

GREAT LAKES BEACHES ROUTINE ON-SITE SANITARY SURVEY

Name of Beach:	Date and Time of Survey:										
Beach ID:	Surveyor Name(s):										
Sampling Station(s)/ID:	Surveyor Affiliation:										
STORET Organizational ID:											
PART I – GENERAL BEACH CONDITIONS											
Air Temperature:°C or °F Wind: Speed											
Direction (e.g., E or 90°) (From which direction the wind is cor											
Rainfall: <a>24 hours <a>48 hours <a>72 <a>72 hours since last rain event and inches or cm rainfall measured.											
Rain Intensity: Misting Light Rain Steady Rain Heavy Rain Other Weather Conditions:											
	Mostly Sunny Partly Sunny Mostly Cloudy Cloudy										
,	//8 to 2/8 3/8 to 1/2 5/8 to 7/8 Total Coverage										
Wave Intensity:											
Longshore current speed and direction (cm/sec, S or 180°):	•										
Comments/Observations											
PART II – WATER QUALITY											
Bacteria Samples Collected (list samples collected from beach water and potential pollution sources, if applicable—see Part IV)											
Sample Point Sample # Parameter (<i>E. coli</i> , enterococci, etc.)	Comments:										
Water Temperature: C or °F Change in C	olor? yes no If yes, describe										
·	Sulfur Other										
Turbidity: Clear Slightly Turbid Turbid Opaque or NTU:											
Comments/Observations											
PART III – BATHER LOAD											
	Total number of people out of the water										
Total number of people in the water: Total number of people out of the water: Total number of people out of the water:											
Total number of people at the beach:											
List of Activities Seen (optional):											
Type of Activity Number of People	+										
Comments/Observations											
Comments/Observations											

5/20/08



GREAT LAKES BEACHES ROUTINE ON-SITE SANITARY SURVEY (continued)

PART I	V – F	POTEN	TIA	L POLLU	TION SO)UR(CES										
Sources	of D	ischarg	e:														
Туре			River(s)			Pond(s)			Wetland(s)			Outfa		Other (specify):			
Name(s)	of S	Source(s	s)														
Amount	•	•															
Flow Rate (M/sec)																	
Volume																	
Characte	eristi	CS															
Did you collect any bacteria samples from the sources listed in the table above?																	
If "Yes", did you list the samples in the table in Part II, Water Quality?																	
Floatables present: yes no Please circle the following floatables if found:																	
Type Street litter				dical Sewa ns relate						ning ted	Household (waste		Other:				
Examp	le C	filters		Food pack	ing, Sy	ringe	s Cond	oms,	Pieces of		Fish	ning	House	ehold			
	fi			beverage								e, nets, trash,					
	(D			containers	1		1 NI		siding		lure		plastic		(04.500/)		□ II'. I. / F00/)
Amount of Beach Debris/Litter on Beach: None Low (1-20%) Moderate (21-50%) High (>50%) Type of Debris/Litter Found (please circle)													☐ High (>50%)				
Type of						1 6		ID 11.1		Et let		11	1 1.1	T	011/	OIL	
Type	Stre	et litter	litte	od-related r	Medica items	al Sewage- related		Buildi mate		3		House waste	usehold Tar ste		Oil/ Grease	Othe	r:
	_	filters bev		od packing,	Syringe		ondoms,	Piece	l, line, net		,	House			Oil slick		
Example	filter			verage ntainers		ta	mpons	Wood			ets,			balls			
Amount	of Al	gae in I		rshore Wat	er:		None	sidino	,	lures w (1-20	%)	bags	ПМ	oderate	(21-50%)	<u>Г</u>	 High (>50%)
Amount		-					None			· w (1-20					、 (21-50%)		
				ae found			110110			(. 20	,0,		···	ouorato	(21 0070)	_	
Type Periphyton					Globular			Free floating				Other					
Description Attached t			o rocks,	Blobs of floating			No obvious mass of materials				Please	descri	be				
		stringy			materia	IS		oi mai	teriai	S	_						
	the c Iht gr		alga	e found Bright gr	000		ark gree	n I		Yellow	1		Brov	.vn	Other		
					ı	ᆫ	ark gree	:11		reliow			DIU	VVII	Other		
Presence of Wildlife and Domestic Animals Type Geese Gulls Dogs Other (specify)																	
Type <u>Ge</u> Number			ese	Guil		5		Dogs		10	Other (specify)						
			ich s	species of b	oird foun	d de	ad on the	e beach	1		<u> </u>						
							Double c			ng-tailed	l W	/hite-w	inged	Horned grebes	Red-neck grebes	ecked	Other
	Гуре ·	loons		gulls	gulls	cormor		nts	duc	:ks	S	coter	-				
Nun found o	nber dead																
Number of	of de	ad fish	four	nd on the b	each:												
Commen	ts/Ol	oservat	ions	(continue	on back	if ne	cessary)	:									

2

5/20/2008