<?xml version='1.0' encoding='UTF-8'?><?xml-stylesheet type="text/xsl" href="DischargeMonitoringReport.xsl"?><DischargeMonitoringReport><NetDMRInstanceIdentifier>458</NetDMRInstanceIdentifier><PermitIdentifier>WI0036544</PermitIdentifier><FacilityName>BAD RIVER BAND</FacilityName><PermittedFeatureIdentifier>001</PermittedFeatureIdentifier><PermittedFeatureTypeCode>EXO</PermittedFeatureTypeCode><PermittedFeatureTypeDescription>External Outfall</PermittedFeatureTypeDescription><MajorStatusIndicator>N</MajorStatusIndicator><PermitteeName>BAD RIVER BAND - DIAPERVILLE</PermitteeName><PermitteeAddress><Address>P.O. BOX 39</Address><City>ODANAH</City><State>WI</State><ZipCode>54861</ZipCode></PermitteeAddress><FacilityAddress><Address>P.O. BOX 39</Address><City>ODANAH</City><State>WI</State><ZipCode>54861</ZipCode></FacilityAddress><LimitSetDesignator>A</LimitSetDesignator><LimitSetDesignatorName>OUTFALL 001 - FINAL</LimitSetDesignatorName><MonitoringPeriodStartDate>2017-08-01</MonitoringPeriodStartDate><MonitoringPeriodEndDate>2017-08-31</MonitoringPeriodEndDate><ReportDueDate>2017-10-21</ReportDueDate><ReportedPrincipalExecutiveOfficerFirstName>Philip</ReportedPrincipalExecutiveOfficerFirstName><ReportedPrincipalExecutiveOfficerLastName>Livingston</ReportedPrincipalExecutiveOfficerLastName><ReportedPrincipalExecutiveOfficerTitle>Utility Manager</ReportedPrincipalExecutiveOfficerTitle><ReportedPrincipalExecutiveOfficerTelephone>715-292-5339</ReportedPrincipalExecutiveOfficerTelephone><Parameters><Parameter><ParameterCode>50050</ParameterCode><ParameterName>Flow, in conduit or thru treatment plant</ParameterName><MonitoringLocationCode>1</MonitoringLocationCode><MonitoringLocationDescription>Effluent Gross</MonitoringLocationDescription><PermitSampleTypeCode>MS</PermitSampleTypeCode><PermitSampleTypeDescription>MEASRD</PermitSampleTypeDescription><PermitFrequencyOfAnalysisCode>01/01</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Daily</PermitFrequencyOfAnalysisDescription><PermitQuantityUnitCode>03</PermitQuantityUnitCode><PermitQuantityUnitDescription>MGD</PermitQuantityUnitDescription><PermitEffluentTradingPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSeasonNumber>0</PermitSeasonNumber><Quantity1><PermitLimitValue>ReqMon</PermitLimitValue><PermitStatisticalBaseCode>MK</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>MO AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCode><ReportedNoDischargeDescription>No Discharge</ReportedNoDischargeDescription></Quantity1><Quantity2><PermitLimitValue>ReqMon</PermitLimitValue><PermitStatisticalBaseCode>WA</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>WKLY AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCode><ReportedNoDischargeDescription>No Discharge</ReportedNoDischargeDescription></Quantity2></Parameter><Parameter><ParameterCode>71900</ParameterCode><ParameterName>Mercury, total [as Hg]</ParameterName><MonitoringLocationCode>1</MonitoringLocationCode><MonitoringLocationDescription>Effluent Gross</MonitoringLocationDescription><PermitSampleTypeCode>GR</PermitSampleTypeCode><PermitSampleTypeDescription>GRAB</PermitSampleTypeDescription><PermitFrequencyOfAnalysisCode>01/DS</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Once Per Discharge</PermitFrequencyOfAnalysisDescription><PermitConcentrationUnitCode>3M</PermitConcentrationUnitCode><PermitConcentrationUnitDescription>ng/L</PermitConcentrationUnitDescription><PermitEffluentTradingPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSeasonNumber>0</PermitSeasonNumber><Concentration3><PermitLimitValue>ReqMon</PermitLimitValue><PermitStatisticalBaseCode>DD</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>DAILY MX</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCode><ReportedNoDischargeDescription>No Discharge</ReportedNoDischargeDescription></Concentration3></Parameter><Parameter><ParameterCode>00945</ParameterCode><ParameterName>Sulfate, total [as SO4]</ParameterName><MonitoringLocationCode>1</MonitoringLocationCode><MonitoringLocationDescription>Effluent Gross</MonitoringLocationDescription><PermitSampleTypeCode>GR</PermitSampleTypeCode><PermitSampleTypeDescription>GRAB</PermitSampleTypeDescription><PermitFrequencyOfAnalysisCode>02/07</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Twice Every Week</PermitFrequencyOfAnalysisDescription><PermitConcentrationUnitCode>19</PermitConcentrationUnitCode><PermitConcentrationUnitDescription>mg/L</PermitConcentrationUnitDescr

iption><PermitEffluentTradingPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSea
sonNumber>0</PermitSeasonNumber><Concentration2><PermitLimitValue>Req
Mon</PermitLimitValue><PermitStatisticalBaseCode>MK</PermitStatisticalBaseCode><PermitS
tatisticalBaseDescription>MO
AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration2><Concentration3><PermitLimit
Value>Req
Mon</PermitLimitValue><PermitStatisticalBaseCode>DD</PermitStatisticalBaseCode><PermitS
tatisticalBaseDescription>DAILY
MX</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCod
e><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration3></Parameter><Parameter><Para
meterCode>00310</ParameterCode><ParameterName>BOD, 5-day, 20 deg.
C</ParameterName><MonitoringLocationCode>1</MonitoringLocationCode><MonitoringLocationD
escription>Effluent
Gross</MonitoringLocationDescription><PermitSampleTypeCode>GR</PermitSampleTypeCode><Pe
rmitSampleTypeDescription>GRAB</PermitSampleTypeDescription><PermitFrequencyOfAnalysisC
ode>02/07</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Twice
Every
Week</PermitFrequencyOfAnalysisDescription><PermitQuantityUnitCode>26</PermitQuantityUn
itCode><PermitQuantityUnitDescription>lb/d</PermitQuantityUnitDescription><PermitConcen
trationUnitCode>19</PermitConcentrationUnitCode><PermitConcentrationUnitDescription>mg/
L</PermitConcentrationUnitDescription><PermitEffluentTradingPartnerFlag>N</PermitEfflue
ntTradingPartnerFlag><PermitSeasonNumber>0</PermitSeasonNumber><Quantity1><PermitLimitQ
ualifier><=</PermitLimitQualifier><PermitLimitValue>68</PermitLimitValue><PermitStat
isticalBaseCode>MK</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>MO
AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Quantity1><Quantity2><PermitLimitQualifier>
<=</PermitLimitQualifier><PermitLimitValue>101</PermitLimitValue><PermitStatisticalB
aseCode>WA</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>WKLY
AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Quantity2><Concentration2><PermitLimitQuali
fier><=</PermitLimitQualifier><PermitLimitValue>30</PermitLimitValue><PermitStatisti
calBaseCode>MK</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>MO
AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration2><Concentration3><PermitLimit
Qualifier><=</PermitLimitQualifier><PermitLimitValue>45</PermitLimitValue><PermitSta
tisticalBaseCode>WA</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>WKLY
AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration3></Parameter><Parameter><Para
meterCode>00400</ParameterCode><ParameterName>pH</ParameterName><MonitoringLocationCode
>1</MonitoringLocationCode><MonitoringLocationDescription>Effluent
Gross</MonitoringLocationDescription><PermitSampleTypeCode>GR</PermitSampleTypeCode><Pe
rmitSampleTypeDescription>GRAB</PermitSampleTypeDescription><PermitFrequencyOfAnalysisC
ode>02/07</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Twice
Every
Week</PermitFrequencyOfAnalysisDescription><PermitConcentrationUnitCode>12</PermitConce
ntrationUnitCode><PermitConcentrationUnitDescription>SU</PermitConcentrationUnitDescrip
tion><PermitEffluentTradingPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSeaso
nNumber>0</PermitSeasonNumber><Concentration1><PermitLimitQualifier>>=</PermitLimitQ
ualifier><PermitLimitValue>6</PermitLimitValue><PermitStatisticalBaseCode>ME</PermitSta
tisticalBaseCode><PermitStatisticalBaseDescription>MINIMUM</PermitStatisticalBaseDescri
ption><ReportedNoDischargeCode>C</ReportedNoDischargeCode><ReportedNoDischargeDescripti
on>No
Discharge</ReportedNoDischargeDescription></Concentration1><Concentration3><PermitLimit
Qualifier><=</PermitLimitQualifier><PermitLimitValue>9</PermitLimitValue><PermitStat
isticalBaseCode>MB</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>MAXIMUM
</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCode>
<ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration3></Parameter><Parameter><Para
meterCode>00610</ParameterCode><ParameterName>Nitrogen, ammonia total [as
N]</ParameterName><MonitoringLocationCode>1</MonitoringLocationCode><MonitoringLocation

Description>Effluent
Gross</MonitoringLocationDescription><PermitSampleTypeCode>GR</PermitSampleTypeCode><Pe
rmitSampleTypeDescription>GRAB</PermitSampleTypeDescription><PermitFrequencyOfAnalysisC
ode>02/07</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Twice
Every
Week</PermitFrequencyOfAnalysisDescription><PermitConcentrationUnitCode>19</PermitConce
ntrationUnitCode><PermitConcentrationUnitDescription>mg/L</PermitConcentrationUnitDescr
iption><PermitEffluentTradingPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSea
sonNumber>0</PermitSeasonNumber><Concentration2><PermitLimitValue>Req
Mon</PermitLimitValue><PermitStatisticalBaseCode>MK</PermitStatisticalBaseCode><PermitS
tatisticalBaseDescription>MO
AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration2><Concentration3><PermitLimit
Value>Req
Mon</PermitLimitValue><PermitStatisticalBaseCode>DD</PermitStatisticalBaseCode><PermitS
tatisticalBaseDescription>DAILY
MX</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCod
e><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration3></Parameter><Parameter><Para
meterCode>51040</ParameterCode><ParameterName>E.
coli</ParameterName><MonitoringLocationCode>1</MonitoringLocationCode><MonitoringLocati
onDescription>Effluent
Gross</MonitoringLocationDescription><PermitSampleTypeCode>GR</PermitSampleTypeCode><Pe
rmitSampleTypeDescription>GRAB</PermitSampleTypeDescription><PermitFrequencyOfAnalysisC
ode>02/07</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Twice
Every
Week</PermitFrequencyOfAnalysisDescription><PermitConcentrationUnitCode>13</PermitConce
ntrationUnitCode><PermitConcentrationUnitDescription>#/100mL</PermitConcentrationUnitDe
scription><PermitEffluentTradingPartnerFlag>N</PermitEffluentTradingPartnerFlag><Permit
SeasonNumber>0</PermitSeasonNumber><Concentration2><PermitLimitQualifier><=</PermitL
imitQualifier><PermitLimitValue>126</PermitLimitValue><PermitStatisticalBaseCode>3D</Pe
rmitStatisticalBaseCode><PermitStatisticalBaseDescription>30DA
GEO</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration2><Concentration3><PermitLimit
Qualifier><=</PermitLimitQualifier><PermitLimitValue>235</PermitLimitValue><PermitSt
atisticalBaseCode>DD</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>DAILY
MX</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCod
e><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration3></Parameter><Parameter><Para
meterCode>00665</ParameterCode><ParameterName>Phosphorus, total [as
P]</ParameterName><MonitoringLocationCode>1</MonitoringLocationCode><MonitoringLocation
Description>Effluent
Gross</MonitoringLocationDescription><PermitSampleTypeCode>GR</PermitSampleTypeCode><Pe
rmitSampleTypeDescription>GRAB</PermitSampleTypeDescription><PermitFrequencyOfAnalysisC
ode>02/07</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Twice
Every
Week</PermitFrequencyOfAnalysisDescription><PermitConcentrationUnitCode>19</PermitConce
ntrationUnitCode><PermitConcentrationUnitDescription>mg/L</PermitConcentrationUnitDescr
iption><PermitEffluentTradingPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSea
sonNumber>0</PermitSeasonNumber><Concentration2><PermitLimitValue>Req
Mon</PermitLimitValue><PermitStatisticalBaseCode>MK</PermitStatisticalBaseCode><PermitS
tatisticalBaseDescription>MO
AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration2><Concentration3><PermitLimit
Value>Req
Mon</PermitLimitValue><PermitStatisticalBaseCode>DD</PermitStatisticalBaseCode><PermitS
tatisticalBaseDescription>DAILY
MX</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCod
e><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration3></Parameter><Parameter><Para
meterCode>46529</ParameterCode><ParameterName>Rainfall</ParameterName><MonitoringLocati
onCode>1</MonitoringLocationCode><MonitoringLocationDescription>Effluent
Gross</MonitoringLocationDescription><PermitSampleTypeCode>RT</PermitSampleTypeCode><Pe
rmitSampleTypeDescription>RCOTOT</PermitSampleTypeDescription><PermitFrequencyOfAnalysi

sCode>01/01</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Daily<
/PermitFrequencyOfAnalysisDescription><PermitQuantityUnitCode>61</PermitQuantityUnitCod
e><PermitQuantityUnitDescription>in</PermitQuantityUnitDescription><PermitEffluentTradi
ngPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSeasonNumber>0</PermitSeasonNu
mber><Quantity1><PermitLimitValue>Req
Mon</PermitLimitValue><PermitStatisticalBaseCode>TB</PermitStatisticalBaseCode><PermitS
tatisticalBaseDescription>TOTAL</PermitStatisticalBaseDescription><ReportedNoDischargeC
ode>C</ReportedNoDischargeCode><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Quantity1></Parameter><Parameter><Parameter
Code>81011</ParameterCode><ParameterName>Solids, suspended percent
removal</ParameterName><MonitoringLocationCode>K</MonitoringLocationCode><MonitoringLoc
ationDescription>Percent
Removal</MonitoringLocationDescription><PermitSampleTypeCode>CA</PermitSampleTypeCode><
PermitSampleTypeDescription>CALCTD</PermitSampleTypeDescription><PermitFrequencyOfAnaly
sisCode>01/30</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Mont
hly</PermitFrequencyOfAnalysisDescription><PermitConcentrationUnitCode>23</PermitConcen
trationUnitCode><PermitConcentrationUnitDescription>%</PermitConcentrationUnitDescripti
on><PermitEffluentTradingPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSeasonN
umber>0</PermitSeasonNumber><Concentration1><PermitLimitQualifier>>=</PermitLimitQua
lifier><PermitLimitValue>65</PermitLimitValue><PermitStatisticalBaseCode>MF</PermitStat
isticalBaseCode><PermitStatisticalBaseDescription>MN %
RMV</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration1></Parameter><Parameter><Para
meterCode>00300</ParameterCode><ParameterName>Oxygen, dissolved
[DO]</ParameterName><MonitoringLocationCode>1</MonitoringLocationCode><MonitoringLocati
onDescription>Effluent
Gross</MonitoringLocationDescription><PermitSampleTypeCode>GR</PermitSampleTypeCode><Pe
rmitSampleTypeDescription>GRAB</PermitSampleTypeDescription><PermitFrequencyOfAnalysisC
ode>02/07</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Twice
Every
Week</PermitFrequencyOfAnalysisDescription><PermitConcentrationUnitCode>19</PermitConce
ntrationUnitCode><PermitConcentrationUnitDescription>mg/L</PermitConcentrationUnitDescr
iption><PermitEffluentTradingPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSea
sonNumber>0</PermitSeasonNumber><Concentration1><PermitLimitQualifier>>=</PermitLimi
tQualifier><PermitLimitValue>4</PermitLimitValue><PermitStatisticalBaseCode>DC</PermitS
tatisticalBaseCode><PermitStatisticalBaseDescription>DAILY
MN</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCod
e><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration1></Parameter><Parameter><Para
meterCode>50050</ParameterCode><ParameterName>Flow, in conduit or thru treatment
plant</ParameterName><MonitoringLocationCode>G</MonitoringLocationCode><MonitoringLocat
ionDescription>Raw Sewage
Influent</MonitoringLocationDescription><PermitSampleTypeCode>RT</PermitSampleTypeCode>
<PermitSampleTypeDescription>RCOTOT</PermitSampleTypeDescription><PermitFrequencyOfAnal
ysisCode>01/01</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Dai
ly</PermitFrequencyOfAnalysisDescription><PermitQuantityUnitCode>03</PermitQuantityUnit
Code><PermitQuantityUnitDescription>MGD</PermitQuantityUnitDescription><PermitEffluentT
radingPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSeasonNumber>0</PermitSeas
onNumber><Quantity1><PermitLimitValue>Req
Mon</PermitLimitValue><PermitStatisticalBaseCode>MK</PermitStatisticalBaseCode><PermitS
tatisticalBaseDescription>MO
AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Quantity1></Parameter><Parameter><Parameter
Code>81010</ParameterCode><ParameterName>BOD, 5-day, percent
removal</ParameterName><MonitoringLocationCode>K</MonitoringLocationCode><MonitoringLoc
ationDescription>Percent
Removal</MonitoringLocationDescription><PermitSampleTypeCode>CA</PermitSampleTypeCode><
PermitSampleTypeDescription>CALCTD</PermitSampleTypeDescription><PermitFrequencyOfAnaly
sisCode>01/30</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Mont
hly</PermitFrequencyOfAnalysisDescription><PermitConcentrationUnitCode>23</PermitConcen
trationUnitCode><PermitConcentrationUnitDescription>%</PermitConcentrationUnitDescripti
on><PermitEffluentTradingPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSeasonN
umber>0</PermitSeasonNumber><Concentration1><PermitLimitQualifier>>=</PermitLimitQua
lifier><PermitLimitValue>85</PermitLimitValue><PermitStatisticalBaseCode>MF</PermitStat
isticalBaseCode><PermitStatisticalBaseDescription>MN %

RMV</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration1></Parameter><Parameter><Para
meterCode>00530</ParameterCode><ParameterName>Solids, total
suspended</ParameterName><MonitoringLocationCode>1</MonitoringLocationCode><MonitoringL
ocationDescription>Effluent
Gross</MonitoringLocationDescription><PermitSampleTypeCode>GR</PermitSampleTypeCode><Pe
rmitSampleTypeDescription>GRAB</PermitSampleTypeDescription><PermitFrequencyOfAnalysisC
ode>02/07</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Twice
Every
Week</PermitFrequencyOfAnalysisDescription><PermitQuantityUnitCode>26</PermitQuantityUn
itCode><PermitQuantityUnitDescription>lb/d</PermitQuantityUnitDescription><PermitConcen
trationUnitCode>19</PermitConcentrationUnitCode><PermitConcentrationUnitDescription>mg/
L</PermitConcentrationUnitDescription><PermitEffluentTradingPartnerFlag>N</PermitEfflue
ntTradingPartnerFlag><PermitSeasonNumber>0</PermitSeasonNumber><Quantity1><PermitLimitQ
ualifier><=</PermitLimitQualifier><PermitLimitValue>135</PermitLimitValue><PermitSta
tisticalBaseCode>MK</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>MO
AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Quantity1><Quantity2><PermitLimitQualifier>
<=</PermitLimitQualifier><PermitLimitValue>202</PermitLimitValue><PermitStatisticalB
aseCode>WA</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>WKLY
AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Quantity2><Concentration2><PermitLimitQuali
fier><=</PermitLimitQualifier><PermitLimitValue>60</PermitLimitValue><PermitStatisti
calBaseCode>MK</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>MO
AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration2><Concentration3><PermitLimit
Qualifier><=</PermitLimitQualifier><PermitLimitValue>90</PermitLimitValue><PermitSta
tisticalBaseCode>WA</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>WKLY
AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Concentration3></Parameter><Parameter><Para
meterCode>84130</ParameterCode><ParameterName>Outfall observation,visual, y/n
response</ParameterName><MonitoringLocationCode>1</MonitoringLocationCode><MonitoringLo
cationDescription>Effluent
Gross</MonitoringLocationDescription><PermitSampleTypeCode>VI</PermitSampleTypeCode><Pe
rmitSampleTypeDescription>VISUAL</PermitSampleTypeDescription><PermitFrequencyOfAnalysi
sCode>01/07</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Weekly
</PermitFrequencyOfAnalysisDescription><PermitQuantityUnitCode>9X</PermitQuantityUnitCo
de><PermitQuantityUnitDescription>Y=0;N=1</PermitQuantityUnitDescription><PermitEfflueu
tTradingPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSeasonNumber>0</PermitSe
asonNumber><Quantity1><PermitLimitValue>Req
Mon</PermitLimitValue><PermitStatisticalBaseCode>MK</PermitStatisticalBaseCode><PermitS
tatisticalBaseDescription>MO
AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCo
de><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Quantity1></Parameter></Parameters><Attachm
ents><Attachment><Name>DV_Observation_July_August_Sept_17.pdf</Name><Size>919793</Size>
<FileType>pdf</FileType><Hashcode>c1e922d7b78900a05c29a69e78c70dc22c20445af557951557248
31132ccbd3b</Hashcode></Attachment><Attachment><Name>DV_2017_Aug_DMR.pdf</Name><Size>89
389</Size><FileType>pdf</FileType><Hashcode>72a82b6ccac28cc42a31ec20f863288d44e9a6cc014
c139307f7586ddfbb9f68</Hashcode></Attachment></Attachments><NetDMRCertificationStatemen
t><OpeningStatement>I certify under penalty of law that this submission was prepared
under my direction or supervision in accordance with a system designed to assure that
qualified personnel properly gather and evaluate the information submitted. Based on my
inquiry of the person or persons who manage the system, or those directly responsible
for gathering the information, the information submitted is, to the best of my
knowledge and belief, true, accurate, and complete. I am aware that there are
significant penalties for submitting false information, including the possibility of
fine and imprisonment for knowing violations. By entering my password and security
question answer and pressing the Submit button, I agree that:

</OpeningStatement><Term>I am Philip Livingston.</Term><Term>I have not violated any
term in my Electronic Signature Agreement.</Term><Term>I am otherwise without any

reason to believe that the confidentiality of my password has been compromised now or at any time prior to this submission.</Term><Term>I have the authority to submit these data on behalf of the listed facilities.</Term><Term>This action constitutes an electronic signature equivalent to my written signature.</Term><Term>I understand that this attestation of fact pertains to the implementation, oversight, and enforcement of a federal environmental program and must be true to the best of my knowledge.</Term></NetDMRCertificationStatement><NetDMRStatusCode>NetDMR Validated</NetDMRStatusCode><DmrLastEditedByUserIdentifier>20275</DmrLastEditedByUserIdentifier><DmrLastEditedByUsername>watersewersupvr@badriver-nsn.gov</DmrLastEditedByUsername><DmrLastEditedByUserEmail>watersewersupvr@badriver-nsn.gov</DmrLastEditedByUserEmail><DmrLastEditedByUserFirstName>Philip</DmrLastEditedByUserFirstName><DmrLastEditedByUserLastName>Livingston</DmrLastEditedByUserLastName><DmrLastEditedDate>2017-10-27T17:55:36-05:00</DmrLastEditedDate><DmrSignatoryUserIdentifier>20275</DmrSignatoryUserIdentifier><DmrSignatoryUsername>watersewersupvr@badriver-nsn.gov</DmrSignatoryUsername><DmrSignatoryUserEmail>watersewersupvr@badriver-nsn.gov</DmrSignatoryUserEmail><DmrSignatoryUserFirstName>Philip</DmrSignatoryUserFirstName><DmrSignatoryUserLastName>Livingston</DmrSignatoryUserLastName><DmrSubmissionDate>2017-10-27T17:55:39-05:00</DmrSubmissionDate></DischargeMonitoringReport>