| PERMIT   |   | IC0004308<br>Badin Business<br>Badin Business    |                           | REGIOI                    | Not D                      | e 3<br>ischarging<br>FALL : 002 | DMR BATCH DATE<br>RECEIVED DATE<br>LOCATION | 9/5/23<br>08/09/2023<br>EFFLUENT | batch page 1<br>Month 7 year 202<br>County <b>Stanly</b> |
|----------|---|--|---------------------------|---------------------------|----------------------------|---------------------------------|---|----------------------------------|--|
|          | CO530   | 00340  | 00720                     | 00951                     | 01105                      | 46529                           |   |                                  |  |
|          | mg/l  | mg/l   | ug/l                      | mg/l                      | ug/l                       | inches                          |   |                                  |  |
|          | GR  | GR   | GR                        | GR                        | GR                         | GR                              |   |                                  |  |
|          | Solids, Total<br>Suspended -<br>Concentration | Oxygen<br>Demand,<br>Chem. (High<br>Level) (COD) | Cyanide,<br>Total (as Cn) | Fluoride, Total<br>(as F) | Aluminum,<br>Total (as Al) | Rainfall                        |   |                                  |  |
| 1        |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 2        |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 3        | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          |   |                                  |  |
| 4        |   |  |                           |                           |                            |                                 |   |                                  |  |
| 5        |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 6        |   |  |                           |                           |                            |                                 |   |                                  |  |
| 7        |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 8        |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 9        |   |  |                           |                           |                            |                                 |   |                                  |  |
| 10       | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          | ·   |                                  |  |
| 11<br>12 |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 12       |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 14       |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 15       |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 16       |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 17       |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 18       | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          | t   |                                  |  |
| 19       |   |  |                           |                           |                            |                                 |   |                                  |  |
| 20       |   |  |                           |                           |                            |                                 |   |                                  |  |
| 21       |   |  |                           |                           |                            |                                 |   |                                  |  |
| 22       |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 23       |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 24       | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          |   |                                  |  |
| 25       |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 26       |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 27       |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 28       |   |  |                           |                           |                            |                                 | -   |                                  |  |
| 29<br>30 |   |  |                           |                           |                            |                                 | _   |                                  |  |
| 31       |   |  |                           |                           |                            |                                 | -   |                                  |  |
| AVG      |   |  |                           |                           |                            |                                 | -   |                                  |  |
| MAX      |   |  |                           |                           |                            |                                 | -   |                                  |  |
| MIN      |   |  |                           |                           |                            |                                 | -   |                                  |  |
| GEO      |   |  |                           |                           |                            |                                 | 1   |                                  |  |

| PERMI | T NUMBER : N                                  |  |                           | REGIO                     | N Mooresvill               | e 3       | DMR BATCH DATE | 9/5/23     | BATCH PAGE 2   |
|-------|---|--|---------------------------|---------------------------|----------------------------|-----------|----------------|------------|----------------|
|       |   | Badin Busines<br>Badin Busines                   |                           |                           |                            |           | RECEIVED DATE  | 08/09/2023 | MONTH 7 YEAR 2 |
|       |   |  |                           |                           |                            | FALL: 004 | LOCATION       | EFFLUENT   | COUNTY Stanly  |
|       | CO530   | 00340  | 00720                     | 00951                     | 01105                      | 46529     |                |            |                |
|       | mg/l  | mg/l   | ug/l                      | mg/l                      | ug/l                       | inches    |                |            |                |
|       | GR  | GR   | GR                        | GR                        | GR                         | GR        |                |            |                |
|       | Solids, Total<br>Suspended -<br>Concentration | Oxygen<br>Demand,<br>Chem. (High<br>Level) (COD) | Cyanide,<br>Total (as Cn) | Fluoride, Total<br>(as F) | Aluminum,<br>Total (as Al) | Rainfall  |                |            |                |
| 1     |   |  |                           |                           |                            |           | _              |            |                |
| 2     |   |  |                           |                           |                            |           |                |            |                |
| 3     |   |  |                           |                           |                            |           |                |            |                |
| 4     |   |  |                           |                           |                            |           |                |            |                |
| 5     |   |  |                           |                           |                            |           |                |            |                |
| 6     |   |  |                           |                           |                            |           |                |            |                |
| 7     |   |  |                           |                           |                            |           |                |            |                |
| 8     |   |  |                           |                           |                            |           |                |            |                |
| 9     |   |  |                           |                           |                            |           |                |            |                |
| 10    |   |  |                           |                           |                            |           |                |            |                |
| 11    |   |  |                           |                           |                            |           |                |            |                |
| 12    |   |  |                           |                           |                            |           |                |            |                |
| 13    |   |  |                           |                           |                            |           | _              |            |                |
| 14    |   |  |                           |                           |                            |           | _              |            |                |
| 15    |   |  |                           |                           |                            |           |                |            |                |
| 16    |   |  |                           |                           |                            |           | _              |            |                |
| 17    |   |  |                           |                           |                            |           | _              |            |                |
| 18    |   |  |                           |                           |                            |           |                |            |                |
| 19    |   |  |                           |                           |                            |           | _              |            |                |
| 20    |   |  |                           |                           |                            |           | _              |            |                |
| 21    |   |  |                           |                           |                            |           | _              |            |                |
| 22    |   |  |                           |                           |                            |           | _              |            |                |
| 23    |   |  |                           |                           |                            |           | _              |            |                |
| 24    | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVE     | २              |            |                |
| 25    |   |  |                           |                           |                            |           | _              |            |                |
| 26    |   |  |                           |                           |                            |           | _              |            |                |
| 27    |   |  |                           |                           |                            |           | _              |            |                |
| 28    |   |  |                           |                           |                            |           | _              |            |                |
| 29    |   |  |                           |                           |                            |           |                |            |                |
| 30    |   |  |                           |                           |                            |           |                |            |                |
| 31    |   |  |                           |                           |                            |           | _              |            |                |
| AVG   |   |  |                           |                           |                            |           | _              |            |                |
| MAX   |   |  |                           |                           |                            |           | _              |            |                |
| MIN   |   |  |                           |                           |                            |           | _              |            |                |
| GEO   |   |  |                           |                           |                            |           |                |            |                |

| PERMI    |   | Badin Business |                             | REGIO   | Mooresvill                |                           |                            | TE 08/09/2023                                   |                 |
|----------|---|----------------|-----------------------------|---|---------------------------|---------------------------|----------------------------|---|-----------------|
|          |   | Badin Business |                             |   |                           | FALL: 005                 |                            | ON EFFLUEN                                      | T COUNTY Stanly |
|          | 50050   | 00400          | 50060                       | CO530   | 00720                     | 00951                     | 01105                      | TGE6C   |                 |
|          | mgd   | su             | ug/l                        | mg/l  | ug/l                      | mg/l                      | ug/l                       | pass/fail                                       |                 |
|          | IN  | GR             | GR                          | СР  | GR                        | СР                        | СР                         | CP  |                 |
|          | Flow, in<br>conduit or<br>thru treatment<br>plant | рН             | Chlorine, Total<br>Residual | Solids, Total<br>Suspended -<br>Concentration | Cyanide,<br>Total (as Cn) | Fluoride, Total<br>(as F) | Aluminum,<br>Total (as Al) | Pass/Fail<br>Static 24hr<br>Acute<br>Pimephales |                 |
|          |   |                |                             | No Data                                       |                           |                           | No Data                    | No Data   |                 |
| 1        |   |                |                             |   |                           |                           |                            |   |                 |
| 2        |   |                |                             |   |                           |                           |                            |   |                 |
| 3        | 0.08  | 6.95           |                             |   | <6                        |                           |                            |   |                 |
| 4        |   |                |                             |   |                           | 1.9                       |                            |   |                 |
| 5        | 0.04  | 7.13           |                             |   |                           |                           |                            |   |                 |
| 6        |   |                |                             |   |                           |                           |                            |   |                 |
| 7        | 0.05  |                | 28                          |   |                           |                           |                            |   |                 |
| 8        |   |                |                             |   |                           |                           |                            |   |                 |
| 9        |   |                |                             |   |                           |                           |                            |   |                 |
| 10       | 0.08  |                |                             |   |                           |                           |                            |   |                 |
| 11       | 0.07  | 7.16           |                             |   |                           | 2.1                       |                            |   |                 |
| 12       | 0.06  | 6.94           |                             |   |                           |                           |                            |   |                 |
| 13       |   |                |                             |   |                           |                           |                            |   |                 |
| 14       | 0.06  |                |                             |   |                           |                           |                            |   |                 |
| 15       | 0.05  | 6.81           |                             |   |                           | 1.9                       |                            |   |                 |
| 16       |   |                |                             |   |                           |                           |                            |   |                 |
| 17       |   |                |                             |   |                           |                           |                            |   |                 |
| 18       | 0.04  |                |                             |   |                           |                           |                            |   |                 |
| 19       | 0.05  |                |                             |   |                           |                           |                            |   |                 |
| 20       | 0.07  | 6.8            |                             |   |                           | 1.4                       |                            |   |                 |
| 21       |   |                |                             |   |                           |                           |                            |   |                 |
| 22       |   |                |                             |   |                           |                           |                            |   |                 |
| 23       |   |                |                             |   |                           |                           |                            |   |                 |
| 24       | 0.05  |                |                             |   |                           |                           |                            |   |                 |
| 25       |   |                |                             |   |                           |                           |                            |   |                 |
| 26       | 0.05  |                |                             |   |                           |                           |                            |   |                 |
| 27       | 0.05  | 6.85           |                             |   |                           | 2.1                       |                            |   |                 |
| 28<br>29 | 0.05  | 60.0           |                             |   |                           | 2.1                       |                            |   |                 |
| 30       |   |                |                             |   |                           |                           |                            |   |                 |
| 30       |   |                |                             |   |                           |                           |                            |   |                 |
| AVG      | 0.057143  |                | 28                          |   | 0                         | 1.88                      |                            |   |                 |
| MAX      | 0.057143  | 7.16           | 28                          |   | 0                         | 2.1                       |                            |   |                 |
| MIN      | 0.08  | 6.8            | 28                          |   | 0                         | 1.4                       |                            |   |                 |
| GEO      | 0.04  | 0.0            | 20                          |   | 0                         | 1.4                       |                            |   |                 |
| GEU      |   |                |                             |   |                           |                           |                            |   |                 |

| PERMIT   |   | NC0004308<br>Badin Business<br>Badin Business |   | REGIO                     | Not D                     | e 3<br>ischarging<br>FALL : 011 | DMR BATCH DA<br>RECEIVED DA<br>LOCATI | ATE 08/09/202                           |  |
|----------|---|---|---|---------------------------|---------------------------|---------------------------------|---------------------------------------|---|--|
|          | 50050   | 00400   | CO530   | 00720                     | 00951                     | 01105                           | 39180                                 | TAE6C                                   |  |
|          | mgd   | su  | mg/l  | ug/l                      | mg/l                      | ug/l                            | ug/l                                  | percent                                 |  |
|          | IN  | GR  | GR  | GR                        | GR                        | GR                              | GR                                    | GR                                      |  |
|          | Flow, in<br>conduit or<br>thru treatment<br>plant | рH  | Solids, Total<br>Suspended -<br>Concentration | Cyanide,<br>Total (as Cn) | Fluoride, Total<br>(as F) | Aluminum,<br>Total (as Al)      | Trichloroethyl<br>ene                 | LC50 Static<br>24hr Acute<br>Pimephales |  |
| 1        |   |   |   |                           |                           |                                 |                                       |   |  |
| 2        |   |   |   |                           |                           |                                 |                                       |   |  |
| 3        | WAIVER  | WAIVER  | WAIVER  | WAIVER                    | WAIVER                    | WAIVER                          | WAIVER                                | WAIVER                                  |  |
| 4        |   |   |   |                           |                           |                                 |                                       |   |  |
| 5        |   |   |   |                           |                           |                                 |                                       |   |  |
| 6        |   |   |   |                           |                           |                                 |                                       |   |  |
| 7        |   |   |   |                           |                           |                                 |                                       |   |  |
| 8        |   |   |   |                           |                           |                                 |                                       |   |  |
| 9        |   |   |   |                           |                           |                                 |                                       |   |  |
| 10       | WAIVER  | WAIVER  | WAIVER  | WAIVER                    | WAIVER                    | WAIVER                          | WAIVER                                | WAIVER                                  |  |
| 11       |   |   |   |                           |                           |                                 |                                       |   |  |
| 12       |   |   |   |                           |                           |                                 |                                       |   |  |
| 13       |   |   |   |                           |                           |                                 |                                       |   |  |
| 14       |   |   |   |                           |                           |                                 |                                       |   |  |
| 15       |   |   |   |                           |                           |                                 |                                       |   |  |
| 16       |   |   |   |                           |                           |                                 |                                       |   |  |
| 17       |   |   |   |                           |                           |                                 |                                       |   |  |
| 18       | WAIVER  | WAIVER  | WAIVER  | WAIVER                    | WAIVER                    | WAIVER                          | WAIVER                                | WAIVER                                  |  |
| 19       |   |   |   |                           |                           |                                 |                                       |   |  |
| 20       |   |   |   |                           |                           |                                 |                                       |   |  |
| 21<br>22 |   |   |   |                           |                           |                                 |                                       |   |  |
| 22       |   |   |   |                           |                           |                                 |                                       |   |  |
| 23       | WAIVER  | WAIVER  | WAIVER  | WAIVER                    | WAIVER                    | WAIVER                          | WAIVER                                | WAIVER                                  |  |
| 25       |   |   |   |                           |                           |                                 |                                       |   |  |
| 26       |   |   |   |                           |                           |                                 |                                       |   |  |
| 27       |   |   |   |                           |                           |                                 |                                       |   |  |
| 28       |   |   |   |                           |                           |                                 |                                       |   |  |
| 29       |   |   |   |                           |                           |                                 |                                       |   |  |
| 30       |   |   |   |                           |                           |                                 |                                       |   |  |
| 31       |   |   |   |                           |                           |                                 |                                       |   |  |
| AVG      |   |   |   |                           |                           |                                 |                                       |   |  |
| MAX      |   |   |   |                           |                           |                                 |                                       |   |  |
| MIN      |   |   |   |                           |                           |                                 |                                       |   |  |
| GEO      |   |   |   |                           |                           |                                 |                                       |   |  |

| PERMI    | NUMBER : M  | NC0004308<br>Badin Business | s Park LLC                                    | REGIO                     | N Mooresvill              | e 3 [                      | OMR BATCH DA          | NTE 9/5/23<br>ATE <b>08/09/2023</b>            | BATCH PAGE 5<br>MONTH 7 YEAR 2023 |
|----------|---|-----------------------------|---|---------------------------|---------------------------|----------------------------|-----------------------|--|-----------------------------------|
|          | FACILITY: E                                       | Badin Business              | s Park  | 1                         | τυο                       | FALL: 012                  | LOCATI                | ON EFFLUENT                                    | COUNTY Stanly                     |
|          | 50050   | 00400                       | CO530   | 00720                     | 00951                     | 01105                      | 39180                 | TGP3B  |                                   |
|          | mgd   | su                          | mg/l  | ug/l                      | mg/l                      | ug/l                       | ug/l                  | pass/fail                                      |                                   |
|          | IN  | GR                          | СР  | GR                        | СР                        | СР                         | GR                    | СР   |                                   |
|          | Flow, in<br>conduit or<br>thru treatment<br>plant | рH                          | Solids, Total<br>Suspended -<br>Concentration | Cyanide,<br>Total (as Cn) | Fluoride, Total<br>(as F) | Aluminum,<br>Total (as Al) | Trichloroethyl<br>ene | Pass/Fail<br>Static<br>Renewal<br>7Day Chronic |                                   |
| 1        |   |                             |   |                           |                           |                            |                       |  |                                   |
| 2        |   |                             |   |                           |                           |                            |                       |  |                                   |
| 3        | 0.000001  |                             |   |                           |                           |                            |                       |  |                                   |
| 4        |   |                             |   |                           |                           |                            |                       |  |                                   |
| 5        |   |                             |   |                           |                           |                            |                       |  |                                   |
| 6        |   |                             |   |                           |                           |                            |                       |  |                                   |
| 7        |   |                             |   |                           |                           |                            |                       |  |                                   |
| 8        |   |                             |   |                           |                           |                            |                       |  |                                   |
| 9        |   |                             |   |                           |                           |                            |                       |  |                                   |
| 10       | 0.0002  | 7.23                        |   | <6                        |                           |                            | <1                    |  |                                   |
| 11       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 12       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 13       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 14       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 15       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 16       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 17       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 18       | WAIVER  | WAIVER                      | WAIVER  | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                | WAIVER   |                                   |
| 19<br>20 |   |                             |   |                           |                           |                            |                       |  |                                   |
| 20       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 21       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 22       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 23       | 0.0001  |                             |   |                           |                           |                            |                       |  |                                   |
| 25       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 26       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 27       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 28       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 29       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 30       |   |                             |   |                           |                           |                            |                       |  |                                   |
| 31       |   |                             |   |                           |                           |                            |                       |  |                                   |
| AVG      | 0.0001  |                             |   | 0                         |                           |                            | 0                     |  |                                   |
| MAX      | 0.0002  | 7.23                        |   | 0                         |                           |                            | 0                     |  |                                   |
| MIN      | 0.000001  | 7.23                        |   | 0                         |                           |                            | 0                     |  |                                   |
| GEO      |   |                             |   |                           |                           |                            |                       |  |                                   |

| FACILITY:    Budine business Park    OUTPALL:    910 B    PECATION    PEPLIENT    COUNTY Stanty      ngd    a    mgd    ugl    ugl <  | PERMI |                              | Badin Busines |             | REGIO                     | N Mooresvill              |                            | DMR BATCH DATE<br>RECEIVED DATE | E 08/09/2023 | batch page 6<br>Month 7 year 2023 |
|---|-------|------------------------------|---------------|-------------|---------------------------|---------------------------|----------------------------|---------------------------------|--------------|-----------------------------------|
| IndIndIndIndIndIndIndIndIndNoRCCCCCCNoRSolte, IndSolte, IndSolte, IndSolte, IndSolte, IndSolte, IndNoRNoRNoRSolte, IndSolte, IndSolte, IndSolte, Ind1NoNoRNoRNoSolte, IndSolte, IndSolte, Ind1IndIndIndIndIndIndIndIndInd1IndIndIndIndIndIndIndInd1IndIndIndIndIndIndIndInd1IndIndIndIndIndIndIndInd1IndIndIndIndIndIndIndInd1IndIndIndIndIndIndIndInd1IndIndIndIndIndIndIndInd1IndIndIndIndIndIndIndInd1IndIndIndIndIndIndIndInd1IndIndIndIndIndIndIndInd1IndIndIndIndIndIndIndInd1IndIndIndIndIndIndIndInd <td< td=""><td></td><td>FACILITY: E</td><td></td><td></td><td></td><td>OUT</td><td>FALL: 013</td><td>LOCATION</td><td>EFFLUENT</td><td>COUNTY Stanly</td></td<>  |       | FACILITY: E                  |               |             |                           | OUT                       | FALL: 013                  | LOCATION                        | EFFLUENT     | COUNTY Stanly                     |
| NCRCRCPCPCPPoor, in the barboned<br>this heatmanned<br>this heatmanned<br>this heatmanned<br>this heatmanned<br>this heatmanned<br>this heatmanned<br>  |       | 50050                        | 00400         | CO530       | 00720                     | 00951                     | 01105                      | TAE6C                           |              |                                   |
| Peak in<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>bootherPublic<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br>boother<br><td></td> <td>mgd</td> <td>su</td> <td>mg/l</td> <td>ug/l</td> <td>mg/l</td> <td>ug/l</td> <td>percent</td> <td></td> <td></td>   |       | mgd                          | su            | mg/l        | ug/l                      | mg/l                      | ug/l                       | percent                         |              |                                   |
| SuppordsSuppordsSuppordsSuppordsSuppordsSuppordsSuppordsSuppords1IncoIncoNo DataNo DataNo DataNo Data2IncoIncoIncoIncoIncoInco30.0220.814IncoIncoIncoInco30.0220.814IncoIncoIncoInco4IncoIncoIncoIncoIncoInco50.0220.814IncoIncoIncoInco6IncoIncoIncoIncoIncoInco6IncoIncoIncoIncoIncoInco6IncoIncoIncoIncoIncoInco7IncoIncoIncoIncoIncoInco10IncoIncoIncoIncoIncoInco11IncoIncoIncoIncoIncoInco12IncoIncoIncoIncoIncoInco13IncoIncoIncoIncoIncoInco14IncoIncoIncoIncoIncoInco15IncoIncoIncoIncoIncoInco16IncoIncoIncoIncoIncoInco16IncoIncoIncoIncoIncoInco16IncoIncoIncoIncoIncoInco17Inco  |       | IN                           | GR            | СР          | GR                        | СР                        | СР                         | CP                              |              |                                   |
| IImageImageImageImage1ImageImageImageImage2ImageImageImageImageImage3ImageImageImageImageImage4ImageImageImageImageImage6ImageImageImageImageImage7ImageImageImageImageImage8ImageImageImageImageImage9ImageImageImageImageImage9ImageImageImageImageImage9ImageImageImageImageImage10ImageImageImageImageImage11ImageImageImageImageImage12ImageImageImageImageImage13ImageImageImageImageImage14ImageImageImageImageImage15ImageImageImageImageImage16ImageImageImageImageImage17ImageImageImageImageImage18ImageImageImageImageImage19ImageImageImageImageImage10ImageImageImageImageImage12ImageImageImageImageImage <td< td=""><td></td><td>conduit or<br/>thru treatment</td><td>рН</td><td>Suspended -</td><td>Cyanide,<br/>Total (as Cn)</td><td>Fluoride, Total<br/>(as F)</td><td>Aluminum,<br/>Total (as Al)</td><td>24hr Acute</td><td></td><td></td></td<>   |       | conduit or<br>thru treatment | рН            | Suspended - | Cyanide,<br>Total (as Cn) | Fluoride, Total<br>(as F) | Aluminum,<br>Total (as Al) | 24hr Acute                      |              |                                   |
| 210020.0020.014000030.0020.0140000040.0020.01000005000000060000000700000008000000090000000100.0030000001100000001300000001400000001500000001600000001700000001800000001900000001000000001800000001900000001900000001900000001900<   |       |                              |               | No Data     |                           | No Data                   | No Data                    | No Data                         |              |                                   |
| S0.0028.14-6411111511111611111711111811111911111100.0331111110.0331111121111113111111411111151111116111111711111180.0011111191111110111111411111151111116111111711111180.0011111191111110111111111111121111113111111411111 <t< td=""><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>   | 1     |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 4111111611111171111118111111911111110000111111111111112111111131111111411111115111111161111111711111118001111111911111120111112111111221111123111112400111112511111261111127111112811111291111120111112111111 </td <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>   | 2     |                              |               |             |                           |                           |                            |                                 |              |                                   |
| SImageImageImageImageImage6ImageImageImageImageImage7ImageImageImageImageImage8ImageImageImageImageImage9ImageImageImageImageImage9ImageImageImageImageImage9ImageImageImageImageImage9ImageImageImageImageImage10ImageImageImageImageImage11ImageImageImageImageImage12ImageImageImageImageImage13ImageImageImageImageImage14ImageImageImageImageImage15ImageImageImageImageImage16ImageImageImageImageImage17ImageImageImageImageImage18ImageImageImageImageImage19ImageImageImageImageImage20ImageImageImageImageImage21ImageImageImageImageImage23ImageImageImageImageImage24ImageImageImageImageImage25ImageImageImageImage  | 3     | 0.002                        | 8.14          |             | <6                        |                           |                            |                                 |              |                                   |
| 6   | 4     |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 7   | 5     |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 89100.00311121314151617180.00119212223240.0012526272839 </td <td>6</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>   | 6     |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 911   | 7     |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 100.00311121314151617180.00119202123240.001252627283031440.001753044<   | 8     |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 11Image: sector sec | 9     |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 121111111111111311111114111111151111111611111117111111180.0011111119111111201111112111111122111111240.00111111251111112611111128111111301111131111114X0.0038.14011MN0.0018.14011  | 10    | 0.003                        |               |             |                           |                           |                            |                                 |              |                                   |
| 13  | 11    |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 14  |       |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 15      10      10      10      10        16      10      10      10      10        17      10      10      10      10        18      0.001      10      10      10        19      10      10      10      10        20      10      10      10      10        21      10      10      10      10        22      10      10      10      10        23      10      10      10      10        24      0.001      10      10      10        25      10      10      10      10        26      10      10      10      10        27      10      10      10      10        28      10      10      10      10        30      10      10      10      10        31      10      10      10      10        4VG      0.00175      0      10      10        MN      0.001      8.14      0      10      10   |       |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 16      Image: Constraint of the second secon                 |       |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 17      0      0      0      0        18      0.001      0      0      0        19      0      0      0      0        20      0      0      0      0        21      0      0      0      0        22      0      0      0      0      0        23      0      0      0      0      0        24      0.001      0      0      0      0        25      0      0      0      0      0        26      0      0      0      0      0        28      0      0      0      0      0        30      0      0      0      0      0        31      0      0      0      0      0        MN      0.001      8.14      0      0      0  |       |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 18      0.001      Image: Constraint of the second of the secon                           |       |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 19      Image: Constraint of the second secon                 |       |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 20      Image: Constraint of the second secon                 |       | 0.001                        |               |             |                           |                           |                            |                                 |              |                                   |
| 21      Image: Constraint of the sector of th                 |       |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 22      Image: Constraint of the second secon                 |       |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 23      Image: Constraint of the second secon                 |       |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 24      0.001      Image: Constraint of the second secon                           |       |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 25  |       | 0.001                        |               |             |                           |                           |                            |                                 |              |                                   |
| 26      Image: Constraint of the second of th                 |       |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 27      Image: Constraint of the second secon                 |       |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 28      Image: Constraint of the second secon                 |       |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 29      Image: Constraint of the second secon                 |       |                              |               |             |                           |                           |                            |                                 |              |                                   |
| 31      Image: Constraint of the second secon                 |       |                              |               |             |                           |                           |                            |                                 |              |                                   |
| AVG        0.00175        0        0        0          MAX        0.003        8.14        0        0        0          MIN        0.001        8.14        0        0        0   | 30    |                              |               |             |                           |                           |                            |                                 |              |                                   |
| MAX        0.003        8.14        0           MIN        0.001        8.14        0   | 31    |                              |               |             |                           |                           |                            |                                 |              |                                   |
| MIN        0.001        8.14        0   | AVG   | 0.00175                      |               |             | 0                         |                           |                            |                                 |              |                                   |
|   | MAX   | 0.003                        | 8.14          |             | 0                         |                           |                            |                                 |              |                                   |
| GEO   | MIN   | 0.001                        | 8.14          |             | 0                         |                           |                            |                                 |              |                                   |
|   | GEO   |                              |               |             |                           |                           |                            |                                 |              |                                   |

| PERMI    |   | NC0004308<br>Badin Business<br>Badin Business    |                           | REGIO                     | Not D                      | e 3<br>ischarging<br>FALL : 017 | DMR BATCH DATE<br>RECEIVED DATE<br>LOCATION | 9/5/23<br><b>08/09/2023</b><br>EFFLUENT | batch page <b>7</b><br>month 7 year 2023<br>county <b>Stanly</b> |
|----------|---|--|---------------------------|---------------------------|----------------------------|---------------------------------|---|---|--|
|          | CO530   | 00340  | 00720                     | 00951                     | 01105                      | 46529                           |   |   |  |
|          | mg/l  | mg/l   | ug/l                      | mg/l                      | ug/l                       | inches                          |   |   |  |
|          | GR  | GR   | GR                        | GR                        | GR                         | GR                              |   |   |  |
|          | Solids, Total<br>Suspended -<br>Concentration | Oxygen<br>Demand,<br>Chem. (High<br>Level) (COD) | Cyanide,<br>Total (as Cn) | Fluoride, Total<br>(as F) | Aluminum,<br>Total (as Al) | Rainfall                        |   |   |  |
| 1        |   |  |                           |                           |                            |                                 | _   |   |  |
| 2        |   |  |                           |                           |                            |                                 | _   |   |  |
| 3        | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          | t   |   |  |
| 4        |   |  |                           |                           |                            |                                 |   |   |  |
| 5        |   |  |                           |                           |                            |                                 |   |   |  |
| 6        |   |  |                           |                           |                            |                                 |   |   |  |
| 7        |   |  |                           |                           |                            |                                 |   |   |  |
| 8        |   |  |                           |                           |                            |                                 | _   |   |  |
| 9        |   |  |                           |                           |                            |                                 | _   |   |  |
| 10       | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          | 2   |   |  |
| 11       |   |  |                           |                           |                            |                                 | _   |   |  |
| 12       |   |  |                           |                           |                            |                                 | _   |   |  |
| 13       |   |  |                           |                           |                            |                                 | _   |   |  |
| 14       |   |  |                           |                           |                            |                                 | _   |   |  |
| 15       |   |  |                           |                           |                            |                                 | _   |   |  |
| 16<br>17 |   |  |                           |                           |                            |                                 | _   |   |  |
| 18       | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          | 2   |   |  |
| 19       | WAVER.  |  |                           | WINDER .                  | Waver(                     |                                 | ·   |   |  |
| 20       |   |  |                           |                           |                            |                                 | -   |   |  |
| 21       |   |  |                           |                           |                            |                                 | _   |   |  |
| 22       |   |  |                           |                           |                            |                                 | -   |   |  |
| 23       |   |  |                           |                           |                            |                                 |   |   |  |
| 24       | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          |   |   |  |
| 25       |   |  |                           |                           |                            |                                 |   |   |  |
| 26       |   |  |                           |                           |                            |                                 |   |   |  |
| 27       |   |  |                           |                           |                            |                                 |   |   |  |
| 28       |   |  |                           |                           |                            |                                 |   |   |  |
| 29       |   |  |                           |                           |                            |                                 | _   |   |  |
| 30       |   |  |                           |                           |                            |                                 | _   |   |  |
| 31       |   |  |                           |                           |                            |                                 | _   |   |  |
| AVG      |   |  |                           |                           |                            |                                 | _   |   |  |
| MAX      |   |  |                           |                           |                            |                                 | _   |   |  |
| MIN      |   |  |                           |                           |                            |                                 | _   |   |  |
| GEO      |   |  |                           |                           |                            |                                 |   |   |  |

| PERMI    | INUMBER: N                                    |  |                           | REGIO                     |                            |                                | DMR BATCH DATE | 9/5/23                 | BATCH PAGE 8     |
|----------|---|--|---------------------------|---------------------------|----------------------------|--------------------------------|----------------|------------------------|------------------|
|          |   | Badin Busines<br>Badin Busines                   |                           |                           |                            | ischarging<br>FALL: <b>018</b> | RECEIVED DATE  | 08/09/2023<br>EFFLUENT | MONTH 7 YEAR 202 |
|          | [   |  |                           | 00054                     |                            |                                | LOCATION       | CFFLUENI               | COUNTY Stanly    |
|          | CO530   | 00340  | 00720                     | 00951                     | 01105                      | 46529                          |                |                        |                  |
|          | mg/l  | mg/l   | ug/l                      | mg/l                      | ug/l                       | inches                         |                |                        |                  |
|          | GR  | GR   | GR                        | GR                        | GR                         | GR                             |                |                        |                  |
|          | Solids, Total<br>Suspended -<br>Concentration | Oxygen<br>Demand,<br>Chem. (High<br>Level) (COD) | Cyanide,<br>Total (as Cn) | Fluoride, Total<br>(as F) | Aluminum,<br>Total (as Al) | Rainfall                       |                |                        |                  |
| 1        |   |  |                           |                           |                            |                                |                |                        |                  |
| 2        |   |  |                           |                           |                            |                                |                |                        |                  |
| 3        | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVE                          | २              |                        |                  |
| 4        |   |  |                           |                           |                            |                                | _              |                        |                  |
| 5        |   |  |                           |                           |                            |                                | _              |                        |                  |
| 6        |   |  |                           |                           |                            |                                | _              |                        |                  |
| 7        |   |  |                           |                           |                            |                                | _              |                        |                  |
| 8        |   |  |                           |                           |                            |                                | _              |                        |                  |
| 9        |   |  |                           |                           |                            |                                | _              |                        |                  |
| 10       | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVE                          | २              |                        |                  |
| 11       |   |  |                           |                           |                            |                                | _              |                        |                  |
| 12       |   |  |                           |                           |                            |                                | _              |                        |                  |
| 13       |   |  |                           |                           |                            |                                | _              |                        |                  |
| 14       |   |  |                           |                           |                            |                                | _              |                        |                  |
| 15       |   |  |                           |                           |                            |                                | _              |                        |                  |
| 16       |   |  |                           |                           |                            |                                | _              |                        |                  |
| 17       |   |  |                           |                           |                            |                                | _              |                        |                  |
| 18       | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                         | २<br>          |                        |                  |
| 19       |   |  |                           |                           |                            |                                | _              |                        |                  |
| 20       |   |  |                           |                           |                            |                                | _              |                        |                  |
| 21       |   |  |                           |                           |                            |                                | _              |                        |                  |
| 22       |   |  |                           |                           |                            |                                |                |                        |                  |
| 23       | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVE                          |                |                        |                  |
| 24<br>25 | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVE                          | $\sim$         |                        |                  |
| 25       |   |  |                           |                           |                            |                                | -              |                        |                  |
| 26       |   |  |                           |                           |                            |                                | -              |                        |                  |
| 27       |   |  |                           |                           |                            |                                |                |                        |                  |
| 28       |   |  |                           |                           |                            |                                |                |                        |                  |
| 30       |   |  |                           |                           |                            |                                |                |                        |                  |
| 31       |   |  |                           |                           |                            |                                | -              |                        |                  |
| AVG      |   |  |                           |                           |                            |                                | -              |                        |                  |
| MAX      |   |  |                           |                           |                            |                                | -              |                        |                  |
| MIN      |   |  |                           |                           |                            |                                | -              |                        |                  |
| GEO      |   |  |                           |                           |                            |                                | -              |                        |                  |
| 010      |   |  |                           |                           |                            |                                |                |                        |                  |

| S008000440COSD00720008510110548524TAEACmg1GRGRGRGRGRCAGRCAGRNoGRGRGRGRGRCAGRGRCAGRNoPPSupported:<br>DissibutionTaral (s.C.)<br>ParticionFunctionaria<br>DissibutionAmminumSupported:<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>DissibutionFunctionaria<br>Dissibution   | PERMI |  | IC0004308<br>Badin Business<br>Badin Business |                              | REGIO    | Not D           | le 3 (<br>ischarging<br>FALL : 019 | DMR BATCH DA<br>RECEIVED DA<br>LOCATI | ATE 08/09/2023            |  |
|---|-------|--|---|------------------------------|----------|-----------------|------------------------------------|---------------------------------------|---------------------------|--|
| mgdamg1ug1mg1ug3mg4ug3md4GAGANGRGRGRGRGRGRGRGRGRNorman<br>Parietpl<br>pl<br>setteSetteGrGrGRGRGRGRGR1GrSetteGrGrAumnur,<br>plMarietGRGRGRGR2GrGrGrGrGrGrGrGrGr3MM08Mux08Mux08Mux08Mux08Mux08Mux08Mux084GrGrGrGrGrGrGrMux086GrGrGrGrGrGrGrMux086GrGrGrGrGrGrGrGr6GrGrGrGrGrGrGrGr7GrGrGrGrGrGrGrGr6GrGrGrGrGrGrGrGr7GrGrGrGrGrGrGrGr6GrGrGrGrGrGrGrGr7GrGrGrGrGrGrGrGr6GrGrGrGrGrGrGrGr7GrGrGrGrGrGrGrGr6GrGrGr <td< td=""><td></td><td></td><td></td><td></td><td>00720</td><td></td><td></td><td></td><td></td><td></td></td<>   |       |  |   |                              | 00720    |                 |                                    |                                       |                           |  |
| NCRCRCRCRCRCRCACRCRPown<br>rbuchesterPhyseSolar, Signered-<br>ConsentationSolar, Signered-<br>ConsentationSolar, Signered-<br>Solar, Signered-<br>Solar, Signered-<br>Solar, Signered-<br>  |       |  |   |                              |          | mg/l            |                                    |                                       |                           |  |
| Plaw, in<br>synchronin<br>phanePlane, Soles, Tella<br>Soles, Te   |       |  |   |                              |          |                 |                                    | CA                                    |                           |  |
| 2111111113WAVERWAVERWAVERWAVERWAVERWAVERWAVERWAVER41111111151111111161111111171111111181111111191111111110111111111111111111121111111113111111111411111111151111111161111111171111111181111111191111111191111111101111111111111111 <td></td> <td>Flow, in<br/>conduit or<br/>thru treatment</td> <td></td> <td>Solids, Total<br/>Suspended -</td> <td>Cyanide,</td> <td>Fluoride, Total</td> <td>Aluminum,</td> <td></td> <td>LC50 Static<br/>24hr Acute</td> <td></td>   |       | Flow, in<br>conduit or<br>thru treatment |   | Solids, Total<br>Suspended - | Cyanide, | Fluoride, Total | Aluminum,                          |                                       | LC50 Static<br>24hr Acute |  |
| 2    Image: Section of the section of t   |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 3WAVERWAVERWAVERWAVERWAVERWAVERWAVERWAVERWAVER4IIIIIIII6IIIIIIII7IIIIIIII8IIIIIIII9IIIIIIII9IIIIIIII10WAVERWAVERWAVERWAVERWAVERWAVERWAVER11IIIIIIII12IIIIIIII13IIIIIIII14IIIIIIII15IIIIIII16IIIIIII17IIIIIII18WAVERWAVERWAVERWAVERWAVERWAVER19IIIIIII20IIIIIII21IIIIIII23IIIIIII24VAVERWAVER  | 1     |  |   |                              |          |                 |                                    |                                       |                           |  |
| 4   | 2     |  |   |                              |          |                 |                                    |                                       |                           |  |
| SImageImageImageImageImageImageImageImage6ImageImageImageImageImageImageImageImage7ImageImageImageImageImageImageImageImage8ImageImageImageImageImageImageImageImage9ImageImageImageImageImageImageImageImage10WAIVERWAIVERWAIVERWAIVERWAIVERWAIVERWAIVERWAIVER11ImageImageImageImageImageImageImageImage12ImageImageImageImageImageImageImageImage13ImageImageImageImageImageImageImageImage14ImageImageImageImageImageImageImageImage15ImageImageImageImageImageImageImageImage16ImageImageImageImageImageImageImageImage17ImageImageImageImageImageImageImageImage18ImageImageImageImageImageImageImageImage19ImageImageImageImageImageImageImageImage20ImageImageImage <td>3</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td></td>   | 3     | WAIVER                                   | WAIVER  | WAIVER                       | WAIVER   | WAIVER          | WAIVER                             | WAIVER                                | WAIVER                    |  |
| 6111111111117111111111111811111111111119111 </td <td></td>  |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 71111111118111111111911111111110VALVERVALVERVALVERVALVERVALVERVALVERVALVERVALVER1111111111111211111111113111111111141111111115111111111611111111171111111118VALVERVALVERVALVERWALVERWALVERWALVERWALVER19111111111911111111121111111119111111111911111111101111111114111111119<  |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 8Image: sector sect |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 9111111110WAVERWAVERWAVERWAVERWAVERWAVERWAVER111111111112111111111311111111141111111115111111116111111117111111118WAVERWAVERWAVERWAVERWAVERWAVER19111111120111111121111111122111111123111111124WAVERWAVERWAVERWAVERWAVERWAVER241111111251111111261111111271111111281111111291111 <td></td>  |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 10WAVERWAVERWAVERWAVERWAVERWAVERWAVERWAVER11 </td <td></td>   |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 11Image: sector sec |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 1211111111311111111141111111115111111111611111111171111111118WAVERWAVERWAVERWAVERWAVERWAVERWAVER19111111120111111121111111122111111123111111124WAVERWAVERWAVERWAVERWAVERWAVER24WAVERWAVERWAVERWAVERWAVERWAVER25111111126111111127111111128111111130111111131111111134111111134111 </td <td></td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td></td>  |       | WAIVER                                   | WAIVER  | WAIVER                       | WAIVER   | WAIVER          | WAIVER                             | WAIVER                                | WAIVER                    |  |
| 13Image: sector sec | -     |  |   |                              |          |                 |                                    |                                       |                           |  |
| 141414141414141414141414151111111116111111117111111118WAIVERWAIVERWAIVERWAIVERWAIVERWAIVER191111112011111121111111221111112311111124WAIVERWAIVERWAIVERWAIVERWAIVER251111112611111271111128111113011111311111134111113511111136111113711111381111139111113111111341111134 </td <td></td>   |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 1516111112113114114114114114114171111111118WAIVERWAIVERWAIVERWAIVERWAIVERWAIVERWAIVER19111111120111111121111111122111111123111111124WAIVERWAIVERWAIVERWAIVERWAIVERWAIVER25111111126111111127111111130111111131111111114VG11111114VG11111114VG11111114VG11111114VG11111114VG11111114VG11111114VG<  |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 17 <td></td>  |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 18WAIVERWAIVERWAIVERWAIVERWAIVERWAIVERWAIVERWAIVER1911111111201111111121111111112211111111231111111124WAIVERWAIVERWAIVERWAIVERWAIVERWAIVER24WAIVERWAIVERWAIVERWAIVERWAIVERWAIVER24WAIVERWAIVERWAIVERWAIVERWAIVERWAIVER25111111126111111127111111128111111130111111131111111114VG11111114VG11111114VG11111115111111151111111611111 <td< td=""><td>16</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>   | 16    |  |   |                              |          |                 |                                    |                                       |                           |  |
| 19Image: sector sec | 17    |  |   |                              |          |                 |                                    |                                       |                           |  |
| 20Image: second sec | 18    | WAIVER                                   | WAIVER  | WAIVER                       | WAIVER   | WAIVER          | WAIVER                             | WAIVER                                | WAIVER                    |  |
| 21Image: sector sec | 19    |  |   |                              |          |                 |                                    |                                       |                           |  |
| 22Image: second sec |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 23Image: sector sec |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 24WAIVERWAIVERWAIVERWAIVERWAIVERWAIVERWAIVER25 </td <td></td>   |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 25Image: state st |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 26Image: Constraint of the second |       | WAIVER                                   | WAIVER  | WAIVER                       | WAIVER   | WAIVER          | WAIVER                             | WAIVER                                | WAIVER                    |  |
| 27Image: state of the state of t |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 28Image: Sector of the sector of  |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 29Image: Second sec |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 30      30      Image: Constraint of the second s                           |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| 31      Image: Constraint of the second secon                 |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| AVG      Image: Constraint of the second seco                 |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| MAX        Image: Constraint of the second sec         |       |  |   |                              |          |                 |                                    |                                       |                           |  |
| MIN        Image: Constraint of the second sec         |       |  |   |                              |          |                 |                                    |                                       |                           |  |
|   |       |  |   |                              |          |                 |                                    |                                       |                           |  |
|   | GEO   |  |   |                              |          |                 |                                    |                                       |                           |  |

| PERMIT   |   | NC0004308<br>Badin Business<br>Badin Business    |                           | REGIO                     | Not D                      | e 3<br>ischarging<br>FALL : 020 | DMR BATCH DATE<br>RECEIVED DATE<br>LOCATION | 08/09/2023 | batch page 10<br>month 7 year 2023<br>county <b>Stanly</b> |
|----------|---|--|---------------------------|---------------------------|----------------------------|---------------------------------|---|------------|--|
|          | CO530   | 00340  | 00720                     | 00951                     | 01105                      | 46529                           |   |            |  |
|          | mg/l  | mg/l   | ug/l                      | mg/l                      | ug/l                       | inches                          |   |            |  |
|          | GR  | GR   | GR                        | GR                        | GR                         | GR                              |   |            |  |
|          | Solids, Total<br>Suspended -<br>Concentration | Oxygen<br>Demand,<br>Chem. (High<br>Level) (COD) | Cyanide,<br>Total (as Cn) | Fluoride, Total<br>(as F) | Aluminum,<br>Total (as Al) | Rainfall                        |   |            |  |
| 1        |   |  |                           |                           |                            |                                 | _   |            |  |
| 2        |   |  |                           |                           |                            |                                 | _   |            |  |
| 3        | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          |   |            |  |
| 4        |   |  |                           |                           |                            |                                 |   |            |  |
| 5        |   |  |                           |                           |                            |                                 | _   |            |  |
| 6        |   |  |                           |                           |                            |                                 |   |            |  |
| 7        |   |  |                           |                           |                            |                                 | _   |            |  |
| 8        |   |  |                           |                           |                            |                                 | _   |            |  |
| 9        |   |  |                           |                           |                            |                                 | _   |            |  |
| 10       | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          |   |            |  |
| 11       |   |  |                           |                           |                            |                                 | _   |            |  |
| 12<br>13 |   |  |                           |                           |                            |                                 | _   |            |  |
| 14       |   |  |                           |                           |                            |                                 | _   |            |  |
| 15       |   |  |                           |                           |                            |                                 | _   |            |  |
| 16       |   |  |                           |                           |                            |                                 | _   |            |  |
| 17       |   |  |                           |                           |                            |                                 | _   |            |  |
| 18       | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          |   |            |  |
| 19       |   |  |                           |                           |                            |                                 |   |            |  |
| 20       |   |  |                           |                           |                            |                                 | _   |            |  |
| 21       |   |  |                           |                           |                            |                                 | _   |            |  |
| 22       |   |  |                           |                           |                            |                                 | _   |            |  |
| 23       |   |  |                           |                           |                            |                                 | _   |            |  |
| 24       | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          | _   |            |  |
| 25       |   |  |                           |                           |                            |                                 | _   |            |  |
| 26       |   |  |                           |                           |                            |                                 | -   |            |  |
| 27<br>28 |   |  |                           |                           |                            |                                 | -   |            |  |
| 20       |   |  |                           |                           |                            |                                 | -   |            |  |
| 30       |   |  |                           |                           |                            |                                 | -   |            |  |
| 31       |   |  |                           |                           |                            |                                 | -   |            |  |
| AVG      |   |  |                           |                           |                            |                                 | 1   |            |  |
| MAX      |   |  |                           |                           |                            |                                 |   |            |  |
| MIN      |   |  |                           |                           |                            |                                 |   |            |  |
| GEO      |   |  |                           |                           |                            |                                 |   |            |  |

| PERMIT   |   | NC0004308<br>Badin Business<br>Badin Business    |                           | REGIO                     | Not D                      | e 3<br>ischarging<br>FALL : 022 | DMR BATCH DATE<br>RECEIVED DATE<br>LOCATION | 9/5/23<br>08/09/2023<br>EFFLUENT | batch page 11<br>month <b>7</b> year 2023<br>county <b>Stanly</b> |
|----------|---|--|---------------------------|---------------------------|----------------------------|---------------------------------|---|----------------------------------|---|
| ĺ        | CO530   | 00340  | 00720                     | 00951                     | 01105                      | 46529                           |   |                                  |   |
|          | mg/l  | mg/l   | ug/l                      | mg/l                      | ug/l                       | inches                          |   |                                  |   |
|          | GR  | GR   | GR                        | GR                        | GR                         | GR                              |   |                                  |   |
|          | Solids, Total<br>Suspended -<br>Concentration | Oxygen<br>Demand,<br>Chem. (High<br>Level) (COD) | Cyanide,<br>Total (as Cn) | Fluoride, Total<br>(as F) | Aluminum,<br>Total (as Al) | Rainfall                        |   |                                  |   |
| 1        |   |  |                           |                           |                            |                                 | -   |                                  |   |
| 2        |   |  |                           |                           |                            |                                 |   |                                  |   |
| 3        | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          | R   |                                  |   |
| 4        |   |  |                           |                           |                            |                                 |   |                                  |   |
| 5        |   |  |                           |                           |                            |                                 |   |                                  |   |
| 6        |   |  |                           |                           |                            |                                 |   |                                  |   |
| 7        |   |  |                           |                           |                            |                                 | _   |                                  |   |
| 8        |   |  |                           |                           |                            |                                 | _   |                                  |   |
| 9        |   |  |                           |                           |                            |                                 | _   |                                  |   |
| 10       | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          |   |                                  |   |
| 11       |   |  |                           |                           |                            |                                 | _   |                                  |   |
| 12<br>13 |   |  |                           |                           |                            |                                 | _   |                                  |   |
| 14       |   |  |                           |                           |                            |                                 | _   |                                  |   |
| 15       |   |  |                           |                           |                            |                                 |   |                                  |   |
| 16       |   |  |                           |                           |                            |                                 | _   |                                  |   |
| 17       |   |  |                           |                           |                            |                                 |   |                                  |   |
| 18       | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          | 2   |                                  |   |
| 19       |   |  |                           |                           |                            |                                 |   |                                  |   |
| 20       |   |  |                           |                           |                            |                                 |   |                                  |   |
| 21       |   |  |                           |                           |                            |                                 |   |                                  |   |
| 22       |   |  |                           |                           |                            |                                 |   |                                  |   |
| 23       |   |  |                           |                           |                            |                                 |   |                                  |   |
| 24       | WAIVER  | WAIVER   | WAIVER                    | WAIVER                    | WAIVER                     | WAIVER                          | R   |                                  |   |
| 25       |   |  |                           |                           |                            |                                 | _   |                                  |   |
| 26       |   |  |                           |                           |                            |                                 | -   |                                  |   |
| 27       |   |  |                           |                           |                            |                                 | -   |                                  |   |
| 28       |   |  |                           |                           |                            |                                 | -   |                                  |   |
| 29<br>30 |   |  |                           |                           |                            |                                 | -   |                                  |   |
| 31       |   |  |                           |                           |                            |                                 | -   |                                  |   |
| AVG      |   |  |                           |                           |                            |                                 | -   |                                  |   |
| MAX      |   |  |                           |                           |                            |                                 | -   |                                  |   |
| MIN      |   |  |                           |                           |                            |                                 | 1   |                                  |   |
| GEO      |   |  |                           |                           |                            |                                 | 1   |                                  |   |

| PERMI    | NUMBER: N | NC0004308<br>Badin Busines | s Park II C               | REGION                |   | Mooresville 3 | Mooresville 3 |   |   |   |   |   |   |   |   |   |   |   |   | Mooresville 3 DMR BATCH DATE 9/5/23 BATCH PAGE 12<br>RECEIVED DATE 08/09/2023 MONTH 7 YEAR 202 |
|----------|-----------|----------------------------|---------------------------|-----------------------|---|---------------|---------------|---|---|---|---|---|---|---|---|---|---|---|---|--|
|          |           | Badin Busines              |                           |                       |   | OUTFALL :     | OUTFALL: MZ1  |   |   |   |   |   |   |   |   |   |   |   |   |  |
|          | 00400     | 00720                      | 00951                     | 39180                 |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
|          | su        | ug/l                       | mg/l                      | ug/l                  |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
|          | GR        | GR                         | GR                        | GR                    |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
|          | рН        | Cyanide,<br>Total (as Cn)  | Fluoride, Total<br>(as F) | Trichloroethyl<br>ene |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
|          |           |                            |                           | ene                   |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
|          |           |                            |                           |                       |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
|          |           |                            |                           |                       |   | -             | -             | - |   |   |   |   |   |   |   |   |   |   |   |  |
| 1        |           |                            |                           |                       |   | -             | -             | - | - | - | - | - | - | - | - | - | - | - | - | -  |
| 2        |           |                            |                           |                       |   | -             | -             | - | - | - | - |   |   |   |   |   |   |   |   |  |
| 4        |           |                            |                           |                       | - | -             | -             |   |   |   |   |   |   |   |   |   |   |   |   |  |
| 5        |           |                            |                           |                       |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
| 6        |           |                            |                           |                       |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
| 7        |           |                            |                           |                       |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
| 8        |           |                            |                           |                       |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
| 9        |           |                            |                           |                       |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
| 10       |           |                            |                           |                       |   | _             | _             | _ |   |   |   |   |   |   |   |   |   |   |   |  |
| 11       |           |                            |                           |                       |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
| 12       | 6.94      | <6                         | <1                        | <1                    |   | -             | -             |   | - | - | - |   |   |   |   |   |   |   |   |  |
| 13       |           |                            |                           |                       |   | -             | _             | - | - | - |   |   |   |   |   |   |   |   |   |  |
| 14       |           |                            |                           |                       |   | -             | -             | - | - | - | - | - |   |   |   |   | - |   |   |  |
| 15       |           |                            |                           |                       |   | -             | -             | - | _ | _ | - | - |   |   |   |   |   |   |   |  |
| 16       |           |                            |                           |                       |   | -             | -             | - | - |   |   |   |   |   |   |   |   |   |   |  |
| 17       |           |                            |                           |                       |   | -             | -             | - | - | - |   |   |   |   |   |   |   |   |   |  |
| 18<br>19 |           |                            |                           |                       |   | -             | -             | - |   |   |   |   |   |   |   |   |   |   |   |  |
| 20       |           |                            |                           |                       |   | -             | -             | - | - | - | - |   |   |   |   |   |   |   |   |  |
| 21       |           |                            |                           |                       |   | -             | -             | - | - |   |   |   |   |   |   |   |   |   |   |  |
| 22       |           |                            |                           |                       |   | -             |               |   | - |   |   |   |   |   |   |   |   |   |   |  |
| 23       |           |                            |                           |                       |   | -             | -             | - |   |   |   |   |   |   |   |   |   |   |   |  |
| 24       |           |                            |                           |                       | 1 | -             | -             | - |   |   |   |   |   |   |   |   |   |   |   |  |
| 25       |           |                            |                           |                       |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
| 26       |           |                            |                           |                       |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
| 27       |           |                            |                           |                       |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
| 28       |           |                            |                           |                       |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
| 29       |           |                            |                           |                       |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
| 30       |           |                            |                           |                       |   | -             | -             |   |   |   |   |   |   |   |   |   |   |   |   |  |
| 31       |           |                            |                           |                       |   | -             |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
| AVG      | 6.94      | 0                          | 0                         | 0                     |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
| MAX      | 6.94      | 0                          | 0                         | 0                     |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
| MIN      | 6.94      | 0                          | 0                         | 0                     |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |
| GEO      |           |                            |                           |                       |   |               |               |   |   |   |   |   |   |   |   |   |   |   |   |  |

| PERMI |       | VC0004308<br>Badin Business | s Park II C     | REGIO          | 10 | ON <b>Mooresville</b> 3 | DN Mooresville 3 |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|-------|-------|-----------------------------|-----------------|----------------|----|-------------------------|------------------|---------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
|       |       | Badin Busines               |                 |                |    | OUTFALL :               | OUTFALL : MZ2    | OUTFALL : MZ2 |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|       | 00400 | 00720                       | 00951           | 39180          |    | ]                       | ]                |               | ] |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|       | su    | ug/l                        | mg/l            | ug/l           |    |                         |                  |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|       | GR    | GR                          | GR              | GR             |    |                         |                  |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|       | рН    | Cyanide,                    | Fluoride, Total | Trichloroethyl |    |                         |                  |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|       |       | Total (as Cn)               | (as F)          | ene            |    |                         |                  |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|       |       |                             |                 |                |    |                         |                  |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|       |       |                             |                 |                |    |                         |                  |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 1     |       |                             |                 |                |    | -                       |                  |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 2     |       |                             |                 |                |    | -                       | -                | -             |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 3     |       |                             |                 |                |    | -                       | -                |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 4     |       |                             |                 |                |    |                         |                  |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 5     |       |                             |                 |                | 1  |                         |                  |               | - |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 6     |       |                             |                 |                |    |                         |                  |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 7     |       |                             |                 |                |    |                         |                  |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 8     |       |                             |                 |                |    | _                       | -                | -             |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 9     |       |                             |                 |                |    |                         |                  |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 10    |       |                             |                 |                |    |                         | _                |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 11    |       |                             |                 |                |    | _                       | _                | _             |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 12    | 7.27  | <6                          | <1              | <1             |    | -                       | -                | -             | - | - | - |   |   |   |   |   |   |   |   |   |   |   |   |
| 13    |       |                             |                 |                |    | _                       | -                | -             | - |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 14    |       |                             |                 |                |    | -                       | -                | -             | - | - |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 15    |       |                             |                 |                |    | -                       | -                | -             | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 16    |       |                             |                 |                |    | -                       | -                | -             | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 17    |       |                             |                 |                |    | -                       | -                | -             | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 18    |       |                             |                 |                |    | -                       | -                | -             | - | - | - | - | - | - | - |   | - | - | - | - | - | - | - |
| 19    |       |                             |                 |                |    | -                       | -                | -             | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 20    |       |                             |                 |                |    | 1                       | -                |               | - | - | - | - | - |   | - |   |   |   |   |   |   |   |   |
| 21    |       |                             |                 |                |    | -                       | -                | -             | - | - | - | - | - | - | - | - | - |   | - | - |   | - | - |
| 22    |       |                             |                 |                |    | -                       | -                | -             | - | - | - |   |   |   |   |   |   |   |   |   |   |   |   |
| 23    |       |                             |                 |                |    | -                       | -                | -             | - | - |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 24    |       |                             |                 |                |    | -                       | -                | -             |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 25    |       |                             |                 |                |    | -                       | -                | -             |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 26    |       |                             |                 |                |    | -                       |                  |               | - |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 27    |       |                             |                 |                |    |                         |                  |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 28    |       |                             |                 |                |    | -                       |                  |               | - |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 29    |       |                             |                 |                |    | -                       |                  | -             | _ |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 30    |       |                             |                 |                | ĺ  |                         |                  |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 31    |       |                             |                 |                |    |                         |                  |               | - |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| AVG   | 7.27  | 0                           | 0               | 0              |    | -                       |                  |               | _ |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| MAX   | 7.27  | 0                           | 0               | 0              | l  | -                       | -                | -             | _ | _ |   |   |   |   |   |   |   |   |   |   |   |   |   |
| MIN   | 7.27  | 0                           | 0               | 0              |    | -                       | -                | -             | - | - | - | - | - | - | - |   | - |   |   |   |   |   |   |
| GEO   |       |                             |                 |                |    |                         |                  |               |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |

| PERMIT   | r NUMBER : |                                |                 | REGIO          | NC | ON <b>Mooresville</b> | ON Mooresville 3 |               |   |  |   |   |   |   |  |  |  |  |
|----------|------------|--------------------------------|-----------------|----------------|----|-----------------------|------------------|---------------|---|--|---|---|---|---|--|--|--|--|
|          |            | Badin Busines<br>Badin Busines |                 |                |    | OUTFALL               | OUTFALL : MZ     | OUTFALL : MZ3 |   |  |   |   |   |   |  |  | RECEIVED DATE 08/09/2023 MONTH 7 YEAR 20<br>OUTFALL : MZ3 LOCATION DOWNSTRE, COUNTY Stanly |  |
|          | 00400      | 00720                          | 00951           | 39180          |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
|          | su         | ug/l                           | mg/l            | ug/l           |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
|          | GR         | GR                             | GR              | GR             |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
|          | рН         | Cyanide,                       | Fluoride, Total | Trichloroethyl |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
|          |            | Total (as Cn)                  | (as F)          | ene            |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
|          |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
|          |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 1        |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 2        |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 3        |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 5        |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 6        |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 7        |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 8        |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 9        |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 10       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 11       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 12       | 7.07       | <6                             | <1              | <1             |    | -                     | -                | -             | - |  | - | - | - | - |  |  |  |  |
| 13       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 14<br>15 |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 15       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 17       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 18       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 19       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 20       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 21       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 22       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 23       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 24       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 25       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 26       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 27<br>28 |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 28       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 30       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| 31       |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| AVG      | 7.07       | 0                              | 0               | 0              |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| MAX      | 7.07       | 0                              | 0               | 0              |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| MIN      | 7.07       | 0                              | 0               | 0              |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |
| GEO      |            |                                |                 |                |    |                       |                  |               |   |  |   |   |   |   |  |  |  |  |