

**APPENDIX C**  
**DAILY INFLUENT AND EFFLUENT DATA FOR TOTAL**  
**SUSPENDED SOLIDS**



**Part 1a: Episodes for each Configuration**

| <i>Subcategory</i> | <i>Option</i> | <i>Configuration</i>  | <i>Episode</i> | <i>No. of data points</i> |
|--------------------|---------------|-----------------------|----------------|---------------------------|
| Combined           | A             | 2A+6A+7A Continuous A | 6439A          | 5                         |
|                    |               |                       | 6460C          | 1                         |
|                    |               |                       | 6495A          | 5                         |
| Combined           | B             | 2B+6B+7B Continuous B | 6297A          | 5                         |
|                    |               |                       | 6297B          | 5                         |
|                    |               |                       | 6297C          | 5                         |
|                    |               |                       | 6439B          | 5                         |
|                    |               |                       | DMR06          | 12                        |
|                    |               |                       | DMR10          | 2                         |
|                    |               |                       | DMR12A         | 49                        |
|                    |               |                       | DMR12B         | 49                        |
|                    |               |                       | DMR15          | 43                        |
|                    |               |                       | DMR18          | 1                         |
|                    |               |                       | DMR21A         | 48                        |
|                    |               |                       | DMR21B         | 48                        |
|                    |               |                       | DMR21C         | 48                        |
|                    |               |                       | DMR25A         | 48                        |
|                    |               |                       | DMR25B         | 48                        |
|                    |               |                       | DMR28          | 48                        |
|                    |               |                       | DMR31          | 43                        |
|                    |               |                       | DMR32          | 1                         |
|                    |               |                       | DMR34          | 20                        |
|                    |               |                       | DMR37          | 48                        |
|                    |               |                       | DMR38          | 11                        |
|                    |               |                       | DMR49          | 20                        |
|                    |               |                       | DMR54A         | 48                        |
|                    |               |                       | DMR54B         | 49                        |
|                    |               |                       | DMR59          | 9                         |
| Flow-through       | A             | 2A OLSB A             | 6460C          | 1                         |
|                    |               |                       | 6495A          | 5                         |
| Flow-through       | A             | 3A Raceway A          | 6460B          | 5                         |
| Flow-through       | A             | 4A Combined A         | 6460A          | 5                         |
|                    |               |                       | DMR01          | 19                        |
|                    |               |                       | DMR03          | 37                        |
|                    |               |                       | DMR04          | 34                        |
|                    |               |                       | DMR61          | 12                        |
| Flow-through       | B             | 2B OLSB B             | 6297A          | 5                         |
|                    |               |                       | 6297B          | 5                         |
|                    |               |                       | 6297C          | 5                         |
|                    |               |                       | DMR06          | 12                        |
|                    |               |                       | DMR10          | 2                         |

*Appendix C: Daily Influent and Effluent Data for Total Suspended Solids*

| <i>Subcategory</i> | <i>Option</i> | <i>Configuration</i> | <i>Episode</i> | <i>No. of data points</i> |
|--------------------|---------------|----------------------|----------------|---------------------------|
|                    |               |                      | DMR12A         | 49                        |
|                    |               |                      | DMR12B         | 49                        |
|                    |               |                      | DMR15          | 43                        |
|                    |               |                      | DMR18          | 1                         |
|                    |               |                      | DMR21A         | 48                        |
|                    |               |                      | DMR21B         | 48                        |
|                    |               |                      | DMR21C         | 48                        |
|                    |               |                      | DMR25A         | 48                        |
|                    |               |                      | DMR25B         | 48                        |
|                    |               |                      | DMR28          | 48                        |
|                    |               |                      | DMR31          | 43                        |
|                    |               |                      | DMR32          | 1                         |
|                    |               |                      | DMR34          | 20                        |
|                    |               |                      | DMR37          | 48                        |
|                    |               |                      | DMR38          | 11                        |
|                    |               |                      | DMR49          | 20                        |
|                    |               |                      | DMR54A         | 48                        |
|                    |               |                      | DMR54B         | 49                        |
|                    |               |                      | DMR59          | 9                         |
| Flow-through       | B             | 3B Raceway B         | 6297E          | 5                         |
|                    |               |                      | 6297F          | 5                         |
|                    |               |                      | DMR05          | 3                         |
|                    |               |                      | DMR06          | 12                        |
|                    |               |                      | DMR07          | 2                         |
|                    |               |                      | DMR08          | 9                         |
|                    |               |                      | DMR09          | 1                         |
|                    |               |                      | DMR10          | 16                        |
|                    |               |                      | DMR12A         | 49                        |
|                    |               |                      | DMR13          | 2                         |
|                    |               |                      | DMR15          | 39                        |
|                    |               |                      | DMR17          | 1                         |
|                    |               |                      | DMR18          | 11                        |
|                    |               |                      | DMR19          | 4                         |
|                    |               |                      | DMR20          | 4                         |
|                    |               |                      | DMR21A         | 48                        |
|                    |               |                      | DMR23          | 9                         |
|                    |               |                      | DMR25A         | 48                        |
|                    |               |                      | DMR26          | 11                        |
|                    |               |                      | DMR27          | 2                         |
|                    |               |                      | DMR28          | 44                        |
|                    |               |                      | DMR29          | 3                         |
|                    |               |                      | DMR30          | 2                         |
|                    |               |                      | DMR31          | 44                        |

*Appendix C: Daily Influent and Effluent Data for Total Suspended Solids*

| <i>Subcategory</i> | <i>Option</i> | <i>Configuration</i> | <i>Episode</i> | <i>No. of data points</i> |
|--------------------|---------------|----------------------|----------------|---------------------------|
|                    |               |                      | DMR32          | 1                         |
|                    |               |                      | DMR34          | 7                         |
|                    |               |                      | DMR35          | 2                         |
|                    |               |                      | DMR36          | 4                         |
|                    |               |                      | DMR37          | 48                        |
|                    |               |                      | DMR38          | 12                        |
|                    |               |                      | DMR39          | 4                         |
|                    |               |                      | DMR42          | 3                         |
|                    |               |                      | DMR43          | 2                         |
|                    |               |                      | DMR44          | 1                         |
|                    |               |                      | DMR46          | 4                         |
|                    |               |                      | DMR47          | 2                         |
|                    |               |                      | DMR48          | 12                        |
|                    |               |                      | DMR49          | 43                        |
|                    |               |                      | DMR50          | 40                        |
|                    |               |                      | DMR51          | 7                         |
|                    |               |                      | DMR53          | 48                        |
|                    |               |                      | DMR54A         | 48                        |
|                    |               |                      | DMR57          | 4                         |
|                    |               |                      | DMR58          | 1                         |
|                    |               |                      | DMR59          | 8                         |
|                    |               |                      | DMR60          | 9                         |
|                    |               |                      | DMR62          | 4                         |
| Flow-through       | B             | 4B Combined B        | 6297G          | 5                         |
|                    |               |                      | 6297H          | 5                         |
|                    |               |                      | 6297I          | 5                         |
|                    |               |                      | 6460D          | 5                         |
|                    |               |                      | 6495B          | 5                         |
| Recirculating      | A             | 6A RAS Solids A      | 6439A          | 5                         |
| Recirculating      | B             | 6B RAS Solids B      | 6439B          | 5                         |

**Part 1b: Configurations for each Episode**

| <i>Episode</i> | <i>Subcategory</i> | <i>Option</i> | <i>Configuration</i>  | <i>No. of data points</i> |
|----------------|--------------------|---------------|-----------------------|---------------------------|
| 6297A          | Combined           | B             | 2B+6B+7B Continuous B | 5                         |
|                | Flow-through       | B             | 2B OLSB B             | 5                         |
| 6297B          | Combined           | B             | 2B+6B+7B Continuous B | 5                         |
|                | Flow-through       | B             | 2B OLSB B             | 5                         |
| 6297C          | Combined           | B             | 2B+6B+7B Continuous B | 5                         |
|                | Flow-through       | B             | 2B OLSB B             | 5                         |
| 6297E          | Flow-through       | B             | 3B Raceway B          | 5                         |
| 6297F          | Flow-through       | B             | 3B Raceway B          | 5                         |
| 6297G          | Flow-through       | B             | 4B Combined B         | 5                         |
| 6297H          | Flow-through       | B             | 4B Combined B         | 5                         |
| 6297I          | Flow-through       | B             | 4B Combined B         | 5                         |
| 6439A          | Combined           | A             | 2A+6A+7A Continuous A | 5                         |
|                | Recirculating      | A             | 6A RAS Solids A       | 5                         |
| 6439B          | Combined           | B             | 2B+6B+7B Continuous B | 5                         |
|                | Recirculating      | B             | 6B RAS Solids B       | 5                         |
| 6460A          | Flow-through       | A             | 4A Combined A         | 5                         |
| 6460B          | Flow-through       | A             | 3A Raceway A          | 5                         |
| 6460C          | Combined           | A             | 2A+6A+7A Continuous A | 1                         |
|                | Flow-through       | A             | 2A OLSB A             | 1                         |
| 6460D          | Flow-through       | B             | 4B Combined B         | 5                         |
| 6495A          | Combined           | A             | 2A+6A+7A Continuous A | 5                         |
|                | Flow-through       | A             | 2A OLSB A             | 5                         |
| 6495B          | Flow-through       | B             | 4B Combined B         | 5                         |
| DMR01          | Flow-through       | A             | 4A Combined A         | 19                        |
| DMR03          | Flow-through       | A             | 4A Combined A         | 37                        |
| DMR04          | Flow-through       | A             | 4A Combined A         | 34                        |
| DMR05          | Flow-through       | B             | 3B Raceway B          | 3                         |
| DMR06          | Combined           | B             | 2B+6B+7B Continuous B | 12                        |
|                | Flow-through       | B             | 2B OLSB B             | 12                        |
|                | Flow-through       | B             | 3B Raceway B          | 12                        |
| DMR07          | Flow-through       | B             | 3B Raceway B          | 2                         |
| DMR08          | Flow-through       | B             | 3B Raceway B          | 9                         |
| DMR09          | Flow-through       | B             | 3B Raceway B          | 1                         |
| DMR10          | Combined           | B             | 2B+6B+7B Continuous B | 2                         |
|                | Flow-through       | B             | 2B OLSB B             | 2                         |
|                | Flow-through       | B             | 3B Raceway B          | 16                        |
| DMR12A         | Combined           | B             | 2B+6B+7B Continuous B | 49                        |
|                | Flow-through       | B             | 2B OLSB B             | 49                        |
|                | Flow-through       | B             | 3B Raceway B          | 49                        |
| DMR12B         | Combined           | B             | 2B+6B+7B Continuous B | 49                        |
|                | Flow-through       | B             | 2B OLSB B             | 49                        |

| <i>Episode</i> | <i>Subcategory</i> | <i>Option</i> | <i>Configuration</i>  | <i>No. of data points</i> |
|----------------|--------------------|---------------|-----------------------|---------------------------|
| DMR13          | Flow-through       | B             | 3B Raceway B          | 2                         |
| DMR15          | Combined           | B             | 2B+6B+7B Continuous B | 43                        |
|                | Flow-through       | B             | 2B OLSB B             | 43                        |
|                | Flow-through       | B             | 3B Raceway B          | 39                        |
| DMR17          | Flow-through       | B             | 3B Raceway B          | 1                         |
| DMR18          | Combined           | B             | 2B+6B+7B Continuous B | 1                         |
|                | Flow-through       | B             | 2B OLSB B             | 1                         |
|                | Flow-through       | B             | 3B Raceway B          | 11                        |
| DMR19          | Flow-through       | B             | 3B Raceway B          | 4                         |
| DMR20          | Flow-through       | B             | 3B Raceway B          | 4                         |
| DMR21A         | Combined           | B             | 2B+6B+7B Continuous B | 48                        |
|                | Flow-through       | B             | 2B OLSB B             | 48                        |
|                | Flow-through       | B             | 3B Raceway B          | 48                        |
| DMR21B         | Combined           | B             | 2B+6B+7B Continuous B | 48                        |
|                | Flow-through       | B             | 2B OLSB B             | 48                        |
| DMR21C         | Combined           | B             | 2B+6B+7B Continuous B | 48                        |
|                | Flow-through       | B             | 2B OLSB B             | 48                        |
| DMR23          | Flow-through       | B             | 3B Raceway B          | 9                         |
| DMR25A         | Combined           | B             | 2B+6B+7B Continuous B | 48                        |
|                | Flow-through       | B             | 2B OLSB B             | 48                        |
|                | Flow-through       | B             | 3B Raceway B          | 48                        |
| DMR25B         | Combined           | B             | 2B+6B+7B Continuous B | 48                        |
|                | Flow-through       | B             | 2B OLSB B             | 48                        |
| DMR26          | Flow-through       | B             | 3B Raceway B          | 11                        |
| DMR27          | Flow-through       | B             | 3B Raceway B          | 2                         |
| DMR28          | Combined           | B             | 2B+6B+7B Continuous B | 48                        |
|                | Flow-through       | B             | 2B OLSB B             | 48                        |
|                | Flow-through       | B             | 3B Raceway B          | 44                        |
| DMR29          | Flow-through       | B             | 3B Raceway B          | 3                         |
| DMR30          | Flow-through       | B             | 3B Raceway B          | 2                         |
| DMR31          | Combined           | B             | 2B+6B+7B Continuous B | 43                        |
|                | Flow-through       | B             | 2B OLSB B             | 43                        |
|                | Flow-through       | B             | 3B Raceway B          | 44                        |
| DMR32          | Combined           | B             | 2B+6B+7B Continuous B | 1                         |
|                | Flow-through       | B             | 2B OLSB B             | 1                         |
|                | Flow-through       | B             | 3B Raceway B          | 1                         |
| DMR34          | Combined           | B             | 2B+6B+7B Continuous B | 20                        |
|                | Flow-through       | B             | 2B OLSB B             | 20                        |
|                | Flow-through       | B             | 3B Raceway B          | 7                         |
| DMR35          | Flow-through       | B             | 3B Raceway B          | 2                         |
| DMR36          | Flow-through       | B             | 3B Raceway B          | 4                         |
| DMR37          | Combined           | B             | 2B+6B+7B Continuous B | 48                        |
|                | Flow-through       | B             | 2B OLSB B             | 48                        |

| <i>Episode</i> | <i>Subcategory</i> | <i>Option</i> | <i>Configuration</i>  | <i>No. of data points</i> |
|----------------|--------------------|---------------|-----------------------|---------------------------|
|                | Flow-through       | B             | 3B Raceway B          | 48                        |
| DMR38          | Combined           | B             | 2B+6B+7B Continuous B | 11                        |
|                | Flow-through       | B             | 2B OLSB B             | 11                        |
|                | Flow-through       | B             | 3B Raceway B          | 12                        |
| DMR39          | Flow-through       | B             | 3B Raceway B          | 4                         |
| DMR42          | Flow-through       | B             | 3B Raceway B          | 3                         |
| DMR43          | Flow-through       | B             | 3B Raceway B          | 2                         |
| DMR44          | Flow-through       | B             | 3B Raceway B          | 1                         |
| DMR46          | Flow-through       | B             | 3B Raceway B          | 4                         |
| DMR47          | Flow-through       | B             | 3B Raceway B          | 2                         |
| DMR48          | Flow-through       | B             | 3B Raceway B          | 12                        |
| DMR49          | Combined           | B             | 2B+6B+7B Continuous B | 20                        |
|                | Flow-through       | B             | 2B OLSB B             | 20                        |
|                | Flow-through       | B             | 3B Raceway B          | 43                        |
| DMR50          | Flow-through       | B             | 3B Raceway B          | 40                        |
| DMR51          | Flow-through       | B             | 3B Raceway B          | 7                         |
| DMR53          | Flow-through       | B             | 3B Raceway B          | 48                        |
| DMR54A         | Combined           | B             | 2B+6B+7B Continuous B | 48                        |
|                | Flow-through       | B             | 2B OLSB B             | 48                        |
|                | Flow-through       | B             | 3B Raceway B          | 48                        |
| DMR54B         | Combined           | B             | 2B+6B+7B Continuous B | 49                        |
|                | Flow-through       | B             | 2B OLSB B             | 49                        |
| DMR57          | Flow-through       | B             | 3B Raceway B          | 4                         |
| DMR58          | Flow-through       | B             | 3B Raceway B          | 1                         |
| DMR59          | Combined           | B             | 2B+6B+7B Continuous B | 9                         |
|                | Flow-through       | B             | 2B OLSB B             | 9                         |
|                | Flow-through       | B             | 3B Raceway B          | 8                         |
| DMR60          | Flow-through       | B             | 3B Raceway B          | 9                         |
| DMR61          | Flow-through       | A             | 4A Combined A         | 12                        |
| DMR62          | Flow-through       | B             | 3B Raceway B          | 4                         |



Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=' ' -- Configuration=NA Not Applicable -----

| Episode | Warm or Cold | Sample Day | Sample Date | Effluent Sample Point | Effluent Concentration | Effluent Censor Type | Influent Sample Point | Influent Concentration | Influent Censor Type |
|---------|--------------|------------|-------------|-----------------------|------------------------|----------------------|-----------------------|------------------------|----------------------|
| 6297D   | COLD         | 1          | 12/11/2000  |                       |                        |                      | SP-4                  | 4.00                   | ND                   |
| 6297D   | COLD         | 2          | 12/12/2000  |                       |                        |                      | SP-4                  | 4.00                   | ND                   |
| 6297D   | COLD         | 3          | 12/13/2000  |                       |                        |                      | SP-4                  | 4.00                   | ND                   |
| 6297D   | COLD         | 4          | 12/14/2000  |                       |                        |                      | SP-4                  | 4.00                   | ND                   |
| 6297D   | COLD         | 5          | 12/15/2000  |                       |                        |                      | SP-4                  | 4.00                   | ND                   |

----- Subcategory=Flow-through -- Option=A -- Configuration=2A OLSB A -----

| Episode | Warm or Cold | Sample Day | Sample Date | Effluent Sample Point | Effluent Concentration | Effluent Censor Type | Influent Sample Point | Influent Concentration | Influent Censor Type |
|---------|--------------|------------|-------------|-----------------------|------------------------|----------------------|-----------------------|------------------------|----------------------|
| 6460C   | COLD         | 3          | 08/27/2001  | SP-9                  | 38.00                  | NC                   | SP-8                  | 11800.00               | NC                   |
| 6495A   | COLD         | 1          | 03/25/2003  | SP-11                 | 8.00                   | NC                   | SP-10                 | 91.00                  | NC                   |
| 6495A   | COLD         | 2          | 03/26/2003  | SP-11                 | 7.00                   | NC                   | SP-10                 | 92.00                  | NC                   |
| 6495A   | COLD         | 3          | 03/27/2003  | SP-11                 | 6.00                   | NC                   | SP-10                 | 62.00                  | NC                   |
| 6495A   | COLD         | 4          | 03/28/2003  | SP-11                 | 8.00                   | NC                   | SP-10                 | 29.00                  | NC                   |
| 6495A   | COLD         | 5          | 03/29/2003  | SP-11                 | 4.00                   | ND                   | SP-10                 | 25.00                  | NC                   |

----- Subcategory=Flow-through -- Option=A -- Configuration=3A Raceway A -----

| Episode | Warm or Cold | Sample Day | Sample Date | Effluent Sample Point | Effluent Concentration | Effluent Censor Type | Influent Sample Point | Influent Concentration | Influent Censor Type |
|---------|--------------|------------|-------------|-----------------------|------------------------|----------------------|-----------------------|------------------------|----------------------|
| 6460B   | COLD         | 1          | 08/25/2001  | SP-7                  | 4.00                   | ND                   |                       |                        |                      |
| 6460B   | COLD         | 2          | 08/26/2001  | SP-7                  | 4.00                   | ND                   |                       |                        |                      |
| 6460B   | COLD         | 3          | 08/27/2001  | SP-7                  | 4.00                   | ND                   |                       |                        |                      |
| 6460B   | COLD         | 4          | 08/28/2001  | SP-7                  | 4.00                   | ND                   |                       |                        |                      |
| 6460B   | COLD         | 5          | 08/29/2001  | SP-7                  | 4.00                   | ND                   |                       |                        |                      |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=A -- Configuration=4A Combined A -----

| Episode | Warm or Cold | Sample Day | Sample Date | Effluent Sample Point | Effluent Concentration | Effluent Censor Type | Influent Sample Point | Influent Concentration | Influent Censor Type |
|---------|--------------|------------|-------------|-----------------------|------------------------|----------------------|-----------------------|------------------------|----------------------|
| 6460A   | COLD         | 1          | 08/25/2001  | SP7,SP9               | 4.00                   | ND                   |                       |                        |                      |
| 6460A   | COLD         | 2          | 08/26/2001  | SP7,SP9               | 4.00                   | ND                   |                       |                        |                      |
| 6460A   | COLD         | 3          | 08/27/2001  | SP7,SP9               | 31.68                  | NC                   |                       |                        |                      |
| 6460A   | COLD         | 4          | 08/28/2001  | SP7,SP9               | 4.00                   | ND                   |                       |                        |                      |
| 6460A   | COLD         | 5          | 08/29/2001  | SP7,SP9               | 4.00                   | ND                   |                       |                        |                      |
| DMR01   | COLD         | 1          | 05/02/1996  | SP-1                  | 1.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 33         | 06/03/1996  | SP-1                  | 2.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 67         | 07/07/1996  | SP-1                  | 1.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 95         | 08/04/1996  | SP-1                  | 1.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 127        | 09/05/1996  | SP-1                  | 1.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 155        | 10/03/1996  | SP-1                  | 5.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 246        | 01/02/1997  | SP-1                  | 3.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 281        | 02/06/1997  | SP-1                  | 1.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 307        | 03/04/1997  | SP-1                  | 3.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 340        | 04/06/1997  | SP-1                  | 1.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 371        | 05/07/1997  | SP-1                  | 2.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 399        | 06/04/1997  | SP-1                  | 1.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 523        | 10/06/1997  | SP-1                  | 3.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 617        | 01/08/1998  | SP-1                  | 2.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 677        | 03/09/1998  | SP-1                  | 1.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 795        | 07/05/1998  | SP-1                  | 1.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 1071       | 04/07/1999  | SP-1                  | 2.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 1160       | 07/05/1999  | SP-1                  | 2.00                   | NC                   |                       |                        |                      |
| DMR01   | COLD         | 1168       | 07/13/1999  | SP-1                  | 1.00                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 1          | 02/06/1996  | SP-1                  | 3.90                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 28         | 03/04/1996  | SP-1                  | 5.50                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 58         | 04/03/1996  | SP-1                  | 3.40                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 95         | 05/10/1996  | SP-1                  | 4.00                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 120        | 06/04/1996  | SP-1                  | 4.10                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 148        | 07/02/1996  | SP-1                  | 3.10                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 176        | 07/30/1996  | SP-1                  | 3.00                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 213        | 09/05/1996  | SP-1                  | 5.60                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 242        | 10/04/1996  | SP-1                  | 5.40                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 273        | 11/04/1996  | SP-1                  | 2.40                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 302        | 12/03/1996  | SP-1                  | 3.30                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 340        | 01/10/1997  | SP-1                  | 3.20                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 368        | 02/07/1997  | SP-1                  | 2.40                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 393        | 03/04/1997  | SP-1                  | 5.00                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 424        | 04/04/1997  | SP-1                  | 4.30                   | NC                   |                       |                        |                      |
| DMR03   | COLD         | 455        | 05/05/1997  | SP-1                  | 4.00                   | NC                   |                       |                        |                      |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=A -- Configuration=4A Combined A -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR03   | COLD               | 484           | 06/03/1997     | SP-1                        | 6.50                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 518           | 07/07/1997     | SP-1                        | 4.10                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 546           | 08/04/1997     | SP-1                        | 3.50                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 578           | 09/05/1997     | SP-1                        | 1.70                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 611           | 10/08/1997     | SP-1                        | 2.00                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 639           | 11/05/1997     | SP-1                        | 2.40                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 667           | 12/03/1997     | SP-1                        | 2.20                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 700           | 01/05/1998     | SP-1                        | 3.10                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 730           | 02/04/1998     | SP-1                        | 2.90                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 758           | 03/04/1998     | SP-1                        | 3.20                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 788           | 04/03/1998     | SP-1                        | 4.60                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 822           | 05/07/1998     | SP-1                        | 2.60                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 854           | 06/08/1998     | SP-1                        | 3.20                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 883           | 07/07/1998     | SP-1                        | 2.40                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 913           | 08/06/1998     | SP-1                        | 1.80                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 947           | 09/09/1998     | SP-1                        | 3.90                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 977           | 10/09/1998     | SP-1                        | 7.00                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 1008          | 11/09/1998     | SP-1                        | 4.00                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 1036          | 12/07/1998     | SP-1                        | 4.50                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 1070          | 01/10/1999     | SP-1                        | 4.30                      | NC                         |                             |                           |                            |
| DMR03   | COLD               | 1100          | 02/09/1999     | SP-1                        | 3.90                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 1             | 02/07/1996     | SP-1                        | 1.70                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 28            | 03/05/1996     | SP-1                        | 6.10                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 57            | 04/03/1996     | SP-1                        | 4.50                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 87            | 05/03/1996     | SP-1                        | 1.40                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 119           | 06/04/1996     | SP-1                        | 1.60                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 147           | 07/02/1996     | SP-1                        | 1.00                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 184           | 08/08/1996     | SP-1                        | 2.10                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 212           | 09/05/1996     | SP-1                        | 2.40                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 246           | 10/09/1996     | SP-1                        | 1.90                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 275           | 11/07/1996     | SP-1                        | 0.90                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 304           | 12/06/1996     | SP-1                        | 1.00                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 336           | 01/07/1997     | SP-1                        | 6.30                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 367           | 02/07/1997     | SP-1                        | 9.60                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 426           | 04/07/1997     | SP-1                        | 2.40                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 459           | 05/10/1997     | SP-1                        | 2.90                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 490           | 06/10/1997     | SP-1                        | 2.50                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 517           | 07/07/1997     | SP-1                        | 3.30                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 547           | 08/06/1997     | SP-1                        | 1.10                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 576           | 09/04/1997     | SP-1                        | 0.90                      | NC                         |                             |                           |                            |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=A -- Configuration=4A Combined A -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR04   | COLD               | 611           | 10/09/1997     | SP-1                        | 1.50                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 639           | 11/06/1997     | SP-1                        | 1.60                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 672           | 12/09/1997     | SP-1                        | 1.50                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 756           | 03/03/1998     | SP-1                        | 1.10                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 794           | 04/10/1998     | SP-1                        | 6.40                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 820           | 05/06/1998     | SP-1                        | 3.40                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 854           | 06/09/1998     | SP-1                        | 4.20                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 882           | 07/07/1998     | SP-1                        | 6.30                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 916           | 08/10/1998     | SP-1                        | 2.20                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 939           | 09/02/1998     | SP-1                        | 2.90                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 973           | 10/06/1998     | SP-1                        | 1.60                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 1004          | 11/06/1998     | SP-1                        | 1.70                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 1030          | 12/02/1998     | SP-1                        | 1.50                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 1065          | 01/06/1999     | SP-1                        | 1.60                      | NC                         |                             |                           |                            |
| DMR04   | COLD               | 1092          | 02/02/1999     | SP-1                        | 0.60                      | NC                         |                             |                           |                            |
| DMR61   | UNK                | 612           | 01/01/2001     | SP-1                        | 0.00                      | NC                         |                             |                           |                            |
| DMR61   | UNK                | 643           | 02/01/2001     | SP-1                        | 1.00                      | NC                         |                             |                           |                            |
| DMR61   | UNK                | 671           | 03/01/2001     | SP-1                        | 0.00                      | NC                         |                             |                           |                            |
| DMR61   | UNK                | 702           | 04/01/2001     | SP-1                        | 5.00                      | NC                         |                             |                           |                            |
| DMR61   | UNK                | 732           | 05/01/2001     | SP-1                        | 0.00                      | NC                         |                             |                           |                            |
| DMR61   | UNK                | 763           | 06/01/2001     | SP-1                        | 0.00                      | NC                         |                             |                           |                            |
| DMR61   | UNK                | 793           | 07/01/2001     | SP-1                        | 0.00                      | NC                         |                             |                           |                            |
| DMR61   | UNK                | 824           | 08/01/2001     | SP-1                        | 6.00                      | NC                         |                             |                           |                            |
| DMR61   | UNK                | 855           | 09/01/2001     | SP-1                        | 0.00                      | NC                         |                             |                           |                            |
| DMR61   | UNK                | 885           | 10/01/2001     | SP-1                        | 0.00                      | NC                         |                             |                           |                            |
| DMR61   | UNK                | 916           | 11/01/2001     | SP-1                        | 6.00                      | NC                         |                             |                           |                            |
| DMR61   | UNK                | 946           | 12/01/2001     | SP-1                        | 0.00                      | NC                         |                             |                           |                            |

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| 6297A   | COLD               | 1             | 12/11/2000     | SP8+9                       | 70.00                     | NC                         | SP-7                        | 1000.00                   | NC                         |
| 6297A   | COLD               | 2             | 12/12/2000     | SP8+9                       | 44.00                     | NC                         | SP-7                        | 553.00                    | NC                         |
| 6297A   | COLD               | 3             | 12/13/2000     | SP8+9                       | 46.00                     | NC                         | SP-7                        | 1040.00                   | NC                         |
| 6297A   | COLD               | 4             | 12/14/2000     | SP8+9                       | 69.00                     | NC                         | SP-7                        | 1710.00                   | NC                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| 6297A   | COLD               | 5             | 12/15/2000     | SP8+9                       | 60.00                     | NC                         | SP-7                        | 363.00                    | NC                         |
| 6297B   | COLD               | 1             | 12/11/2000     | SP-11                       | 56.00                     | NC                         | SP-10                       | 1040.00                   | NC                         |
| 6297B   | COLD               | 2             | 12/12/2000     | SP-11                       | 68.00                     | NC                         | SP-10                       | 687.00                    | NC                         |
| 6297B   | COLD               | 3             | 12/13/2000     | SP-11                       | 74.00                     | NC                         | SP-10                       | 4.00                      | ND                         |
| 6297B   | COLD               | 4             | 12/14/2000     | SP-11                       | 72.00                     | NC                         | SP-10                       | 540.00                    | NC                         |
| 6297B   | COLD               | 5             | 12/15/2000     | SP-11                       | 78.00                     | NC                         | SP-10                       | 690.00                    | NC                         |
| 6297C   | COLD               | 1             | 12/11/2000     | SP13+14                     | 11.00                     | NC                         | SP-12                       | 4050.00                   | NC                         |
| 6297C   | COLD               | 2             | 12/12/2000     | SP13+14                     | 14.80                     | NC                         | SP-12                       | 707.00                    | NC                         |
| 6297C   | COLD               | 3             | 12/13/2000     | SP13+14                     | 9.80                      | NC                         | SP-12                       | 2020.00                   | NC                         |
| 6297C   | COLD               | 4             | 12/14/2000     | SP13+14                     | 11.60                     | NC                         | SP-12                       | 3360.00                   | NC                         |
| 6297C   | COLD               | 5             | 12/15/2000     | SP13+14                     | 8.40                      | NC                         | SP-12                       | 2830.00                   | NC                         |
| DMR06   | COLD               | 367           | 01/01/2001     | SP-1                        | 31.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 398           | 02/01/2001     | SP-1                        | 18.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 426           | 03/01/2001     | SP-1                        | 11.90                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 457           | 04/01/2001     | SP-1                        | 10.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 487           | 05/01/2001     | SP-1                        | 12.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 518           | 06/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 548           | 07/01/2001     | SP-1                        | 2.93                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 579           | 08/01/2001     | SP-1                        | 12.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 610           | 09/01/2001     | SP-1                        | 2.17                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 640           | 10/01/2001     | SP-1                        | 6.08                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 671           | 11/01/2001     | SP-1                        | 39.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 701           | 12/01/2001     | SP-1                        | 66.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 367           | 01/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 374           | 01/08/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 398           | 02/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 405           | 02/08/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 426           | 03/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 433           | 03/08/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 457           | 04/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 487           | 05/01/2001     | SP-1                        | 79.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 518           | 06/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 548           | 07/01/2001     | SP-1                        | 78.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 579           | 08/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 610           | 09/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 671           | 11/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 692           | 11/22/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR10   | COLD               | 701           | 12/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 367           | 01/01/2001     | SP-1                        | 10.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 374           | 01/08/2001     | SP-1                        | 21.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 381           | 01/15/2001     | SP-1                        | 4.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 388           | 01/22/2001     | SP-1                        | 5.90                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 398           | 02/01/2001     | SP-1                        | 39.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 405           | 02/08/2001     | SP-1                        | 6.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 412           | 02/15/2001     | SP-1                        | 12.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 419           | 02/22/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 426           | 03/01/2001     | SP-1                        | 6.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 433           | 03/08/2001     | SP-1                        | 5.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 440           | 03/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 447           | 03/22/2001     | SP-1                        | 10.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 457           | 04/01/2001     | SP-1                        | 4.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 464           | 04/08/2001     | SP-1                        | 14.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 471           | 04/15/2001     | SP-1                        | 14.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 478           | 04/22/2001     | SP-1                        | 21.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 487           | 05/01/2001     | SP-1                        | 11.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 494           | 05/08/2001     | SP-1                        | 10.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 501           | 05/15/2001     | SP-1                        | 10.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 508           | 05/22/2001     | SP-1                        | 23.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 518           | 06/01/2001     | SP-1                        | 13.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 525           | 06/08/2001     | SP-1                        | 30.50                     | NC                         | SP-0                        | 5.40                      | NC                         |
| DMR12A  | COLD               | 532           | 06/15/2001     | SP-1                        | 18.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 539           | 06/22/2001     | SP-1                        | 24.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 548           | 07/01/2001     | SP-1                        | 5.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 555           | 07/08/2001     | SP-1                        | 2.01                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 562           | 07/15/2001     | SP-1                        | 16.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 569           | 07/22/2001     | SP-1                        | 3.28                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 579           | 08/01/2001     | SP-1                        | 2.23                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 586           | 08/08/2001     | SP-1                        | 2.19                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 593           | 08/15/2001     | SP-1                        | 3.44                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 600           | 08/22/2001     | SP-1                        | 15.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 610           | 09/01/2001     | SP-1                        | 16.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 617           | 09/08/2001     | SP-1                        | 10.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 624           | 09/15/2001     | SP-1                        | 8.64                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 631           | 09/22/2001     | SP-1                        | 46.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 640           | 10/01/2001     | SP-1                        | 10.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 647           | 10/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 654           | 10/15/2001     | SP-1                        | 4.69                      | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR12A  | COLD               | 661           | 10/22/2001     | SP-1                        | 15.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 671           | 11/01/2001     | SP-1                        | 3.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 678           | 11/08/2001     | SP-1                        | 49.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 685           | 11/15/2001     | SP-1                        | 16.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 692           | 11/22/2001     | SP-1                        | 3.04                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 699           | 11/29/2001     | SP-1                        | 16.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 701           | 12/01/2001     | SP-1                        | 3.90                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 708           | 12/08/2001     | SP-1                        | 9.07                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 715           | 12/15/2001     | SP-1                        | 41.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 722           | 12/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 367           | 01/01/2001     | SP-2                        | 10.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 374           | 01/08/2001     | SP-2                        | 21.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 381           | 01/15/2001     | SP-2                        | 4.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 388           | 01/22/2001     | SP-2                        | 5.90                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 398           | 02/01/2001     | SP-2                        | 39.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 405           | 02/08/2001     | SP-2                        | 6.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 412           | 02/15/2001     | SP-2                        | 12.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 419           | 02/22/2001     | SP-2                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 426           | 03/01/2001     | SP-2                        | 2.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 433           | 03/08/2001     | SP-2                        | 10.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 440           | 03/15/2001     | SP-2                        | 30.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 447           | 03/22/2001     | SP-2                        | 12.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 457           | 04/01/2001     | SP-2                        | 15.90                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 464           | 04/08/2001     | SP-2                        | 40.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 471           | 04/15/2001     | SP-2                        | 11.90                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 478           | 04/22/2001     | SP-2                        | 5.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 487           | 05/01/2001     | SP-2                        | 19.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 494           | 05/08/2001     | SP-2                        | 18.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 501           | 05/15/2001     | SP-2                        | 8.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 508           | 05/22/2001     | SP-2                        | 11.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 518           | 06/01/2001     | SP-2                        | 5.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 525           | 06/08/2001     | SP-2                        | 7.00                      | NC                         | SP-0                        | 5.40                      | NC                         |
| DMR12B  | COLD               | 532           | 06/15/2001     | SP-2                        | 29.90                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 539           | 06/22/2001     | SP-2                        | 68.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 548           | 07/01/2001     | SP-2                        | 9.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 555           | 07/08/2001     | SP-2                        | 6.16                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 562           | 07/15/2001     | SP-2                        | 38.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 569           | 07/22/2001     | SP-2                        | 5.49                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 579           | 08/01/2001     | SP-2                        | 3.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 586           | 08/08/2001     | SP-2                        | 9.84                      | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR12B  | COLD               | 593           | 08/15/2001     | SP-2                        | 9.57                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 600           | 08/22/2001     | SP-2                        | 17.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 610           | 09/01/2001     | SP-2                        | 23.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 617           | 09/08/2001     | SP-2                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 624           | 09/15/2001     | SP-2                        | 15.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 631           | 09/22/2001     | SP-2                        | 20.90                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 640           | 10/01/2001     | SP-2                        | 7.97                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 647           | 10/08/2001     | SP-2                        | 7.92                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 654           | 10/15/2001     | SP-2                        | 8.77                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 661           | 10/22/2001     | SP-2                        | 20.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 671           | 11/01/2001     | SP-2                        | 5.47                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 678           | 11/08/2001     | SP-2                        | 14.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 685           | 11/15/2001     | SP-2                        | 15.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 692           | 11/22/2001     | SP-2                        | 15.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 699           | 11/29/2001     | SP-2                        | 18.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 701           | 12/01/2001     | SP-2                        | 14.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 708           | 12/08/2001     | SP-2                        | 4.34                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 715           | 12/15/2001     | SP-2                        | 16.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12B  | COLD               | 722           | 12/22/2001     | SP-2                        | 14.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 307           | 01/01/2001     | SP-1                        | 29.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 314           | 01/08/2001     | SP-1                        | 7.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 321           | 01/15/2001     | SP-1                        | 17.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 338           | 02/01/2001     | SP-1                        | 28.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 345           | 02/08/2001     | SP-1                        | 26.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 352           | 02/15/2001     | SP-1                        | 12.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 359           | 02/22/2001     | SP-1                        | 29.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 366           | 03/01/2001     | SP-1                        | 43.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 373           | 03/08/2001     | SP-1                        | 26.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 380           | 03/15/2001     | SP-1                        | 42.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 387           | 03/22/2001     | SP-1                        | 4.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 427           | 05/01/2001     | SP-1                        | 23.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 434           | 05/08/2001     | SP-1                        | 8.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 441           | 05/15/2001     | SP-1                        | 17.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 448           | 05/22/2001     | SP-1                        | 16.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 458           | 06/01/2001     | SP-1                        | 16.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 465           | 06/08/2001     | SP-1                        | 19.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 472           | 06/15/2001     | SP-1                        | 32.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 479           | 06/22/2001     | SP-1                        | 18.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 488           | 07/01/2001     | SP-1                        | 10.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 495           | 07/08/2001     | SP-1                        | 10.00                     | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water



Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR15   | COLD               | 502           | 07/15/2001     | SP-1                        | 22.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 509           | 07/22/2001     | SP-1                        | 16.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 519           | 08/01/2001     | SP-1                        | 6.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 526           | 08/08/2001     | SP-1                        | 5.70                      | NC                         | SP-0                        | 3.40                      | NC                         |
| DMR15   | COLD               | 533           | 08/15/2001     | SP-1                        | 6.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 540           | 08/22/2001     | SP-1                        | 7.00                      | NC                         | SP-0                        | 2.20                      | NC                         |
| DMR15   | COLD               | 550           | 09/01/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 557           | 09/08/2001     | SP-1                        | 4.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 564           | 09/15/2001     | SP-1                        | 5.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 571           | 09/22/2001     | SP-1                        | 5.50                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 580           | 10/01/2001     | SP-1                        | 3.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 587           | 10/08/2001     | SP-1                        | 4.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 594           | 10/15/2001     | SP-1                        | 8.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 601           | 10/22/2001     | SP-1                        | 4.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 611           | 11/01/2001     | SP-1                        | 11.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 618           | 11/08/2001     | SP-1                        | 10.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 625           | 11/15/2001     | SP-1                        | 5.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 632           | 11/22/2001     | SP-1                        | 2.90                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 641           | 12/01/2001     | SP-1                        | 24.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 648           | 12/08/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 655           | 12/15/2001     | SP-1                        | 7.50                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 662           | 12/22/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 3.30                      | NC                         |
| DMR18   | COLD               | 374           | 01/08/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR18   | COLD               | 398           | 02/01/2001     |                             |                           |                            | SP-0                        | 2.20                      | NC                         |
| DMR18   | COLD               | 426           | 03/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR18   | COLD               | 457           | 04/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR18   | COLD               | 487           | 05/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR18   | COLD               | 518           | 06/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR18   | COLD               | 548           | 07/01/2001     |                             |                           |                            | SP-0                        | 3.27                      | NC                         |
| DMR18   | COLD               | 579           | 08/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR18   | COLD               | 600           | 08/22/2001     |                             |                           |                            | SP-0                        | 7.50                      | NC                         |
| DMR18   | COLD               | 610           | 09/01/2001     |                             |                           |                            | SP-0                        | 4.63                      | NC                         |
| DMR18   | COLD               | 654           | 10/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR18   | COLD               | 671           | 11/01/2001     |                             |                           |                            | SP-0                        | 7.77                      | NC                         |
| DMR21A  | COLD               | 367           | 01/01/2001     | SP-1                        | 23.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 374           | 01/08/2001     | SP-1                        | 39.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 381           | 01/15/2001     | SP-1                        | 60.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 388           | 01/22/2001     | SP-1                        | 73.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 398           | 02/01/2001     | SP-1                        | 32.00                     | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR21A  | COLD               | 405           | 02/08/2001     | SP-1                        | 39.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 412           | 02/15/2001     | SP-1                        | 25.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 419           | 02/22/2001     | SP-1                        | 70.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 426           | 03/01/2001     | SP-1                        | 49.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 433           | 03/08/2001     | SP-1                        | 68.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 440           | 03/15/2001     | SP-1                        | 49.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 447           | 03/22/2001     | SP-1                        | 54.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 457           | 04/01/2001     | SP-1                        | 44.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 464           | 04/08/2001     | SP-1                        | 55.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 471           | 04/15/2001     | SP-1                        | 40.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 478           | 04/22/2001     | SP-1                        | 52.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 487           | 05/01/2001     | SP-1                        | 50.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 494           | 05/08/2001     | SP-1                        | 59.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 501           | 05/15/2001     | SP-1                        | 50.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 508           | 05/22/2001     | SP-1                        | 49.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 518           | 06/01/2001     | SP-1                        | 50.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 525           | 06/08/2001     | SP-1                        | 51.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 532           | 06/15/2001     | SP-1                        | 70.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 539           | 06/22/2001     | SP-1                        | 54.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 548           | 07/01/2001     | SP-1                        | 70.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 555           | 07/08/2001     | SP-1                        | 55.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 562           | 07/15/2001     | SP-1                        | 79.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 569           | 07/22/2001     | SP-1                        | 39.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 579           | 08/01/2001     | SP-1                        | 71.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 586           | 08/08/2001     | SP-1                        | 61.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 593           | 08/15/2001     | SP-1                        | 55.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 600           | 08/22/2001     | SP-1                        | 52.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 610           | 09/01/2001     | SP-1                        | 69.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 617           | 09/08/2001     | SP-1                        | 65.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 624           | 09/15/2001     | SP-1                        | 57.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 631           | 09/22/2001     | SP-1                        | 57.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 640           | 10/01/2001     | SP-1                        | 82.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 647           | 10/08/2001     | SP-1                        | 73.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 654           | 10/15/2001     | SP-1                        | 31.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 661           | 10/22/2001     | SP-1                        | 46.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 671           | 11/01/2001     | SP-1                        | 39.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 678           | 11/08/2001     | SP-1                        | 37.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 685           | 11/15/2001     | SP-1                        | 49.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 692           | 11/22/2001     | SP-1                        | 67.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 701           | 12/01/2001     | SP-1                        | 38.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 708           | 12/08/2001     | SP-1                        | 54.00                     | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR21A  | COLD               | 715           | 12/15/2001     | SP-1                        | 39.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 722           | 12/22/2001     | SP-1                        | 34.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 367           | 01/01/2001     | SP-2                        | 50.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 374           | 01/08/2001     | SP-2                        | 38.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 381           | 01/15/2001     | SP-2                        | 36.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 388           | 01/22/2001     | SP-2                        | 37.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 398           | 02/01/2001     | SP-2                        | 22.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 405           | 02/08/2001     | SP-2                        | 48.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 412           | 02/15/2001     | SP-2                        | 33.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 419           | 02/22/2001     | SP-2                        | 56.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 426           | 03/01/2001     | SP-2                        | 31.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 433           | 03/08/2001     | SP-2                        | 33.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 440           | 03/15/2001     | SP-2                        | 43.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 447           | 03/22/2001     | SP-2                        | 59.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 457           | 04/01/2001     | SP-2                        | 48.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 464           | 04/08/2001     | SP-2                        | 46.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 471           | 04/15/2001     | SP-2                        | 34.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 478           | 04/22/2001     | SP-2                        | 43.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 487           | 05/01/2001     | SP-2                        | 35.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 494           | 05/08/2001     | SP-2                        | 57.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 501           | 05/15/2001     | SP-2                        | 33.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 508           | 05/22/2001     | SP-2                        | 44.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 518           | 06/01/2001     | SP-2                        | 33.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 525           | 06/08/2001     | SP-2                        | 60.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 532           | 06/15/2001     | SP-2                        | 68.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 539           | 06/22/2001     | SP-2                        | 64.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 548           | 07/01/2001     | SP-2                        | 60.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 555           | 07/08/2001     | SP-2                        | 66.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 562           | 07/15/2001     | SP-2                        | 53.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 569           | 07/22/2001     | SP-2                        | 43.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 579           | 08/01/2001     | SP-2                        | 46.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 586           | 08/08/2001     | SP-2                        | 55.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 593           | 08/15/2001     | SP-2                        | 37.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 600           | 08/22/2001     | SP-2                        | 62.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 610           | 09/01/2001     | SP-2                        | 56.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 617           | 09/08/2001     | SP-2                        | 51.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 624           | 09/15/2001     | SP-2                        | 39.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 631           | 09/22/2001     | SP-2                        | 48.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 640           | 10/01/2001     | SP-2                        | 47.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 647           | 10/08/2001     | SP-2                        | 68.00                     | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR21B  | COLD               | 654           | 10/15/2001     | SP-2                        | 62.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 661           | 10/22/2001     | SP-2                        | 84.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 671           | 11/01/2001     | SP-2                        | 46.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 678           | 11/08/2001     | SP-2                        | 55.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 685           | 11/15/2001     | SP-2                        | 35.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 692           | 11/22/2001     | SP-2                        | 79.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 701           | 12/01/2001     | SP-2                        | 59.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 708           | 12/08/2001     | SP-2                        | 77.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 715           | 12/15/2001     | SP-2                        | 41.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21B  | COLD               | 722           | 12/22/2001     | SP-2                        | 33.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 367           | 01/01/2001     | SP-3                        | 11.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 374           | 01/08/2001     | SP-3                        | 23.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 381           | 01/15/2001     | SP-3                        | 16.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 388           | 01/22/2001     | SP-3                        | 15.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 398           | 02/01/2001     | SP-3                        | 20.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 405           | 02/08/2001     | SP-3                        | 10.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 412           | 02/15/2001     | SP-3                        | 12.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 419           | 02/22/2001     | SP-3                        | 15.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 426           | 03/01/2001     | SP-3                        | 17.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 433           | 03/08/2001     | SP-3                        | 19.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 440           | 03/15/2001     | SP-3                        | 15.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 447           | 03/22/2001     | SP-3                        | 18.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 457           | 04/01/2001     | SP-3                        | 13.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 464           | 04/08/2001     | SP-3                        | 20.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 471           | 04/15/2001     | SP-3                        | 14.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 478           | 04/22/2001     | SP-3                        | 28.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 487           | 05/01/2001     | SP-3                        | 12.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 494           | 05/08/2001     | SP-3                        | 17.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 501           | 05/15/2001     | SP-3                        | 17.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 508           | 05/22/2001     | SP-3                        | 28.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 518           | 06/01/2001     | SP-3                        | 8.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 525           | 06/08/2001     | SP-3                        | 15.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 532           | 06/15/2001     | SP-3                        | 21.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 539           | 06/22/2001     | SP-3                        | 11.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 548           | 07/01/2001     | SP-3                        | 11.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 555           | 07/08/2001     | SP-3                        | 14.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 562           | 07/15/2001     | SP-3                        | 13.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 569           | 07/22/2001     | SP-3                        | 6.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 579           | 08/01/2001     | SP-3                        | 8.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 586           | 08/08/2001     | SP-3                        | 8.00                      | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR21C  | COLD               | 593           | 08/15/2001     | SP-3                        | 8.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 600           | 08/22/2001     | SP-3                        | 8.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 610           | 09/01/2001     | SP-3                        | 8.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 617           | 09/08/2001     | SP-3                        | 7.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 624           | 09/15/2001     | SP-3                        | 7.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 631           | 09/22/2001     | SP-3                        | 6.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 640           | 10/01/2001     | SP-3                        | 9.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 647           | 10/08/2001     | SP-3                        | 13.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 654           | 10/15/2001     | SP-3                        | 2.90                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 661           | 10/22/2001     | SP-3                        | 7.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 671           | 11/01/2001     | SP-3                        | 4.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 678           | 11/08/2001     | SP-3                        | 3.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 685           | 11/15/2001     | SP-3                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 692           | 11/22/2001     | SP-3                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 701           | 12/01/2001     | SP-3                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 708           | 12/08/2001     | SP-3                        | 3.50                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 715           | 12/15/2001     | SP-3                        | 3.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21C  | COLD               | 722           | 12/22/2001     | SP-3                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR23   | COLD               | 1             | 03/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR23   | COLD               | 123           | 07/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR23   | COLD               | 154           | 08/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR23   | COLD               | 185           | 09/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR23   | COLD               | 199           | 09/15/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR23   | COLD               | 215           | 10/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR23   | COLD               | 276           | 12/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 307           | 01/01/2001     | SP-1                        | 17.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 314           | 01/08/2001     | SP-1                        | 37.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 321           | 01/15/2001     | SP-1                        | 34.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 328           | 01/22/2001     | SP-1                        | 24.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 338           | 02/01/2001     | SP-1                        | 22.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 345           | 02/08/2001     | SP-1                        | 25.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 352           | 02/15/2001     | SP-1                        | 16.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 359           | 02/22/2001     | SP-1                        | 10.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 366           | 03/01/2001     | SP-1                        | 29.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 373           | 03/08/2001     | SP-1                        | 27.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 380           | 03/15/2001     | SP-1                        | 26.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 387           | 03/22/2001     | SP-1                        | 25.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 397           | 04/01/2001     | SP-1                        | 17.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 404           | 04/08/2001     | SP-1                        | 23.00                     | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR25A  | COLD               | 411           | 04/15/2001     | SP-1                        | 31.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 418           | 04/22/2001     | SP-1                        | 18.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 427           | 05/01/2001     | SP-1                        | 23.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 434           | 05/08/2001     | SP-1                        | 13.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 441           | 05/15/2001     | SP-1                        | 22.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 448           | 05/22/2001     | SP-1                        | 20.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 458           | 06/01/2001     | SP-1                        | 37.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 465           | 06/08/2001     | SP-1                        | 35.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 472           | 06/15/2001     | SP-1                        | 40.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 479           | 06/22/2001     | SP-1                        | 26.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 488           | 07/01/2001     | SP-1                        | 38.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 495           | 07/08/2001     | SP-1                        | 7.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 502           | 07/15/2001     | SP-1                        | 30.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 509           | 07/22/2001     | SP-1                        | 31.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 519           | 08/01/2001     | SP-1                        | 38.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 526           | 08/08/2001     | SP-1                        | 32.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 533           | 08/15/2001     | SP-1                        | 56.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 540           | 08/22/2001     | SP-1                        | 42.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 550           | 09/01/2001     | SP-1                        | 31.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 557           | 09/08/2001     | SP-1                        | 53.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 564           | 09/15/2001     | SP-1                        | 40.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 571           | 09/22/2001     | SP-1                        | 56.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 580           | 10/01/2001     | SP-1                        | 51.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 587           | 10/08/2001     | SP-1                        | 45.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 594           | 10/15/2001     | SP-1                        | 38.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 601           | 10/22/2001     | SP-1                        | 39.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 611           | 11/01/2001     | SP-1                        | 44.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 618           | 11/08/2001     | SP-1                        | 55.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 625           | 11/15/2001     | SP-1                        | 63.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 632           | 11/22/2001     | SP-1                        | 59.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 641           | 12/01/2001     | SP-1                        | 64.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 648           | 12/08/2001     | SP-1                        | 37.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 655           | 12/15/2001     | SP-1                        | 64.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 662           | 12/22/2001     | SP-1                        | 52.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 307           | 01/01/2001     | SP-2                        | 30.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 314           | 01/08/2001     | SP-2                        | 57.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 321           | 01/15/2001     | SP-2                        | 43.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 328           | 01/22/2001     | SP-2                        | 60.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 338           | 02/01/2001     | SP-2                        | 52.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 345           | 02/08/2001     | SP-2                        | 31.00                     | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR25B  | COLD               | 352           | 02/15/2001     | SP-2                        | 42.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 359           | 02/22/2001     | SP-2                        | 50.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 366           | 03/01/2001     | SP-2                        | 72.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 373           | 03/08/2001     | SP-2                        | 48.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 380           | 03/15/2001     | SP-2                        | 37.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 387           | 03/22/2001     | SP-2                        | 38.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 397           | 04/01/2001     | SP-2                        | 49.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 404           | 04/08/2001     | SP-2                        | 49.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 411           | 04/15/2001     | SP-2                        | 40.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 418           | 04/22/2001     | SP-2                        | 44.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 427           | 05/01/2001     | SP-2                        | 31.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 434           | 05/08/2001     | SP-2                        | 43.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 441           | 05/15/2001     | SP-2                        | 38.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 448           | 05/22/2001     | SP-2                        | 30.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 458           | 06/01/2001     | SP-2                        | 59.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 465           | 06/08/2001     | SP-2                        | 23.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 472           | 06/15/2001     | SP-2                        | 37.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 479           | 06/22/2001     | SP-2                        | 45.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 488           | 07/01/2001     | SP-2                        | 37.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 495           | 07/08/2001     | SP-2                        | 45.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 502           | 07/15/2001     | SP-2                        | 42.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 509           | 07/22/2001     | SP-2                        | 52.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 519           | 08/01/2001     | SP-2                        | 26.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 526           | 08/08/2001     | SP-2                        | 22.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 533           | 08/15/2001     | SP-2                        | 39.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 540           | 08/22/2001     | SP-2                        | 30.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 550           | 09/01/2001     | SP-2                        | 28.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 557           | 09/08/2001     | SP-2                        | 31.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 564           | 09/15/2001     | SP-2                        | 37.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 571           | 09/22/2001     | SP-2                        | 15.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 580           | 10/01/2001     | SP-2                        | 33.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 587           | 10/08/2001     | SP-2                        | 39.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 594           | 10/15/2001     | SP-2                        | 36.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 601           | 10/22/2001     | SP-2                        | 58.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 611           | 11/01/2001     | SP-2                        | 64.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 618           | 11/08/2001     | SP-2                        | 47.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 625           | 11/15/2001     | SP-2                        | 52.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 632           | 11/22/2001     | SP-2                        | 45.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 641           | 12/01/2001     | SP-2                        | 73.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 648           | 12/08/2001     | SP-2                        | 43.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25B  | COLD               | 655           | 12/15/2001     | SP-2                        | 66.00                     | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR25B  | COLD               | 662           | 12/22/2001     | SP-2                        | 49.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 307           | 01/01/2001     | SP-1                        | 26.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 314           | 01/08/2001     | SP-1                        | 11.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 321           | 01/15/2001     | SP-1                        | 10.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 328           | 01/22/2001     | SP-1                        | 8.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 338           | 02/01/2001     | SP-1                        | 10.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 345           | 02/08/2001     | SP-1                        | 31.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 352           | 02/15/2001     | SP-1                        | 20.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 359           | 02/22/2001     | SP-1                        | 19.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 366           | 03/01/2001     | SP-1                        | 13.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 373           | 03/08/2001     | SP-1                        | 13.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 380           | 03/15/2001     | SP-1                        | 6.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 387           | 03/22/2001     | SP-1                        | 24.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 397           | 04/01/2001     | SP-1                        | 31.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 404           | 04/08/2001     | SP-1                        | 8.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 411           | 04/15/2001     | SP-1                        | 13.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 418           | 04/22/2001     | SP-1                        | 19.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 427           | 05/01/2001     | SP-1                        | 9.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 434           | 05/08/2001     | SP-1                        | 18.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 441           | 05/15/2001     | SP-1                        | 14.90                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 448           | 05/22/2001     | SP-1                        | 14.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 458           | 06/01/2001     | SP-1                        | 49.10                     | NC                         |                             |                           |                            |
| DMR28   | COLD               | 465           | 06/08/2001     | SP-1                        | 4.20                      | NC                         |                             |                           |                            |
| DMR28   | COLD               | 472           | 06/15/2001     | SP-1                        | 20.90                     | NC                         |                             |                           |                            |
| DMR28   | COLD               | 479           | 06/22/2001     | SP-1                        | 13.10                     | NC                         |                             |                           |                            |
| DMR28   | COLD               | 488           | 07/01/2001     | SP-1                        | 55.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 495           | 07/08/2001     | SP-1                        | 13.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 502           | 07/15/2001     | SP-1                        | 11.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 509           | 07/22/2001     | SP-1                        | 11.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 519           | 08/01/2001     | SP-1                        | 11.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 526           | 08/08/2001     | SP-1                        | 2.43                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 533           | 08/15/2001     | SP-1                        | 14.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 540           | 08/22/2001     | SP-1                        | 11.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 550           | 09/01/2001     | SP-1                        | 2.34                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 557           | 09/08/2001     | SP-1                        | 18.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 564           | 09/15/2001     | SP-1                        | 14.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 571           | 09/22/2001     | SP-1                        | 10.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 580           | 10/01/2001     | SP-1                        | 33.90                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 587           | 10/08/2001     | SP-1                        | 15.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 594           | 10/15/2001     | SP-1                        | 20.10                     | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water



Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR28   | COLD               | 601           | 10/22/2001     | SP-1                        | 4.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 611           | 11/01/2001     | SP-1                        | 10.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 618           | 11/08/2001     | SP-1                        | 28.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 625           | 11/15/2001     | SP-1                        | 9.72                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 632           | 11/22/2001     | SP-1                        | 25.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 641           | 12/01/2001     | SP-1                        | 18.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 648           | 12/08/2001     | SP-1                        | 4.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 655           | 12/15/2001     | SP-1                        | 17.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 662           | 12/22/2001     | SP-1                        | 15.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 336           | 01/01/2001     | SP-1                        | 18.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 343           | 01/08/2001     | SP-1                        | 91.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 350           | 01/15/2001     | SP-1                        | 45.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 357           | 01/22/2001     | SP-1                        | 64.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 367           | 02/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 374           | 02/08/2001     | SP-1                        | 87.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 381           | 02/15/2001     | SP-1                        | 22.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 388           | 02/22/2001     | SP-1                        | 41.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 402           | 03/08/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 409           | 03/15/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 426           | 04/01/2001     | SP-1                        | 45.00                     | NC                         |                             |                           |                            |
| DMR31   | COLD               | 433           | 04/08/2001     | SP-1                        | 44.00                     | NC                         |                             |                           |                            |
| DMR31   | COLD               | 440           | 04/15/2001     | SP-1                        | 32.00                     | NC                         |                             |                           |                            |
| DMR31   | COLD               | 447           | 04/22/2001     | SP-1                        | 46.00                     | NC                         |                             |                           |                            |
| DMR31   | COLD               | 456           | 05/01/2001     | SP-1                        | 48.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 463           | 05/08/2001     | SP-1                        | 30.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 470           | 05/15/2001     | SP-1                        | 79.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 477           | 05/22/2001     | SP-1                        | 81.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 487           | 06/01/2001     | SP-1                        | 6.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 494           | 06/08/2001     | SP-1                        | 45.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 501           | 06/15/2001     | SP-1                        | 28.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 508           | 06/22/2001     | SP-1                        | 20.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 517           | 07/01/2001     | SP-1                        | 27.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 524           | 07/08/2001     | SP-1                        | 58.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 531           | 07/15/2001     | SP-1                        | 24.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 538           | 07/22/2001     | SP-1                        | 21.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 548           | 08/01/2001     | SP-1                        | 9.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 555           | 08/08/2001     | SP-1                        | 12.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 562           | 08/15/2001     | SP-1                        | 15.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 569           | 08/22/2001     | SP-1                        | 16.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 579           | 09/01/2001     | SP-1                        | 17.40                     | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR31   | COLD               | 586           | 09/08/2001     | SP-1                        | 11.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 593           | 09/15/2001     | SP-1                        | 39.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 600           | 09/22/2001     | SP-1                        | 25.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 609           | 10/01/2001     | SP-1                        | 52.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 616           | 10/08/2001     | SP-1                        | 36.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 623           | 10/15/2001     | SP-1                        | 16.90                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 630           | 10/22/2001     | SP-1                        | 12.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 640           | 11/01/2001     | SP-1                        | 19.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 647           | 11/08/2001     | SP-1                        | 63.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 654           | 11/15/2001     | SP-1                        | 29.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 661           | 11/22/2001     | SP-1                        | 8.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 670           | 12/01/2001     | SP-1                        | 6.50                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 677           | 12/08/2001     | SP-1                        | 21.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 684           | 12/15/2001     | SP-1                        | 44.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 691           | 12/22/2001     | SP-1                        | 5.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR32   | COLD               | 457           | 07/01/2001     |                             |                           |                            | SP-0                        | 52.00                     | NC                         |
| DMR32   | COLD               | 464           | 07/08/2001     |                             |                           |                            | SP-0                        | 4.00                      | NC                         |
| DMR32   | COLD               | 549           | 10/01/2001     | SP-1                        | 12.00                     | NC                         | SP-0                        | 25.00                     | NC                         |
| DMR34   | COLD               | 367           | 01/01/2001     | SP-1                        | 48.30                     | NC                         |                             |                           |                            |
| DMR34   | COLD               | 374           | 01/08/2001     | SP-1                        | 64.60                     | NC                         |                             |                           |                            |
| DMR34   | COLD               | 398           | 02/01/2001     | SP-1                        | 92.80                     | NC                         |                             |                           |                            |
| DMR34   | COLD               | 405           | 02/08/2001     | SP-1                        | 26.20                     | NC                         |                             |                           |                            |
| DMR34   | COLD               | 426           | 03/01/2001     | SP-1                        | 33.80                     | NC                         |                             |                           |                            |
| DMR34   | COLD               | 440           | 03/15/2001     | SP-1                        | 50.40                     | NC                         |                             |                           |                            |
| DMR34   | COLD               | 457           | 04/01/2001     | SP-1                        | 45.10                     | NC                         |                             |                           |                            |
| DMR34   | COLD               | 464           | 04/08/2001     | SP-1                        | 59.20                     | NC                         |                             |                           |                            |
| DMR34   | COLD               | 487           | 05/01/2001     | SP-1                        | 34.90                     | NC                         |                             |                           |                            |
| DMR34   | COLD               | 494           | 05/08/2001     | SP-1                        | 20.40                     | NC                         |                             |                           |                            |
| DMR34   | COLD               | 518           | 06/01/2001     | SP-1                        | 82.40                     | NC                         |                             |                           |                            |
| DMR34   | COLD               | 525           | 06/08/2001     | SP-1                        | 73.30                     | NC                         |                             |                           |                            |
| DMR34   | COLD               | 548           | 07/01/2001     | SP-1                        | 35.40                     | NC                         |                             |                           |                            |
| DMR34   | COLD               | 555           | 07/08/2001     | SP-1                        | 23.30                     | NC                         |                             |                           |                            |
| DMR34   | COLD               | 579           | 08/01/2001     | SP-1                        | 19.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR34   | COLD               | 586           | 08/08/2001     | SP-1                        | 18.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR34   | COLD               | 610           | 09/01/2001     | SP-1                        | 14.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR34   | COLD               | 617           | 09/08/2001     | SP-1                        | 9.15                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR34   | COLD               | 654           | 10/15/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR34   | COLD               | 678           | 11/08/2001     | SP-1                        | 18.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR34   | COLD               | 701           | 12/01/2001     | SP-1                        | 58.70                     | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR37   | COLD               | 307           | 01/01/2001     | SP-1                        | 19.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 314           | 01/08/2001     | SP-1                        | 29.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 321           | 01/15/2001     | SP-1                        | 23.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 328           | 01/22/2001     | SP-1                        | 17.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 338           | 02/01/2001     | SP-1                        | 19.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 345           | 02/08/2001     | SP-1                        | 20.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 352           | 02/15/2001     | SP-1                        | 18.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 359           | 02/22/2001     | SP-1                        | 31.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 366           | 03/01/2001     | SP-1                        | 30.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 373           | 03/08/2001     | SP-1                        | 23.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 380           | 03/15/2001     | SP-1                        | 17.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 387           | 03/22/2001     | SP-1                        | 22.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 397           | 04/01/2001     | SP-1                        | 48.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 404           | 04/08/2001     | SP-1                        | 27.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 411           | 04/15/2001     | SP-1                        | 30.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 418           | 04/22/2001     | SP-1                        | 24.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 427           | 05/01/2001     | SP-1                        | 17.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 434           | 05/08/2001     | SP-1                        | 17.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 441           | 05/15/2001     | SP-1                        | 24.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 448           | 05/22/2001     | SP-1                        | 15.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 458           | 06/01/2001     | SP-1                        | 19.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 465           | 06/08/2001     | SP-1                        | 14.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 472           | 06/15/2001     | SP-1                        | 22.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 479           | 06/22/2001     | SP-1                        | 26.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 488           | 07/01/2001     | SP-1                        | 18.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 495           | 07/08/2001     | SP-1                        | 23.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 502           | 07/15/2001     | SP-1                        | 32.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 509           | 07/22/2001     | SP-1                        | 43.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 519           | 08/01/2001     | SP-1                        | 36.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 526           | 08/08/2001     | SP-1                        | 55.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 533           | 08/15/2001     | SP-1                        | 25.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 540           | 08/22/2001     | SP-1                        | 26.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 550           | 09/01/2001     | SP-1                        | 28.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 557           | 09/08/2001     | SP-1                        | 22.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 564           | 09/15/2001     | SP-1                        | 28.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 571           | 09/22/2001     | SP-1                        | 26.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 580           | 10/01/2001     | SP-1                        | 21.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 587           | 10/08/2001     | SP-1                        | 20.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 594           | 10/15/2001     | SP-1                        | 37.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 601           | 10/22/2001     | SP-1                        | 14.60                     | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR37   | COLD               | 611           | 11/01/2001     | SP-1                        | 10.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 618           | 11/08/2001     | SP-1                        | 20.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 625           | 11/15/2001     | SP-1                        | 18.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 632           | 11/22/2001     | SP-1                        | 22.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 641           | 12/01/2001     | SP-1                        | 18.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 648           | 12/08/2001     | SP-1                        | 32.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 655           | 12/15/2001     | SP-1                        | 13.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 662           | 12/22/2001     | SP-1                        | 14.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 381           | 01/15/2001     | SP-1                        | 14.60                     | NC                         | SP-0                        | 4.00                      | NC                         |
| DMR38   | COLD               | 419           | 02/22/2001     | SP-1                        | 45.50                     | NC                         | SP-0                        | 4.10                      | NC                         |
| DMR38   | COLD               | 447           | 03/22/2001     | SP-1                        | 56.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 471           | 04/15/2001     | SP-1                        | 24.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 508           | 05/22/2001     | SP-1                        | 17.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 539           | 06/22/2001     | SP-1                        | 6.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 569           | 07/22/2001     | SP-1                        | 5.52                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 607           | 08/29/2001     | SP-1                        | 26.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 631           | 09/22/2001     | SP-1                        | 11.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 668           | 10/29/2001     | SP-1                        | 31.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 692           | 11/22/2001     | SP-1                        | 52.50                     | NC                         | SP-0                        | 2.98                      | NC                         |
| DMR38   | COLD               | 729           | 12/29/2001     |                             |                           |                            | SP-0                        | 2.40                      | NC                         |
| DMR49   | COLD               | 367           | 01/01/2001     | SP-1                        | 21.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 374           | 01/08/2001     | SP-1                        | 33.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 381           | 01/15/2001     | SP-1                        | 14.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 388           | 01/22/2001     | SP-1                        | 17.20                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 398           | 02/01/2001     | SP-1                        | 14.90                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 405           | 02/08/2001     | SP-1                        | 27.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 412           | 02/15/2001     | SP-1                        | 49.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 419           | 02/22/2001     | SP-1                        | 21.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 426           | 03/01/2001     | SP-1                        | 23.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 433           | 03/08/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 440           | 03/15/2001     | SP-1                        | 22.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 447           | 03/22/2001     | SP-1                        | 31.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 457           | 04/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 464           | 04/08/2001     | SP-1                        | 31.60                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 471           | 04/15/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 478           | 04/22/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 487           | 05/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 494           | 05/08/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 501           | 05/15/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR49   | COLD               | 518           | 06/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 525           | 06/08/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 532           | 06/15/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 548           | 07/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 555           | 07/08/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 562           | 07/15/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 579           | 08/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 586           | 08/08/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 593           | 08/15/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 610           | 09/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 617           | 09/08/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 624           | 09/15/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 640           | 10/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 647           | 10/08/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 654           | 10/15/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 661           | 10/22/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 671           | 11/01/2001     | SP-1                        | 11.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 678           | 11/08/2001     | SP-1                        | 8.26                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 685           | 11/15/2001     | SP-1                        | 15.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 692           | 11/22/2001     | SP-1                        | 5.72                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 701           | 12/01/2001     | SP-1                        | 15.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 708           | 12/08/2001     | SP-1                        | 10.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 715           | 12/15/2001     | SP-1                        | 16.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 722           | 12/22/2001     | SP-1                        | 11.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 276           | 01/01/2001     | SP-1                        | 36.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 283           | 01/08/2001     | SP-1                        | 33.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 290           | 01/15/2001     | SP-1                        | 18.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 297           | 01/22/2001     | SP-1                        | 36.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 307           | 02/01/2001     | SP-1                        | 17.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 314           | 02/08/2001     | SP-1                        | 25.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 321           | 02/15/2001     | SP-1                        | 27.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 328           | 02/22/2001     | SP-1                        | 26.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 335           | 03/01/2001     | SP-1                        | 32.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 342           | 03/08/2001     | SP-1                        | 33.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 349           | 03/15/2001     | SP-1                        | 29.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 356           | 03/22/2001     | SP-1                        | 29.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 366           | 04/01/2001     | SP-1                        | 26.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 373           | 04/08/2001     | SP-1                        | 38.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 380           | 04/15/2001     | SP-1                        | 26.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 387           | 04/22/2001     | SP-1                        | 47.00                     | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR54A  | COLD               | 396           | 05/01/2001     | SP-1                        | 48.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 403           | 05/08/2001     | SP-1                        | 10.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 410           | 05/15/2001     | SP-1                        | 42.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 417           | 05/22/2001     | SP-1                        | 23.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 427           | 06/01/2001     | SP-1                        | 44.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 434           | 06/08/2001     | SP-1                        | 32.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 441           | 06/15/2001     | SP-1                        | 52.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 448           | 06/22/2001     | SP-1                        | 18.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 457           | 07/01/2001     | SP-1                        | 9.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 464           | 07/08/2001     | SP-1                        | 30.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 471           | 07/15/2001     | SP-1                        | 14.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 478           | 07/22/2001     | SP-1                        | 31.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 488           | 08/01/2001     | SP-1                        | 26.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 495           | 08/08/2001     | SP-1                        | 52.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 502           | 08/15/2001     | SP-1                        | 19.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 509           | 08/22/2001     | SP-1                        | 35.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 516           | 08/29/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 519           | 09/01/2001     | SP-1                        | 15.10                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 526           | 09/08/2001     | SP-1                        | 18.80                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 533           | 09/15/2001     | SP-1                        | 34.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 540           | 09/22/2001     | SP-1                        | 48.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 549           | 10/01/2001     | SP-1                        | 29.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 556           | 10/08/2001     | SP-1                        | 37.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 563           | 10/15/2001     | SP-1                        | 29.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 570           | 10/22/2001     | SP-1                        | 3.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 580           | 11/01/2001     | SP-1                        | 33.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 587           | 11/08/2001     | SP-1                        | 19.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 594           | 11/15/2001     | SP-1                        | 63.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 601           | 11/22/2001     | SP-1                        | 19.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 608           | 11/29/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 610           | 12/01/2001     | SP-1                        | 30.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 617           | 12/08/2001     | SP-1                        | 23.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 624           | 12/15/2001     | SP-1                        | 4.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 631           | 12/22/2001     | SP-1                        | 18.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 276           | 01/01/2001     | SP-2                        | 50.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 283           | 01/08/2001     | SP-2                        | 35.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 290           | 01/15/2001     | SP-2                        | 45.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 297           | 01/22/2001     | SP-2                        | 54.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 307           | 02/01/2001     | SP-2                        | 47.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 314           | 02/08/2001     | SP-2                        | 56.00                     | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR54B  | COLD               | 321           | 02/15/2001     | SP-2                        | 42.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 328           | 02/22/2001     | SP-2                        | 39.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 335           | 03/01/2001     | SP-2                        | 51.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 342           | 03/08/2001     | SP-2                        | 46.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 349           | 03/15/2001     | SP-2                        | 90.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 356           | 03/22/2001     | SP-2                        | 17.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 366           | 04/01/2001     | SP-2                        | 27.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 373           | 04/08/2001     | SP-2                        | 49.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 380           | 04/15/2001     | SP-2                        | 19.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 387           | 04/22/2001     | SP-2                        | 72.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 396           | 05/01/2001     | SP-2                        | 62.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 403           | 05/08/2001     | SP-2                        | 73.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 410           | 05/15/2001     | SP-2                        | 40.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 417           | 05/22/2001     | SP-2                        | 30.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 427           | 06/01/2001     | SP-2                        | 84.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 434           | 06/08/2001     | SP-2                        | 32.70                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 441           | 06/15/2001     | SP-2                        | 98.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 448           | 06/22/2001     | SP-2                        | 76.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 455           | 06/29/2001     | SP-2                        | 43.00                     | NC                         |                             |                           |                            |
| DMR54B  | COLD               | 457           | 07/01/2001     | SP-2                        | 62.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 464           | 07/08/2001     | SP-2                        | 52.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 471           | 07/15/2001     | SP-2                        | 14.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 478           | 07/22/2001     | SP-2                        | 92.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 488           | 08/01/2001     | SP-2                        | 51.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 495           | 08/08/2001     | SP-2                        | 40.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 502           | 08/15/2001     | SP-2                        | 86.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 509           | 08/22/2001     | SP-2                        | 51.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 516           | 08/29/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 519           | 09/01/2001     | SP-2                        | 22.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 526           | 09/08/2001     | SP-2                        | 71.40                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 533           | 09/15/2001     | SP-2                        | 36.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 540           | 09/22/2001     | SP-2                        | 93.30                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 549           | 10/01/2001     | SP-2                        | 75.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 556           | 10/08/2001     | SP-2                        | 21.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 563           | 10/15/2001     | SP-2                        | 37.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 570           | 10/22/2001     | SP-2                        | 60.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 580           | 11/01/2001     | SP-2                        | 3.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 587           | 11/08/2001     | SP-2                        | 45.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 594           | 11/15/2001     | SP-2                        | 43.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 601           | 11/22/2001     | SP-2                        | 35.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 608           | 11/29/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=2B OLSB B -----  
(continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR54B  | COLD               | 610           | 12/01/2001     | SP-2                        | 39.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 617           | 12/08/2001     | SP-2                        | 26.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 624           | 12/15/2001     | SP-2                        | 94.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54B  | COLD               | 631           | 12/22/2001     | SP-2                        | 19.50                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR59   | COLD               | 367           | 01/01/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR59   | COLD               | 398           | 02/01/2001     | SP-1                        | 2.00                      | ND                         |                             |                           |                            |
| DMR59   | COLD               | 518           | 06/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR59   | COLD               | 548           | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR59   | COLD               | 579           | 08/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR59   | COLD               | 610           | 09/01/2001     | SP-1                        | 3.48                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR59   | COLD               | 640           | 10/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR59   | COLD               | 671           | 11/01/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR59   | COLD               | 701           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR62   | COLD               | 1             | 09/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR62   | COLD               | 31            | 10/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR62   | COLD               | 62            | 11/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR62   | COLD               | 92            | 12/01/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| 6297E   | COLD               | 1             | 12/11/2000     | SP5+6                       | 4.00                      | ND                         |                             |                           |                            |
| 6297E   | COLD               | 2             | 12/12/2000     | SP5+6                       | 4.00                      | ND                         |                             |                           |                            |
| 6297E   | COLD               | 3             | 12/13/2000     | SP5+6                       | 4.00                      | ND                         |                             |                           |                            |
| 6297E   | COLD               | 4             | 12/14/2000     | SP5+6                       | 4.00                      | ND                         |                             |                           |                            |
| 6297E   | COLD               | 5             | 12/15/2000     | SP5+6                       | 4.00                      | ND                         |                             |                           |                            |
| 6297F   | COLD               | 1             | 12/11/2000     | SP2+3                       | 4.00                      | ND                         |                             |                           |                            |
| 6297F   | COLD               | 2             | 12/12/2000     | SP2+3                       | 4.50                      | NC                         |                             |                           |                            |
| 6297F   | COLD               | 3             | 12/13/2000     | SP2+3                       | 4.00                      | ND                         |                             |                           |                            |
| 6297F   | COLD               | 4             | 12/14/2000     | SP2+3                       | 4.00                      | ND                         |                             |                           |                            |
| 6297F   | COLD               | 5             | 12/15/2000     | SP2+3                       | 4.00                      | ND                         |                             |                           |                            |
| DMR05   | COLD               | 367           | 01/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water



Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR05   | COLD               | 671           | 11/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR05   | COLD               | 685           | 11/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 367           | 01/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 398           | 02/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 426           | 03/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 457           | 04/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 487           | 05/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 518           | 06/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 548           | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 579           | 08/01/2001     | SP-1                        | 2.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 610           | 09/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 640           | 10/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 671           | 11/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR06   | COLD               | 701           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR07   | COLD               | 457           | 07/01/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR07   | COLD               | 610           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR08   | COLD               | 276           | 01/01/2001     | SP-1                        | 7.60                      | NC                         | SP-0                        | 2.00                      | NC                         |
| DMR08   | COLD               | 307           | 02/01/2001     | SP-1                        | 3.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR08   | COLD               | 396           | 05/01/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR08   | COLD               | 457           | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR08   | COLD               | 488           | 08/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR08   | COLD               | 519           | 09/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR08   | COLD               | 549           | 10/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR08   | COLD               | 580           | 11/01/2001     | SP-1                        | 3.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR08   | COLD               | 610           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR09   | COLD               | 1             | 10/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.40                      | NC                         |
| DMR10   | COLD               | 367           | 01/01/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 374           | 01/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 398           | 02/01/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 405           | 02/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 426           | 03/01/2001     | SP-1                        | 2.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 433           | 03/08/2001     | SP-1                        | 3.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 457           | 04/01/2001     | SP-1                        | 2.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 487           | 05/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 518           | 06/01/2001     | SP-1                        | 3.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 548           | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR10   | COLD               | 579           | 08/01/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 610           | 09/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 640           | 10/01/2001     | SP-1                        | 2.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 671           | 11/01/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 692           | 11/22/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR10   | COLD               | 701           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 367           | 01/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 374           | 01/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 381           | 01/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 388           | 01/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 398           | 02/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 405           | 02/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 412           | 02/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 419           | 02/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 426           | 03/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 433           | 03/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 440           | 03/15/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 447           | 03/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 457           | 04/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 464           | 04/08/2001     | SP-1                        | 2.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 471           | 04/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 478           | 04/22/2001     | SP-1                        | 2.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 487           | 05/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 494           | 05/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 501           | 05/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 508           | 05/22/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 518           | 06/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 525           | 06/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 5.40                      | NC                         |
| DMR12A  | COLD               | 532           | 06/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 539           | 06/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 548           | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 555           | 07/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 562           | 07/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 569           | 07/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 579           | 08/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 586           | 08/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 593           | 08/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 600           | 08/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 610           | 09/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 617           | 09/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR12A  | COLD               | 624           | 09/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 631           | 09/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 640           | 10/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 647           | 10/08/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 654           | 10/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 661           | 10/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 671           | 11/01/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 678           | 11/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 685           | 11/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 692           | 11/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 699           | 11/29/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 701           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 708           | 12/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 715           | 12/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR12A  | COLD               | 722           | 12/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR13   | COLD               | 32            | 01/01/2001     | SP-1                        | 2.60                      | NC                         | SP-0                        | 0.10                      | NC                         |
| DMR13   | COLD               | 275           | 09/01/2001     | SP-1                        | 1.20                      | NC                         | SP-0                        | 1.80                      | NC                         |
| DMR14   | COLD               | 1             | 11/01/2001     |                             |                           |                            | SP-0                        | 44.70                     | NC                         |
| DMR15   | COLD               | 307           | 01/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 314           | 01/08/2001     | SP-1                        | 2.50                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 321           | 01/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 338           | 02/01/2001     | SP-1                        | 2.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 345           | 02/08/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 352           | 02/15/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 359           | 02/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 366           | 03/01/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 373           | 03/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 380           | 03/15/2001     | SP-1                        | 3.50                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 387           | 03/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 397           | 04/01/2001     | SP-1                        | 4.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 404           | 04/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 411           | 04/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 418           | 04/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 488           | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 495           | 07/08/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 502           | 07/15/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 509           | 07/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 519           | 08/01/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR15   | COLD               | 526           | 08/08/2001     | SP-1                        | 7.70                      | NC                         | SP-0                        | 3.40                      | NC                         |
| DMR15   | COLD               | 533           | 08/15/2001     | SP-1                        | 5.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 540           | 08/22/2001     | SP-1                        | 5.00                      | NC                         | SP-0                        | 2.20                      | NC                         |
| DMR15   | COLD               | 550           | 09/01/2001     | SP-1                        | 6.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 557           | 09/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 564           | 09/15/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 571           | 09/22/2001     | SP-1                        | 4.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 580           | 10/01/2001     | SP-1                        | 4.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 587           | 10/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 594           | 10/15/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 601           | 10/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 611           | 11/01/2001     | SP-1                        | 4.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 618           | 11/08/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 625           | 11/15/2001     | SP-1                        | 2.90                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 632           | 11/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 641           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 648           | 12/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 655           | 12/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR15   | COLD               | 662           | 12/22/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 3.30                      | NC                         |
| DMR17   | COLD               | 397           | 08/01/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 4.00                      | NC                         |
| DMR18   | COLD               | 374           | 01/08/2001     | SP-1                        | 2.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR18   | COLD               | 398           | 02/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.20                      | NC                         |
| DMR18   | COLD               | 426           | 03/01/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR18   | COLD               | 457           | 04/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR18   | COLD               | 487           | 05/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR18   | COLD               | 518           | 06/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR18   | COLD               | 548           | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 3.30                      | NC                         |
| DMR18   | COLD               | 579           | 08/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR18   | COLD               | 610           | 09/01/2001     | SP-1                        | 5.80                      | NC                         | SP-0                        | 4.60                      | NC                         |
| DMR18   | COLD               | 654           | 10/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR18   | COLD               | 671           | 11/01/2001     | SP-1                        | 8.00                      | NC                         | SP-0                        | 7.80                      | NC                         |
| DMR18   | COLD               | 701           | 12/01/2001     |                             |                           |                            | SP-0                        | 44.30                     | NC                         |
| DMR19   | COLD               | 336           | 01/01/2001     | SP-1                        | 0.40                      | NC                         | SP-0                        | 0.00                      | NC                         |
| DMR19   | COLD               | 426           | 04/01/2001     | SP-1                        | 0.70                      | NC                         | SP-0                        | 0.40                      | NC                         |
| DMR19   | COLD               | 517           | 07/01/2001     | SP-1                        | 0.80                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR19   | COLD               | 609           | 10/01/2001     | SP-1                        | 0.60                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR20   | COLD               | 215           | 01/01/2001     | SP-1                        | 5.00                      | NC                         | SP-0                        | 5.00                      | NC                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR20   | COLD               | 274           | 03/01/2001     | SP-1                        | 4.60                      | NC                         | SP-0                        | 1.40                      | NC                         |
| DMR20   | COLD               | 366           | 06/01/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.10                      | NC                         |
| DMR20   | COLD               | 427           | 08/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR21A  | COLD               | 367           | 01/01/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 374           | 01/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 381           | 01/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 388           | 01/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 398           | 02/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 405           | 02/08/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 412           | 02/15/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 419           | 02/22/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 426           | 03/01/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 433           | 03/08/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 440           | 03/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 447           | 03/22/2001     | SP-1                        | 2.50                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 457           | 04/01/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 464           | 04/08/2001     | SP-1                        | 2.50                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 471           | 04/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 478           | 04/22/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 487           | 05/01/2001     | SP-1                        | 2.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 494           | 05/08/2001     | SP-1                        | 2.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 501           | 05/15/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 508           | 05/22/2001     | SP-1                        | 2.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 518           | 06/01/2001     | SP-1                        | 4.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 525           | 06/08/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 532           | 06/15/2001     | SP-1                        | 2.90                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 539           | 06/22/2001     | SP-1                        | 2.90                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 548           | 07/01/2001     | SP-1                        | 2.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 555           | 07/08/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 562           | 07/15/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 569           | 07/22/2001     | SP-1                        | 2.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 579           | 08/01/2001     | SP-1                        | 2.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 586           | 08/08/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 593           | 08/15/2001     | SP-1                        | 2.90                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 600           | 08/22/2001     | SP-1                        | 2.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 610           | 09/01/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 617           | 09/08/2001     | SP-1                        | 2.50                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 624           | 09/15/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 631           | 09/22/2001     | SP-1                        | 2.90                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 640           | 10/01/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR21A  | COLD               | 647           | 10/08/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 654           | 10/15/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 661           | 10/22/2001     | SP-1                        | 2.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 671           | 11/01/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 678           | 11/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 685           | 11/15/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 692           | 11/22/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 701           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 708           | 12/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 715           | 12/15/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR21A  | COLD               | 722           | 12/22/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR23   | COLD               | 1             | 03/01/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR23   | COLD               | 123           | 07/01/2001     | SP-1                        | 2.50                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR23   | COLD               | 154           | 08/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR23   | COLD               | 185           | 09/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR23   | COLD               | 199           | 09/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR23   | COLD               | 215           | 10/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR23   | COLD               | 246           | 11/01/2001     | SP-1                        | 2.00                      | ND                         |                             |                           |                            |
| DMR23   | COLD               | 260           | 11/15/2001     | SP-1                        | 2.00                      | ND                         |                             |                           |                            |
| DMR23   | COLD               | 276           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 307           | 01/01/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 314           | 01/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 321           | 01/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 328           | 01/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 338           | 02/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 345           | 02/08/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 352           | 02/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 359           | 02/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 366           | 03/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 373           | 03/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 380           | 03/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 387           | 03/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 397           | 04/01/2001     | SP-1                        | 2.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 404           | 04/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 411           | 04/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 418           | 04/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 427           | 05/01/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 434           | 05/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 441           | 05/15/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR25A  | COLD               | 448           | 05/22/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 458           | 06/01/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 465           | 06/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 472           | 06/15/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 479           | 06/22/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 488           | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 495           | 07/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 502           | 07/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 509           | 07/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 519           | 08/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 526           | 08/08/2001     | SP-1                        | 2.50                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 533           | 08/15/2001     | SP-1                        | 2.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 540           | 08/22/2001     | SP-1                        | 2.90                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 550           | 09/01/2001     | SP-1                        | 2.90                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 557           | 09/08/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 564           | 09/15/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 571           | 09/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 580           | 10/01/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 587           | 10/08/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 594           | 10/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 601           | 10/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 611           | 11/01/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 618           | 11/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 625           | 11/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 632           | 11/22/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 641           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 648           | 12/08/2001     | SP-1                        | 2.50                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 655           | 12/15/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR25A  | COLD               | 662           | 12/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR26   | WARM               | 276           | 01/01/2001     |                             |                           |                            | SP-0                        | 5.70                      | NC                         |
| DMR26   | WARM               | 283           | 01/08/2001     | SP-1                        | 6.30                      | NC                         | SP-0                        | 4.30                      | NC                         |
| DMR26   | WARM               | 307           | 02/01/2001     | SP-1                        | 5.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR26   | WARM               | 314           | 02/08/2001     | SP-1                        | 5.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR26   | WARM               | 335           | 03/01/2001     | SP-1                        | 5.30                      | NC                         | SP-0                        | 4.60                      | NC                         |
| DMR26   | WARM               | 342           | 03/08/2001     |                             |                           |                            | SP-0                        | 4.30                      | NC                         |
| DMR26   | WARM               | 366           | 04/01/2001     |                             |                           |                            | SP-0                        | 5.20                      | NC                         |
| DMR26   | WARM               | 373           | 04/08/2001     |                             |                           |                            | SP-0                        | 4.20                      | NC                         |
| DMR26   | WARM               | 396           | 05/01/2001     |                             |                           |                            | SP-0                        | 7.30                      | NC                         |
| DMR26   | WARM               | 403           | 05/08/2001     | SP-1                        | 8.30                      | NC                         | SP-0                        | 11.00                     | NC                         |
| DMR26   | WARM               | 427           | 06/01/2001     |                             |                           |                            | SP-0                        | 5.20                      | NC                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR26   | WARM               | 434           | 06/08/2001     |                             |                           |                            | SP-0                        | 9.30                      | NC                         |
| DMR26   | WARM               | 457           | 07/01/2001     |                             |                           |                            | SP-0                        | 5.40                      | NC                         |
| DMR26   | WARM               | 464           | 07/08/2001     |                             |                           |                            | SP-0                        | 6.60                      | NC                         |
| DMR26   | WARM               | 488           | 08/01/2001     | SP-1                        | 10.00                     | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR26   | WARM               | 502           | 08/15/2001     |                             |                           |                            | SP-0                        | 6.60                      | NC                         |
| DMR26   | WARM               | 526           | 09/08/2001     | SP-1                        | 7.50                      | NC                         | SP-0                        | 3.60                      | NC                         |
| DMR26   | WARM               | 533           | 09/15/2001     | SP-1                        | 9.60                      | NC                         | SP-0                        | 11.60                     | NC                         |
| DMR26   | WARM               | 580           | 11/01/2001     | SP-1                        | 7.00                      | NC                         | SP-0                        | 3.90                      | NC                         |
| DMR26   | WARM               | 587           | 11/08/2001     |                             |                           |                            | SP-0                        | 17.00                     | NC                         |
| DMR26   | WARM               | 610           | 12/01/2001     | SP-1                        | 7.00                      | NC                         | SP-0                        | 14.10                     | NC                         |
| DMR26   | WARM               | 617           | 12/08/2001     | SP-1                        | 5.00                      | NC                         | SP-0                        | 7.10                      | NC                         |
| DMR27   | COLD               | 1             | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR27   | COLD               | 154           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 367           | 01/01/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 374           | 01/08/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 381           | 01/15/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 388           | 01/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 398           | 02/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 405           | 02/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 412           | 02/15/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 419           | 02/22/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 426           | 03/01/2001     | SP-1                        | 2.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 433           | 03/08/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 440           | 03/15/2001     | SP-1                        | 2.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 447           | 03/22/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 457           | 04/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 464           | 04/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 471           | 04/15/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 478           | 04/22/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 487           | 05/01/2001     | SP-1                        | 2.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 494           | 05/08/2001     | SP-1                        | 3.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 501           | 05/15/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 508           | 05/22/2001     | SP-1                        | 4.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 548           | 07/01/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 555           | 07/08/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 562           | 07/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 569           | 07/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 579           | 08/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 586           | 08/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water



Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR28   | COLD               | 593           | 08/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 600           | 08/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 610           | 09/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 617           | 09/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 624           | 09/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 631           | 09/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 640           | 10/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 647           | 10/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 654           | 10/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 661           | 10/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 671           | 11/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 678           | 11/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 685           | 11/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 692           | 11/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 701           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 708           | 12/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 715           | 12/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR28   | COLD               | 722           | 12/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR29   | WARM               | 1             | 06/01/2001     | SP-1                        | 7.00                      | NC                         | SP-0                        | 0.10                      | NC                         |
| DMR29   | WARM               | 93            | 09/01/2001     | SP-1                        | 5.00                      | NC                         | SP-0                        | 3.00                      | NC                         |
| DMR29   | WARM               | 184           | 12/01/2001     | SP-1                        | 6.00                      | NC                         | SP-0                        | 3.00                      | NC                         |
| DMR30   | COLD               | 1             | 03/01/2001     | SP-1                        | 7.00                      | NC                         | SP-0                        | 25.00                     | NC                         |
| DMR30   | COLD               | 276           | 12/01/2001     | SP-1                        | 8.00                      | NC                         | SP-0                        | 22.00                     | NC                         |
| DMR31   | COLD               | 336           | 01/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 343           | 01/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 350           | 01/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 357           | 01/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 367           | 02/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 374           | 02/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 381           | 02/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 388           | 02/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 402           | 03/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 409           | 03/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 426           | 04/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 433           | 04/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 440           | 04/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 447           | 04/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 456           | 05/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR31   | COLD               | 463           | 05/08/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 470           | 05/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 477           | 05/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 487           | 06/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 494           | 06/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 501           | 06/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 508           | 06/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 517           | 07/01/2001     | SP-1                        | 2.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 524           | 07/08/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 531           | 07/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 538           | 07/22/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 548           | 08/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 555           | 08/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 562           | 08/15/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 569           | 08/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 579           | 09/01/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 586           | 09/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 593           | 09/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 600           | 09/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 609           | 10/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 616           | 10/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 623           | 10/15/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 630           | 10/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 640           | 11/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 647           | 11/08/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 654           | 11/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 661           | 11/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 670           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 677           | 12/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 684           | 12/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR31   | COLD               | 691           | 12/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR32   | COLD               | 1             | 07/01/2001     |                             |                           |                            | SP-0                        | 52.00                     | NC                         |
| DMR32   | COLD               | 8             | 07/08/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 4.00                      | NC                         |
| DMR32   | COLD               | 93            | 10/01/2001     |                             |                           |                            | SP-0                        | 25.00                     | NC                         |
| DMR33   | COLD               | 1             | 10/01/2001     |                             |                           |                            | SP-0                        | 50.20                     | NC                         |
| DMR34   | COLD               | 579           | 08/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR34   | COLD               | 586           | 08/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR34   | COLD               | 610           | 09/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR34   | COLD               | 617           | 09/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR34   | COLD               | 654           | 10/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR34   | COLD               | 678           | 11/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR34   | COLD               | 701           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR35   | COLD               | 1             | 06/01/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR35   | COLD               | 93            | 09/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR36   | COLD               | 1             | 01/01/2001     |                             |                           |                            | SP-0                        | 7.30                      | NC                         |
| DMR36   | COLD               | 60            | 03/01/2001     |                             |                           |                            | SP-0                        | 5.80                      | NC                         |
| DMR36   | COLD               | 67            | 03/08/2001     | SP-1                        | 8.60                      | NC                         | SP-0                        | 2.50                      | NC                         |
| DMR36   | COLD               | 121           | 05/01/2001     | SP-1                        | 5.60                      | NC                         | SP-0                        | 2.00                      | NC                         |
| DMR36   | COLD               | 152           | 06/01/2001     | SP-1                        | 5.60                      | NC                         | SP-0                        | 2.00                      | NC                         |
| DMR36   | COLD               | 213           | 08/01/2001     | SP-1                        | 9.80                      | NC                         | SP-0                        | 2.00                      | NC                         |
| DMR36   | COLD               | 244           | 09/01/2001     |                             |                           |                            | SP-0                        | 8.60                      | NC                         |
| DMR36   | COLD               | 335           | 12/01/2001     |                             |                           |                            | SP-0                        | 9.40                      | NC                         |
| DMR37   | COLD               | 307           | 01/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 314           | 01/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 321           | 01/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 328           | 01/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 338           | 02/01/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 345           | 02/08/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 352           | 02/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 359           | 02/22/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 366           | 03/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 373           | 03/08/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 380           | 03/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 387           | 03/22/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 397           | 04/01/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 404           | 04/08/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 411           | 04/15/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 418           | 04/22/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 427           | 05/01/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 434           | 05/08/2001     | SP-1                        | 2.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 441           | 05/15/2001     | SP-1                        | 2.90                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 448           | 05/22/2001     | SP-1                        | 2.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 458           | 06/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 465           | 06/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 472           | 06/15/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 479           | 06/22/2001     | SP-1                        | 3.10                      | NC                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR37   | COLD               | 488           | 07/01/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 495           | 07/08/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 502           | 07/15/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 509           | 07/22/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 519           | 08/01/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 526           | 08/08/2001     | SP-1                        | 2.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 533           | 08/15/2001     | SP-1                        | 2.50                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 540           | 08/22/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 550           | 09/01/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 557           | 09/08/2001     | SP-1                        | 2.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 564           | 09/15/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 571           | 09/22/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 580           | 10/01/2001     | SP-1                        | 2.50                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 587           | 10/08/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 594           | 10/15/2001     | SP-1                        | 3.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 601           | 10/22/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 611           | 11/01/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 618           | 11/08/2001     | SP-1                        | 2.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 625           | 11/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 632           | 11/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 641           | 12/01/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 648           | 12/08/2001     | SP-1                        | 2.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 655           | 12/15/2001     | SP-1                        | 2.70                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR37   | COLD               | 662           | 12/22/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 86            | 01/15/2001     | SP-1                        | 3.60                      | NC                         | SP-0                        | 4.00                      | NC                         |
| DMR38   | COLD               | 124           | 02/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 4.10                      | NC                         |
| DMR38   | COLD               | 152           | 03/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 176           | 04/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 213           | 05/22/2001     | SP-1                        | 2.80                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 244           | 06/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 274           | 07/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 312           | 08/29/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 336           | 09/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 373           | 10/29/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR38   | COLD               | 397           | 11/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 3.00                      | NC                         |
| DMR38   | COLD               | 434           | 12/29/2001     | SP-1                        | 2.60                      | NC                         | SP-0                        | 2.40                      | NC                         |
| DMR39   | COLD               | 154           | 01/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR39   | COLD               | 244           | 04/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR39   | COLD               | 335           | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR39   | COLD               | 427           | 10/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.30                      | NC                         |
| DMR40   | COLD               | 1             | 07/01/2001     |                             |                           |                            | SP-0                        | 103.00                    | NC                         |
| DMR40   | COLD               | 93            | 10/01/2001     |                             |                           |                            | SP-0                        | 40.50                     | NC                         |
| DMR42   | COLD               | 367           | 02/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR42   | COLD               | 548           | 08/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR42   | COLD               | 640           | 11/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR43   | COLD               | 1             | 11/01/2001     | SP-1                        | 3.10                      | NC                         | SP-0                        | 5.90                      | NC                         |
| DMR43   | COLD               | 31            | 12/01/2001     | SP-1                        | 7.10                      | NC                         | SP-0                        | 3.60                      | NC                         |
| DMR44   | COLD               | 1             | 06/01/2001     | SP-1                        | 1.40                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR46   | COLD               | 1             | 02/01/2001     | SP-1                        | 1.60                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR46   | COLD               | 121           | 06/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR46   | COLD               | 182           | 08/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR46   | COLD               | 213           | 09/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR47   | COLD               | 243           | 05/01/2001     | SP-1                        | 6.00                      | NC                         | SP-0                        | 5.60                      | NC                         |
| DMR47   | COLD               | 304           | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR48   | COLD               | 276           | 01/01/2001     | SP-1                        | 2.60                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR48   | COLD               | 307           | 02/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.20                      | NC                         |
| DMR48   | COLD               | 335           | 03/01/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR48   | COLD               | 366           | 04/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR48   | COLD               | 396           | 05/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR48   | COLD               | 427           | 06/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR48   | COLD               | 457           | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 3.30                      | NC                         |
| DMR48   | COLD               | 488           | 08/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR48   | COLD               | 519           | 09/01/2001     | SP-1                        | 5.80                      | NC                         | SP-0                        | 4.60                      | NC                         |
| DMR48   | COLD               | 549           | 10/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR48   | COLD               | 580           | 11/01/2001     | SP-1                        | 3.40                      | NC                         | SP-0                        | 5.20                      | NC                         |
| DMR48   | COLD               | 610           | 12/01/2001     | SP-1                        | 6.00                      | NC                         | SP-0                        | 4.10                      | NC                         |
| DMR49   | COLD               | 367           | 01/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 374           | 01/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 381           | 01/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 388           | 01/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 398           | 02/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 405           | 02/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR49   | COLD               | 412           | 02/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 419           | 02/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 426           | 03/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 433           | 03/08/2001     | SP-1                        | 2.40                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 440           | 03/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 447           | 03/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 457           | 04/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 464           | 04/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 471           | 04/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 478           | 04/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 487           | 05/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 494           | 05/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 501           | 05/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 518           | 06/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 525           | 06/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 532           | 06/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 548           | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 555           | 07/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 562           | 07/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 579           | 08/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 586           | 08/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 593           | 08/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 610           | 09/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 617           | 09/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 624           | 09/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 640           | 10/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 647           | 10/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 654           | 10/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 661           | 10/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 671           | 11/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 678           | 11/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 685           | 11/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 692           | 11/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 701           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 708           | 12/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 715           | 12/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR49   | COLD               | 722           | 12/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR50   | COLD               | 367           | 01/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 374           | 01/08/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 381           | 01/15/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR50   | COLD               | 388           | 01/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 398           | 02/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 405           | 02/08/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 412           | 02/15/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 419           | 02/22/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 426           | 03/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 433           | 03/08/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 440           | 03/15/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 5.00                      | NC                         |
| DMR50   | COLD               | 447           | 03/22/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 457           | 04/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 464           | 04/08/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 471           | 04/15/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 478           | 04/22/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 487           | 05/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 494           | 05/08/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 501           | 05/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 508           | 05/22/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 518           | 06/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 525           | 06/08/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 532           | 06/15/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 539           | 06/22/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 548           | 07/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 555           | 07/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 562           | 07/15/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | NC                         |
| DMR50   | COLD               | 569           | 07/22/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 579           | 08/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 586           | 08/08/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 593           | 08/15/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 600           | 08/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 607           | 08/29/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 610           | 09/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 617           | 09/08/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 624           | 09/15/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 701           | 12/01/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | NC                         |
| DMR50   | COLD               | 708           | 12/08/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR50   | COLD               | 715           | 12/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 3.00                      | NC                         |
| DMR50   | COLD               | 722           | 12/22/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR51   | COLD               | 367           | 02/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR51   | COLD               | 395           | 03/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR51   | COLD               | 426           | 04/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR51   | COLD               | 456           | 05/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR51   | COLD               | 517           | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR51   | COLD               | 609           | 10/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR51   | COLD               | 630           | 10/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR53   | COLD               | 307           | 01/01/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | NC                         |
| DMR53   | COLD               | 314           | 01/08/2001     | SP-1                        | 4.00                      | NC                         | SP-0                        | 3.00                      | NC                         |
| DMR53   | COLD               | 321           | 01/15/2001     | SP-1                        | 4.00                      | NC                         | SP-0                        | 5.00                      | NC                         |
| DMR53   | COLD               | 328           | 01/22/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 3.00                      | NC                         |
| DMR53   | COLD               | 335           | 01/29/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 3.00                      | NC                         |
| DMR53   | COLD               | 338           | 02/01/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 345           | 02/08/2001     | SP-1                        | 7.00                      | NC                         | SP-0                        | 4.00                      | NC                         |
| DMR53   | COLD               | 352           | 02/15/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 359           | 02/22/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 2.00                      | NC                         |
| DMR53   | COLD               | 366           | 03/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 373           | 03/08/2001     | SP-1                        | 5.00                      | NC                         | SP-0                        | 2.00                      | NC                         |
| DMR53   | COLD               | 380           | 03/15/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 387           | 03/22/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 397           | 04/01/2001     | SP-1                        | 4.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR53   | COLD               | 404           | 04/08/2001     | SP-1                        | 5.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR53   | COLD               | 411           | 04/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR53   | COLD               | 418           | 04/22/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR53   | COLD               | 427           | 05/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR53   | COLD               | 434           | 05/08/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | NC                         |
| DMR53   | COLD               | 441           | 05/15/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 448           | 05/22/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 458           | 06/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 465           | 06/08/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 472           | 06/15/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 479           | 06/22/2001     | SP-1                        | 4.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 488           | 07/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 495           | 07/08/2001     | SP-1                        | 4.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 502           | 07/15/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 509           | 07/22/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 519           | 08/01/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 526           | 08/08/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 533           | 08/15/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 540           | 08/22/2001     | SP-1                        | 8.00                      | NC                         | SP-0                        | 6.00                      | NC                         |
| DMR53   | COLD               | 550           | 09/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 557           | 09/08/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 564           | 09/15/2001     | SP-1                        | 5.00                      | NC                         | SP-0                        | 1.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water



Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR53   | COLD               | 571           | 09/22/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 580           | 10/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 5.00                      | NC                         |
| DMR53   | COLD               | 587           | 10/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 594           | 10/15/2001     | SP-1                        | 5.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 601           | 10/22/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 611           | 11/01/2001     | SP-1                        | 6.00                      | NC                         | SP-0                        | 4.00                      | NC                         |
| DMR53   | COLD               | 618           | 11/08/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 625           | 11/15/2001     |                             |                           |                            | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 632           | 11/22/2001     | SP-1                        | 6.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 641           | 12/01/2001     | SP-1                        | 1.00                      | ND                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 648           | 12/08/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 2.00                      | NC                         |
| DMR53   | COLD               | 655           | 12/15/2001     | SP-1                        | 3.00                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR53   | COLD               | 662           | 12/22/2001     | SP-1                        | 5.00                      | NC                         | SP-0                        | 4.00                      | NC                         |
| DMR54A  | COLD               | 276           | 01/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 283           | 01/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 290           | 01/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 297           | 01/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 307           | 02/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 314           | 02/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 321           | 02/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 328           | 02/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 335           | 03/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 342           | 03/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 349           | 03/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 356           | 03/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 366           | 04/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 373           | 04/08/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 380           | 04/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 387           | 04/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 396           | 05/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 403           | 05/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 410           | 05/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 417           | 05/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 427           | 06/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 434           | 06/08/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 441           | 06/15/2001     | SP-1                        | 2.50                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 448           | 06/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 457           | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 464           | 07/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 471           | 07/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR54A  | COLD               | 478           | 07/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 488           | 08/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 495           | 08/08/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 502           | 08/15/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 509           | 08/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 516           | 08/29/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 519           | 09/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 526           | 09/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 533           | 09/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 540           | 09/22/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 549           | 10/01/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 556           | 10/08/2001     | SP-1                        | 2.00                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 563           | 10/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 570           | 10/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 580           | 11/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 587           | 11/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 594           | 11/15/2001     |                             |                           |                            | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 601           | 11/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 608           | 11/29/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 610           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 617           | 12/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 624           | 12/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR54A  | COLD               | 631           | 12/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR56   | COLD               | 1             | 10/01/2001     |                             |                           |                            | SP-0                        | 50.00                     | NC                         |
| DMR57   | COLD               | 1             | 04/01/2001     | SP-1                        | 2.10                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR57   | COLD               | 198           | 10/15/2001     | SP-1                        | 2.50                      | NC                         | SP-0                        | 1.00                      | ND                         |
| DMR57   | COLD               | 222           | 11/08/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 1.30                      | NC                         |
| DMR57   | COLD               | 245           | 12/01/2001     | SP-1                        | 1.20                      | NC                         | SP-0                        | 0.80                      | NC                         |
| DMR58   | COLD               | 1             | 10/01/2001     | SP-1                        | 1.50                      | NC                         | SP-0                        | 2.20                      | NC                         |
| DMR59   | COLD               | 367           | 01/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR59   | COLD               | 518           | 06/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR59   | COLD               | 548           | 07/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR59   | COLD               | 579           | 08/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR59   | COLD               | 610           | 09/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR59   | COLD               | 640           | 10/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR59   | COLD               | 671           | 11/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR59   | COLD               | 701           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=3B Raceway B -----  
 (continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| DMR60   | COLD               | 519           | 09/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR60   | COLD               | 526           | 09/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR60   | COLD               | 533           | 09/15/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR60   | COLD               | 540           | 09/22/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR60   | COLD               | 549           | 10/01/2001     | SP-1                        | 3.10                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR60   | COLD               | 556           | 10/08/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR60   | COLD               | 580           | 11/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR60   | COLD               | 610           | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR60   | COLD               | 617           | 12/08/2001     | SP-1                        | 2.30                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR62   | COLD               | 1             | 09/01/2001     | SP-1                        | 2.20                      | NC                         | SP-0                        | 2.00                      | ND                         |
| DMR62   | COLD               | 31            | 10/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR62   | COLD               | 62            | 11/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |
| DMR62   | COLD               | 92            | 12/01/2001     | SP-1                        | 2.00                      | ND                         | SP-0                        | 2.00                      | ND                         |

----- Subcategory=Flow-through -- Option=B -- Configuration=4B Combined B -----

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| 6297G   | COLD               | 1             | 12/11/2000     | SP8+9,SP5+6                 | 4.65                      | NC                         | SP-7                        | 1000.00                   | NC                         |
| 6297G   | COLD               | 2             | 12/12/2000     | SP8+9,SP5+6                 | 4.40                      | NC                         | SP-7                        | 553.00                    | NC                         |
| 6297G   | COLD               | 3             | 12/13/2000     | SP8+9,SP5+6                 | 4.42                      | NC                         | SP-7                        | 1040.00                   | NC                         |
| 6297G   | COLD               | 4             | 12/14/2000     | SP8+9,SP5+6                 | 4.64                      | NC                         | SP-7                        | 1710.00                   | NC                         |
| 6297G   | COLD               | 5             | 12/15/2000     | SP8+9,SP5+6                 | 4.55                      | NC                         | SP-7                        | 363.00                    | NC                         |
| 6297H   | COLD               | 1             | 12/11/2000     | SP11,SP5+6                  | 4.51                      | ND                         | SP-10                       | 1040.00                   | NC                         |
| 6297H   | COLD               | 2             | 12/12/2000     | SP11,SP5+6                  | 4.63                      | ND                         | SP-10                       | 687.00                    | NC                         |
| 6297H   | COLD               | 3             | 12/13/2000     | SP11,SP5+6                  | 4.69                      | ND                         | SP-10                       | 4.00                      | ND                         |
| 6297H   | COLD               | 4             | 12/14/2000     | SP11,SP5+6                  | 4.67                      | ND                         | SP-10                       | 540.00                    | NC                         |
| 6297H   | COLD               | 5             | 12/15/2000     | SP11,SP5+6                  | 4.73                      | ND                         | SP-10                       | 690.00                    | NC                         |
| 6297I   | COLD               | 1             | 12/11/2000     | SP13+14,SP2+3               | 4.07                      | ND                         | SP-12                       | 4050.00                   | NC                         |
| 6297I   | COLD               | 2             | 12/12/2000     | SP13+14,SP2+3               | 4.60                      | NC                         | SP-12                       | 707.00                    | NC                         |
| 6297I   | COLD               | 3             | 12/13/2000     | SP13+14,SP2+3               | 4.06                      | ND                         | SP-12                       | 2020.00                   | NC                         |
| 6297I   | COLD               | 4             | 12/14/2000     | SP13+14,SP2+3               | 4.08                      | ND                         | SP-12                       | 3360.00                   | NC                         |
| 6297I   | COLD               | 5             | 12/15/2000     | SP13+14,SP2+3               | 4.04                      | ND                         | SP-12                       | 2830.00                   | NC                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Flow-through -- Option=B -- Configuration=4B Combined B -----  
(continued)

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| 6460D   | COLD               | 1             | 08/25/2001     | SP10+11                     | 4.00                      | ND                         | SP7,SP8                     | 4.00                      | ND                         |
| 6460D   | COLD               | 2             | 08/26/2001     | SP10+11                     | 4.00                      | ND                         | SP7,SP8                     | 4.00                      | ND                         |
| 6460D   | COLD               | 3             | 08/27/2001     | SP10+11                     | 4.00                      | ND                         | SP7,SP8                     | 9607.52                   | NC                         |
| 6460D   | COLD               | 4             | 08/28/2001     | SP10+11                     | 4.00                      | ND                         | SP7,SP8                     | 4.00                      | ND                         |
| 6460D   | COLD               | 5             | 08/29/2001     | SP10+11                     | 4.00                      | ND                         | SP7,SP8                     | 4.00                      | ND                         |
| 6495B   | COLD               | 1             | 03/25/2003     | SP13+14                     | 4.00                      | ND                         | SP-12                       | 4.00                      | ND                         |
| 6495B   | COLD               | 2             | 03/26/2003     | SP13+14                     | 4.00                      | ND                         | SP-12                       | 4.00                      | ND                         |
| 6495B   | COLD               | 3             | 03/27/2003     | SP13+14                     | 4.00                      | ND                         | SP-12                       | 4.00                      | ND                         |
| 6495B   | COLD               | 4             | 03/28/2003     | SP13+14                     | 4.00                      | ND                         | SP-12                       | 4.00                      | ND                         |
| 6495B   | COLD               | 5             | 03/29/2003     | SP13+14                     | 4.00                      | ND                         | SP-12                       | 4.00                      | ND                         |

----- Subcategory=Recirculating -- Option=A -- Configuration=6A RAS Solids A -----

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| 6439A   | WARM               | 1             | 04/24/2001     | SP-4                        | 86.00                     | NC                         | SP-3                        | 363.00                    | NC                         |
| 6439A   | WARM               | 2             | 04/25/2001     | SP-4                        | 118.00                    | NC                         | SP-3                        | 730.00                    | NC                         |
| 6439A   | WARM               | 3             | 04/26/2001     | SP-4                        | 110.00                    | NC                         | SP-3                        | 1030.00                   | NC                         |
| 6439A   | WARM               | 4             | 04/27/2001     | SP-4                        | 1010.00                   | NC                         | SP-3                        | 180.00                    | NC                         |
| 6439A   | WARM               | 5             | 04/28/2001     | SP-4                        | 84.00                     | NC                         | SP-3                        | 440.00                    | NC                         |

----- Subcategory=Recirculating -- Option=A -- Configuration=7A RAS Overtopping A -----

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| 6439C   | WARM               | 1             | 04/24/2001     |                             |                           |                            | SP-2                        | 38.00                     | NC                         |
| 6439C   | WARM               | 2             | 04/25/2001     |                             |                           |                            | SP-2                        | 45.00                     | NC                         |
| 6439C   | WARM               | 3             | 04/26/2001     |                             |                           |                            | SP-2                        | 49.00                     | NC                         |
| 6439C   | WARM               | 4             | 04/27/2001     |                             |                           |                            | SP-2                        | 55.00                     | NC                         |
| 6439C   | WARM               | 5             | 04/28/2001     |                             |                           |                            | SP-2                        | 44.00                     | NC                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water

Part 2: TSS(mg/L) Effluent and Influent Concentration Data

----- Subcategory=Recirculating -- Option=B -- Configuration=6B RAS Solids B -----

| Episode | Warm<br>or<br>Cold | Sample<br>Day | Sample<br>Date | Effluent<br>Sample<br>Point | Effluent<br>Concentration | Effluent<br>Censor<br>Type | Influent<br>Sample<br>Point | Influent<br>Concentration | Influent<br>Censor<br>Type |
|---------|--------------------|---------------|----------------|-----------------------------|---------------------------|----------------------------|-----------------------------|---------------------------|----------------------------|
| 6439B   | WARM               | 1             | 04/24/2001     | SP9+11                      | 44.00                     | NC                         | SP-8                        | 56.00                     | NC                         |
| 6439B   | WARM               | 2             | 04/25/2001     | SP9+11                      | 53.00                     | NC                         | SP-8                        | 58.00                     | NC                         |
| 6439B   | WARM               | 3             | 04/26/2001     | SP9+11                      | 61.00                     | NC                         | SP-8                        | 68.00                     | NC                         |
| 6439B   | WARM               | 4             | 04/27/2001     | SP9+11                      | 28.50                     | NC                         | SP-8                        | 30.00                     | NC                         |
| 6439B   | WARM               | 5             | 04/28/2001     | SP9+11                      | 46.50                     | NC                         | SP-8                        | 74.00                     | NC                         |

If the Influent Sample Point is identified as SP-0, then the columns for Influent provide information about Source Water