Table 3

| Month | | | | ING >10,000 AND USING | | | FILTRATION | | | |
|----------|--|-----------------------|------|---|--------|---------|---------------------------|--|--|--|
| | | | | | | | | | | |
| | | | | | | | | | | |
| Turbidit | y Performa | nce Criteria | | | | | | | | |
| A. | | | ` | CFE) water turbidity measur | | | | | | |
| B. | | | | urements that are less than o | | | | | | |
| C. | | | | nts meeting $0.3 \text{ NTU } = \text{B/A}$ | | | | | | |
| D. | Record the date and turbidity value for any CFE measurements exceeding 1 NTU: if none, enter "NONE" below: | | | | | | | | | |
| | | Date of Exceedance | Time | Turbidity, NTU | EPA Co | nsulted | | | | |
| | | Exceedance | | | Date | Time | | | | |
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| | | | | | | | <u> </u> | | | |
| E. | | | | oring report for Individual Fi | | | tus of any filter profile | | | |

| Prepared by | Data | |
|-------------|------|--|
| riebaieu by | Date | |

DAILY DATA SHEET FOR TURBIDITY Monthly Report to EPA

System Treatment Plant: Filtration Month Year Technology: PWS ID# :

| Da | 1 | | 2 | | 3 | | 4 | | 5 | | 6 | | Highest |
|----|------|-----|------|-----|------|-----|------|-----|------|-----|------|-----|---------|
| te | Time | NTU | NTU |
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Monthly Report to the Primacy Agency for Individual Filter (IF) Turbidity Monitoring.

(This report is only required for a PWS that utilizes conventional or direct filtration and serves greater than 10,000 people. These PWSs must record the turbidity from every filter every 15 minutes. Grab sampling every 4 hrs is allowed if the continuous IF turbidimeter fails but for no more than 5 working days. Report within 10 days of the next month.) IF turbidimeters were last calibrated

| calibrated | | |
|------------|-------------------------|--|
| Date: | System/Treatment Plant_ | |
| PWSID # | Prepared By | |

| 1 ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | |
|--|---|---|--|--|---|
| Year Month | List all filters* that exceeded turbidity levels of 0.5 NTU after 4 hrs., 1.0 NTU, and 2.0 NTU in 2 consecutive IF readings taken 15 minutes apart. | If 1.0 NTU** was exceeded was a filter profile completed within 7 days? | If 0.5 NTU** was exceeded 4 hrs after a backwash or filter startup was a filter profile completed within 7 days? | If 1.0 NTU*** was exceeded in the same filter 3 months in a row was a self- assessment completed in 14 days? | If 2.0 NTU*** was exceeded in the same filter 2 months in a row was a 3 rd party CPE arranged in 30 days and completed & submitted in 90 days? |
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^{*}For each filter, attach information identifying the every 15 minute turbidity readings that caused the exceedance (s).

^{**}If the IF exceedance was caused by obvious reason(e.g., valve malfunction, etc.) submit a written explanation describing the situation that caused the turbidity exceedance in lieu of the filter profile.

^{***}If a PWS has reported an obvious reason for an exceedance in column 3 & 4 it does not count as one of the consecutive months.