Biological and Agricultural Engineering, NCSU Environmental Analysis Laboratory Chain of Custody Sheet

No. of Samples:			Date Submitted:														=																			
Delivered to lab by:									Acco	unt l	Numb	er:						Results to:																		
Site:			(It must be submitted with samples!)														-	(email ac																		
			* Unless otl														otherw	ise re	que	sted,	sam	ples	are ı	run A	S IS.											
Туре:			Sourc			Natu										Disse	olved	fraction	ns sho	ould	be re	que	sted	- not	assu	med.										
(Liquids) mg/L		•			ids) ug/g								•							,											3/202					
CODE	TKN	NH3N	NO3N	TP	O-PO4-P	CL	COD	PH	TS/MC	VS	TSS	VSS	COND	ALKAL	SOC	TSC	C/N/S	BULK-D	NA	K	CA	MG	CU	ZN	FE	MN	CD	PB	NI	CR	BOD5	CH4				
Estimated Highest Conc.																																				
																														М						
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																														\vdash						
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Liquids(\$)	2.63	2.63	2.63	2.63	2.63	2.63	2.63	2.63	2.63	2.63	2.63	2.63	2.63	2.63	2.63	2.63	Х	Х	6.88	6.88	6.88	6.88	6.88	6.88	6.88	6.88	6.88	6.88	6.88	6.88	12.00	12.00				
Solids(\$)	5.48	5.48	5.48	5.48	5.48	5.48	Х	2.63	2.63	2.63	Х	Х	2.63	Х	Х	Х	Х	2.63	8.99	8.99	8.99	8.99	8.99	8.99	8.99	8.99	8.99	8.99	8.99	8.99	Х	Х				
					I		1		ı		Non	Rou	tine Aı	nalysis	:										1	1										
Nitrite	(NO2)	\$	2.63			Solids	SO4=	: \$ 5.48	3			Weig	ht/Volu	ne: \$2.1	11																					
S	ol COD	COD \$ 2.63					le SO4	=: \$ 2.6	63	Grinding: \$2.11																Samp	le Rcv	cvd/Login://								
Hardness by Calo	culation	n: \$7.88				TN:	2.63/	5.48		LSN(S						LSN(St	Start-End): # —								Data : Billing	Sent:										
			. — —																																	

External Rates

Liquids(\$)	7.25	7.25	7.25	7.25	7.25	7.25	7.25	7.25	7.25	7.25	7.25	7.25	7.25	7.25	7.50	7.50			10.50	10.50	10.50	10.50	10.50	10.50	10.50	10.50	10.50	10.50	10.50	10.50	20.00	25.00
Solids(\$)	12.75	12.75	12.75	12.75	12.75	12.75		7.25	7.25	7.25		7.25	7.25				-	7.25	14.50	14.50	14.50	14.50	14.50	14.50	14.50	14.50	14.50	14.50	14.50	14.50	Χ	Χ
Nitrite	(NO2)	\$	7.25			Solids	SO4=		\$ 12.75			Weigl	ht/Volui	ne: \$5.0	00																	

7.25 Sol COD \$

Hardness by Calculation: \$ 12.50

Solids SO4= Soluble SO4=

TN:

\$ 12.75 \$ 7.25

\$ 7.25/12.750

Weight/Volume: \$5.00

\$5.00 Grinding