

PersonName	MembershipNumber	County	Region
Peter Chester	EE95471	Wiltshire	South West
Luke Flynn	EE138868	Berkshire	South East
Tom Clifford	EE134547	Nottinghamshire	East Midlands
Martin Walmsley	EE128767	Staffordshire	West Midlands
Callum Jones	EE126835	Warwickshire	West Midlands
Kieron Lomax	EE142837	Derbyshire	West Midlands
Leon Gill	EE127545	Northamptonshire	East Midlands
Henry Mitchell	EE117811	Oxfordshire	South East
Christian Bethell	EE121252	Cheshire	West Midlands
Samantha Rhodes	EE129781	Derbyshire	West Midlands
Gary Cooke	EE90969	Yorkshire	North
Paul Stokes	EE113538	Shropshire	West Midlands
Andrew Parsons	EE112822	Yorkshire	North
Henry Bales	EE138368	Wales	Non England
Neil Faulkner	EE37127	Northamptonshire	East Midlands
Ethan Lord	EE138716	Cambridgeshire	East Midlands
Martin Brister	EE87729	Sussex	South East
Becky Kibble	SS6262	Scotland	Non England
Richard Charlesworth	EE132124	Yorkshire	North
Mark Davies	EE138229	Wales	Non England
Henry Lungley	EE134111	Suffolk	East Midlands
Peter Stanton-Hope	EE118667	Essex	South East
Adam Hallybone	EE136363	Cambridgeshire	East Midlands
Stephen Leppington	EE39173	Yorkshire	North
David Morgan	EE86740	Northamptonshire	East Midlands
Peter Cheeseman	EE135391	Leicestershire	East Midlands
Isabel Cartlidge	EE142110	Cheshire	West Midlands
Steve Lovell	EE125679	Warwickshire	West Midlands
Michael Russell	EE44316	Northamptonshire	East Midlands
Marcus Lord	EE138715	Cambridgeshire	East Midlands
Chris Lancaster	EE98359	Yorkshire	North
Joe Turner	EE139613	Nottinghamshire	East Midlands
Martyn Fleming	EE31975	Hampshire	South West
Paul Nelson	SS4309	Scotland	Non England
David Howe	EE114613	Somerset	South West
Kevin Holliday	EE39408	Nottinghamshire	East Midlands
Sonny Bowman	EE135199	Northamptonshire	East Midlands
Wendy Taylor	SS5437	Unknown	Non England
Robert Tucker	EE18115	Leicestershire	East Midlands
Robin Ellis	EE130596	Nottinghamshire	East Midlands
Rennie Lowbridge	EE100181	Nottinghamshire	East Midlands
Chris Moss	EE115725	Derbyshire	West Midlands
Paul Fallon	EE101569	Warwickshire	West Midlands
Olivia Stevens	EE144618	Nottinghamshire	East Midlands
Luke Sanders	EE99421	Hereford & Worcester	West Midlands
Thomas Wright	EE46606	Oxfordshire	South East

Robert Denoon	EE83413	Nottinghamshire	East Midlands
Richard Sanders	EE142379	Nottinghamshire	East Midlands
Alison Coupe	EE140628	Norfolk	East Midlands
Alix Gregory	EE142614	Nottinghamshire	East Midlands
Robert Jones	EE51136	Lancashire	North
Alice Marks	EE144975	Warwickshire	West Midlands
Albert Taylor	EE118869	Cambridgeshire	East Midlands
Roger Fletcher	EE105141	Cambridgeshire	East Midlands
David Tavernor	WW2482	Wales (WW)	Non England
Stuart Thomas	EE35750	Warwickshire	West Midlands
Hazel Denney	EE118012	Cheshire	West Midlands
Isabel Russell	EE122908	Northamptonshire	East Midlands
David Hornby	EE11507	Lancashire	North
David Dale	EE127398	Lincolnshire	East Midlands
Peter Cook	EE124089	Nottinghamshire	East Midlands
Anthony Clark	EE136858	Nottinghamshire	East Midlands
Gary Bridger	EE46546	Essex	South East
Richard Cundall	EE104353	Lincolnshire	East Midlands
Ian Hayes	EE105434	Merseyside	North
Geoff Catlin	EE60718	Northamptonshire	East Midlands
Peter Taylor	EE129003	Derbyshire	West Midlands
Benjamin Woodham	EE140150	Suffolk	East Midlands
Jonathan Belcher	EE139943	Somerset	South West
James Center	SS5374	Scotland	Non England
Eric Cundall	EE102412	Lincolnshire	East Midlands
Stephen Pinch	EE128473	Derbyshire	West Midlands
Neal Hallybone	EE29982	Bedfordshire	East Midlands
Elzbieta MacGreggor White	EE141051	Lincolnshire	East Midlands
Bruce Bulmer	EE66687	Northamptonshire	East Midlands
Janine Dixon	EE140909	Shropshire	West Midlands
Sarah Johnson	EE135341	Derbyshire	West Midlands
Charlotte Franklin	EE136310	Northamptonshire	East Midlands
Derek Wilson	EE6	Yorkshire	North

NumberOfBirds	Hits	Points	Class	Category	FullMember	Entry Type
100	100		AA	SM	TRUE	Competition
100	99		AA	SM	TRUE	Competition
100	99		AA	SM	TRUE	Competition
100	99		AA	SM	TRUE	Competition
100	98		AA	SM	TRUE	Competition
100	98		AA*	SM	TRUE	Competition
100	97		AA	SM	TRUE	Competition
100	97		AA	SM	TRUE	Competition
100	97		AA	SM	TRUE	TargetsOnly
100	97		B	SL	TRUE	Competition
100	97		AA	SM	TRUE	Competition
100	97		AA	SM	TRUE	Competition
100	97		AA	SM	TRUE	Competition
100	97		AA	SM	TRUE	Competition
100	97		AA	VM	TRUE	Competition
100	97		A	JM	TRUE	Competition
100	96		AA	VM	TRUE	Competition
100	96		A	SL	TRUE	Competition
100	96		AA*	SM	TRUE	Competition
100	96		AA	VM	TRUE	Competition
100	96		AA	JM	TRUE	Competition
100	95		AA	VM	TRUE	Competition
100	95		B	SM	TRUE	Competition
100	95		AA	VM	TRUE	Competition
100	95		AA	SM	TRUE	Competition
100	94		B	SM	TRUE	Competition
100	94		A	CL	TRUE	Competition
100	94		B*	SM	TRUE	Competition
100	94		AA	VM	TRUE	Competition
100	94		AA	SM	TRUE	Competition
100	93		AA*	VL	TRUE	Competition
100	93		AA*	CM	TRUE	Competition
100	93		AA	VM	TRUE	Competition
100	93		B	SM	TRUE	Competition
100	93		B	VM	TRUE	Competition
100	92		AA	VM	TRUE	TargetsOnly
100	92		A	JM	TRUE	Competition
100	92		B	VL	TRUE	Competition
100	92		AA	VM	TRUE	Competition
100	91		B	VM	TRUE	Competition
100	91		AA	VM	TRUE	Competition
100	91		AA*	VM	TRUE	Competition
100	91		AA	VM	TRUE	Competition
100	90		A*	JL	TRUE	Competition
100	90		A	SM	TRUE	Competition
100	90		A	VM	TRUE	Competition

100	90		B	SM	TRUE	Competition
100	90		A*	SM	TRUE	Competition
100	90		B	SL	TRUE	Competition
100	89		A*	SL	TRUE	Competition
100	89		B*	VM	TRUE	Competition
100	89		B	JL	TRUE	Competition
100	89		A	SM	TRUE	Competition
100	89		B	VM	TRUE	Competition
100	88		A	VM	TRUE	Competition
100	88		A*	VM	TRUE	TargetsOnly
100	88		A	SL	TRUE	Competition
100	88		AA	SL	TRUE	TargetsOnly
100	88		B*	VM	TRUE	TargetsOnly
100	87		B*	SM	TRUE	Competition
100	87		A	VM	TRUE	TargetsOnly
100	86		B*	SM	TRUE	Competition
100	86		A	VM	TRUE	Competition
100	86		A	SM	TRUE	TargetsOnly
100	86		A	VM	TRUE	TargetsOnly
100	86		A	VM	TRUE	Competition
100	85		A	VM	TRUE	TargetsOnly
100	85		B*	SM	TRUE	Competition
100	84		B*	SM	TRUE	Competition
100	82		C	VM	TRUE	TargetsOnly
100	82		A	VM	TRUE	TargetsOnly
100	81		AA	VM	TRUE	TargetsOnly
100	79		C	SM	TRUE	Competition
100	75		C	SL	TRUE	Competition
100	75		A	VM	TRUE	TargetsOnly
100	74		C*	SL	TRUE	TargetsOnly
100	71		C*	VL	TRUE	Competition
100	64		C*	SL	TRUE	TargetsOnly
24	9		C*	VM	TRUE	Competition