Exhibit 8.8 Protocol for Selecting Stage 2 DBPR (Subpart V) Compliance Monitoring Sites

	Steps[1] [required by rule]	Stage 2 Compliance Monitoring Sites Selected [2]
1	Select the location with the highest TTHM LRAA	1st highest TTHM site
2	Select the remaining location with the highest HAA5 LRAA	1st highest HAA5 site
3	For subpart H systems: Select the remaining existing Stage 1 DBPR average residence time compliance monitoring location with the highest HAA5 LRAA For ground water systems: Select the remaining existing Stage 1 DBPR maximum residence time compliance monitoring location with the highest HAA5 LRAA *Skip this step if you have no more Stage 1 DBPR sites*	1st Stage 1 DBPR site
4	Select the remaining location with the next highest TTHM LRAA.	2nd highest TTHM site
5	Select the remaining location with the next highest TTHM LRAA	3rd highest TTHM site
6	Select the remaining location with the next highest HAA5 LRAA	2nd highest HAA5 site
7	For subpart H systems: Select the remaining existing Stage 1 DBPR average residence time compliance monitoring location with the highest TTHM LRAA For ground water systems: Select the remaining existing Stage 1 DBPR maximum residence time compliance monitoring location with the highest TTHM LRAA *Skip this step if you have no more Stage 1 DBPR*	2nd Stage 1 DBPR site
8	Select the remaining location with the next highest HAA5 LRAA	3rd highest HAA5 site

*If you need more Stage 2 DBPR compliance monitoring locations, Go back to **Step 1** of this protocol and repeat the steps until you have selected the required number of total sites.*

1. All steps are based on calculated LRAAs for standard monitoring sites and Stage 1 DBPR compliance monitoring sites. This means that existing Stage 1 DBPR sites can be selected in steps *other than* 3 or 7. Systems will Stop when they reach the required number of Stage 2 DBPR compliance monitoring sites.

2. Systems cannot select the same site as a highest TTHM and a highest HAA5 compliance monitoring site.