



# Munitions Response Site Prioritization Protocol

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## Module 7. Determining MRS Priority

April 2007

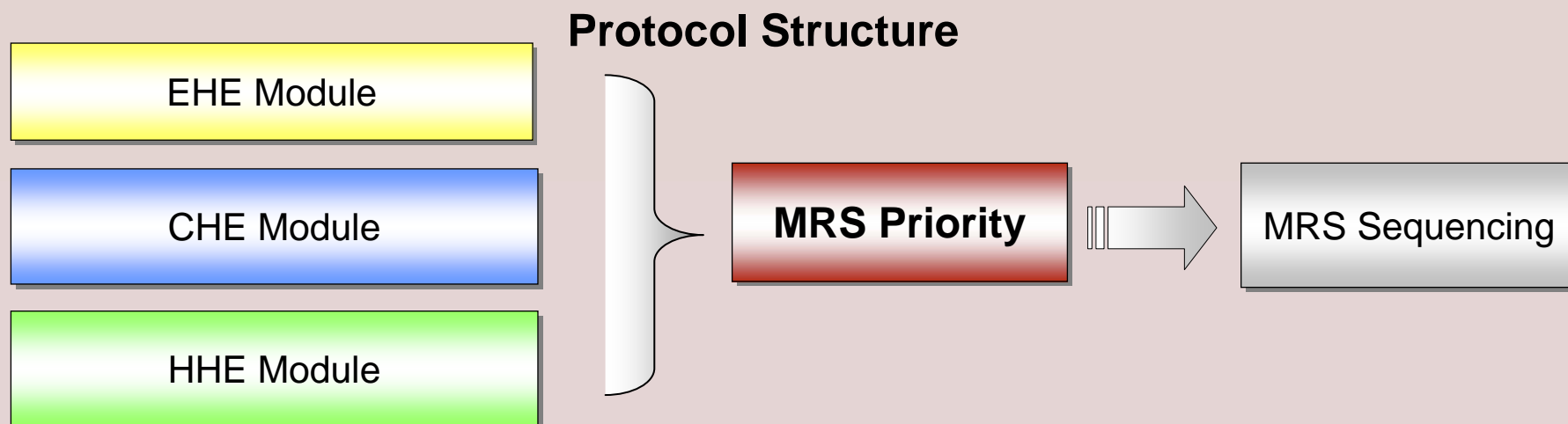
# Determining MRS Priority Outline

- Protocol Structure
- Munitions Response Site (MRS) Priority Structure
- Determining the MRS Priority
- Alternative MRS Ratings
  - ◆ Evaluation Pending
  - ◆ No Longer Required
  - ◆ No Known or Suspected Hazard



# Protocol Structure

- The Protocol is designed to ensure that the relative priority assigned to an MRS reflects actual site conditions and potential hazards
- An MRS's relative priority is determined by –
  - ◆ Reviewing the ratings from the Explosive Hazard Evaluation (EHE), Chemical Warfare Materiel Hazard Evaluation (CHE), and Health Hazard Evaluation (HHE) Modules
  - ◆ Selecting the highest module rating



# MRS Priority Structure

	CHE Module Rating	
EHE Module Rating	Hazard Evaluation A (Highest) 1	HHE Module Rating
Hazard Evaluation A 2	Hazard Evaluation B 2	Hazard Evaluation A 2
Hazard Evaluation B 3	Hazard Evaluation C 3	Hazard Evaluation B 3
Hazard Evaluation C 4	Hazard Evaluation D 4	Hazard Evaluation C 4
Hazard Evaluation D 5	Hazard Evaluation E 5	Hazard Evaluation D 5
Hazard Evaluation E 6	Hazard Evaluation F 6	Hazard Evaluation E 6
Hazard Evaluation F 7	Hazard Evaluation G 7	Hazard Evaluation F 7
Hazard Evaluation G (Lowest) 8		Hazard Evaluation G (Lowest) 8



# Determining the MRS Priority

- The MRS Project Team will use Table 29 to determine an MRS Priority. To complete Table 29, the Module Ratings are taken from Table 10 for EHE, Table 20 for CHE, and Table 28 for HHE
- Each MRS will be assigned:
  - ◆ A priority, or
  - ◆ An alternative MRS rating
- The alternative MRS ratings are:
  - ◆ Evaluation Pending
  - ◆ No Longer Required
  - ◆ No Known or Suspected Hazard
- The highest module rating becomes the MRS Priority or Alternative MRS Rating



## Determining the MRS Priority (cont)

- As long as one module can be evaluated, an MRS Priority or Alternative MRS Rating can be assigned
- If there is insufficient data to complete all the modules, Components will assign a priority based on the hazard modules evaluated and reapply the Protocol once sufficient data are available
- DoD will develop metrics for –
  - ◆ Reducing the number of MRSs assigned Evaluation Pending
  - ◆ Reaching No Longer Required





# Directions for Completing Table 29

**Table 29**  
**MRS Priority**

**DIRECTIONS:** In the chart below, circle the letter **rating** for each module recorded in Table 10 (EHE), Table 20 (CHE), and Table 28 (HHE). Circle the corresponding numerical **priority** for each module. If information to determine the module rating is not available, choose the appropriate alternative module rating. The MRS Priority is the single highest priority; record this relative priority in the **MRS Priority or Alternative MRS Rating** at the bottom of the table.

**Note:** An MRS assigned Priority 1 has the highest relative priority; an MRS assigned Priority 8 has the lowest relative priority. Only an MRS with CWM known or suspected to be present can be assigned Priority 1; an MRS that has CWM known or suspected to be present cannot be assigned Priority 8.

EHE Rating	Priority	CHE Rating	Priority	HHE Rating	Priority
A	2	A	1	A	2
<b>B</b>	<b>3</b>	<b>B</b>	<b>2</b>	B	3
C	4	C	3	C	4
D	5	D	4	<b>D</b>	<b>5</b>
E	6	E	5	E	6
F	7	F	6	F	7
G	8	G	7	G	8
Evaluation Pending		Evaluation Pending		Evaluation Pending	
No Longer Required		No Longer Required		No Longer Required	
No Known or Suspected Explosive Hazard		No Known or Suspected CWM Hazard		No Known or Suspected MC Hazard	
<b>MRS PRIORITY or ALTERNATIVE MRS RATING</b>				<b>2</b>	

Circle the module priority associated with each module rating from Tables 10, 20, and 28

The MRS Priority or Alternative MRS Rating is determined by the single highest module rating



# Determining the MRS Priority – Example

## What is the MRS Priority or Alternative MRS Rating?

**Table 29**  
**MRS Priority**

**DIRECTIONS:** In the chart below, circle the letter **rating** for each module recorded in Table 10 (EHE), Table 20 (CHE), and Table 28 (HHE). Circle the corresponding numerical **priority** for each module. If information to determine the module rating is not available, choose the appropriate alternative module rating. The MRS Priority is the single highest priority; record this relative priority in the **MRS Priority or Alternative MRS Rating** at the bottom of the table.

**Note:** An MRS assigned Priority 1 has the highest relative priority; an MRS assigned Priority 8 has the lowest relative priority. Only an MRS with CWM known or suspected to be present can be assigned Priority 1; an MRS that has CWM known or suspected to be present cannot be assigned Priority 8.

EHE Rating	Priority	CHE Rating	Priority	HHE Rating	Priority
A	2	A	1	A	2
<b>B</b>	<b>3</b>	B	2	B	3
C	4	C	3	C	4
D	5	<b>E</b>	<b>5</b>	<b>D</b>	<b>5</b>
E	6	F	6	E	6
F	7	G	7	F	7
G	8			G	8
Evaluation Pending		Evaluation Pending		Evaluation Pending	
No Longer Required		No Longer Required		No Longer Required	
No Known or Suspected Explosive Hazard		No Known or Suspected CWM Hazard		No Known or Suspected MC Hazard	
<b>MRS PRIORITY or ALTERNATIVE MRS RATING</b>				<b>?</b>	





# Determining the MRS Priority – Example

**Table 29**  
**MRS Priority**

**DIRECTIONS:** In the chart below, circle the letter **rating** for each module recorded in Table 10 (EHE), Table 20 (CHE), and Table 28 (HHE). Circle the corresponding numerical **priority** for each module. If information to determine the module rating is not available, choose the appropriate alternative module rating. The MRS Priority is the single highest priority; record this relative priority in the **MRS Priority or Alternative MRS Rating** at the bottom of the table.

**Note:** An MRS assigned Priority 1 has the highest relative priority; an MRS assigned Priority 8 has the lowest relative priority. Only an MRS with CWM known or suspected to be present can be assigned Priority 1; an MRS that has CWM known or suspected to be present cannot be assigned Priority 8.

EHE Rating	Priority	CHE Rating	Priority	HHE Rating	Priority
		A	1		
A	2	B	2	A	2
<b>B</b>	<b>3</b>	C	3	B	3
C	4	D	4	C	4
D	5	<b>E</b>	<b>5</b>	<b>D</b>	<b>5</b>
E	6	F	6	E	6
F	7	G	7	F	7
G	8			G	8
Evaluation Pending		Evaluation Pending		Evaluation Pending	
No Longer Required		No Longer Required		No Longer Required	
No Known or Suspected Explosive Hazard		No Known or Suspected CWM Hazard		No Known or Suspected MC Hazard	
<b>MRS PRIORITY or ALTERNATIVE MRS RATING</b>				<b>3</b>	



# Alternative MRS Ratings

**Table 29**  
**MRS Priority**

**DIRECTIONS:** In the chart below, circle the letter **rating** for each module recorded in Table 10 (EHE), Table 20 (CHE), and Table 28 (HHE). Circle the corresponding numerical **priority** for each module. If information to determine the module rating is not available, choose the appropriate alternative module rating. The MRS Priority is the single highest priority; record this relative priority in the **MRS Priority or Alternative MRS Rating** at the bottom of the table.

**Note:** An MRS assigned Priority 1 has the highest relative priority; an MRS assigned Priority 8 has the lowest relative priority. Only an MRS with CWM known or suspected to be present can be assigned Priority 1; an MRS that has CWM known or suspected to be present cannot be assigned Priority 8.

EHE Rating	Priority	CHE Rating	Priority	HHE Rating	Priority
		A	1		
A	2	B	2	A	2
B	3	C	3	B	3
C	4	D	4	C	4
D	5	E	5	D	5
E	6	F	6	E	6
F	7	G	7	F	7
G	8			G	8
Evaluation Pending		Evaluation Pending		Evaluation Pending	
No Longer Required		No Longer Required		No Longer Required	
No Known or Suspected Explosive Hazard		No Known or Suspected CWM Hazard		No Known or Suspected MC Hazard	
<b>MRS PRIORITY or ALTERNATIVE MRS RATING</b>					

- Evaluation Pending
- No Longer Required
- No Known or Suspected Hazard



# Alternative MRS Rating – Evaluation Pending

**Table 29**  
**MRS Priority**

**DIRECTIONS:** In the chart below, circle the letter **rating** for each module recorded in Table 10 (EHE), Table 20 (CHE), and Table 28 (HHE). Circle the corresponding numerical **priority** for each module. If information to determine the module rating is not available, choose the appropriate alternative module rating. The MRS Priority is the single highest priority; record this relative priority in the **MRS Priority or Alternative MRS Rating** at the bottom of the table.

**Note:** An MRS assigned Priority 1 has the highest relative priority; an MRS assigned Priority 8 has the lowest relative priority. Only an MRS with CWM known or suspected to be present can be assigned Priority 1; an MRS that has CWM known or suspected to be present cannot be assigned Priority 8.

EHE Rating	Priority	CHE Rating	Priority	HHE Rating	Priority
		A	1		
A	2	B	2	A	2
B	3	C	3	B	3
C	4	D	4	C	4
D	5	E	5	D	5
E	6	F	6	E	6
F	7	G	7	F	7
G	8			G	8
Evaluation Pending		Evaluation Pending		Evaluation Pending	
No Longer Required		No Longer Required		No Longer Required	
No Known or Suspected Explosive Hazard		No Known or Suspected CWM Hazard		No Known or Suspected MC Hazard	
<b>MRS PRIORITY or ALTERNATIVE MRS RATING</b>					

- The Evaluation Pending alternative module rating is used to indicate information is not available to score a module
- This alternative rating is used only if a numerical priority is not appropriate for any module and at least one module is assigned a module rating of Evaluation Pending
- MRSs assigned a status of Evaluation Pending shall be programmed for additional study



# Alternative MRS Rating – No Longer Required

**Table 29**  
**MRS Priority**

**DIRECTIONS:** In the chart below, circle the letter **rating** for each module recorded in Table 10 (EHE), Table 20 (CHE), and Table 28 (HHE). Circle the corresponding numerical **priority** for each module. If information to determine the module rating is not available, choose the appropriate alternative module rating. The MRS Priority is the single highest priority; record this relative priority in the **MRS Priority or Alternative MRS Rating** at the bottom of the table.

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EHE Rating	Priority	CHE Rating	Priority	HHE Rating	Priority
		A	1		
A	2	B	2	A	2
B	3	C	3	B	3
C	4	D	4	C	4
D	5	E	5	D	5
E	6	F	6	E	6
F	7	G	7	F	7
G	8			G	8
Evaluation Pending		Evaluation Pending		Evaluation Pending	
No Longer Required		No Longer Required		No Longer Required	
No Known or Suspected Explosive Hazard		No Known or Suspected CWM Hazard		No Known or Suspected MC Hazard	
<b>MRS PRIORITY or ALTERNATIVE MRS RATING</b>					

- A No Longer Required alternative module rating requires that –
  - ◆ DoD has conducted a final response
  - ◆ All objectives set out in the decision document have been achieved
  - ◆ No further action, except for long-term management and recurring reviews, is required
- This alternative rating is used when none of the three modules has a numerical or an Evaluation Pending module rating, and at least one of the modules is rated No Longer Required
- A No Longer Required alternative rating indicates all munitions responses have been completed



# Alternative MRS Rating – No Known or Suspected Hazard

**Table 29**  
**MRS Priority**

**DIRECTIONS:** In the chart below, circle the letter **rating** for each module recorded in Table 10 (EHE), Table 20 (CHE), and Table 28 (HHE). Circle the corresponding numerical **priority** for each module. If information to determine the module rating is not available, choose the appropriate alternative module rating. The MRS Priority is the single highest priority; record this relative priority in the **MRS Priority or Alternative MRS Rating** at the bottom of the table.

**Note:** An MRS assigned Priority 1 has the highest relative priority; an MRS assigned Priority 8 has the lowest relative priority. Only an MRS with CWM known or suspected to be present can be assigned Priority 1; an MRS that has CWM known or suspected to be present cannot be assigned Priority 8.

EHE Rating	Priority	CHE Rating	Priority	HHE Rating	Priority
		A	1		
A	2	B	2	A	2
B	3	C	3	B	3
C	4	D	4	C	4
D	5	E	5	D	5
E	6	F	6	E	6
F	7	G	7	F	7
G	8			G	8
Evaluation Pending		Evaluation Pending		Evaluation Pending	
No Longer Required		No Longer Required		No Longer Required	
No Known or Suspected Explosive Hazard		No Known or Suspected CWM Hazard		No Known or Suspected MC Hazard	
<b>MRS PRIORITY or ALTERNATIVE MRS RATING</b>					

- This alternative module rating is used when physical and/or historical evidence *affirmatively* support there are no known or suspected hazards
- This alternative rating is only used when all three hazard evaluation modules are rated No Known or Suspected Hazard
- A No Known or Suspected Hazard alternative rating indicates there are no UXO, DMM, or MC hazards at the MRS



# Determining the MRS Priority – Example

## What is the MRS Priority or Alternative MRS Rating?

**Table 29**  
**MRS Priority**

**DIRECTIONS:** In the chart below, circle the letter **rating** for each module recorded in Table 10 (EHE), Table 20 (CHE), and Table 28 (HHE). Circle the corresponding numerical **priority** for each module. If information to determine the module rating is not available, choose the appropriate alternative module rating. The MRS Priority is the single highest priority; record this relative priority in the **MRS Priority or Alternative MRS Rating** at the bottom of the table.

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		A	1		
A	2	B	2	A	2
B	3	C	3	B	3
C	4	D	4	C	4
D	5	E	5	D	5
E	6	F	6	E	6
F	7	G	7	F	7
G	8			G	8
Evaluation Pending		Evaluation Pending		Evaluation Pending	
No Longer Required		No Longer Required		No Longer Required	
No Known or Suspected Explosive Hazard		No Known or Suspected CWM Hazard		No Known or Suspected MC Hazard	
<b>MRS PRIORITY or ALTERNATIVE MRS RATING</b>				?	



# Determining the MRS Priority – Example

**Table 29**  
**MRS Priority**

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A	2	B	2	A	2
B	3	C	3	B	3
C	4	D	4	C	4
D	5	E	5	D	5
E	6	F	6	E	6
F	7	G	7	F	7
G	8			G	8
Evaluation Pending		Evaluation Pending		Evaluation Pending	
No Longer Required		No Longer Required		No Longer Required	
No Known or Suspected Explosive Hazard		No Known or Suspected CWM Hazard		No Known or Suspected MC Hazard	
<b>MRS PRIORITY or ALTERNATIVE MRS RATING</b>				<b>Evaluation Pending</b>	





# Determining MRS Priority

## Questions?

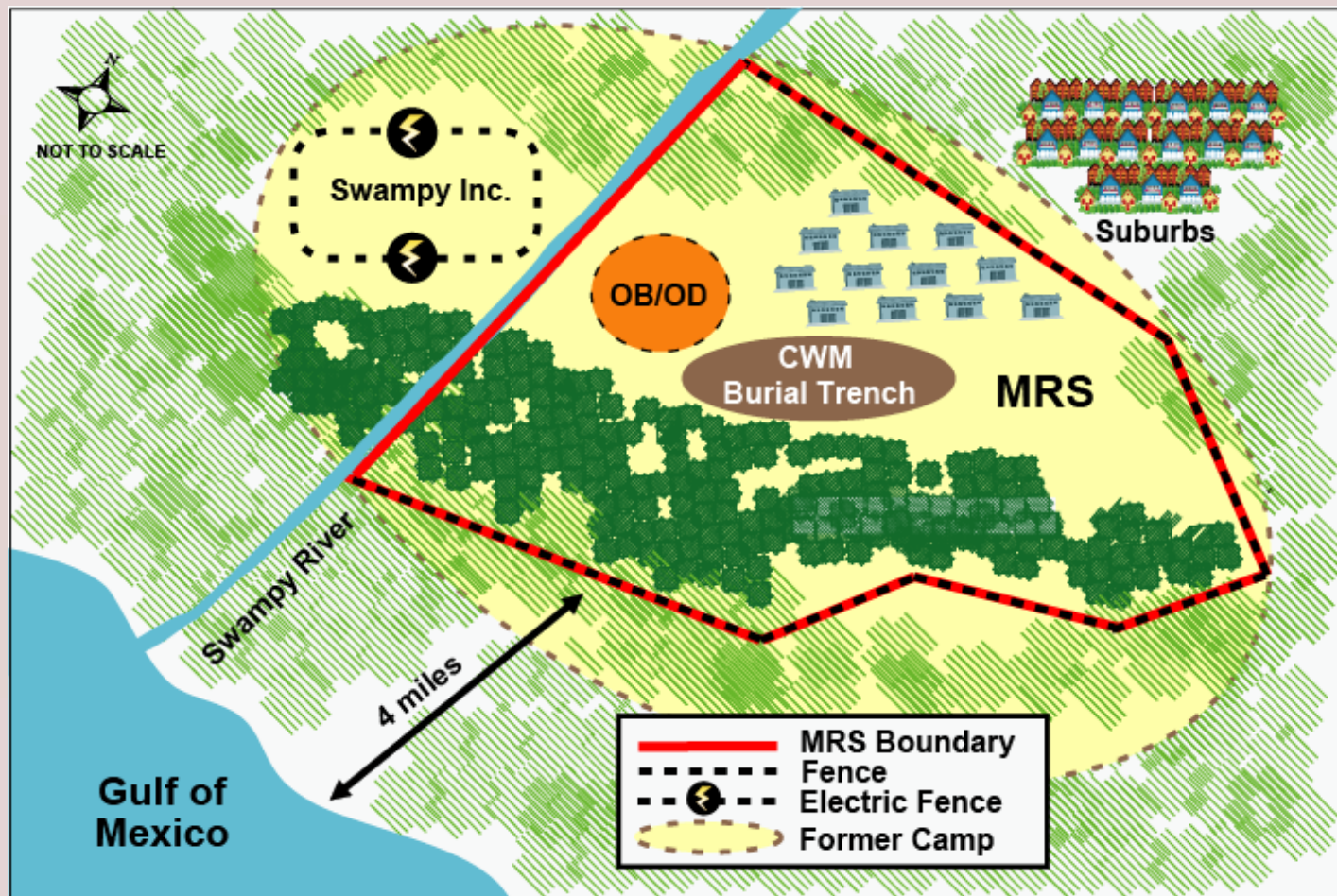


# Camp Swampy Example

- Former Camp Swampy is located about four miles from the Gulf of Mexico. The Swampy River flows through the Camp and discharges into the Gulf. The river is frequently used for recreational purposes
- The MRS is located on the eastern portion of the former Camp Swampy. The MRS is a state wildlife refuge containing three endangered species. The MRS is partially fenced and unmonitored
- The western half of Camp Swampy was sold to Swampy Inc. in 1993 and is surrounded by an electric fence
- The northern half of the Camp Swampy MRS contains 12 unused buildings, but a town with 600 houses and a population density of 125 people per square mile is only 1 mile away



# Camp Swampy Example



**Table 10**  
Determining the EHE Module Rating

		Source	Score	Value	
<p><b>DIRECTIONS:</b></p> <ol style="list-style-type: none"> <li>From Tables 1–9, record the data element scores in the <b>Score</b> boxes to the right.</li> <li>Add the <b>Score</b> boxes for each of the three factors and record this number in the <b>Value</b> boxes to the right.</li> <li>Add the three <b>Value</b> boxes and record this number in the <b>EHE Module Total</b> box below.</li> <li>Circle the appropriate range for the <b>EHE Module Total</b> below.</li> <li>Circle the <b>EHE Module Rating</b> that corresponds to the range selected and record this value in the <b>EHE Module Rating</b> box found at the bottom of the table.</li> </ol> <p><b>Note:</b> An alternative module rating may be assigned when a module letter rating is inappropriate. An alternative module rating is used when more information is needed to score one or more data elements, contamination at an MRS was previously addressed, or there is no reason to suspect contamination was ever present at an MRS.</p>	<b>Explosive Hazard Factor Data Elements</b>				
	Munitions Type	Table 1	<b>30</b>	<b>38</b>	
	Source of Hazard	Table 2	<b>08</b>		
	<b>Accessibility Factor Data Elements</b>				<b>38</b>
	Location of Munitions	Table 3	<b>25</b>		
	Ease of Access	Table 4	<b>08</b>		
	Status of Property	Table 5	<b>05</b>		
	<b>Receptor Factor Data Elements</b>				<b>16</b>
	Population Density	Table 6	<b>03</b>		
	Population Near Hazard	Table 7	<b>05</b>		
	Types of Activities/Structures	Table 8	<b>05</b>		
	Ecological and/or Cultural Resources	Table 9	<b>03</b>		
	<b>EHE MODULE TOTAL</b>			<b>92</b>	
	<b>EHE Module Total</b>	<b>EHE Module Rating</b>			
	92 to 100	<b>A</b>			
	82 to 91	B			
	71 to 81	C			
	60 to 70	D			
	48 to 59	E			
	38 to 47	F			
less than 38	G				
Alternative Module Ratings	Evaluation Pending				
	No Longer Required				
	No Known or Suspected Explosive Hazard				
<b>EHE MODULE RATING</b>	<b>A</b>				

**After completing the EHE Module, we determined that the Camp Swampy MRS had a module total of 92 and an EHE Module Rating of A**

**Table 20**  
Determining the CHE Module Rating

	Source	Score	Value	
<p><b>DIRECTIONS:</b></p> <ol style="list-style-type: none"> <li>From Tables 11–19, record the data element scores in the <b>Score</b> boxes to the right.</li> <li>Add the <b>Score</b> boxes for each of the three factors and record this number in the <b>Value</b> boxes to the right.</li> <li>Add the three <b>Value</b> boxes and record this number in the <b>CHE Module Total</b> box below.</li> <li>Circle the appropriate range for the <b>CHE Module Total</b> below.</li> <li>Circle the <b>CHE Module Rating</b> that corresponds to the range selected and record this value in the <b>CHE Module Rating</b> box found at the bottom of the table.</li> </ol> <p><b>Note:</b> An alternative module rating may be assigned when a module letter rating is inappropriate. An alternative module rating is used when more information is needed to score one or more data elements, contamination at an MRS was previously addressed, or there is no reason to suspect contamination was ever present at an MRS.</p>	<b>CWM Hazard Factor Data Elements</b>			
	CWM Configuration	Table 11	<b>30</b>	<b>40</b>
	Sources of CWM	Table 12	<b>10</b>	
	<b>Accessibility Factor Data Elements</b>			<b>18</b>
	Location of CWM	Table 13	<b>05</b>	
	Ease of Access	Table 14	<b>08</b>	
	Status of Property	Table 15	<b>05</b>	
	<b>Receptor Factor Data Elements</b>			<b>16</b>
	Population Density	Table 16	<b>03</b>	
	Population Near Hazard	Table 17	<b>05</b>	
	Types of Activities/Structures	Table 18	<b>05</b>	
	Ecological and/or Cultural Resources	Table 19	<b>03</b>	
	<b>CHE MODULE TOTAL</b>			<b>74</b>
	<b>CHE Module Total</b>	<b>CHE Module Rating</b>		
	92 to 100	A		
	82 to 91	B		
	71 to 81	<b>C</b>		
	60 to 70	D		
	48 to 59	E		
	38 to 47	F		
less than 38	G			
Alternative Module Ratings	Evaluation Pending			
	No Longer Required			
	No Known or Suspected CWM Hazard			
<b>CHE MODULE RATING</b>	<b>C</b>			

After completing the CHE Module, we determined that Camp Swampy MRS had a module total of 74 and a CHE Module Rating of C



**Table 28**  
Determining the HHE Module Rating

**DIRECTIONS:**

- Record the letter values (H, M, L) for the **Contaminant Hazard, Migration Pathway, and Receptor Factors** for the media (from Tables 21–26) in the corresponding boxes below.
- Record the media's three letter combinations in the **Three Letter Combination** boxes below (three letter combinations are arranged from Hs to Ls).
- Using the **HHE Ratings** provided below, determine each media's rating (A–G) and record the letter in the corresponding **Media Rating** box below.

Media (Source)	Contaminant Hazard Factor Value	Migratory Pathway Factor Value	Receptor Factor Value	Three Letter Combination (HsMs L s)	Media Rating (AG )
Groundwater (Table 21)					
Surface Water/Human Endpoint (Table 22)	L	H	H	HHL	C
Sediment/Human Endpoint (Table 23)					
Surface Water/Ecological Endpoint (Table 24)	M	H	H	HHM	B
Sediment/Ecological Endpoint (Table 25)					
Surface Soil (Table 26)					

**DIRECTIONS (cont.):**

- Select the single highest Media Rating (A is highest; G is lowest) and enter the letter in the **HHE Module Rating** box.

**Note:**

An alternative module rating may be assigned when a module letter rating is inappropriate. An alternative module rating is used when more information is needed to score one or more media, contamination at an MRS was previously addressed, or there is no reason to suspect contamination was ever present at an MRS.

**HHE MODULE RATING**

**B**

**HHE Ratings (for reference only)**

Combination	Rating
HHH	A
HHM	B
HHL	C
HMM	
HML	D
MMM	
HLL	E
MML	
MLL	F
LLL	G
Alternative Module Ratings	Evaluation Pending
	No Longer Required
	No Known or Suspected MC Hazard

After completing the HHE Module, we determined that Camp Swampy MRS had the values HHM and an HHE Module Rating of B

# Camp Swampy Example

**Table 29**  
**MRS Priority**

**DIRECTIONS:** In the chart below, circle the letter **rating** for each module recorded in Table 10 (EHE), Table 20 (CHE), and Table 28 (HHE). Circle the corresponding numerical **priority** for each module. If information to determine the module rating is not available, choose the appropriate alternative module rating. The MRS Priority is the single highest priority; record this relative priority in the **MRS Priority or Alternative MRS Rating** at the bottom of the table.

**Note:** An MRS assigned Priority 1 has the highest relative priority; an MRS assigned Priority 8 has the lowest relative priority. Only an MRS with CWM known or suspected to be present can be assigned Priority 1; an MRS that has CWM known or suspected to be present cannot be assigned Priority 8.

EHE Rating	Priority	CHE Rating	Priority	HHE Rating	Priority
		A	1		
A	2	B	2	A	2
B	3	C	3	B	3
C	4	D	4	C	4
D	5	E	5	D	5
E	6	F	6	E	6
F	7	G	7	F	7
G	8			G	8
Evaluation Pending		Evaluation Pending		Evaluation Pending	
No Longer Required		No Longer Required		No Longer Required	
No Known or Suspected Explosive Hazard		No Known or Suspected CWM Hazard		No Known or Suspected MC Hazard	
<b>MRS PRIORITY or ALTERNATIVE MRS RATING</b>					

**Table 29 compares the ratings and priorities based on the three individual modules**

**How should we complete Table 29?**





# Camp Swampy Example

**Table 29**  
**MRS Priority**

**DIRECTIONS:** In the chart below, circle the letter **rating** for each module recorded in Table 10 (EHE), Table 20 (CHE), and Table 28 (HHE). Circle the corresponding numerical **priority** for each module. If information to determine the module rating is not available, choose the appropriate alternative module rating. The MRS Priority is the single highest priority; record this relative priority in the **MRS Priority or Alternative MRS Rating** at the bottom of the table.

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EHE Rating	Priority	CHE Rating	Priority	HHE Rating	Priority
A	2	A	1	A	2
B	3	B	2	B	3
C	4	C	3	C	4
D	5	D	4	D	5
E	6	E	5	E	6
F	7	F	6	F	7
G	8	G	7	G	8
Evaluation Pending		Evaluation Pending		Evaluation Pending	
No Longer Required		No Longer Required		No Longer Required	
No Known or Suspected Explosive Hazard		No Known or Suspected CWM Hazard		No Known or Suspected MC Hazard	
<b>MRS PRIORITY or ALTERNATIVE MRS RATING</b>				<b>2</b>	

The MRS received an A rating (Priority 2) in the EHE Module

The MRS received a C rating (Priority 3) in the CHE Module

The MRS received a B rating (Priority 3) in the HHE Module

The highest priority for the MRS is 2; therefore, the MRS Priority is 2

