3800-FM-BCW0462 12/2016



COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF CLEAN WATER DISCHARGE MONITORING REPORT (DMR)

NAME:LANCASTER CNTY SWMAADDRESS:PO BOX 44251299 HARRISBURG PIKE, LANCASTER PA,
17604-4425FACILITY:LCSWMA CRESSWELL LFLOCATION:3049 RIVER RD, CONESTOGA PA, 17516-9328STAGE:Final Effluent

PA0043486 PERMIT NUMBER



001

		l	MONITO	DRING F	PERIOD		
	YEAR	МО	DAY		YEAR	МО	DAY
FROM	2021	06	01	то	2021	06	30

Reporting Frequency:	
DMR Effective From:	

DMR Effective To: Permit Expires:

Permit Application Due:

No Discharge:

06/01/2021		
06/30/2021		
12/31/2016		
07/04/2016		

PARAMETERS REPORTED VALUES

PARAMETERDissolved Oxygen (00300)Sample Measure Permit RequirespH (00400)Sample Measure Permit RequiresTotal Suspended Solids (00530)Sample Measure Permit RequiresTotal Suspended Solids (00530)Sample Measure Permit RequiresTotal Nitrogen (00600)Sample Measure Permit RequiresAmmonia-Nitrogen (00610) (May-Oct)Sample Measure Permit RequiresTotal Kjeldahl Nitrogen (00625)Sample Measure Permit RequiresNitrate-Nitrite as N (00630)Sample Measure Permit RequiresTotal Phosphorus (00665)Sample Measure Permit RequiresTotal Phosphorus (00665)Sample Measure Permit RequiresIron, Total (01045)Sample Measure Permit RequiresFlow (50050)Sample Measure Permit RequiresTotal Nitrogen (Total Load, Ibs) (51445)Sample Measure Permit RequiresAmmonia-Nitrogen (Total Load, Ibs) (51446)Sample Measure Permit RequiresAmmonia-Nitrogen (Total Load, Ibs) (51446)Sample Measure Permit Requires	nt *** ent *** nt *** ent < 6.68 nt Avg Mo ent *** nt 3.6 Avg Mo ent *** nt 3.6 Avg Mo ent *** nt *** nt *** ent *** nt *** nt *** ent *** nt *** ent *** ent *** nt *** ent *** ent *** ent .075	VALUE **** **** **** << 6.68 211 Daily Max **** **** 343 7.2 Daily Max **** **** **** **** **** **** **** **** **** **** **** **** **** **** **** **** **** **** .16 Monitor & Report Daily Max .092 8.6 Daily Max	UNITS *** *** Ibs/day Ibs/day *** Ibs/day Ibs/day Ibs/day	VALUE 5.4 5.0 Min 7.5 6.0 Min ****	VALUE **** **** ****	VALUE***8.09.0Max< 588Daily Max21.7Monitor & ReportDaily Max.2363.0Daily Max2.4Monitor & ReportDaily Max19.3Monitor & ReportDaily Max.12Monitor & ReportDaily Max	UNITS mg/L S.U. mg/L mg/L mg/L mg/L	SAMPLING FREQUENCY	SAMPLING TYPE Grab Grab Grab Grab 24-Hr Composite 24-Hr Composite
PH (00400) Sample Measure Permit Require Permit Require Total Suspended Solids (00530) Sample Measure Total Nitrogen (00600) Sample Measure Total Nitrogen (00610) (May-Oct) Sample Measure Total Kjeldahl Nitrogen (00625) Sample Measure Total Kjeldahl Nitrogen (00625) Sample Measure Nitrate-Nitrite as N (00630) Sample Measure Permit Requiree Permit Requiree Nitrate-Nitrite as N (00630) Sample Measure Permit Requiree Permit Requiree Total Phosphorus (00665) Sample Measure Iron, Total (01045) Sample Measure Flow (50050) Sample Measure Flow (50050) Sample Measure Permit Requiree Permit Requiree Total Nitrogen (Total Load, lbs) (51445) Sample Measure Permit Requiree Permit Requiree	nt *** ent *** ent *** ent < 6.68 nt 65 Avg Mo ent *** nt 3.6 Avg Mo ent < .192 nt 3.6 Avg Mo ent *** nt *** nt *** ent *** nt *** ent *** ent *** ent *** ent *** ent *** ent .075 nt 4.3	**** **** **** 211 Daily Max **** **** 343 7.2 Daily Max **** .16 Monitor & Report Daily Max .092 8.6	*** Ibs/day *** Ibs/day *** Ibs/day	5.0 Min 7.5 6.0 Min *** *** ***	**** ****	*** 8.0 9.0 Max <5 88 Daily Max 21.7 Monitor & Report Daily Max .236 3.0 Daily Max 2.4 Monitor & Report Daily Max 19.3 Monitor & Report Daily Max .12 Monitor & Report Daily Max	S.U. mg/L mg/L mg/L mg/L	5/week 5/week 5/week 1/month 1/month 1/month 1/month 1/month 1/month 1/month 1/month 1/month 1/week 1/week 1/month 1/month 1/month 1/month 1/month 1/month 1/month 1/month 1/month	Grab Grab Grab 24-Hr Composite 24-Hr Composite Calculation Calculation 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite
pH (00400)Sample Measure Permit RequireTotal Suspended Solids (00530)Sample Measure Permit RequireTotal Nitrogen (00600)Sample Measure Permit RequireAmmonia-Nitrogen (00610) (May-Oct)Sample Measure Permit RequireTotal Kjeldahl Nitrogen (00625)Sample Measure Permit RequireTotal Kjeldahl Nitrogen (00625)Sample Measure Permit RequireNitrate-Nitrite as N (00630)Sample Measure Permit RequireTotal Phosphorus (00665)Sample Measure Permit RequireIron, Total (01045)Sample Measure Permit RequireFlow (50050)Sample Measure Permit RequireTotal Nitrogen (Total Load, Ibs) (51445)Sample Measure Permit RequireAmmonia-Nitrogen (Total Load, Ibs) (51446)Sample Measure Permit RequireAmmonia-Nitrogen (Total Load, Ibs) (51446)Sample Measure Permit Require	ent *** ent *** ent < 6.68	**** **** < 6.68	lbs/day *** lbs/day *** *** lbs/day	Min 7.5 6.0 Min ***	**** < 5 27 Avg Mo **** < .141 1.5 Avg Mo **** **** **** **** **** **** **** **** **** ****	8.0 9.0 Max < 5	mg/L mg/L mg/L mg/L	5/week 5/week 1/month 1/week 1/week 1/month 1/month 1/month 1/month 1/month 1/month 1/month 1/month	Grab Grab 24-Hr Composite 24-Hr Composite Calculation Calculation 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite
Total Suspended Solids (00530)Sample Measure Permit RequireTotal Nitrogen (00600)Sample Measure Permit RequireAmmonia-Nitrogen (00610) (May-Oct)Sample Measure Permit RequireAmmonia-Nitrogen (00625)Sample Measure Permit RequireTotal Kjeldahl Nitrogen (00625)Sample Measure Permit RequireNitrate-Nitrite as N (00630)Sample Measure Permit RequireTotal Phosphorus (00665)Sample Measure Permit RequireTotal Phosphorus (00665)Sample Measure Permit RequireIron, Total (01045)Sample Measure Permit RequireFlow (50050)Sample Measure Permit RequireTotal Nitrogen (Total Load, Ibs) (51445)Sample Measure Permit RequireAmmonia-Nitrogen (Total Load, Ibs) (51446)Sample Measure Permit RequireAmmonia-Nitrogen (Total Load, Ibs) (51446)Sample Measure Permit Require	nt *** ent < 6.68	*** < 6.68	lbs/day *** lbs/day *** *** lbs/day	6.0 Min *** *** *** *** *** *** *** *** ***	*** < 5 27 Avg Mo *** <.141 1.5 Avg Mo *** *** *** ***	9.0 Max < 5	mg/L mg/L mg/L mg/L	5/week 1/month 1/week 1/week 1/month 1/month 1/month 1/month 1/month 1/month 1/month 1/month 1/month	Grab 24-Hr Composite 24-Hr Composite Calculation Calculation 24-Hr Composite
Total Suspended Solids (00530)Sample Measure Permit RequireTotal Nitrogen (00600)Sample Measure Permit RequireAmmonia-Nitrogen (00610) (May-Oct)Sample Measure Permit RequireTotal Kjeldahl Nitrogen (00625)Sample Measure Permit RequireTotal Kjeldahl Nitrogen (00625)Sample Measure Permit RequireNitrate-Nitrite as N (00630)Sample Measure Permit RequireTotal Phosphorus (00665)Sample Measure Permit RequireTotal Phosphorus (00665)Sample Measure Permit RequireIron, Total (01045)Sample Measure Permit RequireFlow (50050)Sample Measure Permit RequireTotal Nitrogen (Total Load, Ibs) (51445)Sample Measure Permit RequireAmmonia-Nitrogen (Total Load, Ibs) (51446)Sample Measure Permit RequireAmmonia-Nitrogen (Total Load, Ibs) (51446)Sample Measure Permit Require	ent < 6.68	 < 6.68 211 Daily Max *** .343 7.2 Daily Max *** *** *** *** *** .16 Monitor & Report Daily Max .092 8.6 	*** Ibs/day *** Ibs/day	Min	< 5 27 Avg Mo **** <.141 1.5 Avg Mo **** **** **** ****	Max < 5	mg/L mg/L mg/L	1/month	24-Hr Composite 24-Hr Composite Calculation Calculation 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite
Total Nitrogen (00600) Sample Measure Ammonia-Nitrogen (00610) (May-Oct) Sample Measure Total Kjeldahl Nitrogen (00625) Sample Measure Total Kjeldahl Nitrogen (00625) Sample Measure Nitrate-Nitrite as N (00630) Sample Measure Total Phosphorus (00665) Sample Measure Total Phosphorus (00665) Sample Measure Total Phosphorus (00665) Sample Measure Permit Requiree Permit Requiree Total Phosphorus (00665) Sample Measure Flow (50050) Sample Measure Flow (50050) Sample Measure Total Nitrogen (Total Load, lbs) (51445) Sample Measure Ammonia-Nitrogen (Total Load, lbs) (51446) Sample Measure	nt 65 Avg Mo ent *** nt *** ent <.192	211 Daily Max *** *** 343 7.2 Daily Max *** *** *** *** *** *** *** *** *** *	*** Ibs/day *** Ibs/day	***	27 Avg Mo *** *** <.141 1.5 Avg Mo *** *** *** ***	88 Daily Max 21.7 Monitor & Report Daily Max .236 3.0 Daily Max 2.4 Monitor & Report Daily Max 19.3 Monitor & Report Daily Max .12 Monitor & Report Daily Max	mg/L mg/L mg/L	1/month 1/month 1/month 1/month 1/week 1/week 1/week 1/month 1/month 1/month 1/month 1/month 1/month 1/month 1/month 1/month	24-Hr Composite Calculation Calculation 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite
Total Nitrogen (00600) Sample Measure Ammonia-Nitrogen (00610) Sample Measure (May-Oct) Permit Require Total Kjeldahl Nitrogen (00625) Sample Measure Total Kjeldahl Nitrogen (00625) Sample Measure Nitrate-Nitrite as N (00630) Sample Measure Total Phosphorus (00665) Sample Measure Total Phosphorus (00665) Sample Measure Iron, Total (01045) Sample Measure Flow (50050) Sample Measure Flow (50050) Sample Measure Total Nitrogen (Total Load, Ibs) (51445) Sample Measure Ammonia-Nitrogen (Total Load, Ibs) (51446) Sample Measure	Avg Mo ent **** nt **** ent < .192	Daily Max **** **** .343 7.2 Daily Max **** **** **** **** **** **** **** **** **** **** .16 Monitor & Report Daily Max .092 8.6	lbs/day *** *** Ibs/day		Avg Mo **** *** <.141 1.5 Avg Mo *** *** *** *** *** *** *** *** *** *	Daily Max 21.7 Monitor & Report Daily Max .236 3.0 Daily Max 2.4 Monitor & Report Daily Max 19.3 Monitor & Report Daily Max .12 Monitor & Report Daily Max	mg/L mg/L mg/L	1/month 1/month 1/month 1/week 1/week 1/month 1/month 1/month 1/month 1/month 1/month 1/month	Calculation Calculation 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite
Ammonia-Nitrogen (00610) (May-Oct) Sample Measure Total Kjeldahl Nitrogen (00625) Sample Measure Total Kjeldahl Nitrogen (00625) Sample Measure Nitrate-Nitrite as N (00630) Sample Measure Total Phosphorus (00665) Sample Measure Total Phosphorus (00665) Sample Measure Iron, Total (01045) Sample Measure Flow (50050) Sample Measure Flow (50050) Sample Measure Total Nitrogen (Total Load, Ibs) (51445) Sample Measure Ammonia-Nitrogen (Total Load, Ibs) (51446) Sample Measure	nt *** ent <.192	*** 	lbs/day *** *** Ibs/day	***	*** < .141 1.5 Avg Mo *** *** *** ***	Monitor & Report Daily Max .236 3.0 Daily Max 2.4 Monitor & Report Daily Max 19.3 Monitor & Report Daily Max .12 Monitor & Report Daily Max	mg/L mg/L mg/L	1/month 1/week 1/week 1/week 1/month 1/month 1/month 1/month 1/month 1/month	Calculation 24-Hr Composite
Ammonia-Nitrogen (00610) (May-Oct) Sample Measure Total Kjeldahl Nitrogen (00625) Sample Measure Nitrate-Nitrite as N (00630) Sample Measure Nitrate-Nitrite as N (00665) Sample Measure Total Phosphorus (00665) Sample Measure Total Phosphorus (00665) Sample Measure Iron, Total (01045) Sample Measure Flow (50050) Sample Measure Flow (50050) Sample Measure Total Nitrogen (Total Load, lbs) (51445) Sample Measure Ammonia-Nitrogen (Total Load, lbs) (51446) Sample Measure	ent < .192	.343 7.2 Daily Max **** **** **** **** **** **** Monitor & Report Daily Max .092 8.6	*** *** lbs/day	*** *** *** *** *** *** *** *** *** *** *** *** *** ***	<.141 1.5 Avg Mo *** *** *** *** *** ***	Daily Max .236 3.0 Daily Max 2.4 Monitor & Report Daily Max 19.3 Monitor & Report Daily Max .12 Monitor & Report Daily Max	mg/L mg/L	1/week 1/week 1/month 1/month 1/month 1/month 1/month 1/month 1/month	24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite
(May-Öct) Permit Requires Total Kjeldahl Nitrogen (00625) Sample Measure Permit Requires Permit Requires Nitrate-Nitrite as N (00630) Sample Measure Total Phosphorus (00665) Sample Measure Total Phosphorus (00665) Sample Measure Iron, Total (01045) Sample Measure Flow (50050) Sample Measure Flow (50050) Sample Measure Total Nitrogen (Total Load, Ibs) (51445) Sample Measure Ammonia-Nitrogen (Total Load, Ibs) (51446) Sample Measure	a.6 Avg Mo ent *** nt *** ent .075 nt 4.3	7.2 Daily Max *** *** *** *** *** *** *** *** *** *	*** *** lbs/day	*** *** *** *** *** *** *** ***	1.5 Avg Mo *** *** *** ***	3.0 Daily Max 2.4 Monitor & Report Daily Max 19.3 Monitor & Report Daily Max .12 Monitor & Report Daily Max	mg/L mg/L	1/week 1/month 1/month 1/month 1/month 1/month 1/month 1/month	24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite
Total Kjeldahl Nitrogen (00625) Sample Measure Nitrate-Nitrite as N (00630) Sample Measure Nitrate-Nitrite as N (00665) Sample Measure Total Phosphorus (00665) Sample Measure Iron, Total (01045) Sample Measure Flow (50050) Sample Measure Flow (50050) Sample Measure Total Nitrogen (Total Load, lbs) (51445) Sample Measure Ammonia-Nitrogen (Total Load, lbs) (51446) Sample Measure	Avg Mo ent *** nt *** ent *** nt *** nt *** ent *** ent *** ent *** ent *** ent *** ent .075 nt 4.3	Daily Max *** *** *** *** .16 Monitor & Report Daily Max .092 8.6	*** Ibs/day	*** *** *** *** *** ***	Avg Mo	Daily Max 2.4 Monitor & Report Daily Max 19.3 Monitor & Report Daily Max .12 Monitor & Report Daily Max	mg/L	1/month 1/month 1/month 1/month 1/month 1/month 1/month 1/month	24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite
Nitrate-Nitrite as N (00630) Sample Measure Nitrate-Nitrite as N (00630) Sample Measure Total Phosphorus (00665) Sample Measure Iron, Total (01045) Sample Measure Iron, Total (01045) Sample Measure Flow (50050) Sample Measure Total Nitrogen (Total Load, lbs) (51445) Sample Measure Ammonia-Nitrogen (Total Load, lbs) (51446) Sample Measure	nt *** ent *** nt *** ent *** nt *** ent .075 nt 4.3	*** *** .16 Monitor & Report Daily Max .092 8.6	*** Ibs/day	*** *** *** ***	***	Monitor & Report Daily Max 19.3 Monitor & Report Daily Max .12 Monitor & Report Daily Max	mg/L	1/month 1/month 1/month 1/month 1/month 1/month	24-Hr Composite 24-Hr Composite 24-Hr Composite 24-Hr Composite
Nitrate-Nitrite as N (00630) Sample Measure Permit Require Permit Require Total Phosphorus (00665) Sample Measure Iron, Total (01045) Sample Measure Iron, Total (01045) Sample Measure Flow (50050) Sample Measure Flow (50050) Sample Measure Total Nitrogen (Total Load, lbs) (51445) Sample Measure Ammonia-Nitrogen (Total Load, lbs) (51446) Sample Measure	ent *** nt *** ent *** nt *** ent .075 nt 4.3	*** *** .16 Monitor & Report Daily Max .092 8.6	lbs/day	***	***	Daily Max 19.3 Monitor & Report Daily Max .12 Monitor & Report Daily Max		1/month 1/month 1/month 1/month	24-Hr Composite 24-Hr Composite 24-Hr Composite
Total Phosphorus (00665) Sample Measure Iron, Total (01045) Sample Measure Iron, Total (01045) Sample Measure Flow (50050) Sample Measure Total Nitrogen (Total Load, lbs) (51445) Sample Measure Ammonia-Nitrogen (Total Load, lbs) (51446) Sample Measure	nt *** ent *** nt .075 nt 4.3	.16 Monitor & Report Daily Max .092 8.6	lbs/day	***	***	Monitor & Report Daily Max .12 Monitor & Report Daily Max		1/month 1/month	24-Hr Composite 24-Hr Composite
Total Phosphorus (00665) Sample Measure Iron, Total (01045) Sample Measure Iron, Total (01045) Sample Measure Flow (50050) Sample Measure Flow (50050) Sample Measure Total Nitrogen (Total Load, lbs) (51445) Sample Measure Ammonia-Nitrogen (Total Load, lbs) (51446) Sample Measure	ent *** nt *** ent .075 nt 4.3	.16 Monitor & Report Daily Max .092 8.6		***	***	Daily Max .12 Monitor & Report Daily Max	mg/L	1/month	24-Hr Composite
Iron, Total (01045) Sample Measure Iron, Total (01045) Sample Measure Flow (50050) Sample Measure Total Nitrogen (Total Load, lbs) (51445) Sample Measure Ammonia-Nitrogen (Total Load, lbs) (51446) Sample Measure	nt .075 nt 4.3	Monitor & Report Daily Max .092 8.6		***	***	Monitor & Report Daily Max	mg/L		•
Iron, Total (01045) Sample Measure Flow (50050) Sample Measure Flow (50050) Sample Measure Total Nitrogen (Total Load, Ibs) (51445) Sample Measure Ammonia-Nitrogen (Total Load, Ibs) (51446) Sample Measure	ent .075 nt 4.3	Daily Max .092 8.6	lbs/day	***		Daily Max		1/month	24-Hr Composite
Flow (50050) Sample Measure Total Nitrogen (Total Load, lbs) (51445) Sample Measure Ammonia-Nitrogen (Total Load, lbs) (51446) Sample Measure	nt 4.3	8.6	lbs/day		.061	-			
Flow (50050) Sample Measure Permit Require Total Nitrogen (Total Load, lbs) (51445) Sample Measure Permit Require Ammonia-Nitrogen (Total Load, lbs) (51446) Sample Measure		8.6 Doily Mox				.069	mg/L	2/month	24-Hr Composite
Total Nitrogen (Total Load, Ibs) (51445) Permit Require Ammonia-Nitrogen (Total Load, Ibs) (51446) Sample Measure		Dally Max		***	1.8 Avg Mo	3.6 Daily Max		2/month	24-Hr Composite
Total Nitrogen (Total Load, Ibs) (51445) Sample Measure Permit Require Ammonia-Nitrogen (Total Load, Ibs) (51446) Sample Measure	ent .11938	.24680	MGD	***	***	***	***	Continuous	Metered
Ammonia-Nitrogen (Total Load, Ibs) (51446) Sample Measure	nt Monitor & Report Avg Mo	Monitor & Report Daily Max		***	***	***		Continuous	Metered
Ammonia-Nitrogen (Total Load, Ibs) (51446) Sample Measure	ent 870.3	***	lbs	***	***	***	***	1/month	Calculation
	nt Monitor & Report Total Mo	***		***	***	***		1/month	Calculation
Permit Require	ent < 4.913	***	lbs	***	***	***	***	1/month	Calculation
	nt Monitor & Report Total Mo	***		***	***	***		1/month	Calculation
Total Kjeldahl Nitrogen (Total Load, lbs) (51449) Sample Measure	ent 96.3	***	lbs	***	***	***	***	1/month	Calculation
Permit Require	nt Monitor & Report Total Mo	***		***	***	***		1/month	Calculation
Nitrate-Nitrite as N (Total Load, Ibs) (51450) Sample Measure	ent 774.1	***	lbs	***	***	***	***	1/month	Calculation
Permit Require	nt Monitor & Report Total Mo	***		***	***	***		1/month	Calculation
Total Phosphorus (Total Load, lbs) (51451) Sample Measure	ent 4.81	***	lbs	***	***	***	***	1/month	Calculation
Permit Require	nt Monitor & Report Total Mo	***		***	***	***		1/month	Calculation
rbonaceous Biochemical Oxygen Demand (CBOD5) (80082) Sample Measure	ent 2.94	2.94	lbs/day	***	2.20	2.20	mg/L	1/month	24-Hr Composite
Permit Require		120		***	25	50		1/month	24-Hr Composite



COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION **BUREAU OF CLEAN WATER** DISCHARGE MONITORING REPORT (DMR)

	File Name					Attachment Type			Uploaded Time			At	Attachment Comments			
	Daily Effluent Monitoring						ent Monitoring Form			2021-07-20T11:44:42-04	:00					
	Lab Accreditation Form	_06 2021.pdf					Accreditation Form			2021-07-20T11:45:19-04	:00					
	Nutrient Monitoring Re	eport_06.pdf					Monitoring Form			2021-10-22T11:08:00-04	:00					
8 8	Biosolids Production an	=	2021.pdf		Sewage Slu	0	ds Production and D	Disposal Form		2021-07-20T11:46:37-04	:00					
	ab Results CWLEEFFS						y Analytical Report			2021-07-20T11:50:50-04	:00					
	ab Results CWLEEFFS	_					y Analytical Report			2021-07-20T11:50:00-04						
	ab Results CWLEEFFS	_					y Analytical Report			2021-07-20T11:47:20-04						
	ab Results CWLEEFFS	_					y Analytical Report			2021-07-20T11:48:44-04						
I	ab Results CWLEEFFS	S_6.8.21.PDF				Laboratory	y Analytical Report			2021-07-20T11:48:08-04	:00					
	S															
Non-Compliance ID	Event Start Date	Event End Date	Parameter	Limit Type	Report	ed Value	Permit Limit	Unit	Samplir	ng Point	Cause Of Non	n-Compliance	Corrective	e Action	Com	ments
Non-Compliance ID	Event Start Date	Event End Date	Date and Time Disc		Substance Discharged	Eve	ent Location	Volume (gal)	Duration (hrs)	Receiving Waters Imp	act On Waters	Cause Of	Discharge	Date and Time DEF Orally	P Notified	Comments
Non-Compliance ID	Event Start Date	Event End Date	Date and Time Disc			Eve	ent Location	Volume (gal)	Duration (hrs)	Receiving Waters Imp	act On Waters	Cause Of	Discharge		P Notified	Comments
Non-Compliance ID	Event Start Date	Event End Date					ent Location		Duration (hrs) meter	Receiving Waters Imp	act On Waters					Comments
Non-Compliance ID THER PERMIT VIO Non-Compliance ID	Event Start Date				Discharged		ent Location			Receiving Waters Imp				Orally		
Non-Compliance ID THER PERMIT VIO Non-Compliance ID	Event Start Date				Discharged							ue		Orally ermit Limit		
Non-Compliance ID THER PERMIT VIO Non-Compliance ID	Event Start Date	Ion-Compliance Typ			Discharged			Para			Reported Valu	ue		Orally ermit Limit		
Non-Compliance ID THER PERMIT VIO Non-Compliance ID OMMENT DETAILS	Event Start Date	Ion-Compliance Typ			Discharged			Para			Reported Valu	ue		Orally ermit Limit		
Non-Compliance ID THER PERMIT VIO Non-Compliance ID DMMENT DETAILS JBMISSION INFOR SUBMITTED BY	Event Start Date LATIONS MATION *Pursuant to th electronic tr	Ion-Compliance Typ Comments De Pennsylvania ansaction with th	e Electronic Transa	actions Act -	Sampling P Sampling P - Act 69, ef /Ivania. You	oint fective Jar	o _l nuary 15, 2002 nitting official ir	Para perator Name , you are about t	meter to engage in an certify under	Oper	Reported Valu	ue	Pe	Orally ermit Limit		
Non-Compliance ID THER PERMIT VIO Non-Compliance ID OMMENT DETAILS UBMISSION INFOR	Event Start Date LATIONS MATION *Pursuant to th electronic tr penalty of law system desig	Ion-Compliance Typ Comments The Pennsylvania ansaction with th that this docume ned to assure th	e Electronic Transa	actions Act - th of Pennsy ments were onnel gather	Sampling P Sampling P - Act 69, ef /lvania. You prepared to and evalua	fective Jar are subn under your	nuary 15, 2002 nitting official ir r direction or su ormation subm	Para perator Name , you are about f iformation. You upervision in acc itted. Based on y	meter to engage in an certify under cordance with a your inquiry of		Reported Valu	ue n Number	Pe	Orally ermit Limit	or Contact Number	

falsification to authorities).