

COAST WATCHER NAME:

COAST WATCHER #:

HUMAN ACTIVITIES

#

Activity

People on Beach

DATE (dd/mm/yr): TIME (am / pm):

Bird Studies Canada: 519-586-3531 ext 128

Lake Huron Centre for Coastal Conservation: 226-421-3029

CITIZEN SCIENCE MONITORING			
Is the horizon visible?	YES	NO	Wave height (beaufort scale)
Wind Direction (Degree)			Wave Direction (Degree)
Water Temp (*C)			Air Temp (*C)

KESTREL MEASUREMENTS*				
Current Wind Speed:	Max Wind Speed:	Avg. Wind Speed:		
-				

WILDLIFE EVE	NTS (take	pictures)		PLASTIC WAT	CH (take p	ictures)
Species name or type						
(fish, bird, reptile, etc.)	Alive	Dead	Decomposing	Plastic wash up?	Yes	No
Species List	#	#	#	Beach clean-up needed?	Yes	No
				Beach clean-up done?	Yes	No
				Pounds of litter removed	:	
				Most common		
				types of litter:		

SPECIES AT RISK (take pictures)**		ALGAE BLOOMS (take pictures)			
Species (list)	#	Location	Visible	Length (m)	Width (m)
		In Water	yes no		
		On Beach	yes no		
STORM DAMAGE	(taka pieturas)	Other (notes)			

STORM DAMAGE (take pictures)				
Activity	Visible (checkmark)	Type		
Large Natural Debris				
Large Human-made Debris				
Erosion or Beach Terracing				

		Water activities (no motor)
	PHOTOGRAPHS	Water activities (motor)
Image of:	CW#_YEAR_MM_DD_PHOTO#	Motorized vehicles (on beach)
		Dogs on Beach
		Other

OTHER OBSERVATIONS

^{*}All wind speed data should be collected using a Kestrel 2000 Anemometer for consistency

^{**}All Piping Plover sightings should be recorded and immediately reported to Bird Studies Canada