PERMIT	NUMBER: NOWNER: NO	VC0004308 Badin Business	s Park LLC	REGIO	Mooresvill	e 3	DMR BATCH DATE RECEIVED DATE	8/3/23 <b>07/22/2023</b>	batch page 1 Month 6 year 2023
		Badin Busines				FALL: 002	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 Suspended - Concentration	Oxygen Demand, Chem. (High Level) (COD)	Cyanide, Total (as Cn)	Fluoride, Total (as F)	Aluminum, Total (as Al)	Rainfall			
1							_		
2							_		
3									
4									
5									
6									
7							_		
8	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	_		
9							_		
10							_		
11							_		
12							_		
13							_		
14	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	_		
15							_		
16							_		
17							_		
18							_		
19							_		
20							_		
21							-		
22 23							-		
23							-		
24							-		
26							-		
27							-		
28	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	-		
29									
30							-		
31							1		
AVG									
MAX									
MIN									
GEO									

PERMIT	NUMBER :			REGIO	Mooresvil	le 3	DMR BATCH DATE	8/3/23	BATCH PAGE 2
		Badin Busines			0.17		RECEIVED DATE	07/22/2023	MONTH 6 YEAR 2023
I		Badin Busines				FALL: 004		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 Suspended - Concentration	Oxygen Demand, Chem. (High Level) (COD)	Cyanide, Total (as Cn)	Fluoride, Total (as F)	Aluminum, Total (as Al)	Rainfall			
	No Data	No Data	No Data	No Data	No Data	No Data			
1									
2									
3									
4									
5									
6									
7							_		
8							_		
9							_		
10							_		
11							_		
12							_		
13							_		
14							_		
15							_		
16 17							_		
18							_		
10							_		
20							_		
21							-		
22							-		
23							-		
24							-		
25							1		
26									
27									
28									
29									
30									
31									
AVG									
MAX									
MIN									
GEO									

5099509050905090CC3000720009310115TCECmg1umg1ughmg1ughmg1ughpashalNGRGRCPCPCPCPFoundu cr mriblesimentHCrossine, FodSeise, FodCrossine, FodSeise, FodCrossine, FodSeise, FodSeise TodNo DataNo DataNo Data1AAAAAANo DataNo DataNo DataNo DataNo Data1AAAAAAAAAA3AAAAAAAAA4AAAAAAAAA4AAAAAAAAA5AAAAAAAAA6AAAAAAAAA7AAAAAAAAA6AAAAAAAAA7AAAAAAAAA8AAAAAAAAA9AAAAAAAAA14AAAAAAAA	PERMI		Badin Business		REGION	N Mooresvill			ATE 07/22/202:	
mgduuglmgfmgf		FACILITY: E								T COUNTY Stanly
NGRGRCPGRCP		50050	00400	50060	CO530	00720	00951	01105	TGE6C	
Pers. basis 		mgd	su	ug/l		ug/l		ug/l		
Provide of the sectorPercentiant Constant Provide SectorPercentiant Provide SectorPercentiant Provide SectorSolid Sector1AndAnd BalantNo DataNo DataNo Data1AndAndAndAndNo DataNo Data2AndAndAndAndAndAnd3AndAndAndAndAndAnd4AndAndAndAndAndAnd5AndAndAndAndAndAnd6AndAndAndAndAndAnd7AndAndAndAndAndAnd7AndAndAndAndAndAnd7AndAndAndAndAndAnd7AndAndAndAndAndAnd7AndAndAndAndAndAnd7AndAndAndAndAndAnd7AndAndAndAndAndAnd7AndAndAndAndAndAnd7AndAndAndAndAndAnd7AndAndAndAndAndAnd7AndAndAndAndAndAnd7AndAndAndAndAndAnd7AndAndAndAndAndAnd7 <td></td> <td>IN</td> <td>GR</td> <td>GR</td> <td>СР</td> <td>GR</td> <td>СР</td> <td>CP</td> <td>СР</td> <td></td>		IN	GR	GR	СР	GR	СР	CP	СР	
1Image: sector of the sector of t		conduit or thru treatment	pН		Suspended -	Cyanide, Total (as Cn)			Static 24hr Acute	
2					No Data			No Data	No Data	
3	1									
4111116111111711111180.031111101111111011111111111111120.0311111140.037.4214115111111161111117111111811111190.450.45111210.240.851112211111231111241111251111260.05111270.000.0511280.11111290.000.0611300.0511131111320.05113311134111351113611137	2									
5	3									
6	4									
7	5									
80.0091011120.0013140.037.4216161718190.456.65210.236.8322232424242526	6									
9	7									
1011 <td>8</td> <td>0.03</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	8	0.03								
11111111111111111111120.0311111111311111111140.037.421461111511111111161111111117111111111811111111190.456.8511111200.211911111210.290.83111112211111111231111111124111111112511111111240.111111112511111111260.111111112711111111280.010.0211111290.030	9									
12       0.03	10									
13       Image: constraint of the sector of th	11									
140.037.42	12	0.03								
15  <	13						2			
16  <	14	0.03	7.42			<6				
17  <										
18       1       1       1       1       1         19       0.45       6.95       1       1       1         20       0.21       19       1.8       1         21       0.29       6.83       1       1       1         22       1       1       1       1       1         23       1       1       1       1       1       1         24       1       1       1       1       1       1         25       1       1       1       1       1       1         26       1       1       1       1       1       1         28       0.1       1       1       1       1       1         29       0.09       6.96       2       1       1       1         31       1       1       1       1       1       1       1         AVG       0.145556       19       0       1.95       1       1         MIN       0.03       6.83       19       0       1.8       1										
19       0.45       6.95       Image: constraint of the sector of the										
20       0.21       19       18       18         21       0.29       6.83       0       0       0         22       0       0       0       0       0         23       0       0       0       0       0         24       0       0       0       0       0         25       0       0       0       0       0         26       0       0       0       0       0         27       0       0       0       0       0         28       0.1       0       0       0       0         29       0.09       6.96       0       2       0         30       0.08       7.05       0       1.95       0         AVG       0.14556       19       0       1.95       0         MN       0.03       6.83       19       0       1.8       0										
210.296.83 </td <td></td> <td></td> <td>6.95</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			6.95							
22			6.02	19			1.8			
23		0.29	0.83							
24       Image: Constraint of the second secon										
25										
26       Image: Constraint of the second secon										
27  <										
28       0.1       Image: Constraint of the state of the sta										
29       0.09       6.96       2       2         30       0.08       7.05       2       2         31       1       1       1       1         AVG       0.145556       19       0       1.95         MAX       0.45       7.42       19       0       2         MIN       0.03       6.83       19       0       1.8		0.1								
30       0.08       7.05       2       2         31                AVG       0.145556       19       0       1.95            MAX       0.45       7.42       19       0       2            MIN       0.03       6.83       19       0       1.8			6.96				2			
31       Image: Constraint of the second secon										
AVG         0.145556         19         0         1.95           MAX         0.45         7.42         19         0         2           MIN         0.03         6.83         19         0         1.8										
MAX         0.45         7.42         19         0         2           MIN         0.03         6.83         19         0         1.8		0.145556		19		0	1.95			
MIN         0.03         6.83         19         0         1.8			7.42							
	GEO									

50500         50400         COS.30         60725         6081         0115         SP180         TAESC           mg1         au         mg1         mg1         mg3         ug1         mg3         ug1         mg3	PERMIT		Badin Business		REGIO	N Mooresvill			ATE 07/22/2023	
mgdumghughmghughmghughughmghughmghughmghughmghughmghughmghughmghughmghmghughmgh11111111111111111111111 </td <td></td> <td>FACILITY:</td> <td>Badin Business</td> <td>s Park</td> <td></td> <td>OUT</td> <td>FALL: 011</td> <td>LOCATI</td> <td>ON EFFLUENT</td> <td>COUNTY Stanly</td>		FACILITY:	Badin Business	s Park		OUT	FALL: 011	LOCATI	ON EFFLUENT	COUNTY Stanly
NCRCRCRCRCRCRCRCRCRCRCRPown bulketorPhoneSeles, pandedSeles, pandedSe		50050	00400	CO530	00720	00951	01105	39180	TAE6C	
Peru, in cristil more platterPeru Scheigeneter Scheigeneter Scheigeneter Scheigeneter Scheigeneter Scheigeneter ScheigeneterPeru Scheigeneter Scheige		mgd	su	mg/l	ug/l	mg/l	ug/l	ug/l	percent	
bundler pintSugeredation pintStaf (s.C.) pint(w.F.)Total (s.A.)eneParty Acute Pinephales1Internation pintInternation pintInternation pintInternation pintInternation pintInternation pint1Internation pintInternation pintInternation pintInternation pintInternation pintInternation pint1Internation pintInternation pintInternation pintInternation pintInternation pint1Internation pintInternation pintInternation pintInternation pintInternation pint1Internation pintInternation pintInternation pintInternation pintInternation pint1Internation pintInternation pintInternation pintInternation pintInternation pint1Internation pintInternation pintInternation pintInternation pintInternation pint1Internation pintInternation pintInternation pintInternation pintInternation pint1Internation pintInternation pintInternation pintInternation pintInternation pint1Internation pintInternation pintInternation pintInternation pintInternation pint1Internation pintInternation pintInternation pintInternation pintInternation pint		IN	GR	GR	GR	GR	GR	GR	GR	
2346678WAVERWAVERWAVERWAVERWAVERWAVERWAVER1011121314WAUERWAUERWAUERWAUERWAUERWAUER14WAUER14WAUER15161718190.377.29		conduit or thru treatment		Suspended -	Cyanide, Total (as Cn)				24hr Acute	
34668WANEBWANEBWANEBWANEBWANEBWANEBWANEBWANEB910111314WANEBWANEBWANEBWANEBWANEBWANEBWANEB15161718190.377.2821WANEBWANEBWANEBWANEBWANEBWANEBWANEB222324 <td< td=""><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	1									
4	2									
6	3									
6	4									
7	5									
8WAVERWAVERWAVERWAVERWAVERWAVERWAVERWAVER911111111101111111111111111111211111111131111111114WAVERWAVERWAVERWAVERWAVERWAVERWAVER1511111111161111111171111111181111111190.377.293311120111111121WAVERWAVERWAVERWAVERWAVERWAVER22111111123111111124111111125111111126111111127111111128WAVERWAVERWAVERWAVERWAVERW	6									
91011121314WANERWANERWANERWANERWANERWANERWANER15161718190.377.292021WANERWANERWANERWANERWANER2223242526272829 <t< td=""><td>7</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	7									
10	8	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	
11	9									
12	10									
13	11									
14WAVERWAVERWAVERWAVERWAVERWAVERWAVERWAVER15 </td <td>12</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	12									
15       Image: sector s	13									
1611111111111111111117111111111811111111190.377.29464111>10020111111121WAIVERWAIVERWAIVERWAIVERWAIVERWAIVER22111111231111112411111125111111261111112711111128WAIVERWAIVERWAIVERWAIVERWAIVER291111130111114VG0.377.29000MAX0.377.29000MAX0.377.29000	14	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	
17 $1$ $1$ $1$ $1$ $1$ $1$ $1$ $18$ $1$ $1$ $1$ $1$ $1$ $1$ $19$ $0.37$ $7.29$ $<6$ $<1$ $<1$ $>100$ $20$ $0.37$ $7.29$ $<6$ $<1$ $<1$ $>100$ $20$ $0.37$ $7.29$ $0.6$ $<1$ $<1$ $>100$ $21$ WAIVER       WAIVER       WAIVER       WAIVER       WAIVER       WAIVER $21$ WAIVER       WAIVER       WAIVER       WAIVER       WAIVER       WAIVER $22$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $23$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $24$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $25$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $26$ $1$ $1$ $1$ $1$ $1$	15									
18       Image: mark transformed tran										
190.377.29										
2011111121WAIVERWAIVERWAIVERWAIVERWAIVERWAIVERWAIVER22111111123111111124111111125111111126111111127111111128WAIVERWAIVERWAIVERWAIVERWAIVERWAIVER291111111301111111311111111AVG0.377.290000100MAX0.377.290000100										
21WAIVERWAIVERWAIVERWAIVERWAIVERWAIVERWAIVER22 </td <td></td> <td>0.37</td> <td>7.29</td> <td></td> <td>&lt;6</td> <td>&lt;1</td> <td></td> <td>&lt;1</td> <td>&gt;100</td> <td></td>		0.37	7.29		<6	<1		<1	>100	
22		14/4 15 /2-		14/4 11 /	14/4 11 /	14/4 15 / 15 -	14/4 11 /	14/413/275	14/4/1/20	
23Image: second sec		WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	
24										
25Image: state of the state of t										
26										
27Image: Constraint of the sector										
28WAIVERWAIVERWAIVERWAIVERWAIVERWAIVERWAIVER29 </td <td></td>										
29       Image: Constraint of the state of		WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	
30       Image: Constraint of the state of										
31         Image: Constraint of the state of the st										
MAX         0.37         7.29         0         0         0         100           MIN         0.37         7.29         0         0         0         100										
MIN         0.37         7.29         0         0         0         100	AVG	0.37			0	0		0	100	
	MAX	0.37	7.29		0	0		0	100	
	MIN	0.37	7.29		0	0		0	100	
GEO GEO										

PERMIT	NUMBER : I	NC0004308 Badin Business	s Park LLC	REGIO	N Mooresvill	e 3 [	OMR BATCH DA	NTE 8/3/23 ATE <b>07/22/2023</b>	BATCH PAGE 5 MONTH 6 YEAR 2023
	FACILITY:	Badin Business	s Park		OUT	FALL: 012		ON EFFLUENT	
	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 conduit or thru treatment plant	рН	Solids, Total Suspended - Concentration	Cyanide, Total (as Cn)	Fluoride, Total (as F)	Aluminum, Total (as Al)	Trichloroethyl ene	Pass/Fail Static Renewal 7Day Chronic	
1									
2									
3									
4									
5									
6									
7									
8	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	
9									
10									
11									
12									
13									
14 15	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	
16									
17									
18									
19									
20	0.004	7.3		10			<5		
21	0.009								
22									
23									
24									
25									
26									
27									
28	0.003								
29									
30									
31	0.005055								
AVG	0.005333			10			0		
MAX	0.009	7.3		10			0		
MIN	0.003	7.3		10			0		
GEO									

FACILITY:         BUBUINE         OUTPALL:         PAT         PATA         COUNT Stanty           nega         N         OCS3         0023         0124         040         Pat           nega         N         OCS3         0024         024         040         Pat           N         OC         OC         OC         OC         OC         OC           Non in the interval         OC         OC         OC         OC         OC         OC           Non interval         OC         OC         OC         OC         OC         OC         OC           Non interval         School interval         School interval         School interval         OC         OC         OC           Interval         Interval         School interval         School interval         School interval         OC         OC         OC           Interval         Interval         Interval         Interval         Interval         Interval         Interval         Interval         Interval           Interval         Interval         Interval         Interval         Interval         Interval         Interval         Interval           Interval         Interval         Interval <t< th=""><th>PERMI</th><th></th><th>Badin Business</th><th></th><th>REGIO</th><th>N Mooresvill</th><th></th><th>DMR BATCH DAT RECEIVED DAT</th><th>TE 07/22/2023</th><th>batch page 6 Month 6 year 2023</th></t<>	PERMI		Badin Business		REGIO	N Mooresvill		DMR BATCH DAT RECEIVED DAT	TE 07/22/2023	batch page 6 Month 6 year 2023
ndmndmndmndmndmndmndmndmndmRRRRRRRndmR					1				N EFFLUENT	COUNTY Stanly
NNN		50050	00400	CO530	00720	00951	01105	TAE6C		
Brain Brain Brain Brain Brain Brain Brain 		mgd	su	mg/l	ug/l	mg/l	ug/l	percent		
nonditional (non-Name (non-Name (non-Name (non-Name (non-111 <t< td=""><td></td><td>IN</td><td>GR</td><td>СР</td><td>GR</td><td>СР</td><td>СР</td><td>СР</td><td></td><td></td></t<>		IN	GR	СР	GR	СР	СР	СР		
111111111131111111111141111111111115111 </td <td></td> <td>conduit or thru treatment</td> <td>рН</td> <td>Suspended -</td> <td>Cyanide, Total (as Cn)</td> <td>Fluoride, Total (as F)</td> <td></td> <td>24hr Acute</td> <td></td> <td></td>		conduit or thru treatment	рН	Suspended -	Cyanide, Total (as Cn)	Fluoride, Total (as F)		24hr Acute		
NomeNomeNomeNomeNomeNome1InterInterInterInterInter <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	1									
AImageImageImageImageImageImage6ImageImageImageImageImageImage7ImageImageImageImageImageImage7ImageImageImageImageImageImage7ImageImageImageImageImageImageImage7ImageImageImageImageImageImageImage7ImageImageImageImageImageImageImage7ImageImageImageImageImageImageImage10ImageImageImageImageImageImageImage11ImageImageImageImageImageImageImage11ImageImageImageImageImageImageImage11ImageImageImageImageImageImageImage11ImageImageImageImageImageImageImage11ImageImageImageImageImageImageImage11ImageImageImageImageImageImageImage11ImageImageImageImageImageImageImage11ImageImageImageImageImageImageImage12ImageImageImageImageImageImage </td <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	2									
Normal Constraint Constraint Constraint Constraint Constraint Constraint Constraint Constraint Constraint 	3									
Normal ANormal ANormal ANormal ANormal ANormal ANormal ANormal ANormal A1MarkerMarkerMarkerMarkerMarkerMarkerMarkerMarker10MarkerMarkerMarkerMarkerMarkerMarkerMarker10InternaInternaInternaInternaInternaInterna11InternaInternaInternaInternaInternaInterna12InternaInternaInternaInternaInternaInterna13InternaInternaInternaInternaInternaInterna14MarkerMarkerMarkerMarkerMarkerMarkerInterna15InternaInternaInternaInternaInternaInterna16InternaInternaInternaInternaInternaInterna17InternaInternaInternaInternaInternaInterna18InternaInternaInternaInternaInternaInterna19InternaInternaInternaInternaInternaInterna19InternaInternaInternaInternaInterna10InternaInternaInternaInternaInterna11InternaInternaInternaInternaInterna12InternaInternaInternaInternaInterna <t< td=""><td>4</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	4									
NNNNNNNNNNNN8MANERMANERMANERMANERMANERMANERMANERMANER9IIIIIIII10IIIIIIII11IIIIIIII12IIIIIIII13IIIIIIII14MANERMANERMANERIIII14MANERMANERMANERIIII15IIIIIIII16IIIIIIII17IIIIIIII18IIIIIIII19IIIIIIII10IIIIIIII19IIIIIIII10IIIIIIII10IIIIIIII10IIIIIIII11IIIIII	5									
NAMERNAMERNAMERNAMERNAMERNAMERWAMERI. <td>6</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	6									
Image: space s	7									
1014 <td>8</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td></td> <td></td>	8	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER		
1114 <td>9</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	9									
12IndiaIndiaIndiaIndiaIndiaIndia13IndiaIndiaIndiaIndiaIndiaIndia14MANCRMANCRMANCRMANCRMANCRMANCR15IndiaIndiaIndiaIndiaIndiaIndia16IndiaIndiaIndiaIndiaIndiaIndia17IndiaIndiaIndiaIndiaIndiaIndia18IndiaIndiaIndiaIndiaIndiaIndia19IndiaIndiaIndiaIndiaIndiaIndia19IndiaIndiaIndiaIndiaIndiaIndia10IndiaIndiaIndiaIndiaIndiaIndia10IndiaIndiaIndiaIndiaIndiaIndia10IndiaIndiaIndiaIndiaIndiaIndia11IndiaIndiaIndiaIndiaIndiaIndia12IndiaIndiaIndiaIndiaIndiaIndia13IndiaIndiaIndiaIndiaIndiaIndia14IndiaIndiaIndiaIndiaIndiaIndia14IndiaIndiaIndiaIndiaIndiaIndia14IndiaIndiaIndiaIndiaIndiaIndia15IndiaIndiaIndiaIndiaIndiaIndia15IndiaIndiaIndiaI	10									
11111111114WAVRWAVRWAVRWAVRWAVRWAVRWAVR14WAVRWAVRWAVRWAVRWAVRWAVR151111111611111117111111118111111119111111110111111110111111119111111110111111110111111110111111111111111112111111113111111114111111115111111114111111115111111116111111117111	11									
14WAVERWAVERWAVERWAVERWAVERWAVER15GGGGGG16GGGGGGG17GGGGGGG18GGGGGGG19GGGGGGG10GGGGGGG10GGGGGGG10GGGGGGG10GGGGGGG10GGGGGGG10GGGGGGG10GGGGGGG11GGGGGGG12GGGGGGG13GGGGGGG14GGGGGGG15GGGGGGG14GGGGGGG15GGGGGGG16GGGGGGG16GGGGGGG16GGGG <td></td>										
16International Int										
1617 <td></td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td></td> <td></td>		WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER		
17ImageImageImageImageImage18ImageImageImageImageImage19ImageImageImageImageImage200.0077.7ImageImageImage210.015T.7ImageImageImage22ImageImageImageImageImage23ImageImageImageImageImage24ImageImageImageImageImage25ImageImageImageImageImage26ImageImageImageImageImage27ImageImageImageImageImage28ImageImageImageImageImage29ImageImageImageImageImage30ImageImageImageImageImage31ImageImageImageImageImage34ImageImageImageImageImage34ImageImageImageImageImage34ImageImageImageImageImage34ImageImageImageImageImage34ImageImageImageImageImage34ImageImageImageImageImage34ImageImageImageImageImage34ImageImageImageI										
181414141414141911111120000737.713111210.015111111220.015111111231111111241111111251111111261111111271111111280.002111111291111111301111111311111111340.008111111341111111351111111361111111371111111381111111391111111391111111391111										
19100101100100100200.00737.70600210.01510101220.0110101230.0100001240.0100001250.0100000260.0200000270.00200000280.00200000300.00200000310.00300000400167.700000MN0.0027.70000										
200.00737.7Image: Ambra										
210.015Image: state		0.0073	77		-6					
22111111231111111241111111251111111261111111271111111280.002111111291111111311111111AVG0.0084171011MAX0.0157.71011M0.00297.70000			1.1		~0					
23Image: state st		0.013								
24Image: state of the state of t										
25Image: state st										
26Image: state st										
27Image: state st										
29Image: A state of the state of										
30Image: Constraint of the second	28	0.0029								
31Image: Second sec	29									
AVG0.0084Image: Constraint of the second of the seco	30									
MAX         0.015         7.7         0         0         0         0         0         0           MIN         0.0029         7.7         0         0         0         0         0         0	31									
MIN         0.0029         7.7         0         0         1	AVG	0.0084			0					
	MAX	0.015	7.7		0					
GEO	MIN	0.0029	7.7		0					
	GEO									

COS3)COS3)COS4)COS4)COS4COS4COS4regiregiupiregiCACACACACAGRSessionedDygenDygenSubrate, TaiSessionedSessionedSessionedDuroti, TaiDygenDygenSubrate, TaiSessionedSessionedSessioned1CACACACASessionedSessioned2CACACACASessionedSessioned3CACACACACASessioned4CACACACACASessioned5CACACACACASessioned6CACACACACASessioned7CACACACACASessioned6CACACACACASessioned7CACACACACASessioned8CACACACACASessioned9CACACACACASessioned10CACACACACASessioned11CACACACACASessioned12CACACACACASessioned13CACACACACASessioned14CACACACACASessioned15CACACACA<	PERMI		Badin Busines		REGIO			DMR BATCH DATE RECEIVED DATE	07/22/2023	batch page <b>7</b> Month <b>6</b> year <b>202</b> 3
ngingingingingindiaNamericNamericNamericNamericNamericNamericNamericNamericNamericNamericNamericNamericNamericNamericNamericNameric1NamericNamericNamericNameric1NamericNamericNamericNameric2NamericNamericNamericNameric3NamericNamericNamericNameric3NamericNamericNamericNameric4NamericNamericNamericNameric3NamericNamericNamericNameric4NamericNamericNamericNameric3NamericNamericNamericNameric3NamericNamericNamericNameric4NamericNamericNamericNameric5NamericNamericNamericNameric6NamericNamericNamericNameric7NamericNamericNamericNameric8NamericNamericNamericNameric9NamericNamericNamericNameric9NamericNamericNamericNameric10NamericNamericNamericNameric11NamericNamericNamericNameric12NamericNamericNamericNameric1								LOCATION	EFFLUENT	COUNTY Stanly
R         R		CO530	00340	00720	00951	01105	46529			
shares showed waveshores showed waveshores showed waveshores 		mg/l	mg/l	ug/l	mg/l	ug/l	inches			
Superside Chern Maps Detained Novel No		GR	GR	GR	GR	GR	GR			
111111131111111411111116111111171111111811111119111111110111111111111111112111111113111111114111111115111111116111111117111111118111111119111111119111111119111111119111111119111111119111111119111111		Suspended -	Demand, Chem. (High	Cyanide, Total (as Cn)	Fluoride, Total (as F)	Aluminum, Total (as Al)	Rainfall			
111111131111111411111116111111171111111811111119111111110111111111111111112111111113111111114111111115111111116111111117111111118111111119111111119111111119111111119111111119111111119111111119111111	1							_		
NormalNormalNormalNormalNormal11 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td>								_		
Image: section of the section of th								_		
Image: style s	4							_		
NNAMERNAMERNAMERNAMERNAMERNAMER8WAMERWAMERWAMERWAMERWAMERWAMER9ImageImageImageImageImage10ImageImageImageImageImage11ImageImageImageImageImage12ImageImageImageImageImage13ImageImageImageImageImage14WAMERWAMERWAMERImageImage15ImageImageImageImageImage16ImageImageImageImageImage17ImageImageImageImageImage18ImageImageImageImageImage19ImageImageImageImageImage10ImageImageImageImageImage11ImageImageImageImageImage12ImageImageImageImageImage13ImageImageImageImageImage14ImageImageImageImageImage15ImageImageImageImageImage16ImageImageImageImageImage17ImageImageImageImageImage18ImageImageImageImageImage19Image	5							_		
NAMERWAVERWAVERWAVERWAVERWAVER91111111101111111111111111112111111113111111114WAVERWAVERWAVERWAVER1115111111116111111117111111118111111119111111110111111119111111110111111111111111112111111113111111114111111115111111116111111117111111118111	6							1		
91001001001001001001001010010010010010010011100100100100100100121001001001001001001310010010010010010014WAVERWAVERWAVERWAVERWAVERWAVER15100100100100100100161001001001001001001710010010010010010018100100100100100100191001001001001001001910010010010010010020100100100100100100211001001001001001002210010010010010010023100100100100100100241001001001001001002510010010010010010026100100100100100100261001001001001001002610010010010010010027100100100100100100<	7							_		
IndexIndexIndexIndexIndex11IndexIndexIndexIndexIndex12IndexIndexIndexIndexIndex13IndexIndexIndexIndexIndex14WAMERWAMEWAMEWAMEWAMEWAME15IndexWAMEWAMEWAMEWAMEWAME16IndexIndexIndexIndexIndex17IndexIndexIndexIndexIndex18IndexIndexIndexIndexIndex19IndexIndexIndexIndexIndex10IndexIndexIndexIndexIndex11IndexIndexIndexIndexIndex12IndexIndexIndexIndexIndex13IndexIndexIndexIndexIndex14IndexIndexIndexIndexIndex15IndexIndexIndexIndexIndex16IndexIndexIndexIndexIndex17IndexIndexIndexIndexIndex18IndexIndexIndexIndexIndex19IndexIndexIndexIndexIndex19IndexIndexIndexIndexIndex19IndexIndexIndexIndexIndex19IndexIndexInde	8	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	_		
111111111111211111111131111111114111111111411111111161111111171111111181111111191111111101111111111111111121111111131111111141111111151111111141111111151111111161111111171111111181111111191111111191111111 <td>9</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td>	9							_		
12IndexIndexIndexIndexIndex13IndexIndexIndexIndexIndex14WANERWANERWANERWANERWANER15IndexIndexIndexIndex16IndexIndexIndexIndex17IndexIndexIndexIndex18IndexIndexIndexIndex19IndexIndexIndexIndex10IndexIndexIndexIndex11IndexIndexIndexIndex12IndexIndexIndexIndex13IndexIndexIndexIndex14IndexIndexIndexIndex15IndexIndexIndexIndex16IndexIndexIndexIndex16IndexIndexIndexIndex17IndexIndexIndexIndex18IndexIndexIndexIndex19IndexIndexIndexIndex11IndexIndexIndexIndex12IndexIndexIndexIndex13IndexIndexIndexIndex14IndexIndexIndexIndex15IndexIndexIndexIndex16IndexIndexIndexIndex16IndexIndexIndexIndex16I	10									
1111111114WAVERWAVERWAVERWAVERWAVERWAVER151111111611111117111111118111111119111111110111111111111111112111111114111111115111111116111111117111111118111111119111111119111111119111111119111111119111111119111111119111111119111111 <td>11</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	11									
14WAIVERWAIVERWAIVERWAIVERWAIVER15C.C.C.C.C.C.C.C.16C.C.C.C.C.C.C.C.17C.C.C.C.C.C.C.C.18C.C.C.C.C.C.C.C.19C.C.C.C.C.C.C.C.10C.C.C.C.C.C.C.C.11C.C.C.C.C.C.C.C.12C.C.C.C.C.C.C.C.14C.C.C.C.C.C.C.C.15C.C.C.C.C.C.C.C.16C.C.C.C.C.C.C.C.17C.C.C.C.C.C.C.C.18C.C.C.C.C.C.C.C.19C.C.C.C.C.C.C.C.10C.C.C.C.C.C.C.C.11C.C.C.C.C.C.C.C.12C.C.C.C.C.C.C.C.13C.C.C.C.C.C.C.C.14C.C.C.C.C.C.C.C.15C.C.C.C.C.C.C.C.16C.C.C.C.C.C.C.C.17C.C.C.C.C.C.C.C.18WAIVERWAIVEWAIVEWAIVE19C.C.C.C.C.C.C.C.19MAIVEWAIVEWAIVEWAIVE19C.C.C.C.C.C.C.C.19C.C.C.C.C.C.C.C.	12									
1610010010010016100100100100171001001001001810010010010019100100100100201001001001002110010010010022100100100100231001001001002410010010010025100100100100261001001001002710010010010028WAVEWAVEWAVEWAVE29100100100100301001001001003110010010010034100100100100341001001001003410010010010034100100100100341001001001003410010010010034100100100100341001001001003410010010010034100100100100341001001001003410010010010034100100100100 <td>13</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	13									
1617 <td>14</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>WAIVER</td> <td>_</td> <td></td> <td></td>	14	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	_		
17 <td>15</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td>	15							_		
18141414141414191111112011111121111111221111112311111241111125111112611111271111128WAVERWAVERWAVERWAVERWAVER291111130111113111111AVG11111AVG11111MX11111MX11111	16							_		
19InterfaceInterfaceInterface20InterfaceInterfaceInterfaceInterface21InterfaceInterfaceInterfaceInterface22InterfaceInterfaceInterfaceInterface23InterfaceInterfaceInterfaceInterface24InterfaceInterfaceInterfaceInterface25InterfaceInterfaceInterfaceInterface26InterfaceInterfaceInterfaceInterface27InterfaceInterfaceInterfaceInterface28WaiveWaiveWaiveWaiveWaive29InterfaceInterfaceInterfaceInterface30InterfaceInterfaceInterfaceInterface31InterfaceInterfaceInterfaceInterfaceAVGInterfaceInterfaceInterfaceInterfaceAVGInterfaceInterfaceInterfaceInterfaceMaxInterfaceInterfaceInterfaceInterfaceMaxInterfaceInterfaceInterfaceInterfaceMaxInterfaceInterfaceInterfaceInterfaceMaxInterfaceInterfaceInterfaceInterfaceMaxInterfaceInterfaceInterfaceInterfaceMaxInterfaceInterfaceInterfaceInterfaceMaxInterfaceInterfaceInterfaceInterfaceMaxInter	17							_		
20Image: section of the se	18							_		
211111122111111231111112411111125111111261111112711111128WAIVERWAIVERWAIVERWAIVERWAIVER291111130111113111111AVG11111MAX11111MN11111								_		
22Image: sector sec								_		
23Image: sector sec								_		
24Image: A state of the state of								_		
25Image: state of the state of t								-		
26Image: A state of the state of								-		
27Image: state st								_		
28WAIVERWAIVERWAIVERWAIVERWAIVER29 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>								-		
29Image: Constraint of the second		WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	\\\/AI\/ED	-		
30Image: Second sec		VVAIVER	VVAIVER	VVAIVER	VVAIVER	VVAIVER	VVAIVER	-		
31       Image: Constraint of the second of th								-		
AVG       Image: Constraint of the second of t								-		
MAX     Image: Constraint of the system       MIN     Image: Constraint of the system								-		
MIN								-		
								_		
	GEO							-		

PERMIT			- Dorth LLC	REGIO		e 3 ischarging	DMR BATCH DATE		BATCH PAGE 8
		Badin Business Badin Business				FALL: 018	RECEIVED DATE LOCATION	07/22/2023 EFFLUENT	MONTH 6 YEAR 2023 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 Suspended - Concentration	Oxygen Demand, Chem. (High Level) (COD)	Cyanide, Total (as Cn)	Fluoride, Total (as F)	Aluminum, Total (as Al)	Rainfall			
1									
1							_		
3							_		
4							_		
5							_		
6							_		
7							_		
8	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVEF	 ₹		
9							_		
10							_		
11							_		
12									
13							_		
14	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	२		
15							_		
16							_		
17									
18									
19									
20									
21	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVE	२		
22									
23									
24									
25									
26									
27									
28	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVEF	र		
29									
30									
31									
AVG							_		
MAX							_		
MIN							_		
GEO									

PERMI		NC0004308 Badin Business Badin Business		REGIO	Not D	e 3 ischarging FALL : 019	DMR BATCH DA RECEIVED DA LOCATI		
	50050	00400	CO530	00720	00951	01105	46529	TAE6C	
	mgd	su	mg/l	ug/l	mg/l	ug/l	inches	percent	
	IN	GR	GR	GR	GR	GR	CA	GR	
	Flow, in conduit or thru treatment plant	рH	Solids, Total Suspended - Concentration	Cyanide, Total (as Cn)	Fluoride, Total (as F)	Aluminum, Total (as Al)	Rainfall	LC50 Static 24hr Acute Pimephales	
1									
2									
3									
4									
5									
6									
7									
8	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	
9									
10									
11									
12 13									
14	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	
15									
16									
17									
18									
19									
20									
21	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	
22									
23									
24									
25									
26									
27									
28	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	
29									
30									
31									
AVG									
MAX									
GEO									
GEU									

PERMI		NC0004308 Badin Business Badin Business		REGIO	Not D	e 3 ischarging 'FALL : 020	DMR BATCH DATE RECEIVED DATE LOCATION	8/3/23 07/22/2023 EFFLUENT	batch page 10 month 6 year 2023 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 Suspended - Concentration	Oxygen Demand, Chem. (High Level) (COD)	Cyanide, Total (as Cn)	Fluoride, Total (as F)	Aluminum, Total (as Al)	Rainfall			
1							_		
2									
3									
4									
5									
6							_		
7									
8	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	2		
9									
10									
11									
12									
13									
14	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVEF	R		
15									
16									
17									
18									
19									
20									
21	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	2		
22									
23							_		
24							_		
25							_		
26							_		
27							_		
28	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVEF	2		
29							_		
30							_		
31							_		
AVG							_		
MAX							_		
MIN							_		
GEO									

PERMI		NC0004308 Badin Business	Park I I C	REGIO		e 3 ischarging	DMR BATCH DATE RECEIVED DATE	8/3/23 <b>07/22/2023</b>	batch page 11 month <b>6</b> year <b>2023</b>
		Badin Business				FALL: 022		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 Suspended - Concentration	Oxygen Demand, Chem. (High Level) (COD)	Cyanide, Total (as Cn)	Fluoride, Total (as F)	Aluminum, Total (as Al)	Rainfall			
1									
2							_		
3							_		
4							_		
5							_		
6							_		
7							_		
8	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	र		
9									
10							_		
11									
12									
13									
14	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVE	२		
15									
16									
17									
18							_		
19							_		
20							_		
21	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	2		
22							_		
23							_		
24							_		
25							_		
26							_		
27							_		
28	WAIVER	WAIVER	WAIVER	WAIVER	WAIVER	WAIVE	R		
29							_		
30							_		
31							_		
AVG							_		
MAX							_		
MIN							_		
GEO									

ERMIT		Badin Busines		REGION	•	Mooresville		I	RECEIVED DATE	RECEIVED DATE 07/22/2023	RECEIVED DATE 07/22/2023 MONTH	RECEIVED DATE 07/22/2023 MONTH 6 YE	RECEIVED DATE 07/22/2023 MONTH 6 YEA	RECEIVED DATE 07/22/2023 MONTH 6 YEAR	RECEIVED DATE 07/22/2023 MONTH 6 YEAF	RECEIVED DATE 07/22/2023 MONTH 6 YEAR	RECEIVED DATE 07/22/2023 MONTH 6 YEAR	RECEIVED DATE 07/22/2023 MONTH 6 YEAR	RECEIVED DATE 07/22/2023 MONTH 6 YEAR 2						
		Badin Busines		20400	٦	OUTFAL	OUTFALL: MA	OUTFALL : MZ1	OUTFALL : MZ1 LOCATION	OUTFALL: MZ1 LOCATION DOWNSTRE/	OUTFALL: MZ1 LOCATION DOWNSTRE, COUNTY	OUTFALL: MZ1 LOCATION DOWNSTRE, COUNTY Sta	OUTFALL: MZ1 LOCATION DOWNSTRE, COUNTY Star	OUTFALL: MZ1 LOCATION DOWNSTRE, COUNTY Stan	OUTFALL: MZ1 LOCATION DOWNSTRE, COUNTY Stanl	OUTFALL: MZ1 LOCATION DOWNSTRE, COUNTY Stanly	OUTFALL: MZ1 LOCATION DOWNSTRE/ COUNTY Stanly	OUTFALL: MZ1 LOCATION DOWNSTRE, COUNTY Stanly							
	00400	00720	00951	39180																					
	su	ug/l	mg/l	ug/l																					
	GR	GR	GR	GR																					
	рН	Cyanide, Total (as Cn)	Fluoride, Total (as F)	Trichloroethyl ene																					
1						-	-	-																	
2						-	-	-		-															
3						-	-	-	-	-	-	-	-	-	-	-	-					-			
4						-	-		_																
5																									
6																									
7																									
8																									
9																									
10																									
11						_																			
12							_	-																	
13						_	_	-	-																
14	7.49	<6	<1	<1		-	-	-	-	-	-	-													
15						-																			
16							_	-																	
17						-	-	-																	
18						-	-	-																	
19						-	-	-	_	_	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-
20						-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
21						-	-	-	-																
22						-	-	-	-																
23 24						-	-	-																	
24						-	-	-																	
26						-	_	_																	
27																									
28																									
29																									
30							-	-																	
31							-	-																	
AVG	7.49	0	0	0		-	-																		
МАХ	7.49	0	0	0		-	-																		
MIN	7.49	0	0	0		-																			
GEO																									

PERMI		Badin Busines		REGION	Mooresville	3	DMR BATCH DATE RECEIVED DATE	07/22/2023		AR 2023
		Badin Busines		20180	OUTFALL	.: IVIZ	LUCATION	DOWNSIKE	COUNTY Star	шу
	00400	00720	00951	39180						
	su	ug/l	mg/l	ug/l						
	GR	GR	GR	GR						
	рН	Cyanide, Total (as Cn)	Fluoride, Total (as F)	Trichloroethyl ene						
[ .										
1										
2										
3										
4 5										
6										
7										
8										
9										
10										
11										
12										
13										
14	7.56	<6	<1	<1						
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28 29										
30										
31										
AVG	7.56	0	0	0						
MAX	7.56		0	0						
MIN	7.56		0	0						
GEO										
JLU										

PERMIT		Badin Busines		REGIO	ЛC			RE	RECEIVED DATE	RECEIVED DATE 07/22/2023	RECEIVED DATE 07/22/2023 MONTH 6	RECEIVED DATE 07/22/2023 MONTH 6 YE	RECEIVED DATE 07/22/2023 MONTH 6 YEAF	RECEIVED DATE 07/22/2023 MONTH 6 YEAR	RECEIVED DATE 07/22/2023 MONTH 6 YEAR	RECEIVED DATE 07/22/2023 MONTH 6 YEAR 2	RECEIVED DATE 07/22/2023 MONTH 6 YEAR 2	RECEIVED DATE 07/22/2023 MONTH 6 YEAR 2	RECEIVED DATE 07/22/2023 MONTH 6 YEAR 20	RECEIVED DATE 07/22/2023 MONTH 6 YEAR 20	RECEIVED DATE 07/22/2023 MONTH 6 YEAR 20	RECEIVED DATE 07/22/2023 MONTH 6 YEAR 202	RECEIVED DATE 07/22/2023 MONTH 6 YEAR 202
I		Badin Busines			٦	OUTFALL :	OUTFALL: MZ3	OUTFALL : MZ3	OUTFALL : MZ3 LOCATION	OUTFALL : MZ3 LOCATION DOWNSTRE	OUTFALL : MZ3 LOCATION DOWNSTRE, COUNTY	OUTFALL: MZ3 LOCATION DOWNSTRE, COUNTY Sta	OUTFALL: MZ3 LOCATION DOWNSTRE, COUNTY Stanl	OUTFALL: MZ3 LOCATION DOWNSTRE, COUNTY Stanly									
	00400	00720	00951	39180																			
	su	ug/l	mg/l	ug/l																			
	GR	GR	GR	GR																			
	рН	Cyanide, Total (as Cn)	Fluoride, Total (as F)	Trichloroethyl ene																			
				ene																			
						-	-	-	-	-	-												
1						-	-	-															
2						-	-	-															
3																							
4																							
5																							
6 7																							
8																							
9																							
10																							
11																							
12																							
13						-	-																
14	7.41	<6	<1	<1		-	-	-															
15						-																	
16						-	-	-															
17						-	-																
18																							
19						-																	
20																							
21																							
22						_	-	-															
23																							
24																							
25						_	_	-															
26																							
27																							
28																							
29																							
30																							
31																							
AVG	7.41	0	0	0		_	_	_															
MAX	7.41	0	0	0		-	_	_															
MIN	7.41	0	0	0		-	-	-	-	-	-												
GEO																							