| STORMV  | WATER VISUAL N  | MONITORING          | REPORT                             |
|---|---|---------------------|------------------------------------|
| Facility:   | AMERICAN WONDER PORCELAIN   |                     |                                    |
| Date (mm-dd-yyyy):  | 06-16-2024  | Outfall Location:   | Outfall #1                         |
| Time (24 hr):   | 19:10   | Discharge Type:     | Manhole                            |
| Rain Began (approx. time):                                    | 17: 00  | Flow (gpm) (est.)   | ~5 gpm                             |
| Rain Duration (approx.):                                      | 3 hours   | Flow Depth (avg)    | 1"                                 |
| Total Rainfall<br>(Data Source):                              | 0.33"   | Flow Width:         | 4"                                 |
| Last Rain >0.1" (approx.):                                    | 06-09-2024  | Flow Velocity:      |                                    |
| Rainfall Intensity (avg):                                     | LIGHT   | MODERATE            | HEAVY                              |
| Air Temp. (approx °F):  | 35 40 45<br>75 80 85  | 50 55 60<br>90 95 1 | 65 70 <u><b>75</b></u><br>100 >100 |
| Sample Collection Method:                                     | Glass Jar Grab sample collected at Outfall with clear glass sample jar. Sample collected from approximate center of runoff stream. Sample examined for color, clarity, solids & odor. |                     |                                    |
| Color:  | Clear   |                     |                                    |
| Odor:   | None  |                     |                                    |
| Clarity:  | Clear   |                     |                                    |
| Floating Solids:  | <1%   |                     |                                    |
| Settled Solids:   | <1%   |                     |                                    |
| Suspended Solids:   | <5%   |                     |                                    |
| Foam:   | None  |                     |                                    |
| Oil Sheen:  | None  |                     |                                    |
| Other indications of storm water pollution? If yes, describe: | None  |                     |                                    |

| Name (Print) | Assistant Plant Manager Title | Organization      |
|--------------|-------------------------------|-------------------|
| Signature    |                               | 6/16/2024<br>Date |

| STORM   | WATER VISUAL I  | MONITORING          | REPORT                             |
|---|---|---------------------|------------------------------------|
| Facility:   | AMERICAN WONDER PORCELAIN   |                     |                                    |
| Date (mm-dd-yyyy):  | 06-16-2024  | Outfall Location:   | Outfall #2                         |
| Time (24 hr):   | 19:55   | Discharge Type:     | Pipe                               |
| Rain Began (approx. time):                                    | 17:00   | Flow (gpm) (est.)   | ~5 gpm                             |
| Rain Duration (approx.):                                      | 3 hours   | Flow Depth (avg)    | 1"                                 |
| Total Rainfall<br>(Data Source):                              | 0.33"   | Flow Width:         | 3"                                 |
| Last Rain >0.1" (approx.):                                    | 06-09-2024  | Flow Velocity:      |                                    |
| Rainfall Intensity (avg):                                     | LIGHT   | MODERATE            | HEAVY                              |
| Air Temp. (approx °F):  | 35 40 45<br>75 80 85  | 50 55 60<br>90 95 1 | 65 70 <u><b>75</b></u><br>100 >100 |
| Sample Collection Method:                                     | Glass Jar Grab sample collected at Outfall with clear glass sample jar. Sample collected from approximate center of runoff stream. Sample examined for color, clarity, solids & odor. |                     |                                    |
| Color:  | Light Yellow  |                     |                                    |
| Odor:   | None  |                     |                                    |
| Clarity:  | Clear   |                     |                                    |
| Floating Solids:  | <1%   |                     |                                    |
| Settled Solids:   | <1%   |                     |                                    |
| Suspended Solids:   | <5%   |                     |                                    |
| Foam:   | None  |                     |                                    |
| Oil Sheen:  | None  |                     |                                    |
| Other indications of storm water pollution? If yes, describe: | None  |                     |                                    |

| Fei Duan     | Assistant Plant Manager | Wonder Porcelain |
|--------------|-------------------------|------------------|
| Name (Print) | Title                   | Organization     |
| hu           |                         | 6/16/2024        |
|              |                         | 0/10/2024        |
| Signature    |                         | Date             |

| STORMWATER VISUAL MONITORING REPORT                           |   |  |                                    |
|---|---|--|------------------------------------|
| Facility:   | AMERICAN WONDER PORCELAIN   |  |                                    |
| Date (mm-dd-yyyy):  | 06-16-2024  | Outfall Location:                      | Outfall #3                         |
| Time (24 hr):   | 19:23   | Discharge Type:                        | Pipe                               |
| Rain Began (approx. time):                                    | 17:00   | Flow (gpm) (est.)                      | ~5 gpm                             |
| Rain Duration (approx.):                                      | 3 hours   | Flow Depth (avg)                       | 1"                                 |
| Total Rainfall (Data Source):                                 | 0.33"   | Flow Width:                            | 3"                                 |
| Last Rain >0.1" (approx.):                                    | 06-09-2024  | Flow Velocity:                         |                                    |
| Rainfall Intensity (avg):                                     | LIGHT   | MODERATE                               | HEAVY                              |
| Air Temp. (approx °F):  | 35 40 45<br>75 80 85  | 50     55     60       90     95     1 | 65 70 <u><b>75</b></u><br>100 >100 |
| Sample Collection Method:                                     | Glass Jar Grab sample collected at Outfall with clear glass sample jar. Sample collected from approximate center of runoff stream. Sample examined for color, clarity, solids & odor. |  |                                    |
| Color:  | Light Yellow  |  |                                    |
| Odor:   | None  |  |                                    |
| Clarity:  | Clear   |  |                                    |
| Floating Solids:  | <1%   |  |                                    |
| Settled Solids:   | <1%   |  |                                    |
| Suspended Solids:   | <3%   |  |                                    |
| Foam:   | None  |  |                                    |
| Oil Sheen:  | None  |  |                                    |
| Other indications of storm water pollution? If yes, describe: | None  |  |                                    |
| I cartify that I performed the                                | visual avamination of st  | formwater runoff on                    | the date above and that the        |

| rei Duan     | Assistant Plant Manager | wonder Porceiam |
|--------------|-------------------------|-----------------|
| Name (Print) | Title                   | Organization    |
| (h)          |                         | 6/16/2024       |
| Signature    | <u></u>                 | Date            |

| STORMWATER VISUAL MONITORING REPORT                           |   |                     |                                   |
|---|---|---------------------|-----------------------------------|
| Facility:   | AMERICAN WONDER PORCELAIN   |                     |                                   |
| Date (mm-dd-yyyy):  | 06-16-2024  | Outfall Location:   | Outfall #4                        |
| Time (24 hr):   | 19:35   | Discharge Type:     | Manhole                           |
| Rain Began (approx. time):                                    | 17:00   | Flow (gpm) (est.)   | ~5 gpm                            |
| Rain Duration (approx.):                                      | 3 hours   | Flow Depth (avg)    | 2"                                |
| Total Rainfall<br>(Data Source):                              | 0.33"   | Flow Width:         | 2"                                |
| Last Rain >0.1" (approx.):                                    | 06-09-2024  | Flow Velocity:      |                                   |
| Rainfall Intensity (avg):                                     | LIGHT   | MODERATE            | HEAVY                             |
| Air Temp. (approx °F):  | 35 40 45<br>75 80 85  | 50 55 60<br>90 95 1 | 65 70 <u><b>75</b></u><br>00 >100 |
| Sample Collection Method:                                     | Glass Jar Grab sample collected at Outfall with clear glass sample jar. Sample collected from approximate center of runoff stream. Sample examined for color, clarity, solids & odor. |                     |                                   |
| Color:  | Light Yellow  |                     |                                   |
| Odor:   | None  |                     |                                   |
| Clarity:  | Slightly cloudy   |                     |                                   |
| Floating Solids:  | <1%   |                     |                                   |
| Settled Solids:   | <1%   |                     |                                   |
| Suspended Solids:   | <5%   |                     |                                   |
| Foam:   | None  |                     |                                   |
| Oil Sheen:  | None  |                     |                                   |
| Other indications of storm water pollution? If yes, describe: | None  |                     |                                   |

| Fei Duan   | Assistant Plant Manager | Wonder Porcelain |
|--|-------------------------|------------------|
| Name (Print)   | Title                   | Organization     |
| The state of the s |                         |                  |
|  | <u></u>                 | 6/16/2024        |
| Signature  |                         | Date             |

|   | WATER VISUAL  |                     |                             |  |
|---|---|---------------------|-----------------------------|--|
| Facility:   | AME   | ERICAN WONDER       | PORCELAIN                   |  |
| Date (mm-dd-yyyy):  | 06-16-2024  | Outfall Location:   | Outfall #5                  |  |
| Time (24 hr):   | 19:43   | Discharge Type:     | Manhole                     |  |
| Rain Began (approx. time):  | 17:00   | Flow (gpm) (est.)   | ~5 gpm                      |  |
| Rain Duration (approx.):  | 3 hours   | Flow Depth (avg)    | 1"                          |  |
| Total Rainfall<br>(Data Source):  | 0.33"   | Flow Width:         | 3"                          |  |
| Last Rain >0.1" (approx.):  | 06-09-2024  | Flow Velocity:      |                             |  |
| Rainfall Intensity (avg):   | LIGHT   | MODERATE            | E HEAVY                     |  |
| Air Temp. (approx °F):  | 35 40 45<br>75 80 8   | 50 55 60<br>5 90 95 | 65 70 <u>75</u><br>100 >100 |  |
| Sample Collection Method:   | Glass Jar Grab sample collected at Outfall with clear glass sample jar. Sample collected from approximate center of runoff stream. Sample examined for color, clarity, solids & odor. |                     |                             |  |
| Color:  | No color  |                     |                             |  |
| Odor:   | None  |                     |                             |  |
| Clarity:  | Clear   |                     |                             |  |
| Floating Solids:  | <1%   |                     |                             |  |
| Settled Solids:   | <1%   |                     |                             |  |
| Suspended Solids:   | <3%   |                     |                             |  |
| Foam:   | None  | None                |                             |  |
| Oil Sheen:  | None  |                     |                             |  |
| Other indications of storm water pollution? If yes, describe:                       | None  |                     |                             |  |
| I certify that I performed the information recorded on this information and belief. |   |                     |                             |  |
| Fei Duan  | Assistant 1   | Plant Manager       | Wonder Porcelain            |  |

| I CI Duan    | Assistant Hant Manager | Wolfact Totechalit |
|--------------|------------------------|--------------------|
| Name (Print) | Title                  | Organization       |
|              |                        |                    |
|              |                        | 6/16/2024          |
| Signature    |                        | Date               |