Total Road Miles Near/Far Zone @PSOC Z2 Far	Far		DEFAULT
Total Road Miles Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Total Road Miles Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Total Road Miles Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Total Road Miles Volume Z1 Far	4.06		DATABASE
Total Road Miles Volume Z1 Near	3.54		DATABASE
Total Road Miles Volume Z2 Far	0.91		DATABASE
Total Road Miles Volume Z2 Near	2.56		DATABASE
Total Road Miles Volume Z3 Far	0.78		DATABASE

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID:	CO0128900
Total Road Miles Volume Z3 Near	2.97		DATABASE
Total Road Miles Zone 1, 2, or 3 @ PSOC Z1 Far	1		DEFAULT
Total Road Miles Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Total Road Miles Zone 1, 2, or 3 @ PSOC Z2 Far	2		DEFAULT
Total Road Miles Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Total Road Miles Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Total Road Miles Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Urban Rec Grasses Hazard Class Z1 Near	50		DEFAULT
Urban Rec Grasses Hazard Class Z2 Near	50		DEFAULT
Urban Rec Grasses Hazard Class Z3 Far	50		DEFAULT
Urban Rec Grasses Hazard Class Z3 Near	50		DEFAULT
Urban Rec Grasses LOR Z1 Near	40		DEFAULT
Urban Rec Grasses LOR Z2 Near	40		DEFAULT
Urban Rec Grasses LOR Z3 Far	40		DEFAULT
Urban Rec Grasses LOR Z3 Near	40		DEFAULT
Urban Rec Grasses Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Urban Rec Grasses Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Urban Rec Grasses Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Urban Rec Grasses Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Urban Rec Grasses Volume Z1 Near	0.81		DATABASE
Urban Rec Grasses Volume Z2 Near	1.22		DATABASE
Urban Rec Grasses Volume Z3 Far	2.24		DATABASE
Urban Rec Grasses Volume Z3 Near	0.74		DATABASE
Urban Rec Grasses Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Urban Rec Grasses Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Urban Rec Grasses Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Urban Rec Grasses Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Water Source Name: OEHM		Water Source ID: CO0128900-005	
		Water Source Type: SW	
Variable Name	Data Value	Data Value	Source
Comm Indust Hazard Class Z3 Far	90		DEFAULT
Comm Indust Hazard Class Z3 Near	90		DEFAULT
Comm Indust LOR Z3 Far	60		DEFAULT
Comm Indust LOR Z3 Near	60		DEFAULT
Comm Indust Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Comm Indust Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Comm Indust Volume Z3 Far	1.55		DATABASE
Comm Indust Volume Z3 Near	0.55		DATABASE
Comm Indust Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Comm Indust Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Deciduious Forest Hazard Class Z1 Near	50		DEFAULT
Deciduious Forest Hazard Class Z2 Near	50		DEFAULT
Deciduious Forest Hazard Class Z3 Far	50		DEFAULT
Deciduious Forest Hazard Class Z3 Near	50		DEFAULT
Deciduious Forest LOR Z1 Near	20		DEFAULT
Deciduious Forest LOR Z2 Near	20		DEFAULT
Deciduious Forest LOR Z3 Far	20		DEFAULT
Deciduious Forest LOR Z3 Near	20		DEFAULT
Deciduious Forest Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Deciduious Forest Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Deciduious Forest Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Deciduious Forest Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Deciduious Forest Volume Z1 Near	2.26		DATABASE
Deciduious Forest Volume Z2 Near	1.47		DATABASE
Deciduious Forest Volume Z3 Far	11.44		DATABASE
Deciduious Forest Volume Z3 Near	7.66		DATABASE
Deciduious Forest Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Deciduious Forest Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Deciduious Forest Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Deciduious Forest Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Evergreen Forest Hazard Class Z1 Near	50		DEFAULT
Evergreen Forest Hazard Class Z3 Far	50		DEFAULT
Evergreen Forest Hazard Class Z3 Near	50		DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Evergreen Forest LOR Z1 Near	20		DEFAULT
Evergreen Forest LOR Z3 Far	20		DEFAULT
Evergreen Forest LOR Z3 Near	20		DEFAULT
Evergreen Forest Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Evergreen Forest Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Evergreen Forest Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Evergreen Forest Volume Z1 Near	2.55		DATABASE
Evergreen Forest Volume Z3 Far	31.46		DATABASE
Evergreen Forest Volume Z3 Near	5.05		DATABASE
Evergreen Forest Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Evergreen Forest Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Evergreen Forest Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
High Intensity Res Hazard Class Z3 Far	50		DEFAULT
High Intensity Res Hazard Class Z3 Near	50		DEFAULT
High Intensity Res LOR Z3 Far	40		DEFAULT
High Intensity Res LOR Z3 Near	40		DEFAULT
High Intensity Res Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
High Intensity Res Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
High Intensity Res Volume Z3 Far	1.55		DATABASE
High Intensity Res Volume Z3 Near	0.19		DATABASE
High Intensity Res Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
High Intensity Res Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Low Intensity Res Hazard Class Z2 Near	50		DEFAULT
Low Intensity Res Hazard Class Z3 Far	50		DEFAULT
Low Intensity Res Hazard Class Z3 Near	50		DEFAULT
Low Intensity Res LOR Z2 Near	20		DEFAULT
Low Intensity Res LOR Z3 Far	20		DEFAULT
Low Intensity Res LOR Z3 Near	20		DEFAULT
Low Intensity Res Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Low Intensity Res Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Low Intensity Res Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Low Intensity Res Volume Z2 Near	1.11		DATABASE
Low Intensity Res Volume Z3 Far	1.55		DATABASE
Low Intensity Res Volume Z3 Near	0.71		DATABASE
Low Intensity Res Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID:	CO0128900
Low Intensity Res Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Low Intensity Res Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Mixed Forest Hazard Class Z3 Far	50		DEFAULT
Mixed Forest Hazard Class Z3 Near	50		DEFAULT
Mixed Forest LOR Z3 Far	20		DEFAULT
Mixed Forest LOR Z3 Near	20		DEFAULT
Mixed Forest Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Mixed Forest Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Mixed Forest Volume Z3 Far	31.46		DATABASE
Mixed Forest Volume Z3 Near	0.25		DATABASE
Mixed Forest Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Mixed Forest Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Oil & Gas Well Count Volume Z1 Near	0		DATABASE
Oil & Gas Well Count Volume Z2 Near	0		DATABASE
Oil & Gas Well Count Volume Z3 Far	0.26		DATABASE
Oil & Gas Well Count Volume Z3 Near	0.46		DATABASE
Oil & Gas Well Hazard Class Z1 Near	10		DEFAULT
Oil & Gas Well Hazard Class Z2 Near	10		DEFAULT
Oil & Gas Well Hazard Class Z3 Far	10		DEFAULT
Oil & Gas Well Hazard Class Z3 Near	10		DEFAULT
Oil & Gas Well LOR Z1 Near	40		DEFAULT
Oil & Gas Well LOR Z2 Near	40		DEFAULT
Oil & Gas Well LOR Z3 Far	40		DEFAULT
Oil & Gas Well LOR Z3 Near	40		DEFAULT
Oil & Gas Well Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Oil & Gas Well Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Oil & Gas Well Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Oil & Gas Well Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Oil & Gas Well Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Oil & Gas Well Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Oil & Gas Well Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Oil & Gas Well Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Pasture & Hay Hazard Class Z1 Near	50		DEFAULT
Pasture & Hay Hazard Class Z2 Near	50		DEFAULT
Pasture & Hay Hazard Class Z3 Far	50		DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Pasture & Hay Hazard Class Z3 Near	50		DEFAULT
Pasture & Hay LOR Z1 Near	40		DEFAULT
Pasture & Hay LOR Z2 Near	40		DEFAULT
Pasture & Hay LOR Z3 Far	40		DEFAULT
Pasture & Hay LOR Z3 Near	40		DEFAULT
Pasture & Hay Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Pasture & Hay Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Pasture & Hay Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Pasture & Hay Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Pasture & Hay Volume Z1 Near	7.77		DATABASE
Pasture & Hay Volume Z2 Near	2.67		DATABASE
Pasture & Hay Volume Z3 Far	0.04		DATABASE
Pasture & Hay Volume Z3 Near	10.08		DATABASE
Pasture & Hay Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Pasture & Hay Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Pasture & Hay Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Pasture & Hay Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Row Crops Hazard Class Z3 Far	50		DEFAULT
Row Crops Hazard Class Z3 Near	50		DEFAULT
Row Crops LOR Z3 Far	40		DEFAULT
Row Crops LOR Z3 Near	40		DEFAULT
Row Crops Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Row Crops Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Row Crops Volume Z3 Far	0.04		DATABASE
Row Crops Volume Z3 Near	2.02		DATABASE
Row Crops Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Row Crops Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Septic Count Hazard Class Z1 Near	90		DEFAULT
Septic Count Hazard Class Z2 Near	90		DEFAULT
Septic Count Hazard Class Z3 Far	90		DEFAULT
Septic Count Hazard Class Z3 Near	90		DEFAULT
Septic Count LOR Z1 Near	40		DEFAULT
Septic Count LOR Z2 Near	40		DEFAULT
Septic Count LOR Z3 Far	40		DEFAULT
Septic Count LOR Z3 Near	40		DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID:	CO0128900
Septic Count Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Septic Count Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Septic Count Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Septic Count Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Septic Count Volume Z1 Near	0		DATABASE
Septic Count Volume Z2 Near	0		DATABASE
Septic Count Volume Z3 Far	0.51		DATABASE
Septic Count Volume Z3 Near	1.12		DATABASE
Septic Count Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Septic Count Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Septic Count Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Septic Count Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Small Grains Hazard Class Z1 Near	50		DEFAULT
Small Grains Hazard Class Z3 Far	50		DEFAULT
Small Grains Hazard Class Z3 Near	50		DEFAULT
Small Grains LOR Z1 Near	40		DEFAULT
Small Grains LOR Z3 Far	40		DEFAULT
Small Grains LOR Z3 Near	40		DEFAULT
Small Grains Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Small Grains Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Small Grains Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Small Grains Volume Z1 Near	0.14		DATABASE
Small Grains Volume Z3 Far	0.04		DATABASE
Small Grains Volume Z3 Near	0.22		DATABASE
Small Grains Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Small Grains Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Small Grains Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Total Road Miles Hazard Class Z1 Near	50		DEFAULT
Total Road Miles Hazard Class Z2 Near	50		DEFAULT
Total Road Miles Hazard Class Z3 Far	50		DEFAULT
Total Road Miles Hazard Class Z3 Near	50		DEFAULT
Total Road Miles LOR Z1 Near	40		DEFAULT
Total Road Miles LOR Z2 Near	40		DEFAULT
Total Road Miles LOR Z3 Far	40		DEFAULT
Total Road Miles LOR Z3 Near	40		DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Total Road Miles Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Total Road Miles Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Total Road Miles Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Total Road Miles Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Total Road Miles Volume Z1 Near	4.24		DATABASE
Total Road Miles Volume Z2 Near	4.51		DATABASE
Total Road Miles Volume Z3 Far	3.63		DATABASE
Total Road Miles Volume Z3 Near	1.77		DATABASE
Total Road Miles Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Total Road Miles Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Total Road Miles Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Total Road Miles Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Urban Rec Grasses Hazard Class Z1 Near	50		DEFAULT
Urban Rec Grasses Hazard Class Z2 Near	50		DEFAULT
Urban Rec Grasses Hazard Class Z3 Far	50		DEFAULT
Urban Rec Grasses Hazard Class Z3 Near	50		DEFAULT
Urban Rec Grasses LOR Z1 Near	40		DEFAULT
Urban Rec Grasses LOR Z2 Near	40		DEFAULT
Urban Rec Grasses LOR Z3 Far	40		DEFAULT
Urban Rec Grasses LOR Z3 Near	40		DEFAULT
Urban Rec Grasses Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Urban Rec Grasses Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Urban Rec Grasses Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Urban Rec Grasses Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Urban Rec Grasses Volume Z1 Near	0.52		DATABASE
Urban Rec Grasses Volume Z2 Near	3.96		DATABASE
Urban Rec Grasses Volume Z3 Far	0.04		DATABASE
Urban Rec Grasses Volume Z3 Near	0.51		DATABASE
Urban Rec Grasses Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Urban Rec Grasses Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Urban Rec Grasses Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Urban Rec Grasses Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900
Water Source Name: MERIAM LAKE		Water Source ID: CO0128900-006
		Water Source Type: SW
Variable Name	Data Value	Data Value Source
Comm Indust Hazard Class Z3 Far	90	DEFAULT
Comm Indust Hazard Class Z3 Near	90	DEFAULT
Comm Indust LOR Z3 Far	60	DEFAULT
Comm Indust LOR Z3 Near	60	DEFAULT
Comm Indust Near/Far Zone @PSOC Z3 Far	Far	DEFAULT
Comm Indust Near/Far Zone @PSOC Z3 Near	Near	DEFAULT
Comm Indust Volume Z3 Far	0.04	DATABASE
Comm Indust Volume Z3 Near	0.53	DATABASE
Comm Indust Zone 1, 2, or 3 @ PSOC Z3 Far	3	DEFAULT
Comm Indust Zone 1, 2, or 3 @ PSOC Z3 Near	3	DEFAULT
Deciduious Forest Hazard Class Z1 Near	50	DEFAULT
Deciduious Forest Hazard Class Z2 Near	50	DEFAULT
Deciduious Forest Hazard Class Z3 Far	50	DEFAULT
Deciduious Forest Hazard Class Z3 Near	50	DEFAULT
Deciduious Forest LOR Z1 Near	20	DEFAULT
Deciduious Forest LOR Z2 Near	20	DEFAULT
Deciduious Forest LOR Z3 Far	20	DEFAULT
Deciduious Forest LOR Z3 Near	20	DEFAULT
Deciduious Forest Near/Far Zone @PSOC Z1 Near	Near	DEFAULT
Deciduious Forest Near/Far Zone @PSOC Z2 Near	Near	DEFAULT
Deciduious Forest Near/Far Zone @PSOC Z3 Far	Far	DEFAULT
Deciduious Forest Near/Far Zone @PSOC Z3 Near	Near	DEFAULT
Deciduious Forest Volume Z1 Near	2.09	DATABASE
Deciduious Forest Volume Z2 Near	1.08	DATABASE
Deciduious Forest Volume Z3 Far	11.24	DATABASE
Deciduious Forest Volume Z3 Near	8.12	DATABASE
Deciduious Forest Zone 1, 2, or 3 @ PSOC Z1 Near	1	DEFAULT
Deciduious Forest Zone 1, 2, or 3 @ PSOC Z2 Near	2	DEFAULT
Deciduious Forest Zone 1, 2, or 3 @ PSOC Z3 Far	3	DEFAULT
Deciduious Forest Zone 1, 2, or 3 @ PSOC Z3 Near	3	DEFAULT
Evergreen Forest Hazard Class Z1 Near	50	DEFAULT
Evergreen Forest Hazard Class Z3 Far	50	DEFAULT
Evergreen Forest Hazard Class Z3 Near	50	DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Evergreen Forest LOR Z1 Near	20		DEFAULT
Evergreen Forest LOR Z3 Far	20		DEFAULT
Evergreen Forest LOR Z3 Near	20		DEFAULT
Evergreen Forest Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Evergreen Forest Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Evergreen Forest Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Evergreen Forest Volume Z1 Near	2.35		DATABASE
Evergreen Forest Volume Z3 Far	31.91		DATABASE
Evergreen Forest Volume Z3 Near	6.01		DATABASE
Evergreen Forest Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Evergreen Forest Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Evergreen Forest Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
High Intensity Res Hazard Class Z3 Far	50		DEFAULT
High Intensity Res Hazard Class Z3 Near	50		DEFAULT
High Intensity Res LOR Z3 Far	40		DEFAULT
High Intensity Res LOR Z3 Near	40		DEFAULT
High Intensity Res Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
High Intensity Res Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
High Intensity Res Volume Z3 Far	0.04		DATABASE
High Intensity Res Volume Z3 Near	0.19		DATABASE
High Intensity Res Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
High Intensity Res Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Low Intensity Res Hazard Class Z2 Near	50		DEFAULT
Low Intensity Res Hazard Class Z3 Far	50		DEFAULT
Low Intensity Res Hazard Class Z3 Near	50		DEFAULT
Low Intensity Res LOR Z2 Near	20		DEFAULT
Low Intensity Res LOR Z3 Far	20		DEFAULT
Low Intensity Res LOR Z3 Near	20		DEFAULT
Low Intensity Res Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Low Intensity Res Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Low Intensity Res Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Low Intensity Res Volume Z2 Near	0.81		DATABASE
Low Intensity Res Volume Z3 Far	0.04		DATABASE
Low Intensity Res Volume Z3 Near	0.67		DATABASE
Low Intensity Res Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID:	CO0128900
Low Intensity Res Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Low Intensity Res Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Mixed Forest Hazard Class Z3 Far	50		DEFAULT
Mixed Forest Hazard Class Z3 Near	50		DEFAULT
Mixed Forest LOR Z3 Far	20		DEFAULT
Mixed Forest LOR Z3 Near	20		DEFAULT
Mixed Forest Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Mixed Forest Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Mixed Forest Volume Z3 Far	31.91		DATABASE
Mixed Forest Volume Z3 Near	0.24		DATABASE
Mixed Forest Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Mixed Forest Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Oil & Gas Well Count Volume Z1 Near	0.98		DATABASE
Oil & Gas Well Count Volume Z2 Near	0		DATABASE
Oil & Gas Well Count Volume Z3 Far	0.21		DATABASE
Oil & Gas Well Count Volume Z3 Near	0.49		DATABASE
Oil & Gas Well Hazard Class Z1 Near	10		DEFAULT
Oil & Gas Well Hazard Class Z2 Near	10		DEFAULT
Oil & Gas Well Hazard Class Z3 Far	10		DEFAULT
Oil & Gas Well Hazard Class Z3 Near	10		DEFAULT
Oil & Gas Well LOR Z1 Near	40		DEFAULT
Oil & Gas Well LOR Z2 Near	40		DEFAULT
Oil & Gas Well LOR Z3 Far	40		DEFAULT
Oil & Gas Well LOR Z3 Near	40		DEFAULT
Oil & Gas Well Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Oil & Gas Well Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Oil & Gas Well Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Oil & Gas Well Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Oil & Gas Well Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Oil & Gas Well Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Oil & Gas Well Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Oil & Gas Well Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Pasture & Hay Hazard Class Z1 Near	50		DEFAULT
Pasture & Hay Hazard Class Z2 Near	50		DEFAULT
Pasture & Hay Hazard Class Z3 Far	50		DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name: WALSENBURG CITY OF		Public Water System ID: CO0128900	
Pasture & Hay Hazard Class Z3 Near	50		DEFAULT
Pasture & Hay LOR Z1 Near	40		DEFAULT
Pasture & Hay LOR Z2 Near	40		DEFAULT
Pasture & Hay LOR Z3 Far	40		DEFAULT
Pasture & Hay LOR Z3 Near	40		DEFAULT
Pasture & Hay Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Pasture & Hay Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Pasture & Hay Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Pasture & Hay Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Pasture & Hay Volume Z1 Near	6.02		DATABASE
Pasture & Hay Volume Z2 Near	3.51		DATABASE
Pasture & Hay Volume Z3 Far	1.82		DATABASE
Pasture & Hay Volume Z3 Near	9.61		DATABASE
Pasture & Hay Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Pasture & Hay Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Pasture & Hay Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Pasture & Hay Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Row Crops Hazard Class Z3 Far	50		DEFAULT
Row Crops Hazard Class Z3 Near	50		DEFAULT
Row Crops LOR Z3 Far	40		DEFAULT
Row Crops LOR Z3 Near	40		DEFAULT
Row Crops Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Row Crops Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Row Crops Volume Z3 Far	1.82		DATABASE
Row Crops Volume Z3 Near	1.92		DATABASE
Row Crops Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Row Crops Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Septic Count Hazard Class Z1 Near	90		DEFAULT
Septic Count Hazard Class Z2 Near	90		DEFAULT
Septic Count Hazard Class Z3 Far	90		DEFAULT
Septic Count Hazard Class Z3 Near	90		DEFAULT
Septic Count LOR Z1 Near	40		DEFAULT
Septic Count LOR Z2 Near	40		DEFAULT
Septic Count LOR Z3 Far	40		DEFAULT
Septic Count LOR Z3 Near	40		DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name:	WALSENBURG CITY OF	Public Water System ID:	CO0128900
Septic Count Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Septic Count Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Septic Count Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Septic Count Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Septic Count Volume Z1 Near	2.94		DATABASE
Septic Count Volume Z2 Near	3.93		DATABASE
Septic Count Volume Z3 Far	0.46		DATABASE
Septic Count Volume Z3 Near	1.12		DATABASE
Septic Count Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Septic Count Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Septic Count Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Septic Count Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Small Grains Hazard Class Z1 Near	50		DEFAULT
Small Grains Hazard Class Z3 Far	50		DEFAULT
Small Grains Hazard Class Z3 Near	50		DEFAULT
Small Grains LOR Z1 Near	40		DEFAULT
Small Grains LOR Z3 Far	40		DEFAULT
Small Grains LOR Z3 Near	40		DEFAULT
Small Grains Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Small Grains Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Small Grains Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Small Grains Volume Z1 Near	0.43		DATABASE
Small Grains Volume Z3 Far	1.82		DATABASE
Small Grains Volume Z3 Near	0.21		DATABASE
Small Grains Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Small Grains Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Small Grains Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Total Road Miles Hazard Class Z1 Near	50		DEFAULT
Total Road Miles Hazard Class Z2 Near	50		DEFAULT
Total Road Miles Hazard Class Z3 Far	50		DEFAULT
Total Road Miles Hazard Class Z3 Near	50		DEFAULT
Total Road Miles LOR Z1 Near	40		DEFAULT
Total Road Miles LOR Z2 Near	40		DEFAULT
Total Road Miles LOR Z3 Far	40		DEFAULT
Total Road Miles LOR Z3 Near	40		DEFAULT

APPENDIX F - Contaminant Threat Independent Variables and Input Data for Dispersed Contaminant Sources

Public Water System Name:	WALSENBURG CITY OF	Public Water System ID:	CO0128900
Total Road Miles Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Total Road Miles Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Total Road Miles Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Total Road Miles Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Total Road Miles Volume Z1 Near	4.05		DATABASE
Total Road Miles Volume Z2 Near	3.34		DATABASE
Total Road Miles Volume Z3 Far	3.84		DATABASE
Total Road Miles Volume Z3 Near	1.72		DATABASE
Total Road Miles Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Total Road Miles Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Total Road Miles Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Total Road Miles Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT
Urban Rec Grasses Hazard Class Z1 Near	50		DEFAULT
Urban Rec Grasses Hazard Class Z2 Near	50		DEFAULT
Urban Rec Grasses Hazard Class Z3 Far	50		DEFAULT
Urban Rec Grasses Hazard Class Z3 Near	50		DEFAULT
Urban Rec Grasses LOR Z1 Near	40		DEFAULT
Urban Rec Grasses LOR Z2 Near	40		DEFAULT
Urban Rec Grasses LOR Z3 Far	40		DEFAULT
Urban Rec Grasses LOR Z3 Near	40		DEFAULT
Urban Rec Grasses Near/Far Zone @PSOC Z1 Near	Near		DEFAULT
Urban Rec Grasses Near/Far Zone @PSOC Z2 Near	Near		DEFAULT
Urban Rec Grasses Near/Far Zone @PSOC Z3 Far	Far		DEFAULT
Urban Rec Grasses Near/Far Zone @PSOC Z3 Near	Near		DEFAULT
Urban Rec Grasses Volume Z1 Near	0.72		DATABASE
Urban Rec Grasses Volume Z2 Near	2.91		DATABASE
Urban Rec Grasses Volume Z3 Far	1.82		DATABASE
Urban Rec Grasses Volume Z3 Near	0.48		DATABASE
Urban Rec Grasses Zone 1, 2, or 3 @ PSOC Z1 Near	1		DEFAULT
Urban Rec Grasses Zone 1, 2, or 3 @ PSOC Z2 Near	2		DEFAULT
Urban Rec Grasses Zone 1, 2, or 3 @ PSOC Z3 Far	3		DEFAULT
Urban Rec Grasses Zone 1, 2, or 3 @ PSOC Z3 Near	3		DEFAULT

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