F2: BUTTERFLY TRANSECT WEEKLY FIELD RECORDING FORM (NORTHERN IRELAND SPECIES)

UKBMS

Butterfly Conservation

SITE NAME		RECORDER	

YEAR		DATE		WEEK NO. *Wk 1 = 1st-7th April; Wk 2 = 8th-14th April etc*		START		FINISH	

AVERAGE TEMP. (°C)		AVERAGE WIND SPEED (0-6) *0 smoke rises vertically; 1 slight smoke drift; 2 wind felt on face; 3 leaves in slight motion; 4 dust raised & small branches move; 5 small trees in leaf sway; 6 large branches move & trees sway*		WIND DIRECTION	

SECTION		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	TOTAL
Dingy skipper	46																
Réal's wood white	125																
Clouded yellow	34																
Brimstone	54																
Large white	98																
Small white	100																
Green-veined white	99																
Orange tip	4																
Green hairstreak	23																
Purple hairstreak	116																
Small copper	68																
Small blue	36																
Common blue	106																
Holly blue	27																
Red admiral	122																
Painted lady	123																
Small tortoiseshell	2																
Peacock	84																
Comma	104																
Dark green fritillary	12																
Silver-washed fritillary	17																
Marsh fritillary	50																
Speckled wood	93																
Wall	94																
Grayling	48																
Meadow brown	75																
Ringlet	8																
Small heath	29																
Large heath	30																
TOTAL																	
SECTION		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AVERAGE SUNSHINE
% SUNSHINE																	

NOTES:

PLEASE SEND COPIES OF YOUR RECORDING FORMS TO YOUR LOCAL CO-ORDINATOR BY THE END OF OCTOBER:
Dr Brian Nelson, Department of Zoology, Ulster Museum, Botanic Gardens, BELFAST BT9 5AB. (e-mail) brian.nelson@magni.org.uk

www.butterfly-conservation.org **www.ukbms.org**

This information is sent to Butterfly Conservation, the Centre for Ecology and Hydrology and their partners on the understanding that the data provided by the recorder will be entered into a computerised database and will be used for nature conservation, research, education and public information. The information remains the property of the recorder at all times.