Please return by August 1<sup>st</sup>!

## NEW BRUNSWICK PLANTWATCH Z FLOWERING DATE SURVEY - 2005

Return to: Rowena Hopkins PlantWatch NB Coordinator

469, Route 530, Grande-Digue, NB, E4R 5E1

E-mail: <a href="mailto:nbwilderness@yahoo.ca">nbwilderness@yahoo.ca</a> telephone: (506) 533-1087

online at: http://www.naturewatch.ca/english/

Observer's Name:				
Mailing address:				
			Fax:	
Please write the dates of your obs of plants etc in the Observation p				
Habitat? 1. Hardwood (deciduous) for Grassland; 6. Farmland; 7 Abandoned to 12. Industrial or commercial site (e.g. s	farmland; 8. Marsh, bog, a	and wetlands; 9. Roadsides;	10. Parking lots; 11. Residen	tial gardens and lawns;
Soil? 17. Rich and loamy; 18. Rocky; 1	19. Sandy; 20. Water satur	rated/muddy.		
Light? 21. Sunny and open area; 22. In	half shade: 23. Shady all	dav.		
Slope? 31. Flat land: 32. Gentle slope;	-	-	if it is facing N. CE.	
How many plants? 41. 1 or 2 individuaround you; 45. More than 1000 plants  Other observations? Several dead tre	als; <b>42</b> . Less than 25 plan in a large group.	ts; 43. More than 25 plants;	44. More than 100 plants in a	a radius of 3 m (10 feet)
Species	First 10% bloom A few flowers	Mid bloom (50%) Half the flowers	Full bloom (90%) Almost all flowers	Observations
Clintonia/ clintonie boréal				
Clintonia borealis				
Bunchberry/ quatre-temps				
Cornus canadensis				
Coltsfoot / tussilage				
Tussilago farfara				
Labrador tea/ thé du Labrador				
Rhododendron groenlandium				
Wild strawberry/ fraisier sauvage				
Fragaria virginiana Star-flower/ trientale boréale				
Trientalis borealis				
Rhodora/ rhododendron du Canada				
Rhododendron canadense				
Dandelion/ pissenlit				
Taraxacum officinale			XXXXXXXX	
		(first seedheads seen)	74747474747474	
	First 10% bloom	Mid bloom (50%)	First emergence of	Observations
	A few flowers	Half of the flowers	leaves from leaf buds	Obsci vations
Red maple/ érable rouge	TITOW TIOWER		Tour of IT of IT four hours	
Acer rubrum				
	(male flowers only)	(male flowers only)		
Purple lilac/ lilas commun				
Syringa vulgaris				
	First pollen being shed (3 places)	50% of cones/catkins shedding pollen	First emergence of leaves/needles	Observations
Trembling aspen / Tremble				
Populus tremuloides				
Larch/ Tamarack/ Mélèze laricin Larix laricina				
Location of your observation:			·	
Nearest village/town:	County	:	Civic address:	
Name of road/highway:		Name of nearest co	ossroad.	

UTM grid number (If you know!):\_\_\_\_\_\_or longitude and latitude (if available) \_\_\_\_\_