134 Boston Post Road, Old S	Saybrook, CT 0647	5 860-388-2378	PH0448
BATHING WATER REPORT -	for Freshwater		
REPORT TO Hidden Lake Associated Shore Dr. Higganum, CT 0644		President	
SAMPLING INFORMATION:		SAMPLE # <u>WP2274-5</u>	_
TOWN: Higganum	SOURCE (NAME OF E	BODY OF WATER) Hidden Lake	
STATION NUMBER (or location)	East Shore Be	ach	
DATE & TIME COLLECTED:	8/14/24 7:50a	Collected by:	A. Tremblay
PREVIOUS 48 HR. RAINFALL:			
WIND DIRECTION:		Bather Load:	
DATE & TIME RECEIVED:	8/14/24 10:50)am	
Sampling and Testing Protocol: Reference Environmental Assessment & Coastal LABORATORY REPORT		2000 modified by CT DEH#2002-2	22 dated 5/7/2002
E. coli Organisms (MF)	EPA 1603	17	_col/100 ml
Turbidity, NTU	SM2130B	<u></u>	units
Conductance	SM2510B	Name and the second of the sec	umho/cm
Phosphorus, as P	SM4500PE-1	0.040	mg/L
Comments:			
A concentration of E. coli organisms l satisfactory for a single sample from a		per 100 ml is generally considered	
A single sample with a concentration of considered acceptable for bathing. A impact the bathing area should be concontamination have already been iden	resample is required. As ducted immediately to ev	sanitary survey of the surrounding aluate suitability of the area for ba	watershed and areas that may
8/21/2024		Dovid m. Hi	ipos
Form (Freshwater Report Form 6/9	05 Excel)	D.M.Kirpas/W. J. O'Shaughr	nessy, Technical Directors

Sang Marine Street

134 Boston Post Road, Old	l Saybrook, CT 06475	860-388-2378	PH0448
BATHING WATER REPORT	- for Freshwater		
REPORT TO Hidden Lake Asso 12 Shore Dr. Higganum, CT 06	•	President	
SAMPLING INFORMATION:		SAMPLE # <u>WP2274-6</u>	_
TOWN: Higganum	SOURCE (NAME OF BO	DDY OF WATER) Hidden Lake	
STATION NUMBER (or location)	North Cove		
DATE & TIME COLLECTED:	8/14/24 7:34an	Collected by:	R. Tremblay
PREVIOUS 48 HR. RAINFAL	L:		
WIND DIRECTION:		Bather Load:	
DATE & TIME RECEIVED:	8/14/24 10:50a	m	
Sampling and Testing Protocol: Re Environmental Assessment & Coast LABORATORY REPORT		00 modified by CT DEH#2002-2	22 dated 5/7/2002
E. coli Organisms (MF)	EPA 1603	28	col/100 ml
Turbidity, NTU	SM2130B		— units
Conductance	SM2510B		umho/cm
Phosphorus, as P	SM4500PE-11	0.109	mg/L
Comments:			
A concentration of E. coli organism satisfactory for a single sample from A single sample with a concentratio	a bathing area.		s of that which is normally
considered acceptable for bathing. impact the bathing area should be contamination have already been ide	A resample is required. A sar anducted immediately to eval	nitary survey of the surrounding uate suitability of the area for ba	watershed and areas that may
8/21/2024		David on 22	ipod
Form (Freshwater Report Form	6/05 Excel)	D.M.Kirpas/W. J. O'Shaughr	

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134 Boston Post Road, Old Say	brook, CT 06475	860-388-2378	PH0448
BATHING WATER REPORT - fo	r Freshwater		
REPORT TO Hidden Lake Association 12 Shore Dr. Higganum, CT 06441	on c/o Jay Cassella, Presiden	t	
SAMPLING INFORMATION:	SAM	PLE # WP2274-7	
TOWN: Higganum So	OURCE (NAME OF BODY OF V	VATER) Hidden Lake	
STATION NUMBER (or location)	West Shore Beach		
DATE & TIME COLLECTED:	8/14/24 8:28am	Collected by:	A. Tremblay
PREVIOUS 48 HR. RAINFALL:			
WIND DIRECTION:		Bather Load:	
DATE & TIME RECEIVED:	8/14/24 10:50am		
Sampling and Testing Protocol: Reference Environmental Assessment & Coastal Hea			
LABORATORY REPORT	TEST METHOD	TEST RESUL	<u>TS</u>
E. coli Organisms (MF)	EPA 1603	46	_col/100 ml
Turbidity, NTU	SM2130B		_units
Conductance	SM2510B		_umho/cm
Phosphorus, as P	SM4500PE-11	0.049	_mg/L
Comments:	•		
A concentration of E. coli organisms less satisfactory for a single sample from a bat		is generally considered	
A single sample with a concentration of E considered acceptable for bathing. A resa impact the bathing area should be conduc contamination have already been identifie	mple is required. A sanitary suited immediately to evaluate suit	rvey of the surrounding vability of the area for bat	watershed and areas that may
8/21/2024		David m. 2	ipot
Form (Freshwater Report Form 6/05 I	Excel) D.M.Ki		essy, Technical Directors

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34 Boston Post Road, Old Sayb	prook, CT 06475	860-388-2378	PH0448
ATHING WATER REPORT - for	Freshwater		
EPORT TO Hidden Lake Association 12 Shore Dr. Higganum, CT 06441	n c/o Jay Cassella, President		
AMPLING INFORMATION:	SAMPLE #	WP2274-8	_ ,
OWN: Higganum SO	URCE (NAME OF BODY OF WATER)	Hidden Lake	
TATION NUMBER (or location)	Mill Bay	-	
OATE & TIME COLLECTED:	8/14/24 8:11am	Collected by:	A. Tremblay
REVIOUS 48 HR. RAINFALL:		_	
VIND DIRECTION:		Bather Load:	W
ATE & TIME RECEIVED:	8/14/24 10:50am	-	
ampling and Testing Protocol: Reference nvironmental Assessment & Coastal Heal			
ABORATORY REPORT	TEST METHOD	TEST RESUL	TS
E. coli Organisms (MF)	EPA 1603	25	_col/100 ml
Turbidity, NTU	SM2130B		_units
Conductance	SM2510B		_umho/cm
hosphorus, as P	SM4500PE-11	0.045	_mg/L
comments:			
concentration of E. coli organisms less that is factory for a single sample from a bath		rally considered	
			s of that which is normally

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Form (Freshwater Report Form 6/05 Excel)

D.M.Kirpas/W. J. O'Shaughnessy, Technical Directors

Edward Williams

EAL -	EASTERN ANA	LYTICAL LABO	RATORY,	INC.		
134 Boston		aybrook, CT 06475		860-388-2378	P	PH0448
BATHING W	ATER REPORT -	for Freshwater				
REPORT TO	Hidden Lake Associa 12 Shore Dr. Higganum, CT 0644	ation c/o Jay Cassella, l	President			
SAMPLING	INFORMATION:		SAMPLE #	WP2274-9	_	
TOWN:	Higganum	SOURCE (NAME OF BO	DDY OF WATER)	Hidden Lake		
STATION N	UMBER (or location)	South Cove				
DATE & TIM	ME COLLECTED:	8/14/24 7:58ar	n	Collected by:	A. Tremblay	
PREVIOUS -	48 HR. RAINFALL:	-				
WIND DIREC	CTION:			Bather Load:	***************************************	
DATE & TIM	ME RECEIVED:	8/14/24 10:50a	ım			
		ence - CDHS Guidelines : Health Act dated 10/10/20				2
LABORATO	DRY REPORT	TEST METHO	<u>D</u>	TEST RESUL	TS	
E. coli Org	ganisms (MF)	EPA 1603		36	_col/100 ml	
Turbidity,	NTU	SM2130B			_units	
Conductan	ace	SM2510B			_umho/cm	
Phosphorus, a	as P	SM4500PE-11		0.042	_mg/L	
Comments:						
-	n of E. coli organisms le a single sample from a b	ss than or equal to 235 per pathing area.	er 100 ml is gener	rally considered		
considered acce impact the bath	eptable for bathing. A reading area should be cond	f E. coli organisms greate esample is required. A sa ucted immediately to eva fied. (Reference CT Dept	nitary survey of t luate suitability o . of Health Servi	the surrounding vof the area for batces Guidelines)	watershed and are thing if no known	eas that may
8/21/2024			Dar	d m Ki	pos	
Form (Freshw	vater Report Form 6/0:	5 Excel)			essy, Technical	Directors

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134 Boston Post Road, Old Say	ybrook, CT 06475	860-388-2378	PH0448
BATHING WATER REPORT - fo	or Freshwater		
REPORT TO Hidden Lake Associati 12 Shore Dr. Higganum, CT 06441	on c/o Jay Cassella, President		
SAMPLING INFORMATION:	SAMP	PLE # WP2274-10	
TOWN: <u>Higganum</u> S	OURCE (NAME OF BODY OF W.	ATER) Hidden Lake	***
STATION NUMBER (or location)	West Cove	-	
DATE & TIME COLLECTED:	8/14/24 8:18am	Collected by: A.	Tremblay
PREVIOUS 48 HR. RAINFALL:			
WIND DIRECTION:	-	Bather Load:	
DATE & TIME RECEIVED:	8/14/24 10:50am	-	
Sampling and Testing Protocol: Reference Environmental Assessment & Coastal He			
LABORATORY REPORT	TEST METHOD	TEST RESULTS	
E. coli Organisms (MF)	EPA 1603	36col	/100 ml
Turbidity, NTU	SM2130B	uni	ts
Conductance	SM2510B	um	ho/cm
Phosphorus, as P	SM4500PE-11	0.046mg	/L
Comments:			
A concentration of E. coli organisms less satisfactory for a single sample from a bar		s generally considered	
A single sample with a concentration of F considered acceptable for bathing. A resumpact the bathing area should be conducted.	ample is required. A sanitary surv	vey of the surrounding water bility of the area for bathing	shed and areas that

8/21/2024

Form (Freshwater Report Form 6/05 Excel)

David m. Kirper

D.M.Kirpas/W. J. O'Shaughnessy, Technical Directors

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134 Boston Post Road, Old Say	brook, CT 06475	860-388-2378	PH0448
BATHING WATER REPORT - for	r Freshwater		
REPORT TO: Hidden Lake Associati 12 Shore Dr. Higganum, CT 06441	on c/o Jay Cassella, President		
SAMPLING INFORMATION:	SAMI	PLE # <u>WP2274-11</u>	_
TOWN: Higganum Se	OURCE (NAME OF BODY OF W	ATER) Hidden Lake	
STATION NUMBER (or location)	Shore Beach		
DATE & TIME COLLECTED:	8/14/24 8:04am	Collected by:	A. Tremblay
PREVIOUS 48 HR. RAINFALL:		-	
WIND DIRECTION:		Bather Load:	
DATE & TIME RECEIVED:	8/14/24 10:50am		
Sampling and Testing Protocol: Reference Environmental Assessment & Coastal He			22 dated 5/7/2002
E. coli Organisms (MF)	EPA 1603	26	col/100 ml
Turbidity, NTU	SM2130B		units
Conductance	SM2510B		umho/cm
Phosphorus, as P	SM4500PE-11	0.043	mg/L
Comments:			
A concentration of E. coli organisms less satisfactory for a single sample from a ba		is generally considered	
A single sample with a concentration of I considered acceptable for bathing. A res impact the bathing area should be conducted contamination have already been identification.	ample is required. A sanitary surted immediately to evaluate suita	vey of the surrounding ability of the area for ba	watershed and areas that may
8/21/2024		David m. 20	ipod
Form (Freshwater Report Form 6/05			nessy, Technical Directors

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