Balsam Post The Newsletter Of The Postal Microscopical Society Cumulative Index to Issues 1 - 99

Balsam Post was first distributed as issue 1 in March 1984. Prior to that, a series of news sheets were issued in A4 format. Balsam Post is numbered from 1 upwards and each copy has individual page numbers. Hence the references in this index give issue number.page.

Note that the issue of March 1992 was incorrectly numbered as 18. Please ensure your copy is revised to 17.

The Supplement to issue 67 is indicated by the S prefix

an Post		
1" Bottles	83.33	Robert McDougall
100 Years Ago	68.52	Paul Truelove
3-D Images Through the Microscope	76.13	Mick Chaplin
30 Million Year Old Bee	85.29	David Green
A Belated Xmas Story	60.07	Brian Darnton
A Short History of Nearly Everything (B. R.)	64.55	Mike Grizaard
A Strange Story	32.16	
Abbe and his Substage Condenser	90.14	Paul Truelove
ABO Anthropod Stain	18.05	Ernie Ives
Acrylic Cell Bonding	41.57	John Bottomley
Acrylic Cell Bonding, Simplified	32.27	John A Bottomley
Acrylic Cell Preparation	51.21	John Bottomley
Acrylic Tube, Machining	32.29	Douglas Laycock
Acyria denudata, a Myxomycete	67.59	Brian Cave
Adaptors for an American Optical Microscope	99.28	David Skeet
Adaxial and Abaxial Parts of Leaf	79.05	Ernie Ives
Adhesives for Sections	46.05	M V Salmon
Adjusting a Graticule Eyepiece	50.39	William Ells
Adjusting a Graticule Measuring Eyepiece	48.35	William Ells
Adjustment of Solution Strength	24.36	John Nichols
Adrenal Glands	7.27	
Adventures in Mounting	24.11	W E Dickinson
Aesthetic and Photomicrography	61.36	Spike Walker
Age of Smith. The, part I	40.17	Stanley Warren
Agitatum Opticum	83.38	Brian Wilkinson
AGM Minutes 1993	20.17	
AGM Minutes 1994	24.02	
AGM Minutes 1995	28.15	
AGM minutes 1996	36.05	
AGM Minutes 1997	39.03	
AGM Minutes 1998	43.03	
AGM Minutes 1999	47.02	
AGM Minutes 2000	48.04	
AGM Minutes 2001	51.03	
AGM Minutes 2002	57.19	
AGM Minutes 2002	60.42	

LONG CONTRACTOR OF CONTRACTOR		
AGM Minutes 2003	64.58	
AGM Minutes 2004	66.56	
AGM Minutes 2005	71.47	
AGM Minutes 2006	75.34	
AGM Minutes 2007	79.46	
AGM Minutes 2008	81.05	
AGM Minutes 2009	84.02	
AGM Minutes 2011	92.42	
AGM Minutes 2012	96.45	
Alcian Blue	52.09	Ernie Ives
Alcian Blue	76.07	Ernie Ives
Alcohol	33.13	
Alcoholic Caustic	71.08	Ernie Ives
Alfred Allen	57.13	
Alga, Green Motile	19.10	Arthur Mitchell
Alga, Portrait of an	10.15	Merlyn Farrington
Alga, Portrait of an, No.2	14.17	Merlyn Farrington
Algae - Fixing and Preserving	11.14	Douglas T Richardson
Algae in Glycerine	68.34	Postal Microscopical Club
Algae in Potassium Nitrate	3.21	Merlyn Farrington
Algae, Some Observations	18.03	William Ells
Alisier and Rust Fungus	58.35	Brian Cave
Alizarin Red	(S)67.16	Ernie Ives
All Roads Lead to the Oltschialp	47.09	Gunther Kotitz
Alternative World, An	29.30	Spike Walker
Alternative World, An	30.40	Spike Walker
Aluminium Rings, Fixing	14.06	John H White
America, Letter From 1	19.02	James D Solliday
Amino Acid	5.07	
Ammonium Iodide Safety (Letter)	68.52	Robert Muston
Amphiplpleura pellucida - Searching for	27.08	Arthur Burton
An Alternative World	29.30	Spike Walker
An Appreciation	34.35	Douglas T Richardson
An Extension of the Lendrum Staining Method	59.36	Robin Wacker
An Old Book	54.19	Fred Loxton
Anaglyphs	37.24	Arthur Burton
Anatomy of Springtails, The	38.22	Keith Brocklehurst
Animation of Stacked Images	86.44	Robert McDougall
Annals of PMS House	62.51	
Annals of PMS House	64.52	
Annals of PMS House	65.41	
Annals of PMS House	66.16	
Annals of PMS House	66.42	
Anomalous Phloem	40.04	Ernie Ives
Another Alga, Phacos triqueter (Ehr)	21.18	Merlyn Farrington
Another Way of Cutting Cells	46.36	Edward Lee
Anthrax	54.07	Paul Truelove
Antoni van Leeuwenhoek	58.12	David Skeet
Ants of Stickledown Range	62.11	Joan Bingley
Ants, Mounting	33.17	Ernie Ives
Apathy's Mountant	99.47	Mo Vaughan
Aphids	46.17	Ernie Ives
Apochromatism and Other Terms	31.23	Watson's Microscope Record
P		

Anashyomatism and Other Torms	52.27	Watson's Migroscope Pagend
Apple Call		Watson's Microscope Record
Apple Gall	29.12	Douglas T Richardson
Aquatic Hyphomycetes	81.15	Douglas T Richardson John Gustav Delly
Aqueous (School Glue) Mounting Medium	92.29	Ernie Ives
Aqueous Mountants (PVA based)	98.03	Ernie Ives
Arborescent Crystallisation	92.37	T. 17:44
Arborescent Silver	27.38	Fred Kitton
Arboretum et Fruiticetum Britannicum	45.13	Ernie Ives
Archimedes and Beyond	50.10	Brian Darnton
Art in Phytopathology (B. R.)	33.06	Tim Bird
Art of Science	91.39	Spike Walker
Arthropod Staining	16.03	Ernie Ives
Arthropods	4.14	
Arthropods Classification	4.14	la
Arthur Lister Histology Slides	89.26	Doug Morgan
Arthur Marsden's Bookplate	24.04	Martin L Scott
Arum maculatum	19.04	John Nichols
Arum maculatum - Sequel	20.32	John Nichols
Asellus, mounting	96.04	Ernie Ives
At the Cutting Edge	38.10	Peter McBeath
At the Cutting Edge 2 Cambridge Microtome	42.11	Peter McBeath
At the Microscope (Poem)	33.31	Mary H Wheeler
Atlantic Plankton	83.30	Alfred Kern
Atlas of British Diatoms (B. R.)	34.22	Fred Loxton
Atmospheric Pollutants; The End is Nigh	74.30	Paul Truelove
August	37.27	Fred Loxton
Automated Pooting	51.38	
Autosharp Knife Sharpening Machine IV	60.35	Colin J Kirk
Azo Black/Terpineol	(S)67.16	Ernie Ives
Azure Damselfly	80.15	Douglas T Richardson
B. R The Life that lives on Man -	45.32	Arthur Burton
Background for Dry Mounts	26.18	Brian Darnton
Backgrounds for Dry Mounts	17.12	Brian Darnton
Baker Microscope	44.30	Fred Loxton
Baker Microscope Adapter for Photomicroscopy	85.43	Mike Gibson
Balance Sheet 1983	2.03	
Balance Sheet 1984	4.02	
Balance Sheet 1985	5.02	
Balance Sheet 1986	8.03	
Balance Sheet 1987	10.05	
Balance Sheet 1988	13.03	
Balance Sheet 1989	14.04	
Balance Sheet 1992-3	20.19	
Balance Sheet 1994	24.03	
Balance Sheet 1994-5	28.05	
Balance Sheet 1996-97	36.04	
Balance Sheet 1998-99	44.29	
Balance Sheet 1999-2000	48.03	
Balance Sheet 2000-2001	52.03	
Balance Sheet 2001-2002	56.40	
Balance Sheet 2002-2003	60.43	
Balance Sheet 2003-2004	64.60	' and the second se
Balance Sheet 2005-2006	72.04	
	12.01	1

Balance Sheet 2006-2007	76.12	
Balance Sheet 2006-2007 Balance Sheet 2006-2007	79.04	
Balance Sheet 2011-2012	96.46	
Balsam Post - The Future		Fred Loxton
	46.30	Fred Loxton
Balsam Post Accuracy		Fred Loxton
Balsam Post Binders	27.38	XX7:11: T211-
Banksia Nut	85.31	William Ells
Barnard, Joseph Edwin F.R.S.		John Clegg
Barry Ellam, early life (Eyepiece)	68.48	Barry Ellam
Bat Droppings		Douglas T Richardson
Bat Droppings	71.32	Douglas T Richardson
Bat Faeces		Peter Collishaw
Bausch & Lomb DDE Research Microscope	88.22	Brian Wilkinson
Bausch & Lomb TBV Dynoptic Microscope		Brian Wilkinson
Beck 'Popular' Microscope	70.14	Danny Calderbank
Beck Microscope and Lenses (Eyepiece)		Barry Ellam
Bed Bug, The	23.17	John Clegg
Beetle collecting		Leonard Sandall
Beetle Mounts, Comments	7.06	Douglas T Richardson
Beetle Stories	43.30	John Aspinall
Beetle, Gem of	64.19	Ernie Ives
Beetles - Making Dry Mounts	8.48	Ernie Ives
Beetles Wing, A	55.13	Chris Thomas
Beetles, Killing	15.15	Ernie Ives
Beginners Luck	39.10	Sidney Harvey
Beginners Progress with Microtomy (Part 1)	44.16	Victor J Diss
Beginning with Microscopy	54.26	Robin Wacker
Belfour & Jeffrey	84.46	Ernie Ives
Belstead Brook Park	23.16	
Belstead House - 40 years on	22.28	Fred Loxton
Belstead House - 40th Course	21.28	Colin Lamb
Belstead House 1984	2.23	
Belstead House Course 2008	82.25	Jeremy Poole
Belstead Weekend, May 2012	97.46	Joan Bingley
Berlese Fluid	4.13	Frank Rowntree
Beyond the Electron Microscope	50.26	Paul Truelove
Bike Shop Microscope Repairs	83.24	John Garrett & 'Vinny'
Binders	60.24	
Binoculars?	23.35	
Binomial Nomenclature	21.04	Fred Loxton
Biological Microtechnique (B. R.A539)	24.28	Colin Lamb
BioLux in Wolves Clothing	85.35	Stuart Ramsden
Bird Lice	96.28	Brian Singleton
Birefringence		Peter Robson
Birefringence	9.12	A D (Doug) Morgan
Birefringence		Allan L Taylor
Blackberry Rust	59.04	Brian Cave
Bleaching Insects	27.28	Ernie Ives
Blood	8.23	W M Brown
Blood (Eyepiece)	86.21	Barry Ellam
Blood Cells	8.23	W M Brown
Blood Cells, Identification	13.16	W WI DIOWII
Blood Clotting	8.23	W M Brown
Dioon Clothing	0.43	W M Drown

Blood Film, Making	13.14	Monlyn Famington
	8.23	Merlyn Farrington W M Brown
Blood Leucocytes Comparison Blood Platelets		W M Brown
Blood, Mammalian	8.23	W M Brown
,	8.23	
Blood, The Circulation of	61.26	Thomas H Huxley
Blow-Fly Tongue, Mounting	4.20	Rev. R A Taylor/Darleston
Blow-fly's Tongue	78.03	Ernie Ives
Blow-Fly's Tongue again	77.36	N E Brown
Blue Pipe Cells Revisited	71.03	Ernie Ives
Blue Tongue Lizzard Scales	70.41	Douglas T Richardson
Bog Myrtle	76.26	Douglas T Richardson
Bolton, Thomas	20.09	John Clegg
Book Form Slide Boxes	81.43	Tony Dutton
Book Note - Natural History	5.17	Frank Rowntree
Book Slide Box	80.44	Doug Morgan
Bookbinding	28.34	Patrick Everest
Bookbinding	36.38	
Bookbinding, Crude	63.63	Ernie Ives
Bookfind	34.38	
Books and Bookshops (Eyepiece)	83.42	Barry Ellam
Books and Sources	51.10	Fred Loxton
Books and the Housing of Them, On	65.31	William Ewart Gladstone
Books to Read	47.21	Kate McDonald
Books to Read	46.38	Arthur Burton
Books, More New	3.03	
Books, PMS Library List (1986)	5.22	
Books, Repairing Old	19.06	Arthur Burton
Books, Useful Titles	1.04	
Botanical Ballistics	96.16	Norah Arnold
Botanical Sections	53.13	Charles Bailey
Botanical Sections	83.21	Douglas T Richardson
Botanical Sections by Hornell	69.31	Colin J Kirk
Botanical Sections Part 2	54.03	Charles Bailey
Botanical Sections Part 3	55.08	Charles Bailey
Botanical Sections Part 4 Section Cutting	56.27	Charles Bailey
Botanical Sections Part 5	57.39	Charles Bailey
Botanical Sections Part 6 Staining and Finishing	58.32	Charles Bailey
Bottle Bank	16.04	Fred Loxton
Bouin's Picro-formol Famous Fixatives	45.22	Colin J Kirk
Box - 77/21 Old Ectoparasites & New Embryos	67.02	Keith Brocklehurst
Box - 87/23	39.36	Peter McBeath
Box - 90/24 Mixed Box by Eric Impey	40.31	Peter McBeath
Box - 91/19	37.39	
Box - 93/41	30.35	Douglas T Richardson
Box - 94/1	43.39	Douglas T Richardson
Box - 96/7	35.33	Stanley Toyn
Box Circulation	31.32	
Boxes, Care of	29.18	Peter McBeath
Boxes, Care of	33.04	Peter McBeath
Boxes, Care of	36.27	Douglas T Richardson
BP Problems from the Editor	53.03	Fred Loxton
Braking Micro-pipette	5.03	Keith Brocklehurst
	26.31	Keith Brocklehurst
Braking Micro-pipette	20.31	Meitii Drockienurst

Bresser Advance ICL Stereo Microscope	90.22	Redvers Skelton
Bresser LCD Student Photomicroscope	86.40	Redvers Skelton
Brian Singleton's Photos	93.24	Brian Singleton
British Micromount Society	63.47	Roy Starkey
British Plant Gall Society	47.23	Colin J Kirk
British Zoophytes	1.18	Comi a Kirk
Brown Cement	40.39	
Brownian Motion	20.24	Peter Clarke
Brownian Movement	75.27	Lewis Woolnough
Brownian Movement Slides	21.20	Lewis Woomough
Brummegam Water	93.30	Paul Truelove
-		1
Brush for Ringing Brusher Mills	23.33 96.40	Klaus Kemp Steve Gill
		Steve GIII
Brushes for Microscopy	40.38	T I
Brushes for Ringing	25.35	Ernie Ives
Brushes, Rigger	70.12	Ernie Ives
Brushes, Save	43.38	Ernie Ives
Bryozoan, Fluid Mounts of s	24.35	John Clegg
Bubbles Large and Small	41.25	Eric Marson
Bubbles photographs	94.23	Chris Thomas
Bulb planter for pitfall traps	46.19	Ernie Ives
Bulbs for the Microscope	27.38	
Bulldog Ant	(S)67.18	Ernie Ives
Bullseye illumination (Eyepiece)	47.16	Barry Ellam
Bumblebee, The Plight of	70.23	Lewis Woolnough
Butterfly Eggs	75.44	Maurice Moss
Butterfly Tongue, Mounting	50.29	Science Gossip
Butterfly Wing Scale Pictures	11.20	N G Groom
Butterfly Wing Scales	13.20	Robert Baldwin
Butterfly Wing Scales Part 2	14.07	Robert Baldwin
Butterfy and Moth scales	58.46	,
Butyl Acetate for Wood Sectioning	92.03	Ernie Ives
Buying Slides	27.39	
Calamity	34.39	
Cambridge Rocker Blade Holder	92.09	Ernie Ives
Cambridge Rocker Group	40.37	Colin Kirk
Cambridge Rocker Knife Back	86.07	Ernie Ives
Camcorder and Microscope	31.21	D C Stevens
Camera as a Low-power Projecting Microscope, A	52.21	Chris Thomas
Camera for 120 Film	26.32	Peter McBeath
Camera Obscura	89.29	Mike Gibson
Camera Simple for Photomicrography	30.20	Peter McBeath
Camera, Simple	28.13	Peter McBeath
Cameraria ochridella	81.44	Brian Singleton
Cameraria ochridella Problems or Horse Chestnuts	85.40	Maurice Moss
Canada Balsam	1.09	John K Enock
Canada Balsam, mixing	96.06	Ernie Ives
Capacity Equivalents	2.12	
Carbon Tetrachloride	31.32	Mark Burgess
Card slide holder	55.31	Robin Wacker
Card Spacer Dots	71.09	Mike Grizaard
Cardboard Slides, Use of	98.47	Mike Gibson
Care Of Your Eyes	57.37	Keith Brown Opticians
J		F

Comming Chair (Latton)	71.45	Danalas T Dishandası
Carmine Stain (Letter)	71.45	Douglas T Richardson
Carmine Stain, Making	68.61	Ernie Ives
Carnivorous Plants, Bibliography	62.40	
Carnivorous Plants, Bibliography	63.16	G. G.H
Cary, Compound Microscope	62.02	Steve Gill
Cataloging a Slide Collection	77.12	Carel Sartory
Cataract Check	30.37	Stanley Toyn
Cataracts	34.37	Arthur Burton
Cataracts	35.10	Stanley Toyn
Cataracts, Contrast and Diatoms	40.12	John Dale
Catching Earwigs	22.35	Ernie Ives
Caterpillars, Mounting	31.03	Ernie Ives
Caterpillars, Preserving	1.15	Ernie Ives
Cauarina, Young Stem	77.18	Douglas T Richardson
Caustic Soda Under Vacuum	(S)67.11	Ernie Ives
Cautionary Tale	35.38	John White
CD Review	60.14	Steve Gill
Cell Slides, Fixing with Glass Bond	64.13	Ernie Ives
Cell Slides, Taped	75.07	Ernie Ives
Cellosolve, Warning	96.05	Ernie Ives
Cells	5.05	
Cells, Acrylic Tube	79.10	Ernie Ives
Cells, Removeable Cover	58.07	Ernie Ives
Cells, small nylon	95.11	Ernie Ives
Centennial Exhibition, Philadelphia 1876	68.01	
Centipedes -An Introduction	20.11	Stephen A Harris
Centrifuge	11.07	Merlyn Farrington
Centring slides on Turntable	9.07	Merlyn Farrington
Cephalodella forficula	76.16	Fred Longrigg
Chairman's Cries	37.37	Fred Loxton
Chalk and Forams	31.24	Fred Loxton
Challenger Expedition	95.30	Paul Truelove
Challenger Expedition, Reader's Letter	96.42	Guy Moody
Challenger Postscript	30.39	Fred Loxton
Challenger, The Voyage of	29.20	Fred Loxton
Challenger, Voyage	95.34	Fred Loxton
Chaoborus	74.07	Ernie Ives
Chaoborus Larvae	71.04	Ernie Ives
Charles Darwin	49.32	Fred Loxton
Cheap as Chips	60.46	Peter McBeath
Chemical Disposal	25.34	BDH
Chemical Stores - Dangers	26.37	DDII
Chitin - Credible	80.20	Paul Truelove
Chlamydomonas	14.17	Merlyn Farrington
Chloral Hydrate Mountants	40.33	Barry Nattress
Chromosome Preparations Chromosome Studies	10.13 38.36	Stephen A Harris Eric Marson
		Effe Marson
Chromosomes Chromosomes (CD)	5.05	G1 G4
Chromosomes, Looking at (CD)	68.54	Carel Sartory
Churchyard Lichens	72.42	Joan Bingley
Cilia	47.33	Paul Truelove
Circle cutting device	45.30	Douglas Laycock
Circular Coverglasses, Making	86.03	Ernie Ives

Cincular Manutina Black	26.06	Ernie Ives
Circular Mounting Block		
Circular Oblique Lighting	61.03	Paul James
Citroclear	15.11	Ernie Ives
Classic Covers	15.19	C :1 W II
Cleaning & Restoration of Modern Microscopes	69.14	Spike Walker
Cleaning Insects	27.28	Ernie Ives
Cleaning Microscopes (Letter)+A402	70.46	Tony Wills
Cleaning Slides	10.07	Ernie Ives
Clearing	15.19	Eric Marson
Close-up Photography	29.17	Arthur Burton
Co-operation - Other Societies	26.39	
Coal Balls, Cellulose Film Prints From	67.26	Flatters & Garnett
Coastal Plankton Photo Guide (B. R.)	72.18	Ernie Ives & John Garrett
Coastal Plankton, Glossary	72.19	Ernie Ives
Cockroach	11.08	Peter Collishaw
Cod Fish Scales	96.19	Chris Thomas
Coeltes atropos	78.17	Douglas T Richardson
Coffee Filters	69.09	Ernie Ives
Collecting Beetles from Flood Water	22.34	Ernie Ives
Collecting Copepods a Junior View	26.36	
Collecting Copepods, Ostracods etc	29.25	Watson's Microscope Record
Collecting Diatoms in Fast Water	26.37	Brian Darnton
Collecting Forams, Northern Scotland	39.05	John Bottomley
Collecting Freshwater Algae	23.09	
Collecting Microscopic Freshwater Life	22.23	William Ells
Collecting Plankton	3.06	Merlyn Farrington
Collecting Small Objects	54.37	Robin Wacker
Collectors Dream	38.36	Peter McBeath
Collembola - Arne Fjellberg's Key	39.31	Keith Brocklehurst
Collembola Key	39.31	Keith Brocklehurst
Collembolla, Common	68.42	Keith Brocklehurst
Colour Filters	5.16	Peter Robson
Comments from an Enthusiast	24.33	'
Common Objects for the Microscope	70.49	Rev. J G Wood
Common Objects for the Microscope	72.46	Rev. J G Wood
Common Objects for the Microscope	73.44	Rev. J G Wood
Common Objects for the Microscope	74.44	Rev. J G Wood
Common Objects for the Microscope	77.46	Rev. J G Wood
Common Objects for the Microscope	78.46	Rev. J G Wood
Compact Digital Camera Holder	93.12	John Garrett
Compressoria	74.13	Ernie Ives
Compressoria, DIY	72.36	Rev. Duncan Leak
Compressorium	70.13	John Garrett
Computer Microscope	91.40	Edward G Collier
Computer Viewing Programme	27.30	Maurice Smith
Computer World	30.39	Maurice Smith
Concise Pond Wildlife Guide (BR)	99.38	
Confocal Laser Scanning Microscope (B. R.)	38.16	Jeremy Sanderson
Confocal Scanning Microscope Confocal Scanning Microscope	30.21	George G Vitt
Conjugation Speed in Spirogyra	89.23	Brian Wilkinson
Connecting a Leitz Periplan to a Nikon Coolpix	59.05	Michael Brian
Conrad USB Microscope Stand	97.10	Bill Morris
Construments	96.09	Bill Morris
Consu aniento	80.08	DIII MOLLIS

Contrast in Microscopy (B. R.)	33.05	Jeremy Sanderson
Conversion Factors - Measure	2.12	peremy Sanderson
Conversion Factors - Measure Converting a Reichert Zetoplan	1	Par Class
Cooke, Mordecai Cubit. An Extract	99.20	Ray Sloss
•	70.33	Canal Cantana
Cool Pixels (1)		Carel Sartory
Cool Pixels (2)	71.10	Carel Sartory
Cool Pixels (3)	73.15	Carel Sartory
Cool Pixels (4)	74.17	Carel Sartory
Cool Pixels (5)	77.11	Carel Sartory
Cool Pixels (6)	79.14	Carel Sartory
Cool Pixels 7	82.11	Carel Sartory
Coolpix Replacement	93.26	Mick Chaplin
Copepods	26.36	
Coralline Crag mounting	82.09	Ernie Ives
COSHH, A Health Warning	13.06	Eric Marson
Cotoneaster Berry	30.30	Douglas T Richardson
Cotton Wool Buds	30.37	Fred Loxton
Cover Glass Cutting	2.19	Ernie Ives
Cover Slip Handle	65.56	Ernie Ives
Cover Slip Mounting Guide	52.26	Douglas Laycock
Coverglass Cleaner	75.04	Ernie Ives
Coverslip Clip, Dodge/Ives	61.57	Ernie Ives
Coverslip mounting block (bottle cap)	99.05	Ernie Ives
Coverslip Press	82.30	Ed Markham
Coverslip Thickness	6.07	Merlyn Farrington
Creating Silver Crystals	30.08	Brian Darnton
Crippen	98.42	Paul Truelove
Critique of Pure Irritation	34.40	
Cross Hills Microscopy Group	33.40	Douglas T Richardson
Crushed Rock Samples	98.45	David Copestake
Crustacea, Mounting in Resin	85.03	Ernie Ives
Crystal Chandelier	30.38	Peter McBeath
Crystal Experiment, The	19.20	
Crystal Photomicrographs	28.30	Leo Milan
Crystal Slides	43.38	Mike Samworth
Crystalline Substances	67.29	Merck Index
Crystals	1.05	Ray Parkinson
Crystals are Fun	38.21	Leo J Milan
Crystals by Polarised light	98.32	Mike Gibson
Crystals from 'Movol'	12.20	Arthur Burton
Crystals from Rhubarb Root	51.14	Derek Hellier
Crystals Under the Microscope	4.27	·
Crystals, Growing from Organic Chemical Melts	62.10	Eric Marson
Crystals, Growing and Mounting	4.10	Derek Underhill
CTS Polarising Microscopes	36.18	Arthur Burton
Culex pipiens 1	91.08	Paul Truelove
Culex pipiens 2	92.16	Paul Truelove
Curiosities of Natural History by F. Buckland	68.51	Peter Webber
Curious Foraminifera, A	52.15	Brian Darnton
Cutting Circular Coverslips	2.19	Ernie Ives
Cutting Glass Circles	50.24	Fred Loxton
Cutting Glass Circles Cutting Glass Circles	50.24	I I CO HOADOII
Cutting Glass Circles Cutting Hair Sections	48.34	Andrew Syred
Outuing Hall Decelons	40.04	rmurew byteu

Cutting Holes	37.37	
Cutting Floies Cutting Sections With Razor Blade	60.12	Herman Snoek
Cuttlefish Shell	41.30	Arthur Burton
Dale Fort 2008	81.32	Arthur Burton
Dale Fort 2008 Dale Fort 2010		Ernie Ives
Dale Fort 2010 Dale Fort 2012	89.16	1
	98.20	Carel Sartory
Dale Fort Photos 2011	92.21	D:11 M
Dale Fort Weekend	67.12	Bill Morris
Dancer Microscopes on Show	28.36	G. I W
Dancer Photomicrographs part 1	27.34	Stanley Warren
Dancer Photomicrographs part 2	28.18	Stanley Warren
Dancer, John Benjamin	21.15	John Clegg
Dark Field with Stereo	12.19	Rev. Duncan Leak
Dark Ground for Stereo Microscope	37.09	Ernie Ives
Dark Ground Illumination	1.05	Barry Ellam
Dark Ground Illuminators (Eyepiece)	54.21	Barry Ellam
Dark Ground Lighting	73.16	Carel Sartory
Dark Ground Low Power	4.24	
Dark Ground, High	1.11	Rev. Duncan Leak
Darlaston, H.W.H	17.07	Fred Loxton
Date to Day of the Week	68.12	
Dating the Rocks	47.22	
David Linstead photographs	95.27	David Linstead
Davon Micro-Telescope	26.27	Arthur Burton
Davon Micro-Telescope	25.05	John Clegg
Dealing with Trifles; Beach Material	67.14	Fred Loxton
Definition in Colour Slides	4.24	
Dehydrating	15.19	Eric Marson
Demodex	9.21	Peter Collishaw
Demonstrating Birefringence	10.23	H E Wagner
Dendritic Spots	42.23	Fred Loxton
Deposits Within Dry Mounts	10.12	A D (Doug) Morgan
Depth of Field vs Sensor Size	95.15	Jeremy Poole
Dermestes lardarius	24.06	Leonard Sandall
Desert Island Discs	39.38	
Desmid - A Rare Form	30.28	William Ells
Desmid Collecting	39.24	William Ells
Desmid History	41.28	Alan J Brook
Desmid Mounts	25.28	Leonard Sandall
Desmid Mounts	26.36	Mike Dingley
Desmid, Euastrum crassam	75.47	William Ells
Desmids - Collecting. and Mounting	24.31	Leonard Sandall
Desmids - Malham Tarn	58.21	William Ells
Desmids - Notes on Taxonomy	11.12	William Ells
Desmids (1)	32.30	John Clegg
Desmids from Malham Tarn	71.23	William Ells
Desmids, Hothfield Common. Kent	80.45	William Ells
Diachrohnous Dilemma, A	77.34	Paul Truelove
Diamond Beetles	1.05	Ernie Ives
Diamond Lens	1.18	
Diamond Lens, The	66.03	Fitz-James O'Brian
Diamond Microwriting	13.07	N G Groom
Diamond Pastes for Knife Sharpening	29.14	Ernie Ives
Diamona I asses for famic bitat pennig	40.14	LITHE IVES

Diamond Doctor Again	56.04	Ernie Ives
Diamond Pastes, Again	96.35	1
Diamond Writing Pt. 1	98.36	Stanley Warren/A. Anderson
Diamond Writing Pt. 3 Diamond Writing Pt.2		Stanley Warren/A. Anderson
	97.34	Stanley Warren/A. Anderson
Diatom Collecting	17.08	Arthur Burton
Diatom Decanter	94.17	Ed Markham
Diatom Deposits of Oamaru		Bernard Hartley
Diatom Diffraction effects (Eyepiece)	63.44	Barry Ellam
Diatom Experiment in Mounting		Merlyn Farrington
Diatom Finger	8.40	S V Dodge
Diatom Frustule - Form of	27.07	Fred Kitton
Diatom Identification	41.48	Bernard Hartley
Diatom Illuminator P&L	1.17	
Diatom Mountant - Pleurax	23.21	Alan Hepworth
Diatom Mountants, History of	96.12	Ed Markham
Diatom Mounting	9.08	Colin Lamb
Diatom Notes	46.23	John H Carter
Diatom Photomicrographs, Spence's	84.21	Dr. D S Spence
Diatom Preparation	26.15	James Solliday
Diatom Sites in the Solent	8.28	Brian Darnton
Diatom Slides	34.39	
Diatom Sources, Miscellaneous	5.16	Arthur Burton
Diatom, Cleaning	12.06	Bernard Hartley
Diatom, Fluid Mounts	65.56	Ernie Ives
Diatom, Spread Slides	78.42	Rev Dingley Fuge
Diatomite	28.31	John Clegg
Diatoms	37.36	Bernard Hartley
Diatoms - Preparation	21.21	Brian Darnton
Diatoms from a Dorset Stream	18.11	Bernard Hartley
Diatoms in High Resolution	65.53	Rene van Wezel
Diatoms in Toothpaste	5.16	Arthur Burton
Diatoms of the Westerschelde (1)	24.14	Chris Thomas
Diatoms, In Praise of	10.20	E G Williams
Diatoms, Staining	88.17	Douglas T Richardson
Diatoms, Where Can I Find	12.05	Bernard Hartley
Diatoms. Drawing	74.29	Chris Thomas
Did You Know (B. R.)	33.05	Fred Loxton
Digital Dossier	62.29	
Digital Dossier	63.22	
Digital Dossier	65.15	
Digitalis purpurea	20.30	John Nichols
Dimethyl Hydantoin Formaldehyde Resin (DMDF)	70.26	Douglas T Richardson
Dingley P. Fuge	33.36	Fred Loxton
Dioni, In Steps of	91.22	Norah Arnold
Dip Stick	1.09	John K Enock
Dipstick for Mountant	16.20	John White
Diptera	9.23	Cecil Monk
Diptera and Microscopy	32.10	Cecil Monk
Diptera Identification	26.20	Chris Thomas
Diptera of Crowcroft Wood	15.12	Cecil Monk
Diptera of Crowcroft Wood	17.04	Cecil Monk
Dipteran Halteres	17.14	Douglas T Richardson
Disc of Deal	79.29	Brian Wilkinson
		,

Disc of Deal (Correction)	80.04	Brian Wilkinson
DNA from Watercress	22.35	Bill Maclaren
Dogfish Embryo	17.18	Merlyn Farrington
Dr. Arthur Hill Hassall		
	42.15	Paul Bingham Barry Ellam
Dr. Hill Hassall (Eyepiece)	44.09	1
Dragonfly, Box Notes	17.24	Christine Matheson
Drawing Apparatus	7.23	Merlyn Farrington
Drawing from a Camcorder Monitor	21.34	Eric Marson
Drawing from the Microscope	7.18	Ronald Darby
Drawing from the Microscope	27.12	Peter McBeath
Drawing with the Microscope (Eyepiece)	68.50	Barry Ellam
Dreams - Watson Service	29.26	Peter McBeath
Dreams to Reality	33.38	Fred Loxton
Dry Cells, Unsealed	3.08	S Meakin
Dry Mount Cell Slides	96.54	Colin Lamb
Dry Mount Cells, Removeable Cover	58.07	Ernie Ives
Dry Mount Problems	10.12	A D (Doug) Morgan
Dry Mounting Backgrounds	17.12	Brian Darnton
Dry Mounting of Foraminfera	47.13	Brian Darnton
Dry mounts	41.35	Ernie Ives
Dry mounts 3	43.05	Ernie Ives
Dry Mounts of Insects	56.06	Ernie Ives
Dry Mounts Revisted	70.07	Ernie Ives
Dry mounts with a Difference	44.23	Fred Loxton
Dry Mounts, Removable Cover Type	68.57	Ernie Ives
Dry Mounts, Removable Cover Type	(S)67.18	Ernie Ives
Dry Mounts, Removable Covers	56.07	Ernie Ives
Dry Mounts, Removable Covers (2)	59.07	Ernie Ives
Drymounts 2	42.32	Ernie Ives
Durness Visitor Centre, The	39.06	John Bottomley
Dust Mites	21.35	
Dytiscus Larvae	72.11	Ernie Ives
Dytiscus marginalis	25.26	Bernard Hartley
E.I Ringing Table Mk. n	97.41	Steve Gill
Early PMS & Other Circuits	87.34	Stanley Warren
Earthworm, Gizzard and Crop	3.29	
Earwig Weights	50.08	Ernie Ives
Earwigs, Collecting	22.35	Ernie Ives
Earwigs, Trapping	54.12	Ernie Ives
Easy Objects - Starches	59.42	Journal of Micrology
Easy Objects, Butterfy and Moth scales	58.46	
Eau de Javel	81.40	Brian Singleton
Eau de Javel	82.47	Derek Winks
Echinus Spine Test for Flatness of Field	83.14	Brian Wilkinson
Echinus Spines, Preparing	1.16	English Mechanics
Ectoparasites, a Mounting Technique	40.26	Barry Nattress
Eddington, Dr	1.17	Watson's Microscope Record
EDTA as a Relaxant	10.11	Ray Parkinson
Edward Elgar - The Microscopist	76.44	Mike Gibson
Electron Microscope	7.29	Arthur Burton
Embedding and Staining	2.14	John Wells
Encyclopedia of Chrsophyte Genera (B.R)	57.30	Mark Burgess
Endoecrinology	7.24	W M Brown
8/		

D 1 1D (1 6D: 11M: T		M: 1 Cl 1:
Enhanced Depth of Field Microscope Images	75.17	Mick Chaplin
Enock, Fred	1.06	John K Enock
Entomological Slides	86.10	Douglas T Richardson
Environmental Biology (B.R.)	51.37	Mike Samworth
Epitaph to an Entomologist (Poem)	32.40	Patrick Everest
Equisetales - Equisetaceae - Equisetum	24.16	1
Eric Marson Memorial	68.68	
Eric Marson Memorial Bench	70.22	Ernie Ives
Eric Marson Slide Mounting Awards	51.26	
Eric Marson, a tribute (Eyepiece)	76.22	Barry Ellam
Ernst Heinrich Haeckel	27.32	Bill Maclaren
Essential Equipment	71.34	Douglas T Richardson
Essential Oils	51.05	Ernie Ives
Etching Glass Plates	63.58	Ernie Ives
Eukit	43.06	Ernie Ives
Eukit	44.03	Ernie Ives
Eukit	47.29	Ernie Ives
Eukit Revisited	48.14	Ernie Ives
Eukitt	18.18	Ernie Ives
Eukitt Mountant	16.20	Ernie Ives
Euparal	5.15	Merlyn Farrington
European Estuarine Diatom Sites	24.13	Brian Darnton
Evens, E. D. Notes from	47.38	Rev. Duncan Leak
Evens, E.D. Slide	61.02	Brian Darnton
Evens, ED Notes on Methods	1.13	E D Evens; Ernie Ives
Exhibiting at a Museum	25.03	Arthur Burton
Exhibition, Northamptonshire	34.38	
Experiences with Lighting	6.09	Neville Bradpiece
Experiments with Wood Sections 1	20.02	Ernie Ives
Experiments with Wood Sections 2	21.02	Ernie Ives
Experiments with Wood Sections 3	22.02	Ernie Ives
Experiments with Wood Sections 4	23.02	Ernie Ives
Experiments with Wood Sections 5	24.20	Ernie Ives
Exploring with a Microscope (B. R.)	30.33	,
Exploring with the Microscope (B. R.)	31.34	Roy Winsby
External Parasites of Fish	13.08	Peter Collishaw
Extracting Forams from Chalk	23.36	l con combina.
Extracting Small Soil Animals	35.18	Keith Brocklehurst
Extracting Your Own DNA	83.28	Mike Gibson
Extraction of Forams from Chalk	31.26	Brian Darnton
Eye Accommodation	15.07	Neville Bradpiece
Eye Accommodation 2	16.06	Allan L Taylor
Eyepiece - Dr. Hill Hassall	44.09	Barry Ellam
Eyepiece, Junk shops and auctions	97.32	Barry Ellam
FAA - Famous Fixatives	44.18	Colin J Kirk
Fairy Flies	1.06	John K Enock
Famous Fixatives - Bouin's Picro-formol	45.22	Colin J Kirk
Famous Fixatives - Bould's 1 icro-tormol	44.18	Colin J Kirk
Famous Fixatives - FAA Famous Fixatives - Formaldehyde	47.27	Colin J Kirk
Farrants Medium	31.33	Les Larkman
Fathom it Out	1	Paul Truelove
	95.30	
Favourite Boxes	37.38	Ron Bridle
Feather Detective, The	68.27	Paul Truelove

Fern Scales	50.09	Brian Darnton
	29.36	Eric Marson
Filamentous Algae Filter Material	28.36	Eric Marson
		Victor Diss
Finding that Pollen Grain		
Finger condoms	97.03	Ernie Ives
Finger of Human Foetus LS	· · · · · · · · · · · · · · · · · · ·	Merlyn Farrington
Finishing Thin Rock Sections	41.61	Doug Morgan
Firth, R.I. photo		John Gustav Delly
Fish Parasites	73.06	Ernie Ives
Fish Parasites		Ernie Ives
Fish Scales	74.32	Douglas T Richardson
Fish Scales - Mounting		Douglas T Richardson
Fish Scales, Herring (Letter)	71.45	Mike Grizaard
Fish Scales, Sole		William Ells
Fish, External Parasites	13.08	Peter Collishaw
Fixing Aluminium Rings		John H White
Flash-LED Photomicrography	84.24	Brian Singleton
Flatford Mill courses 2013		Ernie Ives
Flatters & Garnett	87.18	Paul Truelove
Flatters, Abraham	13.18	John Nichols
Flea's Egg, Development of	82.43	Paul Truelove
Fleas	56.32	Norman Defoe
Flesh Fly Mount	54.13	Ernie Ives
Flies, Practical Microscopy Course 2011	94.26	Jeremy Poole
Flies, Straining	63.59	Ernie Ives
Flight Intercept Trap	90.05	Ernie Ives
Flight Intercept traps	89.09	Ernie Ives
Flintoft's Mosses in the English Lakes	97.14	John G Delly
Floating Pondweed	75.31	Douglas T Richardson
Flow Cytometry (B. R.)	25.05	Colin Lamb
Fluid Mount Technique, Update	64.15	Ernie Ives
Fluid Mounts	4.11	George Morgan
Fluid Mounts	11.22	Merlyn Farrington
Fluid Mounts	63.59	Ernie Ives
Fluid Mounts - Notes on	27.29	Eric Marson
Fluid Mounts of Bryozoans	24.35	John Clegg
Fluid Mounts Some Thoughts On	37.25	Patrick Everest
Fluid Mounts with Vaseline	16.08	Brian Darnton
Fluid Mounts, A Note	12.21	Eric Marson
Fluid Mounts, Bubbles in	73.07	Ernie Ives
Fluid Mounts, Setting specimens	74.14	Ernie Ives
Fluid Mounts, Tinting	70.11	Ernie Ives
Fluids	35.39	Peter McBeath
Fluorescent Microscopy	12.11	Keith Brocklehurst
Fluorescent Microscopy, A Note	14.08	Geo. A Wright
Fly Swotters, The	64.53	Paul Truelove
Fly, Exhibit in the Act of Feeding	69.44	Watson's Microscope Record
Food Adulteration	72.29	Colin Lamb
Food Microscopy (B. R.)	28.32	Colin Lamb
Food Warmer for Slide Drying	49.17	Ernie Ives
Foram Bays	40.39	Brian Darnton
Foram Collecting in Northern Scotland.	39.05	John Bottomley
Foraminifer of Swanage Bay	71.29	Brian Darnton
Poramiliner of Swanage Day	11.49	Di iali Dalilloli

T	00.00	D: D (
Foraminifer, Buoyancy Tests	69.23	Brian Darnton
Foraminifera	72.32	Brian Darnton
Foraminifera - Collecting	26.35	Brian Darnton
Foraminifera - Some Historical Aspects	41.23	Brian Darnton
Foraminifera from Chalk	23.36	
Foraminifera in the Adriatic Sea in Croatia	65.63	Brian Darnton
Foraminifera Literature	37.31	
Foraminifera of Malta	23.18	;
Foraminifera of Northern Scotland	42.29	John Bottomley
Foraminifera of Northern Scotland	50.23	John Bottomley
Foraminifera, Box, Notes on	17.21	Brian Darnton
Foraminifera, Collect - Mount	15.16	Brian Darnton
Foraminifera, Collect and Sort	1.10	Brian Darnton
Foraminifera, Lagenammina difflugiformis	73.32	Brian Darnton
Foraminifera, Lifting from Sand	30.08	Brian Darnton
Foraminifera, More Notes	18.06	Brian Darnton
Foraminifera, Recent	35.22	Brian Darnton
Foraminifera, Type Slides	70.15	Brian Darnton
Forams, Enjoyment from a Darnton Slide	55.21	Maurice Moss
Forbes, Edward	4.04	Barry Ellam
Forcepts, modifying	90.07	Ernie Ives
Forensic Entomology	78.39	Dennis Fullwood
Forficular in Flytrap Plant	80.46	Milan Kosanovic
Formaldehyde	4.26	H&S Commission
Formaldehyde - Famous Fixatives	47.27	Colin J Kirk
Formalin Preserved Material	(S)67.14	Ernie Ives
Forward Looking Thoughts	26.38	Fred Loxton
Fossil Foraminifera	21.25	Andrew Syred
Fossil Foraminifera	22.31	Fred Loxton
Fossil Plants - Examination of Coal Balls	21.11	John Nichols
Fossils from Mars	33.12	
Fossils from Mars	34.38	Peter McBeath
Fractals - Computer Diatoms	23.26	Brian Darnton
Fragrant Orchid	75.31	Douglas T Richardson
Fram, The	36.37	Fred Loxton
France, Notes from: Juniper Rust Fungus	64.57	Brian Cave
France, Notes from: Lichens	63.64	Brian Cave
France, Notes from: Psychidae moth	65.52	Brian Cave
France, Notes from: Toadstools & Springtails	62.55	Brian Cave
France, Notes from: Walnuts	61.51	Brian Cave
Fred Enock slide of Spider Lycosa argretica	94.12	Douglas T Richardson
Fred Kitton - Life and work	27.04	Brian Darnton
Freshwater Algae (B. R.)	30.33	John Clegg
Freshwater Amoeba	23.28	Keith Brocklehurst
Freshwater Amoeba (Note)	24.35	Fred Loxton
Freshwater Cladocera	34.21	John Clegg
Freshwater Collecting	23.09	
Freshwater Flatworm	30.29	Douglas T Richardson
Freshwater Micro-Fauna Slides	3.09	Peter Gray
Freshwater Red Algae of the World (B. R.)	59.34	Mark Burgess
Freshwater Sandwiches	71.26	John Garrett
From Film to Digital	57.33	David J Bayliss
From the Notebooks (Sand)	20.33	20
- 1011 000 1100000110 (DUIIU)	20.00	1

E N 1 07/22	20.20	D. (M. D 1).
From the Notebooks 87/23	39.36	Peter McBeath
Fruit Fly, Relabelling	89.30	I I CI
Function of the Strigil	19.05	John Clegg
Fungi and Foam	90.43	Maurice Moss
Fungi, Interactions	78.34	Maurice Moss
Fungi, Sectioning	87.03	Ernie Ives
Fungus and the Fly, The	80.31	Maurice Moss
Funnel Support	51.05	Ernie Ives
G Cramps	29.37	
Gadget - Top Light	4.06	
Gadgets, Lamps and Things	54.17	Fred Loxton
Garden Pond Fauna	14.15	William Ells
Gemmology and the Microscope	41.50	Doug Morgan
Geometry of Dip Nets	27.03	Bert Loro
Getting Stuck in with Leaves	49.03	Chris Thomas
Getting to Grips with Sphagnum	38.11	Brian Adams
Getting to Grips with Sphagnum II	40.08	Brian Adams
Glass Bond, Curing	68.56	Ernie Ives
Glass Sharpening Plates	55.03	Ernie Ives
Glass Spacers	2.13	
Glasswort	82.20	Douglas T Richardson
Glochids	70.40	Bill Morris
Glycerine Jelly Mounts	7.08	Douglas T Richardson
Glycerine Jelly, Deep Cell Mounts	86.05	Ernie Ives
Gobsmacked!	59.51	Paul Truelove
Gonads	7.25	W M Brown
Gosse, Philip	13.13	Barry Ellam
Graham Green	30.35	William Ells
Grant Allen - a Biographical Note	48.33	Fred Loxton
Green Motile Alga		Arthur Mitchell
Green Universe, B.R.	97.13	Ernie Ives
Growth on Melon Rind		Douglas T Richardson
GSL1 Microtome	79.21	Gartner & Schweingruber
Guide to Diatom Mounting		L B D Catalani
Guide to Freshwater Invertebrates (BR)	99.37	D D Guttaini
Guide to Wood Microtomy, B. R.	52.04	Colin Lamb
Guides to Aquatic Groups	38.17	David Walker
Gum Acacia	62.56	Ernie Ives
Gum Arabic	30.14	Peter McBeath
Gum Tragacanth	24.34	Arthur North
Gum Tragacanth	25.36	THE UTILITY TO THE
Gum Tragacanth	54.30	Journal of Micrology
Gurrs Neutral Mounting Medium	68.56	Ernie Ives
H. N. Dixon, M.A., F.L.S.	42.35	Brian Adams
Hail the Microscope	26.38	brian Adams
		Store C:11
Harry Taylor (Obit)	83.46	Steve Gill Sid Hackett
Hatherley, Harry	4.05	1
Have You a Microscope?	17.18	Cecil Monk
Hawthorn Leaf Edge Gall	73.30	Douglas T Richardson
Head Case	38.19	Arthur Burton
Head Lice	12.18	Peter Collishaw
Hearson Microscope	85.23	Stuart Ramsden
Heaters, small	50.39	Rev. Duncan Leak

II	47.00	D. D I l
Heating Elements	47.22	Rev. Duncan Leak
Heating Safranin	51.05	Ernie Ives
Heating Tip	44.30	John Aspinall
Hedge Woundwort	79.22	Douglas T Richardson
Helcomyza serrata	79.24	Douglas T Richardson
Henbane - Hyoscyamus niger	24.24	John Nichols
Henry Crouch (Eyepiece)	78.25	Barry Ellam
Henry Crouch, (Letter)	79.44	Steve Gill
Herapathite	14.09	
Hi-Tec Ringing Table, A	49.28	Tom Moore
High Intensity Lighting	6.09	Neville Bradpiece
High Power Spectacles	32.39	Stanley Toyn
Histological Techniques	46.03	Robin Wacker
Histological Techniques	47.25	Robin Wacker
Histological Techniques with Simple Apparatus	44.13	Robin Wacker
Histology, Notes on	11.03	Christine Matheson
History Lesson on Cross Polars, A	46.28	Mike Samworth
History of Mounting Specimens	21.05	James F Fidiam
History of Photography with the Light Microscope (B.R.)	90.18	Steve Gill
History of the PMS	67.23	
Holder for Knife Sharpening	56.04	Ernie Ives
Holes Joined	98.09	Jeremy Poole
Holiday Frustrations and Fascinations	93.08	Joan Bingley
Holly, Stomata	55.32	Journal of Micrology
Honary Membera	63.65	
Honey Bee - Digestive Tract	30.23	Douglas T Richardson
Honey Bee Stomach	30.23	Douglas T Richardson
Honey Bee, Three Combs of	26.17	Bernard Hartley
Horace Barber's Christmas Card	22.18	Bernard Hartley
Horse Troughs and Fizzy Drinks	36.16	Patrick Everest
Hot Knife	4.25	Simple Simon
Hot Stage for Glycerine Jelly Mounts	93.20	Harry Walton
House Fly, Flattened	68.35	Postal Microscopical Club
Household Things, Useful	76.19	Spike Walker
Hoverfly Excrement	22.35	Douglas T Richardson
How 'The Microscope' Came About	41.32	Arthur Barron
How I Made a Microscope	24.17	Peter McBeath
How Long is a Line?	3.07	
How to Measure Micro Objects	29.16	Watson's Microscope Record
How to Measure Objects	35.32	Watson's Microscope Record
Hull Natural History & Microscopical Society	62.13	Adrian H Hanwell
Hull Natural History & Microscopical Society	63.05	
Human Embryo, old sections	62.09	Mike Samworth
Hydra and Karo	76.07	Ernie Ives
Hydra, How Fast Can They Sting?	72.17	Mark Burgess
Hydrodictyon utriculatum	29.32	T Bolton
Hyoscyamus niger - Henbane	24.24	John Nichols
Hyphomycetes Hyphomycetes	81.15	Douglas T Richardson
Ichaboe Guano	53.12	David Skeet
Identifying Blood Cells	13.16	2414 01000
Ikea Food Bowls	71.16	Carel Sartory
Illumination	25.31	Peter McBeath
Illustrated Annual of Microscopy	27.40	1 Cool McDeath
musuraveu Ammaar on Microscopy	41.40	l.

Illustrations for Balsam Post	5.01	
Ilya Mechnikov; A Troubled Life	65.27	Paul Truelove
Ilybius fulginosus	76.27	Douglas T Richardson
Image Shearing Eyepiece	8.34	Neville Bradpiece
Image Stacking Image Stacking	74.17	Carel Sartory
Images on Line	91.27	Chris Thomas
Improved Viewing	31.33	Arthur Burton
In Flatters Footsteps	13.18	John Nichols
In My Cabinet (Fred Loxton)	73.37	Fred Loxton
In Praise of Paper Covered Slides	41.59	Brian Darnton
In the Mind's Eye	47.19	Chris Thomas
Incident Lighting	26.37	Arthur Burton
Incident Lighting - Make Your Own	56.09	Douglas Laycock
Increasing Magnification	4.09	Bryan Taylor
Inexpensive Dry Mounts	34.23	Douglas T Richardson
Insect Eye Multiple Images	31.31	Watson's Microscope Record
Insect Mounting Insect Mounting	91.06	Ernie Ives
Insect Sections	95.22	
		David Copestake
Insect Tracheae, Mounting	68.37	Postal Microscopical Club
Insects, Bleaching	27.28	Ernie Ives
Insects, Cleaning	27.28	Ernie Ives
Insects, Collecting	25.13	Ernie Ives
Insects, Killing and Preserving	37.07	Eric Marson
Insects, Laying Out	28.07	Ernie Ives
Insects, Mounting	29.03	Ernie Ives
Insects, Processing	(S)67.13	Ernie Ives
Insects, Softening	27.26	Ernie Ives
Insects, Staining	28.06	Ernie Ives
Insects, Staining With Hanging Drop	28.07	Ernie Ives
IntelPlay QX3 Microscope	67.15	
Interesting Pot Plant	19.12	Douglas T Richardson
Into the Next Century	41.22	Mick Chaplin
Inventions to be Patented	89.22	M Bousfield
Involuntary Fission	76.20	Brian Singleton
Ioxoclase (Letter)	78.44	Ed Markham
Ipswich Museum Activity Day	28.34	Eric Marson
J & C Robbins Microscope	95.45	David Harries
J. D. Moller - a Note	43.18	J. D. Moller
J. D. Moller Leaflet	43.19	Fred Loxton
James Blackwood	36.22	Frank Beattie
James Stanley Midwinter (Obit)	82.36	
Jersey, Slides of	66.45	Colin J Kirk
Jerusalem Artichoke Leaf	78.16	Douglas T Richardson
Jervaulx Abbey - Places to Collect	62.53	
John Benjamin Dancer	21.15	John Clegg
John Nicholls (Obit)	85.47	Colin Lamb
John Nicholls' slide sets	99.10	Carel Sartory
John Wells	75.40	Brian Singleton
John Wells (Obit)	92.44	Barry Ellam
Joseph Edwin Barnard, FRS	30.19	John Clegg
JQMS - A Note 1882	21.36	
Jupiter Botanicus (B. R.)	15.10	Christine Matheson
Jurassic Mud	35.36	Peter McBeath

Just a Tick	50.10	Edd- Cide
	50.12	Eddy Smith Norah Arnold
Karo drying with microwave Karo for Mounting Algae (Letter)	91.22 77.42	Mark Burgess
Karo Mountants		Ernie Ives
	98.04	1
Karo Syrup	74.14	Ernie Ives
Keeping Slides with Imperfections (Eyepiece)	72.16	Barry Ellam
Keith Brocklehurst Memorial meeting		Mick Chaplin
Kenacid Blue R & Coomassie Brilliant Blue	70.10	Ernie Ives
Key to Collembola	39.31	Keith Brocklehurst
Kidsgrove meeting 1999	46.29	n
Killing Beetles	15.15	Eric Marson
Kitton, Fred - Life and Work	27.04	Brian Darnton
Know Your Mounter		Dennis Gregory
Kodak Photomicrography	5.19	Ernie Ives
Krypton Factor, The		Peter McBeath
L. D. B. Catalani - A Note	49.10	1-
Labelling Slides		Jeremy Poole
Labelling Slides 2	85.26	Jeremy Poole
Labels (Bowden)		Alan Bowden
Labels (Sartory)	87.16	Carel Sartory
Laboratory Bill Ells	16.15	William Ells
Lacewings	37.20	I.
Lacewings Last Lunch	39.38	
Lacmoid	68.62	Ernie Ives
Ladies in the PMS		Ray Parkinson
Laevulose Syrup as Mountant	16.19	Roy Winsby
Lakeland Microscopes	34.40	
Land, Edwin H.	25.09	George G Vitt
Large Colonial Rotifer, A	58.43	Steve Gill
Last of the Big Spenders	30.20	Peter McBeath
Laying Out Insects	28.07	Ernie Ives
Leaf Cuticles	62.12	Journal of Micrology
Leaf Miner	55.26	
Leaves, Notebook Comments	18.19	
Leaves, Stained Whole Mounts of	46.20	Eric Marson
LED light for Biolam microscope	99.32	Mike Gibson
LED Lighting for Stereo Microscopes	78.12	Ernie Ives
LED's for Microscopy	82.40	John Garrett
LEDs for Stereos	74.43	John Garrett
LEDs for the Beginner	57.23	Michael Brian
Leeuwenhoek, First Postal Microscopist	22.24	Bill Heathwood
Legoland	38.36	Stanley Toyn
Leitz Microscopes for 125 Years (B.R.)	83.43	John Garrett
Leitz Phase Condenser	91.29	Brian Singleton
Leitz Wetzlar fluotar objective {E bay Gum)	97.31	Les Larkman
Lendrum's Phloxine Tartrazine technique	56.24	Robin Wacker
Lendrum's Staining Technique	56.25	Colin J Kirk
Lens Cleaning	64.46	C V Duke
Lenses, Spring Loaded	51.18	Colin Lamb
Leonard Sandall, Jottings 10 Evening primrose fertilisation	97.11	Leonard Sandall
Leonard Sandall, Jottings 11 Ergot	97.12	Leonard Sandall
Leonard Sandall, Jottings 12-13 Keepimg Pets	98.17	Leonard Sandall
Leonard Sandall, Jottings 14 Blood	99.18	Leonard Sandall

I 10 111 I 11 0 D 1 11	00.41	T 10 111
Leonard Sandall, Jottings 2 Palmella cruenta	90.41	Leonard Sandall
Leonard Sandall, Jottings 3 Glowworms	92.45	Leonard Sandall
Leonard Sandall, Jottings 4 Books	93.22	Leonard Sandall
Leonard Sandall, Jottings 6 Darleston Fantasy		Leonard Sandall
Leonard Sandall, Jottings 7-9 Woodworm/rotifers/tardegrades	96.43	Leonard Sandall
Leonard Sandall, Jottings Preface		Leonard Sandall
Les Planches inedites de Foraminifera (B. R.)	71.28	Brian Darnton
Lesser Known 'Lomo' Microscope	84.34	Douglas Downer-Smith
Letter from America 1	19.02	James D Solliday
Letter from America 2	20.22	John A Field
Leucosolenia complicata (Sponge)	68.61	Ernie Ives
Library Additions	33.03	
Library List PMS (1986)	5.22	
Lice		Peter Collishaw
Lichens	7.14	
Lichens		Richard Headstrom
Life in Ponds and Streams (Book Note)	23.07	
Life on a Little Known Planet (B. R.)	40.38	
Light Base for Stereo Microscope	26.04	Ernie Ives
Light Condensers		Neville Bradpiece
Light Microscopes?	96.32	Spike Walker
Light Unit for Stereo	10.17	William Ells
Lighting for Macro	25.24	Fred Loxton
Lighting for Macro Photography	30.17	Arthur Burton
Lighting System for Stereo Microscope	49.26	Douglas Laycock
Lignin Pink	53.24	Douglas T Richardson
Lily of the Valley Rhizome	78.26	Douglas T Richardson
Limpet Palate	14.03	Arthur Burton
Limpet Palate, Preparation	15.15	Derek Hillier
Lindsay, A.R. Address	37.37	
Line Drawings from Photographs	5.01	
Line Length as Measure	3.07	
Liquidamber styraciflua / Styrax	40.04	Ernie Ives
Liverworts	87.22	Norah Arnold
Local Heroes	46.31	Fred Loxton
Loctite Glassbond as a Mountant	35.24	Alan Hepworth
Logwood	48.28	Robin Wacker
London Water, Wonders of, from Punch	11.18	Ed Markham
Look and Find	41.54	John Aspinall
Looking and Seeing	15.05	Arthur Burton
Looking at Spiders	5.18	
Lophopus crystallinus	21.10	T Bolton
Lophopus crystallinus	22.33	Douglas T Richardson
Loricifera, a new Phylum	1.15	
Lousy Tale, A	43.13	Chris Thomas
Love: A New Pathology	66.33	
Lumbricus terrestris	8.19	Keith Brocklehurst
Lyme Disease	35.17	Peter Bruce
Lyosomes	5.10	
M20 Binocular Head, Cleaning	96.41	Bill Edwards
Macabre Manners of the Mighty Mole	35.35	Brian Darnton
Macerated Stem of Elm	3.22	
Macro Illuminator	98.08	Colin Lamb

M 1 . 1 . A 1 . TZ: . 1	04.00	7 M:1 TZ :
Macrophotographic Art in the Kitchen	64.28	Milan Kosanovic
Macrophotography	71.10	Carel Sartory
Macrophotography Diffusers	85.32	Michael Brian
Macrophotography of Sea Slug	77.12	Carel Sartory
Macrophotography Set-up	79.12	Ernie Ives
Magic Lantern and Projector Microscopy	67.45	Steve Gill & Trevor Tolputt
Magic of Light, The	23.20	Fred Loxton
Magnet Weights	70.07	Ernie Ives
Magnet Weights	72.06	Ernie Ives
Magnetic stirrer	97.04	Ernie Ives
Magnetic Weights	69.09	Ernie Ives
Making 'Strange' Stops	20.28	John H White
Making a Microtome	26.26	Peter McBeath
Making a Start with a 'Rocker'	48.29	Colin J Kirk
Making a Study of Bat Droppings	44.21	Brian Darnton
Making an Exhibition of Oneself	31.06	Philip Lindsey
Making Dry Mounts of Beetles	8.48	Ernie Ives
Making Slide Rings	50.33	
Malaise Trap, Home made	90.03	Ernie Ives
Malpighi (Eyepiece)	75.24	Barry Ellam
Manchester MS	8.06	
Manufacturers Response	34.36	
Mare's Tail	75.31	Douglas T Richardson
Marine Aquaria	76.31	Steve Gill
Marine Diatoms	49.20	Rev. Dingley P. Fuge
Marking Jig for Slide Centre	6.21	Brian Darnton
Marram Grass	39.15	Stanley Toyn
Marsh Cinquefoil Rhizome	78.16	Douglas T Richardson
Marsh Marigold Stem	77.17	Douglas T Richardson
Marson, J. Eric	25.27	
Marvellous Moss Piglets	48.21	Paul Truelove
Mary Ward	26.28	Mary Beckett
Mayflies on Lough Corrib	92.12	Ed Markham
MBS-10 Lens Converter	40.37	Arthur Burton
MBZ-10 Stereo Microscope	22.34	Rev. Duncan Leak
Measurement Equivalents	2.12	
Measuring Coverslips	6.07	Merlyn Farrington
Measuring Cylinder, Percentage	64.19	Ernie Ives
Measuring Micro Objects	33.13	
Measuring with the Microscope	31.19	Arthur Smith
Medical Detective, The (B.R.)	96.31	Paul Truelove
Mediterranean Fruit Fly	88.15	Douglas T Richardson
Melicerta ringens - Another Bolton Leaflet	46.34	T Bolton
Membership List - Geographical	29.39	, I Bollott
Membership List (1985)	3.23	
Membership List (1986)	6.25	
Membership Records	13.05	Keith Brocklehurst
Metal Coated Slides	26.03	G A Wright
Metal Coated Slides Metal Coated Slides	7.15	Neville Bradpiece
Methyl Benzoate as an Infiltration Intermedium	45.22	Colin J Kirk
Methyl Benzoate as Intermedium	47.28	Colin J Kirk
Mice Problems	(S)67.18	Ernie Ives
	32.21	Brian Darnton
Micro Siphon	52.21	Drian Darnton

Micrographia Man	61.52	Paul Truelove
Micromanipulator	94.20	Lewis Woolnough
Micrometeorites	42.30	Dan Tierney
Micrometeorites	57.27	Alastair McBeath
Micrometers, More About	32.17	William Ells
Microphotographs	68.38	William Ellis
Microphotography	22.08	Jeremy Sanderson
Microsco-pee	76.34	Paul Truelove
Microscope	28.04	Taur Truciove
Microscope - Confocal Scanning	30.21	George G Vitt
Microscope and Ophthalmology	17.16	Derek Bell
Microscope Aquarium	18.06	Brian Darnton
Microscope Historical Society, The	63.68	Brian Barnton
Microscope Light Base	25.18	Douglas H Laycock
Microscope of Sorts, A	50.17	Fred Loxton
Microscope Quotes	60.08	Trea Boxton
Microscope Thing, A	31.13	Fred Loxton
Microscope Thing, A Microscope Thing, A Revelation	32.38	1 1 Ou LOWING
Microscope Vision	7.15	Neville Bradpiece
Microscope, A Real 21st Century	77.24	Paul Truelove
Microscope, Watson's Van Heurck (Eyepiece)	79.26	Barry Ellam
Microscopes as Tools	23.25	Martin L Scott
Microscopes in Schools	97.19	Steve Mynard
Microscopes on Stamps	83.40	Paul Truelove
Microscopes, To clean or not to clean?	73.23	William Ells
Microscopic Lament	29.38	William Bile
Microscopic Life in Sphagnum (B. R.)	75.44	Bill Morris
Microscopic Life on Sphagnum (B. R.)	23.35	
Microscopic Odyssey	20.22	John A Field
Microscopical Books - Notes on	21.28	
Microscopical Societies	26.39	
Microscopical Stains	58.29	Certistain
Microscopophils	5.18	P. R.
Microscopophils	2.18	G.W.
Microscopy (B. R.)	17.09	Douglas T Richardson
Microscopy and the Computer	23.32	Maurice Smith
Microscopy at Milton Primary School	27.16	Chris Thomas
Microscopy at the Milton Village Fair	58.15	Chris Thomas
Microscopy Cabinet (Bowden)	75.22	Alan Bowden
Microscopy Cabinets (Bowler)	80.40	Ian Bowler
Microscopy for Trout Anglers	59.39	Ed Markham
Microscopy in Bath, 19th Century	35.08	Alan Hepworth
Microscopy in Wartime	24.30	Leonard Sandall
Microscopy in Western Australia	22.35	
Microscopy in Yorkshire	39.23	John Cumberland
Microscopy Without Tears; Plant Hairs	67.08	Douglas T Richardson
Microslide Tubes	11.24	Douglas T Richardson
Microslides - Care and Repair	26.34	John Nichols
Microtome Knife Grinding Cradle	75.08	Ernie Ives
Microtome Knife Sharpening, Cast Iron Plate	65.58	Ernie Ives
Microtome Knife Sharpening, Revisited	56.03	Ernie Ives
Microtome Knife Sharpening, Revisited	62.60	Ernie Ives
Microtome Knife, Correcting Hollow	49.15	Ernie Ives

Mr. Tr. e. Cl	F 0.10	ъ . т
Microtome Knife, Sharpening Plates		Ernie Ives
Microtome Knife, Straightening	73.13	Ernie Ives
Microtome, Hand Built		Stuart Ramsden
Microtomes, Hand - Modifying	88.03	Ernie Ives
Microtomes, Home made 2 Blade holder	81.06	Ernie Ives
Microtomes, Home-made Hand	80.05	Ernie Ives
Microtomy Newsletter 03 Botanical specimens schedule		Colin J Kirk
Microtomy Newsletter 04	44.13	Colin J Kirk
Microtomy Newsletter 05	45.21	Colin J Kirk
Microtomy Newsletter 06	46.03	Colin J Kirk
Microtomy Newsletter 08	48.28	Colin J Kirk
Microtomy Newsletter 09	56.24	Colin J Kirk
Microtomy Newsletter 10	59.36	Colin J Kirk
Microtomy Notes	46.06	Colin J Kirk
Microtomy, Cutting the Sections	22.02	Ernie Ives
Microtomy, New Knife Holder	24.20	Ernie Ives
Microtomy, Preparing Wood Blocks	20.03	Ernie Ives
Microtomy, Sharpening the Blade	21.02	Ernie Ives
Microtomy, Softening Hard Woods	24.21	Ernie Ives
Microtomy, Staining Wood Sections	23.02	Ernie Ives
Microtomy, Staining Wood Sections	24.22	Ernie Ives
Microtomy, Wood	19.08	Ernie Ives
Microwave and Crystals	26.37	
Microwriting	13.07	N G Groom
Midgard Microscope	51.44	Fred Loxton
Mike Crutchley's Gallery	99.44	Mike Crutchley
Mike Crutchley's Marine Photographs	94.21	Mike Crutchley
Mini Glass Ponds	74.07	Ernie Ives
Mini Mates (Disposable Gloves)	15.10	Ernie Ives
Miniature Aquarium	47.22	Fred Loxton
Mirror Glass	27.38	
Miscellaneous Diatom Sources	5.16	Arthur Burton
Mitochondria	5.08	
Mixomycete	70.46	Maurice Moss
Mixomycete Mounting	89.07	Ernie Ives
Modern Microscopy by Cross & Cole	68.29	Bill Krause
Modified Pooter	58.04	Ernie Ives
Modifying Olympus Stereo Microscope X-Tr	94.05	Ernie Ives
Modulation Contrast	1.12	Stuart Miles
Moller, Johann Dietrich	8.12	
Moller's Diatom Type Slide	46.26	
Molluscan Radulae	16.10	Douglas T Richardson
Monocular Muse, A	22.05	James Solliday
Moral Tale for the Sessile Microscopist	51.11	Chris Thomas
Mordecai Cubitt Cooke, An Extract	21.31	
More Dendritic Spots	45.35	Fred Loxton
More Glass Than You Can Throw a Microscope at	70.30	Steve Gill
More Lamentations (Poem)	31.28	Arthur Burton
More on the Turnspit	43.10	Arthur Burton
Morley 2011	93.18	THURST DATEOUT
Mosquitoes	15.08	
Moss Animalcules or Bryozoa	73.27	Douglas T Richardson
Moss Animals Moss Animals	27.14	
MINIMA GEORGI	41.14	John Clegg

Moss Animals- Errata	28.34	Fred Loxton
Moss Leaves and Capsules	60.25	Journal of Micrology
Mosses Mosses	55.25	Journal of Micrology
Mosses & Liverworts, A Field Guide (B.R.)	88.47	Joan Bingley
· · · · · · · · · · · · · · · · · · ·		Joan Bingley Colin Lamb
Mosses for the Microscope 2	89.44	Colin Lamb
Mosses for the Microscope 3	90.37	
Mosses, Mounting	88.36	Colin Lamb
Mosses, Study of	33.32	Watson's Microscope Record
Mosses, The Microscope in the Study of	65.24	G T Harris
Moth Orchid Aeriel Rood	81.14	Douglas T Richardson
Moth, Morma maura	83.29	Maurice Moss
Mould on Melon		Douglas T Richardson
Moulds (Letter)	67.28	Maurice Moss
Mountants	46.06	Colin J Kirk
Mountants for Algae - Science Gossip	30.40	Science Gossip
Mounting (24) Mountant Spoons	52.07	Ernie Ives
Mounting (29)	57.02	Ernie Ives
Mounting (30)	58.02	Ernie Ives
Mounting (31)	59.06	Ernie Ives
Mounting (32) Reclaiming Slides	60.17	Ernie Ives
Mounting (33)	61.57	Ernie Ives
Mounting (34)	62.56	Ernie Ives
Mounting (35)	63.57	Ernie Ives
Mounting (36)	64.12	Ernie Ives
Mounting (37)	65.56	Ernie Ives
Mounting (38) & (39)	(S)67.10	Ernie Ives
Mounting (40)	68.55	Ernie Ives
Mounting (41)	69.04	Ernie Ives
Mounting (42)	70.03	Ernie Ives
Mounting (43)	71.03	Ernie Ives
Mounting (44)	72.05	Ernie Ives
Mounting (45)	73.03	Ernie Ives
Mounting (45a)	74.04	Ernie Ives
Mounting (46)	75.04	Ernie Ives
Mounting (47)	76.03	Ernie Ives
Mounting (48)	77.03	Ernie Ives
Mounting (49)	78.03	Ernie Ives
Mounting (50)	79.05	Ernie Ives
Mounting (51)	80.05	Ernie Ives
Mounting block modifications	50.05	Ernie Ives
Mounting Block, Circular	26.06	Ernie Ives
Mounting Blocks	50.04	Ernie Ives
Mounting Cement for Perspex	6.20	Colin Lamb
Mounting Fairy Flies	93.04	Ernie Ives
Mounting for Watsons	85.41	Ernie Ives
Mounting Grid, A	24.34	
Mounting Insects	29.03	Ernie Ives
Mounting Insects 01 Intro	25.13	Ernie Ives
Mounting Insects 02 Tools required	26.04	Ernie Ives
Mounting Insects 02 Foots required Mounting Insects 03 Basic techniques	27.25	Ernie Ives
Mounting Insects 04 Staining - Clearing	28.06	Ernie Ives
Mounting Insects 04 Staining - Clearing Mounting Insects 05	29.03	Ernie Ives
Mounting Insects 06 Caterpillars	30.03	Ernie Ives
mounting mocolo of Calerymars	50.05	LIME IVES

N	21.00	T
Mounting Insects 07 Caterpillars	31.03	Ernie Ives
Mounting Insects 08 Ants	33.17	Ernie Ives
Mounting Insects 09 Yellow Ants/Woodlice		Ernie Ives
Mounting Insects 10 Wasps/Hornets	36.11	Ernie Ives
Mounting Insects 11 Rhagonycha fulva	38.03	Ernie Ives
Mounting Insects 12 Nebria brevicollis	39.26	Ernie Ives
Mounting Insects 13 Dry Mounts	41.35	Ernie Ives
Mounting Insects 14 Dry Mounts 2	42.32	Ernie Ives
Mounting Insects 15 Dry Mounts 3	43.05	Ernie Ives
Mounting Insects 16 Wasp Heads	44.03	Ernie Ives
Mounting Insects 17 Tree Diseases	45.13	Ernie Ives
Mounting Insects 18 Aphids	46.17	Ernie Ives
Mounting Insects 19	47.29	Ernie Ives
Mounting Insects 20 Eukit	48.14	Ernie Ives
Mounting Media		Douglas T Richardson
Mounting Media	91.22	Norah Arnold
Mounting Microscopic Objects	52.23	Journal of Micrology
Mounting Microscopic Objects, J of Microl	51.08	Journal of Micrology
Mounting Minute Beetles	30.34	Science Gossip
Mounting Miscellany	40.03	Ernie Ives
Mounting Miscellany	37.09	Ernie Ives
Mounting Miscellany, Evens letter	59.32	E D Evens
Mounting Moth Wing Scales	54.33	Journal of Micrology
Mounting Notes (21)	49.15	Ernie Ives
Mounting Notes (22)	50.03	Ernie Ives
Mounting Notes (23) Various	51.05	Ernie Ives
Mounting Notes (25) Pinus spp.	53.05	Ernie Ives
Mounting Notes (26)Vacuum Wax Impregnation	54.11	Ernie Ives
Mounting Notes (27)	55.03	Ernie Ives
Mounting Notes (28) Mounting	56.03	Ernie Ives
Mounting Small Cover Slips	94.18	Mike Smith
Mounting Small Insects	57.11	Ed Markham
Mounting Small Insects	79.41	Ed Markham
Mounting Spores, etc	21.20	
Mounting Spores, etc.	34.19	Leonard Sandall
Mounting Technique, Ectoparasites a.	40.26	Barry Nattress
Mounting Tip	26.08	Leonard Sandall
Mounting Undistorted Specimens	78.30	Lewis Woolnough
Mounting Variation	40.34	David Greenwood
Mounting with Polyvinyl Lactophenol	36.24	Barry Nattress
Mounting, Life History of	21.05	James F Fidiam
Mounting, Opaque	65.21	Watson's Microscope Record
Mounts, Glycerine, Jelly Sealing of	78.36	William Ells
Mounts, Undistorted Specimens	79.38	Jeremy Poole
Mouse Section	6.23	
Moval, Crystals from	12.20	Arthur Burton
Mrs Tiggywinkle	99.34	Paul Truelove
Multifocus Photography with Stereomicroscope	81.26	David Green
Multiple Images	26.37	Arthur Burton
Multiple Images Through Beetles Eye	27.24	Watson's Microscope Record
Multiple View Using Insect Eye	22.36	, special control of the control of
Musa cavendeshii	26.09	John Nichols
Musca domestica	24.25	Bernard Hartley
	: 21.20	

M	0.04	D. W l.
Musca volitantes	9.24	Roy Winsby Brian Darnton
Museonder	38.15	
Mushrooms (B.R.)	94.30	Les Larkman
My Early days	35.09	Brian Adams
My First Box on Circuit	54.29	Chris Thomas
My Littlest Ponds	98.14	Bill Morris
My Most Useful Book	47.04	William Ells
Mycorrhiza in Root of Neottia nidus-avis	72.28	Douglas T Richardson
Myrmaridae - Fairy Flies	1.06	John K Enock
Myxomycete or Mould?	72.31	Maurice Moss
Nail Varnish	55.03	Ernie Ives
Narcotisation of a Bryozoan	90.26	Colin Kirk
Narcotising	21.24	John Clegg
National Pollen Bank - Proposal	24.10	Peter Bruce
Nature Notes	54.31	Fred Loxton
Navicula viridis	28.22	Rev. Dingley P Fuge
NBS Reagents	72.27	Douglas T Richardson
NBS Reagents	74.37	Douglas T Richardson
NBS Reagents	75.34	Douglas T Richardson
NBS Wax Section Adhesive	34.39	
NBS, Demise	59.06	Ernie Ives
Nebria brevicollis, Mounting	39.26	Ernie Ives
Needle Points	1.09	Fred Enock
Needles, Soft	26.07	Ernie Ives
Nematocysts	86.27	Keith Brocklehurst
Nettle Rust	89.08	Ernie Ives
Nettle Stinging Hairs	17.11	Merlyn Farrington
Neubauer Haemocytometer	62.10	William Ells
Neutral Red	(S)67.16	Ernie Ives
Neville Bradpiece (Obit)	86.25	Barry Ellam
New Boxes on Circuit	37.03	
New Boxes on Circuit	38.08	
New Entomostracan - Daphnia bairdii	22.16	H E Forrest
New Life for Leitz Monocular	98.18	David Skeet
New Type of Slide	89.19	Paul Truelove
News of the Web Site	57.43	
Nikon Coolpix, Using an External Flash with	64.36	Michael Brian
Nikon S-KT Focusing	17.19	Ernie Ives
Norman, J.T.	2.21	Barry Ellam
Northampton 2012	97.44	Mike Gibson
Northampton Rock Slides	85.30	Les Larkman
Not Another Microscope	32.19	Peter McBeath
Not Just a Freshwater Flatworm	30.29	Douglas T Richardson
Not so good slides (Eyepiece)	58.28	Barry Ellam
Note on Computer Use	22.33	William Ells
Notebook 86/30	38.07	
Notes on Recent Foraminifera	33.13	
Notes on Staining with the Eosin Dyes	59.37	Robin Wacker
Notes on Wax Section Adhesives	45.25	Colin J Kirk
Nucleus	5.10	Comi o min
Numbered Grids for Dry Mounts	4.26	Brian Darnton
Numerical Aperture - Depth of Focus	49.34	C T S Manual
Numerical Aperture - Measurement 1	30.24	M H Smith
Transcritar Aperture - Measurement 1	00.44	IVI II DIIIIVII

N M	21.00	M H Smith
Numerical Aperture - Measurement 2	31.29	Ernie Ives
Numount Extra Thick	2.13	
Numout	70.12	Ernie Ives
Oak Apple Gall	29.12	Douglas T Richardson
Oak Powdery Mildew	94.10	Maurice Moss
Oamaru Diatom Deposits	20.14	Bernard Hartley
Obelia Hydroids	76.10	Ernie Ives
Obituary - Fred Beswick	4.05	Colin Lamb
Obituary, Arthur Burton	78.38	Brian Darnton
Obituary, Barry Francis	67.60	l
Obituary, Bellis, Matthew L.	8.05	E.W.L.
Obituary, Brian Andrew Adams	56.37	
Obituary, Carter, Dr. S. B.	8.05	Barry Ellam
Obituary, Darby, Ronald Thomas	9.02	Mike Smith
Obituary, David Sheridan Spence	24.27	John Clegg
Obituary, Dr. Hilda Canter-Lund	75.35	William Ells
Obituary, Dr. Hilda Canter-Lund	76.43	Elizabeth Y Haworth
Obituary, Dr. John Lubran	32.03	Barry Ellam
Obituary, Dr. John McArthur	34.34	Arthur North
Obituary, Elsagood, N.	8.05	Barry Ellam
Obituary, F. St. D. Rowntree, OBE	34.03	Roy Winsby
Obituary, Harry Hatherly	4.05	Sid Hackett
Obituary, Hart, Colonel H.R.D	10.06	Barry Ellam
Obituary, J Eric Marson	60.15	Barry Ellam
Obituary, John Clegg	41.03	
Obituary, Keith George Brocklehurst	94.44	Mick Chaplin et al
Obituary, Ken Clarke	75.41	Joan Bingley
Obituary, Meakin, Stanley	10.06	I.C.F.
Obituary, Melancon, Lloyd C	14.22	Keith Brocklehurst
Obituary, Morgan, George	8.05	Barry Ellam
Obituary, Payne, Derek B.	17.09	Eric Impey
Obituary, Peter J. Bruce	59.03	
Obituary, Peter McBeath	64.56	Alastair McBeath
Obituary, Southall, Ron	8.05	Barry Ellam
Obituary, Spence, David Sheridan	24.27	John Clegg
Obituary, Underhill, D.D.	12.24	Frank Rowntree
Obituary, Williams, E.G., MA. FRIC	14.21	Bernard Bate
Objectives, Tube-lenghs and Eyepieces	36.26	Chris Hammond
Oblique Illumination	40.28	Rev. Duncan Leak
Oblique Incident lighting Slide	90.45	Rev. Duncan Leak
Oblique Lighting, New View	39.13	David Greenwood
Oblique Rheinberg Illumination	19.14	Barry Ellam
Observations on Algae	20.07	William Ells
Observations on Filamentous Algae	29.36	Eric Marson
Of Wine and Worms	58.25	Paul Truelove
Off-The-Shelf Protozoa	57.28	Mike Samworth
Old Delft Microscope	53.22	Ernie Ives
Old Slide	77.31	Fred Loxton
Olympus Transilluminator Base	43.28	Douglas Laycock
On a Wing and a prayer	36.33	Stanley Warren
On My Bookshelves	9939	Stanley Warren
On the Cards- Cigarette Cards	21.32	Bernard J Bate
One Shilling Packet	60.40	Denis Gregory
	55.10	0.10g01J

Opal and Synthetic Opal 64.21 Doug Morgan Opaque Mounting 30.36 Watson's Microscope Record Opaque Mounting Ophthal mology and Microscope 17.16 Derek Bell Ophthal mology and Microscope 17.16 Derek Bell Optical Identification of Minerals 1 28.21 Daniel E Kile Optical Identification of Minerals 3 30.10 Daniel E Kile Optical Identification of Minerals 4 31.09 Daniel E Kile Optical Identification of Minerals 3 30.10 Daniel E Kile Optical Identification of Minerals 4 31.09 Daniel E Kile Optical Identification of Minerals 4 31.09 Daniel E Kile Optical Identification of Minerals 4 31.09 Daniel E Kile Optical Identification of Minerals 4 31.09 Daniel E Kile Optical Identification of Minerals 4 31.09 Daniel E Kile Optical Identification of Minerals 4 31.09 Router Optical Identification of Minerals 4 31.09 Router Optical Identification of Minerals 2 29.08 Router Optical Identification of Minerals 2 <th>Oophyrhodas: A Christmas Discovery</th> <th>78.40</th> <th>R G Woodward</th>	Oophyrhodas: A Christmas Discovery	78.40	R G Woodward
Opaque Mounting 30.36 Watson's Microscope Record Opaque Mounting 31.38 Peter McBeath Ophthalmology and Microscope 17.16 Derek Bell Optical Identification of Minerals 1 28.24 Daniel E Kile Optical Identification of Minerals 3 30.10 Daniel E Kile Optical Identification of Minerals 4 31.09 Daniel E Kile Optical Index (Eyepioce) 51.28 Barry Ellam Optical Index (Eyepioce) 51.28 Barry Ellam Optimax Microscope 32.4 Fred Loxton Origin of Species 60.49 R Suter Ordhoclase 79.14 Carel Sartory Orsicule of Sea Cucumber from Antilies 51.41 Fred Loxton Owl Pellet Microscopy 90.11 Briam Wilkinson Oasicule of Sea Cucumber from Antilies 51.41 Fred Loxton Owl Pellet Microscopy 90.11 Briam Wilkinson Packaging the Boxes 39.25 John H White Paint Fush stand 99.04 Freine Ives Paint Fush stand 99.04 Freine Ives </td <td></td> <td></td> <td></td>			
Opaque Mounting			
Ophthalmology and Microscope 17.16 Derek Bell Optical Identification of Minerals 1 28.24 Daniel E Kile Optical Identification of Minerals 2 29.08 Daniel E Kile Optical Identification of Minerals 3 30.10 Daniel E Kile Optical Identification of Minerals 4 31.09 Daniel E Kile Optical Index (Eyepiece) 51.28 Barry Ellam Optic Mark Microscope 33.24 Pred Loxton Origin of Species 60.49 R Suter Ossicule of Sea Cucumber from Antilies 51.41 Fred Loxton Owl Helle Microscopy 90.11 Bran Wilkinson Packaging the Boxes 39.25 John Hwhite Paint Stirrer			
Oplione, The 55.27 Paul Truelove Optical Identification of Minerals 2 29.08 Daniel E Kile Optical Identification of Minerals 3 30.10 Daniel E Kile Optical Identification of Minerals 4 31.09 Daniel E Kile Optical Index (Eyepiece) 51.28 Barry Ellam Optic Montage 97.08 Bill Morris Optimax Microscope 33.24 Fred Loxton Origin of Species 60.49 R Stuter Orlhoelase 79.14 Carel Sartory Ossicule of Sea Cucumber from Antilies 51.41 Fred Loxton Owl Pellet Microscopy 90.11 Brian Wilkinson Packaging the Boxes 39.25 John H White Paint brush stand 99.01 Ernie Ives Paint brush stand <t< td=""><td></td><td></td><td></td></t<>			
Optical Identification of Minerals 1 28,24 Daniel E Kile Optical Identification of Minerals 3 30,10 Daniel E Kile Optical Identification of Minerals 4 31,09 Daniel E Kile Optical Identification of Minerals 4 31,09 Daniel E Kile Optical Index (Eyepiece) 51,28 Barry Ellam Optical Index (Eyepiece) 33,24 Fred Loxton Optical Index (Eyepiece) 33,24 Fred Loxton Optim of Species 60,49 R Suter Orthoclase 79,14 Carel Sartory Orthoclase 79,14 Carel Sartory Ossicule of Sea Cucumber from Antilies 51,41 Fred Loxton Owit Pellet Microscopy 90,11 Brian Wilkinson Packaging the Boxes 39,25 John H White Paint Stirrers 52,07 Ernie Ives Paint Stirrers 52,07 Frine Ives Paint Stirrers 52,07 Frine Ives Painted Lady 97,42 Maurice Moss Painted Lady 97,42 Maurice Moss Painted Lady			
Optical Identification of Minerals 2 29,08 Daniel E Kile Optical Identification of Minerals 4 31,09 Daniel E Kile Optical Index (Eyepiece) 51,28 Barry Ellam Optick Montage 97,08 Bill Morris Optimax Microscope 33,24 Fred Loxton Origin of Species 60,49 R Suter Orthoclase 79,14 Carel Sartory Ossicule of Sea Cucumber from Antilies 51,41 Fred Loxton Owl Pellet Microscopy 90,11 Brian Wilkinson Packaging the Boxes 39,25 John H White Paint brush stand 99,04 Ernie Ives Paint the Stirrers 52,07 Ernie Ives Paint d Lady 97,42 Maurice Moss Painted Lady 97,42 Musice Moss Palacentology, The Rise and Progress of 64,02 Thomas H Huxley Panceras 7,26 W B Brown Paper Covered Slides 19,16 Fred Loxton Paper Covered Slides, In Praise of 41,59 Brian Daruton Paper Elip Slide Cl			
Optical Identification of Minerals 3 30.10 Daniel E Kile Optical Index (Eyepiece) 51.28 Barry Ellam Optik Montage 97.08 Bill Morris Optik Montage 97.08 Bill Morris Optomax Microscope 33.24 Fred Loxton Orthoclase 79.14 Carel Sartory Ossicule of Sea Cucumber from Antilies 51.41 Fred Loxton Owl Pellet Microscopy 90.11 Brian Wilkinson Packaging the Boxes 39.25 John H White Paint Drush stand 99.04 Ernie Ives Paint Stirrers 52.07 Ernie Ives Paint Stirrers 52.07 Maurice Moss Painted Lady 97.42 Maurice Moss Palacentology, The Rise and Progress of 64.02 Prinie Ives Palacentology, The Rise and Progress of 41.02 Promarcas Paper Covered Slides 19.16			
Optical Identification of Minerals 4 31.09 Daniel E Kile Optical Index (Eyepice) 51.28 Barry Ellam Optik Montage 97.08 Bill Morris Optomax Microscope 33.24 Fred Loxton Origin of Species 60.49 R Suter Ossicule of Sea Cucumber from Antilies 51.41 Fred Loxton Owl Pellet Microscopy 90.11 Brain Wilkinson Packaging the Boxes 39.25 John H White Paints Brain Wilkinson 90.44 Ernie Ives Paint Brush stand 99.04 Ernie Ives Paint Stirrers 52.07 Ernie Ives Paint Stirrers 64.02 Thomas H Huxley Paint Stirrers 72.6 W M Brown Paper Covered Slides 19.16 Fred Loxton			
Optical Index (Eyepiece) 51.28 Barry Ellam Optik Montage 97.08 Bill Morris Optomax Microscope 33.24 Pred Loxton Origin of Species 60.49 R Suter Orthoclase 79.14 Carel Sartory Ossicule of Sea Cucumber from Antilies 51.41 Fred Loxton Owl Pellet Microscopy 90.11 Brian Wilkinson Packaging the Boxes 39.25 John H White Paint brush stand 99.04 Ernie Ives Paint thres 52.07 Ernie Ives Paint Ellady 97.42 Maurice Moss Paint Ellady 97.42 Maurice Moss Palacontology, The Rise and Progress of 64.02 Thomas H Huxley Panceas 7.26 W Brown Paper Covered Slides 19.16 Fred Loxton Paper Flores, The Microscopic Examination of 66.39 S R Wycherley Paper Flores, The Microscopic Examination of 66.39 S R Wycherley Paper Flores, The Microscopic Examination of 66.39 S R Wycherley Pap			
Optik Montage 97.08 Bill Morris Optomax Microscope 33.24 Fred Loxton Orrigin of Species 60.49 R Suter Orthoclase 79.14 Carel Sartory Ossicule of Sea Cucumber from Antilies 51.41 Fred Loxton Owl Pellet Microscopy 90.11 Brian Wilkinson Packaging the Boxes 39.25 John H White Painted Lady 97.42 Maurice Moss Painted Lady 97.42 Maurice Moss Palaeontology, The Rise and Progress of 64.02 Thomas H Huxley Paper Covered Slides 19.16 Fred Loxton Paper Covered Slides, In Praise of 41.59 Brian Darnton Paper Royer (Slide Clips 50.03 Ernie Ives Paperalip Slide Clips 50.03 Ernie Ives Paramecium 8.09 Parceal and Parcentring Rings 46.27 Brian Wilkinson PAT Testing Your Gear 72.40 John Garrett Pear Rust 86.06 Ernie Ives Peracatage Solutions 2.13 Fremic Ives			·
Optomax Microscope 33.24 Fred Loxton Origin of Species 60.49 R Suter Orthoclase 79.14 Carel Sartory Ossicule of Sea Cucumber from Antilies 51.41 Fred Loxton Owl Pellet Microscopy 90.11 Brain Wilkinson Packaging the Boxes 39.25 John H White Paint brush stand 99.04 Ernie Ives Paint Stirrers 52.07 Ernie Ives Painted Lady 97.42 Maurice Moss Palacentology, The Rise and Progress of 64.02 Thomas H Huxley Palacentology, The Rise and Progress of 64.02 Thomas H Huxley Palacentology, The Rise and Progress of 64.02 Thomas H Huxley Palacentology, The Rise and Progress of 64.02 Thomas H Huxley Palacentology, The Rise and Progress of 64.02 Thomas H Huxley Paper Covered Slides 19.16 Fred Loxton Paper Covered Slides, In Praise of 41.59 Brain Darnton Paper Fibres, The Microscopic Examination of 66.39 S R Wycherley Paper Fibres, The Microsc	, v		
Origin of Species 60.49 R Suter Orthoclase 79.14 Carel Sartory Ossicule of Sea Cucumber from Antilies 51.41 Fred Loxton Owl Pellet Microscopy 90.11 Brian Wilkinson Packaging the Boxes 39.25 John H White Paint Sturers 52.07 Ernie Ives Paint Sturers 52.07 Ernie Ives Paint Edudy 97.42 Maurice Moss Painted Lady 97.42 Maurice Moss Palacontology, The Rise and Progress of 64.02 Thomas H Huxley Pancreas 7.26 W M Brown Paper Covered Slides, In Praise of 41.59 Brian Darnton Paper Fibres, The Microscopic Examination of 66.39 S R Wycherley Paperelip Slide Clips 50.03 Ernie Ives Paramecium 8.09 Brian Wilkinson PAT Testing Your Gear 72.40 John Garrett Pear Rust 86.06 Ernie Ives PEG Embedding 86.06 Ernie Ives Percentage Solutions 2.13 <td< td=""><td></td><td></td><td></td></td<>			
Orthoclase 79.14 Carel Sartory Ossicule of Sea Cucumber from Antilies 51.11 Fred Loxton Owl Pellet Microscopy 90.11 Brian Wilkinson Packaging the Boxes 39.25 John H White Paint brush stand 99.04 Ernie Ives Paint Stirrers 52.07 Ernie Ives Painted Lady 97.42 Maurice Moss Palacontology, The Rise and Progress of 64.02 Thomas H Huxley Pactoreas 7.26 W M Brown Paper Covered Slides 19.16 Fred Loxton Paper Covered Slides, In Praise of 41.59 Brian Danton Paper Fibres, The Microscopic Examination of 66.39 S R Wycherley Paper Govered Slide Clips 50.03 Ernie Ives Paramecium 80.9 Paramecium 80.9 Paramecium 80.9 Ernie Ives Paramecium 80.0 Ernie Ives PEG Embedding 86.06 Ernie Ives Pera Rust 86.06 Ernie Ives Periwinkle Radula 58.03 <td></td> <td></td> <td></td>			
Ossicule of Sea Cucumber from Antilies 51.41 Fred Loxton Owl Pellet Microscopy 90.11 Brian Wilkinson Packaging the Boxes 39.25 John H White Paint brush stand 99.04 Ernie Ives Paint Stirrers 52.07 Ernie Ives Painted Lady 97.42 Maurice Moss Palaeontology, The Rise and Progress of 64.02 Thomas H Huxley Pancreas 7.26 W M Brown Paper Covered Slides 19.16 Fred Loxton Paper Covered Slides, In Praise of 41.59 Brian Darnton Paper Fibres, The Microscopic Examination of 66.39 S R Wycherley Paper Fibres, The Microscopic Examination of 66.39 S R Wycherley Paper Fibres, The Microscopic Examination of 66.39 S R Wycherley Paper Fibres, The Microscopic Examination of 66.39 S R Wycherley Paper Fibres, The Microscopic Examination of 66.39 S R Wycherley Paper Covered Slides 19.02 Ernie Ives Paramecium 80.00 Ernie Ives Part Testing Your Gear<			
Owl Pellet Microscopy 90.11 Brian Wilkinson Packaging the Boxes 39.23 John H White Paint brush stand 99.04 Ernie Ives Paint Stirrers 52.07 Brnie Ives Painted Lady 97.42 Maurice Moss Palaeontology, The Rise and Progress of 64.02 Thomas H Huxley Pancrose 7.26 W M Brown Paper Covered Slides 19.16 Fred Loxton Paper Covered Slides, In Praise of 41.59 Brian Darnton Paper Fibres, The Microscopic Examination of 66.39 S R Wycherley Papertip Slide Clips 50.03 Ernie Ives Pareculpi Slide Clips 50.03 Ernie Ives Paramecium 8.09 Ernie Ives Paramecium 8.09 Ernie Ives Par Rust 86.06 Ernie Ives Pear Rust 86.06 Ernie Ives Per Bear Rust 86.06 Ernie Ives Per Ber Breiding 86.06 Ernie Ives Per Ber Breiding 86.06 Ernie Ives			
Packaging the Boxes Paint brush stand Paint Stirrers Paint Stirrers Paint Stirrers Paint G Lady Palaeontology, The Rise and Progress of Palaeontology, The Rise and Progress of Paper Covered Slides Paper Covered Slides Paper Covered Slides, In Praise of Paper Covered Slides, In Praise of Paper Fibres, The Microscopic Examination of Pap			
Paint brush stand Paint Stirrers 52.07 Ernie Ives Painted Lady 97.42 Maurice Moss Palaeontology, The Rise and Progress of 64.02 Thomas H Huxley Pancreas 7.26 W M Brown Paper Covered Slides 19.16 Fred Loxton Paper Fibres, The Microscopic Examination of Photographing Minerals Photomacrography with Transmitted Light Photomacrography, Darkfield Photomicrography & Photomacrography Photomicrography Photomicrography & Photomacrography Photomicrography		and the second second	
Paint Stirrers Painted Lady Palaeontology, The Rise and Progress of Palaeontology, The Rise and Progress of Pancreas 7.26 W M Brown Paper Covered Slides Paper Covered Slides Paper Covered Slides, In Praise of Paper Fibres, The Microscopic Examination of Paper Fibres, The Microscopic Examina			·
Painted Lady Palaeontology, The Rise and Progress of Palaeontology, The Rise and Progress of Paper Covered Slides Paper Covered Slides Paper Covered Slides, In Praise of Paper Covered Slides, In Praise of Paper Fibres, The Microscopic Examination of Paper Paper Microscopic Examination of Paper Microscopic Examination of Paper		1	
Palaeontology, The Rise and Progress of Pancreas 7.26 W M Brown Paper Covered Slides Paper Covered Slides, In Praise of Paper Fore Microscopic Examination of Paper Fibres, The Microscopic Examination of Paper Covered Slides Clarical Paper Paper Paper Pottomacrography of Opaque Subjects Paper Microscopic Examination of Pottomicrography Photomacrography Photomicrography Photomacrography Photomicrography Photomacrography Photomicrography Photomacrography Photomicrography Photomacrography Photomicrography Photomacrography Photomicrography Photomi			,
Pancreas 7.26 W M Brown Paper Covered Slides 19.16 Fred Loxton Paper Covered Slides, In Praise of 41.59 Brian Darnton Paper Fibres, The Microscopic Examination of 66.39 S R Wycherley Paperclip Slide Clips 50.03 Ernie Ives Paramecium 8.09 Parfocal and Parcentring Rings 46.27 Brian Wilkinson PAT Testing Your Gear 72.40 John Garrett Pear Rust 86.06 Ernie Ives PEG Embedding 86.06 Ernie Ives PEG Embedding 86.06 Ernie Ives Percentage Solutions 2.13 Periwinkle Radula 58.03 Ernie Ives Periwinkle Radula, Staining 58.03 Ernie Ives Personalised Slide Labels 43.34 Tom Moore Petri Dish Illuminator 51.16 Douglas Laycock Phagocyte 5.10 Phase Contrast, Notes on 4.09 Bryan Taylor Photographing Minerals 79.15 Carel Sartory Photographing Snowflakes 8.39 Arthur Burton Photography Through the Microscope 5.19 Ernie Ives Photomacrography of Opaque Subjects 71.12 Carel Sartory Photomacrography with Transmitted Light 71.13 Carel Sartory Photomicrography Brhotomicrography 10.00 Carel Sartory Photomicrography Photomicrography Photomicrography 8 Photomicrography 8 Photomicrography 10.00 Carel Sartory Photomicrography 9 Photomicrography 10.00 Carel Sartory Photomicrography Photomicrography 10.00 Carel Sartory Photomicrography 9 Photomicrography 10.00 Carel Sartory Photomicrography 20.00 Colin Lamb	-	1	
Paper Covered Slides			
Paper Covered Slides, In Praise of Paper Fibres, The Microscopic Examination of Paper Fibres, The Microscope P			
Paper Fibres, The Microscopic Examination of 66.39 S R Wycherley Paperclip Slide Clips 50.03 Ernie Ives Paramecium 8.09 Parfocal and Parcentring Rings 46.27 Brian Wilkinson PAT Testing Your Gear 72.40 John Garrett Pear Rust 86.06 Ernie Ives PEG Embedding 86.06 Ernie Ives Penzance Nat. History and Antiquarian Soc. 64.38 Percentage Solutions 2.13 Periwinkle Radula 58.03 Ernie Ives Personalised Slide Labels 43.34 Tom Moore Petri Dish Illuminator 51.16 Douglas Laycock Phagocyte 5.10 Phase Contrast, Notes on 4.09 Bryan Taylor Photographing Snowflakes 8.39 Arthur Burton Photography Snowflakes 79.15 Carel Sartory Photomacrography of Opaque Subjects 71.12 Carel Sartory Photomacrography with Transmitted Light 71.13 Carel Sartory Photomacrography, Darkfield 71.14 Carel Sartory Photomicrography Photomacrography 70.36 Carel Sartory Photomicrography & Photomacrography 70.36 Carel Sartory Photomicrography & Photomacrography 1 25.35 Photomicrography 1 25.35 Photomicrography 2 25.30 Colin Lamb Photomicrography 3 26.13 Colin Lamb			
Paperclip Slide Clips Paramecium Parfocal and Parcentring Rings Per Rust Pear Rust Pea	_		
Paramecium Parfocal and Parcentring Rings 46.27 Brian Wilkinson PAT Testing Your Gear Pear Rust Pear Rust Pear Rust Penzance Nat. History and Antiquarian Soc. Percentage Solutions Periwinkle Radula Periwinkle Radula, Staining Periwinkle Radula, Staining Personalised Slide Labels Petri Dish Illuminator Phase Contrast, Notes on Photographing Minerals Photography Through the Microscope Photomacrography of Opaque Subjects Photomacrography, Darkfield Photomicrography Photomicrograph			· · ·
Parfocal and Parcentring Rings PAT Testing Your Gear Pear Rust Per Rust Pear Rust Per Rust Photomicrography & Photomacrography Photomicrography & Photomacrography Photomicrography 2 Photomicrography 2 Photomicrography 3 Colin Lamb Photomicrography 3 Colin Lamb			Ernie Ives
PAT Testing Your Gear Pear Rust Pear Rust Pear Rust Penzance Nat. History and Antiquarian Soc. Percentage Solutions Periwinkle Radula Periwinkle Radula, Staining Periwinkle Radula, Staining Personalised Slide Labels Personalised Slide Labels Phagocyte Phagocyte Photographing Minerals Photography Through the Microscope Photomacrography of Opaque Subjects Photomacrography, Darkfield Photomicrography Photomicrography Photomicrography Photomicrography & Photomacrography Photomicrography & Photomacrography Photomicrography 2 Photomicrography 3 Photomicrography 3 Pinne Ives Pinne Ives Prime Ives Photomacrography of Opaque Subjects Pine Ives Photomicrography 2 Photomicrography 3 Photomicrography 3 Photomicrography 3 Photomicrography 3 Police Irrie Ives Prime I			
Pear Rust 86.06 Ernie Ives PEG Embedding 86.06 Ernie Ives Penzance Nat. History and Antiquarian Soc. 64.38 Percentage Solutions 2.13 Periwinkle Radula 58.03 Ernie Ives Periwinkle Radula, Staining 58.03 Ernie Ives Personalised Slide Labels 43.34 Tom Moore Petri Dish Illuminator 51.16 Douglas Laycock Phagocyte 5.10 Phase Contrast, Notes on 4.09 Bryan Taylor Photographing Minerals 79.15 Carel Sartory Photography Through the Microscope 5.19 Ernie Ives Photomacrography of Opaque Subjects 71.12 Carel Sartory Photomacrography with Transmitted Light 71.13 Carel Sartory Photomicrography, Darkfield 71.14 Carel Sartory Photomicrography Taking 70.37 Carel Sartory Photomicrography & Photomacrography 70.36 Carel Sartory Photomicrography & Photomacrography 1 25.35 Photomicrography 2 25.30 Colin Lamb Photomicrography 3 6.11 Colin Lamb			1
PEG Embedding Penzance Nat. History and Antiquarian Soc. Percentage Solutions Periwinkle Radula Periwinkle Radula Periwinkle Radula, Staining Personalised Slide Labels Petri Dish Illuminator Petri Dish Illuminator Phase Contrast, Notes on Phase Contrast, Notes on Photographing Minerals Photographing Snowflakes Photographing Snowflakes Photography Through the Microscope Photography Through the Microscope Photomacrography of Opaque Subjects Photomacrography with Transmitted Light Photomacrography, Darkfield Till Carel Sartory Photomicrography, Taking To.37 Carel Sartory Photomicrography			
Penzance Nat. History and Antiquarian Soc. Percentage Solutions Periwinkle Radula Periwinkle Radula, Staining Personalised Slide Labels Petri Dish Illuminator Phagocyte Phagocyte Photographing Minerals Photography Through the Microscope Photomicrography, Darkfield Photomicrography 1 Photomicrography 2 Photomicrography 2 Photomicrography 3 Periwinkle Radula Salay Ernie Ives Psalay Ernie Ives Pase Contrast, Notes on 4.09 Bryan Taylor Phouglas Laycock Phagocyte 5.10 Phase Contrast, Notes on 4.09 Bryan Taylor Photographing Minerals 79.15 Carel Sartory Photography Through the Microscope 5.19 Ernie Ives Photomacrography of Opaque Subjects 71.12 Carel Sartory Photomicrography, Darkfield 71.14 Carel Sartory Photomicrography 70.36 Carel Sartory Photomicrography 2 Photomicrography 2 Photomicrography 2 25.30 Colin Lamb Photomicrography 3			,
Percentage Solutions Periwinkle Radula Periwinkle Radula, Staining Personalised Slide Labels Petri Dish Illuminator Phagocyte Phagocyte Phase Contrast, Notes on Photographing Minerals Photography Through the Microscope Photomicrography, Darkfield Photomicrography Photomicrography & Photomacrography Photomicrography 2 Photomicrography 3 Colin Lamb Photomicrography 3 Colin Lamb			Ernie Ives
Periwinkle Radula, Staining Personalised Slide Labels Petri Dish Illuminator Phagocyte Phagocyte Photographing Minerals Photography Through the Microscope Photomicrography, Darkfield Photomicrography & Photomicrography 1 Photomicrography 2 Photomicrography 3 Personalised Slide Labels Ps. 25.03 Pernie Ives Photographing Illuminator Photography Through the Microscope Photographing Snowflakes Photomacrography of Opaque Subjects Photomacrography of Opaque Subjects Photomacrography of Opaque Subjects Photomicrography Darkfield Photomicrography Through the Microscope Photomicrography Through the Microscope Photomacrography Through the Microscope Photomacrography Through the Microscope Photomacrography Through the Microscope Till Carel Sartory Photomicrography To.37 Carel Sartory Photomicrography To.36 Carel Sartory Photomicrography To.36 Carel Sartory Photomicrography To.36 Carel Sartory Photomicrography To.36 Colin Lamb Photomicrography 3 Colin Lamb		64.38	
Periwinkle Radula, Staining Personalised Slide Labels Petri Dish Illuminator Phagocyte Phagocyte Phagocyte Photographing Minerals Photography Through the Microscope Photomicrography, Darkfield Photomicrography & Photomacrography Photomicrography & Photomacrography Photomicrography & Photomacrography Photomicrography & Photomacrography Photomicrography 1 Photomicrography 2 Photomicrography 3 Ernie Ives Phouglas Laycock Douglas Laycock Phouglas Laycock Photography Minerals Photography Minerals Photography Hould Subject Photomacrography of Carel Sartory Photomacrography Through the Microscope Photomicrography Photomicrography Photomicrography Photomicrography Photomicrography Photomicrography 2 Photomicrography 3 Colin Lamb Photomicrography 3 Colin Lamb	Percentage Solutions	2.13	
Personalised Slide Labels Petri Dish Illuminator Phagocyte Phagocyte Phase Contrast, Notes on Photographing Minerals Photographing Snowflakes Photography Through the Microscope Photomacrography of Opaque Subjects Photomacrography, Darkfield Photomicrography, Taking Photomicrography Photomicrogr			Ernie Ives
Petri Dish Illuminator Phagocyte Phagocyte S.10 Phase Contrast, Notes on Photographing Minerals Photographing Snowflakes Photography Through the Microscope Photomacrography of Opaque Subjects Photomacrography with Transmitted Light Photomacrography, Darkfield Photomicrography, Taking Photomicrography Pho	Periwinkle Radula, Staining	58.03	Ernie Ives
Phagocyte 5.10 Phase Contrast, Notes on 4.09 Bryan Taylor Photographing Minerals 79.15 Carel Sartory Photographing Snowflakes 8.39 Arthur Burton Photography Through the Microscope 5.19 Ernie Ives Photomacrography of Opaque Subjects 71.12 Carel Sartory Photomacrography with Transmitted Light 71.13 Carel Sartory Photomacrography, Darkfield 71.14 Carel Sartory Photomicrographs, Taking 70.37 Carel Sartory Photomicrography 36.40 Peter McBeath Photomicrography & Photomacrography 70.36 Carel Sartory Photomicrography 2 25.30 Colin Lamb Photomicrography 3 Colin Lamb	Personalised Slide Labels	43.34	Tom Moore
Phase Contrast, Notes on Photographing Minerals Photographing Snowflakes Photography Through the Microscope Photomacrography of Opaque Subjects Photomacrography with Transmitted Light Photomacrography, Darkfield Photomicrography, Taking Photomicrography Photomicrography & Photomacrography Photomicrography & Photomacrography Photomicrography 1 Photomicrography 2 Photomicrography 3 Photomicrography 3 Photomicrography 3 Carel Sartory Pater McBeath Photomicrography Photomicrography 2 Photomicrography 3 Colin Lamb Photomicrography 3	Petri Dish Illuminator	51.16	Douglas Laycock
Photographing Minerals Photographing Snowflakes Photography Through the Microscope Photomacrography of Opaque Subjects Photomacrography with Transmitted Light Photomacrography, Darkfield Photomicrographs, Taking Photomicrography Photomicrograph		5.10	
Photographing Snowflakes Photography Through the Microscope Photomacrography of Opaque Subjects Photomacrography with Transmitted Light Photomacrography, Darkfield Photomicrography, Taking Photomicrography Pho	Phase Contrast, Notes on	4.09	Bryan Taylor
Photography Through the Microscope Photomacrography of Opaque Subjects Photomacrography with Transmitted Light Photomacrography, Darkfield Photomicrographs, Taking Photomicrography Photomicrogr	Photographing Minerals	79.15	Carel Sartory
Photomacrography of Opaque Subjects Photomacrography with Transmitted Light 71.13 Carel Sartory Photomacrography, Darkfield 71.14 Carel Sartory Photomicrographs, Taking 70.37 Carel Sartory Photomicrography Photomicrography 36.40 Peter McBeath Photomicrography & Photomacrography 70.36 Carel Sartory Photomicrography 1 25.35 Photomicrography 2 25.30 Colin Lamb Photomicrography 3 Colin Lamb	Photographing Snowflakes	8.39	Arthur Burton
Photomacrography with Transmitted Light 71.13 Carel Sartory Photomacrography, Darkfield 71.14 Carel Sartory Photomicrographs, Taking 70.37 Carel Sartory Photomicrography 36.40 Peter McBeath Photomicrography 8 Photomacrography 70.36 Carel Sartory Photomicrography 1 25.35 Photomicrography 2 25.30 Colin Lamb Photomicrography 3 26.13 Colin Lamb	Photography Through the Microscope	5.19	Ernie Ives
Photomacrography, Darkfield 71.14 Carel Sartory Photomicrographs, Taking 70.37 Carel Sartory Photomicrography 36.40 Peter McBeath Photomicrography 8 Photomacrography 70.36 Carel Sartory Photomicrography 1 25.35 Photomicrography 2 25.30 Colin Lamb Photomicrography 3 26.13 Colin Lamb	Photomacrography of Opaque Subjects	71.12	Carel Sartory
Photomicrographs, Taking 70.37 Carel Sartory Photomicrography 36.40 Peter McBeath Photomicrography 70.36 Carel Sartory Photomicrography 1 25.35 Photomicrography 2 25.30 Colin Lamb Photomicrography 3 26.13 Colin Lamb	Photomacrography with Transmitted Light	71.13	Carel Sartory
Photomicrography 36.40 Peter McBeath Photomicrography & Photomacrography 70.36 Carel Sartory Photomicrography 1 25.35 Photomicrography 2 25.30 Colin Lamb Photomicrography 3 26.13 Colin Lamb	Photomacrography, Darkfield	71.14	Carel Sartory
Photomicrography & Photomacrography 70.36 Carel Sartory Photomicrography 1 25.35 Photomicrography 2 25.30 Colin Lamb Photomicrography 3 26.13 Colin Lamb	Photomicrographs, Taking	70.37	Carel Sartory
Photomicrography & Photomacrography 70.36 Carel Sartory Photomicrography 1 25.35 Photomicrography 2 25.30 Colin Lamb Photomicrography 3 26.13 Colin Lamb	Photomicrography	36.40	Peter McBeath
Photomicrography 1 25.35 Photomicrography 2 25.30 Colin Lamb Photomicrography 3 26.13 Colin Lamb			Carel Sartory
Photomicrography 2 25.30 Colin Lamb Photomicrography 3 26.13 Colin Lamb			
Photomicrography 3 26.13 Colin Lamb			Colin Lamb
			,
	Photomicrography 4	27.37	•

Photomicrography and Elecronic Flash 5.12 Deck Underhill	Photomicrography 5, Kohler	28.26	Spike Walker
Photomicrography, Basic G.12 W M Brown			
Photomicrography, Beginning with Photomicrography, Notes on 4.12 Photomicrography, Plumbing the Depths 79.33 Priam Singleton Photomicrography, Simple Flash Set-up 70.17 Photomicrography, Tethered Shooting 76.38 Photomicrography, Tethered Shooting 76.38 Phototube Modifications 81.19 Picking your Teeth for Microscopy 50.31 Chris Thomas Pickled Insects 62.56 Piccip Land Program Picking William Picking Will	~ · · ·		
Photomicrography, Notes on 4.12 Bernard Simmons			1
Photomicrography, Plumbing the Depths			
Photomicrography, Simple Flash Set-up			,
Photomicrography, Tethered Shooting			
Phototube Modifications			-
Physyallis 68.59 Ernie Ives Picking your Teeth for Microscopy 50.31 Chris Thomas Pickled Insects 62.56 Ernie Ives Piccoplankton 1.15 Barry Ellam Pictorial Slide Labels 72.34 Ron Cushing Pictures with Depth 28.10 Chris Thomas Pictures Without a Camera 32.22 Chris Thomas Pinus californica and Allied Species 53.05 Ernie Ives Pipe Dram or Impossibility 33.38 Ron Bridle Piperine 80.24 Steve Gill Piperine Crystals 57.26 Derek Hellier Piperine Crystals from Black Pepper 80.26		1	
Fickled Insects 62.66 Ernie Ives Piccled Insects 62.66 Ernie Ives Piccoplankton 1.15 Barry Ellam Picric Acid - Disposal 25.34 BDH Pictorial Slide Labels 72.34 Ron Cushing Pictures with Depth 28.10 Chris Thomas Pictures without a Camera 32.22 Chris Thomas Pictures with Depth 28.10 Chris Thomas Pictures without a Camera 32.22 Chris Thomas Pictures with Depth 28.10 Chris Thomas Pictures without a Camera 32.22 Chris Thomas Pictures without a Camera 32.22 Chris Thomas Pictures without a Camera 32.22 Chris Thomas Piper Dram or Impossibility 33.38 Ron Bridle Piper Dram or Impossibility 33.28 Ron Bridle Piper Dram or Impossibility <t< td=""><td></td><td></td><td>i e e e e e e e e e e e e e e e e e e e</td></t<>			i e e e e e e e e e e e e e e e e e e e
Pickled Insects 62.56 Ernie Ives Picoplankton 1.15 Barry Ellam Pictorial Slide Labels 72.34 Ron Cushing Pictures with Depth 28.10 Chris Thomas Pictures Without a Camera 32.22 Chris Thomas Pinus californica and Allied Species 53.05 Ernie Ives Pipe Dream or Impossibility 33.38 Ron Bridle Piperine 80.24 Steve Gill Piperine Crystals 57.26 Derek Hellier Piperine Crystals from Black Pepper 80.26 Derek Hiller Piperine Crystals from Black Pepper 80.24 Ron Bridle Piperine Crystals f		1	1
Picric Acid - Disposal 25.34 BDH Pictorial Slide Labels 72.34 Ron Cushing Pictures With Depth 28.10 Chris Thomas Pictures Without a Camera 32.22 Chris Thomas Pinus californica and Allied Species 53.05 Ernie Ives Pipe Dream or Impossibility 33.38 Ron Bridde Piperine 80.24 Steve Gill Piperine Crystals 57.26 Derek Hellier Piperine Crystals from Black Pepper 80.26 Derek Hillier Pituitary Gland 7.25 W M Brown Place of My Own, A 23.13 Ron Bridle Plankton Collecting 3.06 Merlyn Farrington Plankton Collecting at Dale Fort 69.04 Ernie Ives Plankton Collecting at Dale Fort 77.03 Ernie Ives Plankton Collecting Equipment 85.07 Ernie Ives Plankton Collecting, Southwold 66.52 Ernie Ives Plankton Net Making, More 64.17 Ernie Ives Plankton Net, Bell Claper Beaker 71.07 Ernie Ives			
Pictorial Slide Labels 72.34 Ron Cushing Pictorial Slide Labels 72.34 Ron Cushing Pictures with Depth 28.10 Chris Thomas Pictures without a Camera 32.22 Chris Thomas Pinus californica and Allied Species 53.05 Ernie Ives Pipe Dream or Impossibility 33.38 Ron Bridle Piperine Crystals 57.26 Derek Hellier Piperine Crystals from Black Pepper 80.26 Derek Hellier Pituitary Gland 7.25 W M Brown Place of My Own, A 23.13 Ron Bridle Plankton Collecting 3.06 Merlyn Farrington Plankton Collecting at Dale Fort 73.03 Ernie Ives Plankton Collecting at Dale Fort 77.03 Ernie Ives Plankton Collecting Equipment 85.07 Ernie Ives Plankton Collecting, Southwold 65.62 Ernie Ives Plankton Net Making, More 64.17 Ernie Ives Plankton Net, Bell Clapper Beaker 63.62 Ernie Ives Plankton Net, Combi 61.61 Ernie Ives		: .	I .
Pictures with Depth 28.10 Chris Thomas Pictures With Duth of Camera 32.22 Chris Thomas Pictures Without a Camera 32.22 Chris Thomas Pinus californica and Allied Species 53.05 Ernie Ives Pipe Dream or Impossibility 33.38 Ron Bridle Piperine 80.24 Steve Gill Piperine Crystals 57.26 Derek Hellier Piperine Crystals From Black Pepper 80.26 Ernie Ives Plankton Collecting at Dale Fort 73.03 Ernie Ives	•		
Pictures with Depth 28.10 Chris Thomas Picture Without a Camera 32.22 Chris Thomas Pinus californica and Allied Species 53.05 Ernie Ives Pipe Dream or Impossibility 33.38 Ron Bridle Piperine Crystals 57.26 Derek Hellier Piperine Crystals from Black Pepper 80.24 Derek Hellier Pituitary Gland 7.25 W M Brown Place of My Own, A 23.13 Ron Bridle Plankton Collecting at Dale Fort 69.04 Ernie Ives Plankton Collecting at Dale Fort 73.03 Ernie Ives Plankton Collecting at Dale Fort 77.03 Ernie Ives Plankton Collecting Equipment 85.07 Ernie Ives Plankton Net Ollecting, Southwold 65.62 Ernie Ives Plankton Net Making, More 64.17 Ernie Ives Plankton Net, Bell Clapper Beaker 70.12 Ernie Ives Plankton Net, Berather Beaker 71.07 Ernie Ives Plankton Net, Non Return Valve 56.05 Ernie Ives Plankton Net, Washing 65.62	•		
Pictures Without a Camera Pinus californica and Allied Species Pipe Dream or Impossibility Piperime Piperime Piperime Crystals Piperine Crystals Piperine Crystals Form Black Pepper Pituitary Gland Place of My Own, A Place of My Own, A Plankton Collecting at Dale Fort Plankton Collecting at Dale Fort Plankton Collecting Equipment Plankton Collecting Equipment Plankton Net Making, More Plankton Net Seather Beaker Plankton Net, Bell Clapper Beaker Plankton Net, Non Return Valve Plankton Net, Washing Plankton Net, Washing Plankton Nets, Making Plankton, Plankton, Preparation of Plant Tissue, Preparation of Plant Membrane, Cell Plankton Microscope Plankton			
Pinus californica and Allied Species Pipe Dream or Impossibility Piperine S0.24 Steve Gill Piperine Crystals Piperine Crystals Piperine Crystals From Black Pepper Pituitary Gland Place of My Own, A Place			
Pipe Dream or Impossibility 33.38 Ron Bridle Piperine 80.24 Steve Gill Piperine Crystals 57.26 Derek Hellier Piperine Crystals from Black Pepper 80.26 Derek Hillier Piperine Crystals from Black Pepper 80.26 Derek Hillier Pituitary Gland 7.25 W M Brown Place of My Own, A 23.13 Ron Bridle Plankton Collecting at Dale Fort 69.04 Ernie Ives Plankton Collecting at Dale Fort 73.03 Ernie Ives Plankton Collecting Equipment 85.07 Ernie Ives Plankton Collecting, Southwold 65.62 Ernie Ives Plankton Net Making, More 64.17 Ernie Ives Plankton Net, Bell Clapper Beaker 70.12 Ernie Ives Plankton Net, Bell Clapper Beaker 71.07 Ernie Ives Plankton Net, Ron Return Valve 63.62 Ernie Ives Plankton Net, Non Return Valve 56.05 Ernie Ives Plankton Net, Non Return Valve 61.61 Ernie Ives Plankton Nets, Making 57.02 <td< td=""><td></td><td></td><td></td></td<>			
Piperine 80.24 Steve Gill Piperine Crystals 57.26 Derek Hellier Piperine Crystals from Black Pepper 80.26 Derek Hellier Pituitary Gland 7.25 W M Brown Place of My Own, A 23.13 Ron Bridle Plankton Collecting 3.06 Merlyn Farrington Plankton Collecting at Dale Fort 69.04 Ernie Ives Plankton Collecting at Dale Fort 77.03 Ernie Ives Plankton Collecting Equipment 85.07 Ernie Ives Plankton Collecting, Southwold 65.62 Ernie Ives Plankton Net Making, More 64.17 Ernie Ives Plankton Net, Bell Clapper Beaker 63.62 Ernie Ives Plankton Net, Breather Beaker 70.12 Ernie Ives Plankton Net, Combi 61.61 Ernie Ives Plankton Net, Non Return Valve 56.05 Ernie Ives Plankton Net, Non Return Valve 61.62 Ernie Ives Plankton Nets, Making 57.02 Ernie Ives Plankton, Bike Transport of Collecting Gear 65.58 Ernie Ives<	_		1
Piperine Crystals 57.26 Derek Hellier Piperine Crystals from Black Pepper 80.26 Derek Hillier Pituitary Gland 7.25 W M Brown Place of My Own, A 23.13 Ron Bridle Plankton Collecting 3.06 Merlyn Farrington Plankton Collecting at Dale Fort 69.04 Ernie Ives Plankton Collecting at Dale Fort 73.03 Ernie Ives Plankton Collecting at Dale Fort 77.03 Ernie Ives Plankton Collecting at Dale Fort 77.03 Ernie Ives Plankton Collecting Equipment 85.07 Ernie Ives Plankton Collecting, Southwold 65.62 Ernie Ives Plankton Net Making, More 64.17 Ernie Ives Plankton Net Making, More 64.17 Ernie Ives Plankton Net, Bell Clapper Beaker 70.12 Ernie Ives Plankton Net, Berather Beaker 71.07 Ernie Ives Plankton Net, Combi 61.61 Ernie Ives Plankton Net, Non Return Valve 56.05 Ernie Ives Plankton Net, Non Return Valve 61.62 Ernie Ives Plankton Net, Non Return Valve 65.05 Ernie Ives Plankton Nets, Making 65.02 Ernie Ives Plankton Nets, Making 65.02 Ernie Ives Plankton, Bike Transport of Collecting Gear 65.58 Ernie Ives Plant Galls 92.28 Douglas T Richardson Plant Tissue, Preparation of 23.05 James Solliday Plant Tissue, Preparation of 24.05 James Solliday Plant Tissue, Preparation of 24.05 James Solliday Plantation Microscope 25.33 C Baker Plantation Microscope 25.33 C Baker Plantation Microscope 26.22 Stanley Warren			•
Piperine Crystals from Black Pepper Pituitary Gland Place of My Own, A Place of My Own, A Plankton Collecting Plankton Collecting at Dale Fort Plankton Collecting Equipment Plankton Collecting Equipment Plankton Collecting Equipment Plankton Net Waking, More Plankton Net Making, More Plankton Net Wane Plankton Net, Bell Clapper Beaker Plankton Net, Bell Clapper Beaker Plankton Net, Breather Beaker Plankton Net, Granie Plankton Net, Non Return Valve Plankton Net, Sashing Plankton Nets Plankton Nets, Making Plankton Nets Plankton Nets, Making Plankton Nets Plankton Nets, Making Plankton Nets, Making Plankton Nets Plankton Return Valve Plankton Nets, Making Plankton Nets Plankton Nets, Making Plankton Nets Plankton Nets, Making Plant Galls Plankton Preparation of Plant Tissue, Preparation of Plant Tissue, Preparation of Plant Tissue, Preparation of Plant Tissue, Preparation of Plantation Microscope Plankton Microscope Plansm Membrane, Cell Plasma Membrane, Cell	_		1
Pituitary Gland 7.25 W M Brown Place of My Own, A 23.13 Ron Bridle Plankton Collecting at Dale Fort 69.04 Ernie Ives Plankton Collecting at Dale Fort 73.03 Ernie Ives Plankton Collecting at Dale Fort 73.03 Ernie Ives Plankton Collecting at Dale Fort 77.03 Ernie Ives Plankton Collecting Equipment 85.07 Ernie Ives Plankton Collecting Equipment 85.07 Ernie Ives Plankton Collecting Southwold 65.62 Ernie Ives Plankton Net Making, More 64.17 Ernie Ives Plankton Net Making, More 70.12 Ernie Ives Plankton Net, Bell Clapper Beaker 70.12 Ernie Ives Plankton Net, Beather Beaker 71.07 Ernie Ives Plankton Net, Breather Beaker 71.07 Ernie Ives Plankton Net, Non Return Valve 61.61 Ernie Ives Plankton Net, Non Return Valve 61.62 Ernie Ives Plankton Net, Non Return Valve 61.62 Ernie Ives Plankton Net, Washing 65.62 Ernie Ives Plankton Nets, Making 57.02 Ernie Ives Plankton Nets, Making 57.02 Ernie Ives Plankton Nets, Making 65.83 Ernie Ives Plankton Nets, Making 67.08 Douglas T Richardson Plant Galls 92.28 Douglas T Richardson Plant Structure (B.R.) 88.46 Plant Tissue, Preparation of 23.05 James Solliday Plant Tissue, Preparation of 24.05 James Solliday Plantation Microscope 25.33 C Baker Plantation Microscope 26.22 Stanley Warren Plans Membrane, Cell 5.11 Ernie Ives Pla			
Place of My Own, A 23.13 Ron Bridle Plankton Collecting 3.06 Merlyn Farrington Plankton Collecting at Dale Fort 69.04 Ernie Ives Plankton Collecting at Dale Fort 73.03 Ernie Ives Plankton Collecting at Dale Fort 77.03 Ernie Ives Plankton Collecting Equipment 85.07 Ernie Ives Plankton Collecting, Southwold 65.62 Ernie Ives Plankton Net Making, More 64.17 Ernie Ives Plankton Net Making, More 64.17 Ernie Ives Plankton Net, Bell Clapper Beaker 63.62 Ernie Ives Plankton Net, Breather Beaker 71.07 Ernie Ives Plankton Net, Combi 61.61 Ernie Ives Plankton Net, Non Return Valve 66.05 Ernie Ives Plankton Net, Non Return Valve 61.62 Ernie Ives Plankton Net, Washing 55.02 Ernie Ives Plankton Nets, Making 57.02 Ernie Ives Plankton, Bike Transport of Collecting Gear 65.58 Ernie Ives Plant Galls 92.28 D			1
Plankton Collecting at Dale Fort 69.04 Ernie Ives Plankton Collecting at Dale Fort 73.03 Ernie Ives Plankton Collecting at Dale Fort 75.03 Ernie Ives Plankton Collecting at Dale Fort 77.03 Ernie Ives Plankton Collecting Equipment 85.07 Ernie Ives Plankton Collecting Equipment 85.07 Ernie Ives Plankton Collecting, Southwold 65.62 Ernie Ives Plankton Net Making, More 64.17 Ernie Ives Plankton Net Wane 70.12 Ernie Ives Plankton Net, Bell Clapper Beaker 70.107 Ernie Ives Plankton Net, Berather Beaker 71.07 Ernie Ives Plankton Net, Combi 61.61 Ernie Ives Plankton Net, Non Return Valve 56.05 Ernie Ives Plankton Net, Non Return Valve 61.62 Ernie Ives Plankton Net, Washing 65.62 Ernie Ives Plankton Nets, Making 57.02 Ernie Ives Plankton Nets, Making 57.02 Ernie Ives Plant Galls 92.28 Douglas T Richardson Plant Tissue, Preparation of 23.05 James Solliday Plant Tissue, Preparation of 24.05 James Solliday Plant Tissue, Preparation of 24.05 James Solliday Plantation Microscope 25.33 C Baker Plantation Microscope 26.22 Stanley Warren Plassma Membrane, Cell			·
Plankton Collecting at Dale Fort 73.03 Ernie Ives Plankton Collecting at Dale Fort 77.03 Ernie Ives Plankton Collecting at Dale Fort 77.03 Ernie Ives Plankton Collecting Equipment 85.07 Ernie Ives Plankton Collecting Equipment 85.07 Ernie Ives Plankton Collecting, Southwold 65.62 Ernie Ives Plankton Net Making, More 64.17 Ernie Ives Plankton Net Making, More 70.12 Ernie Ives Plankton Net, Bell Clapper Beaker 70.12 Ernie Ives Plankton Net, Bell Clapper Beaker 71.07 Ernie Ives Plankton Net, Breather Beaker 71.07 Ernie Ives Plankton Net, Combi 61.61 Ernie Ives Plankton Net, Konn Return Valve 56.05 Ernie Ives Plankton Net, Non Return Valve 61.62 Ernie Ives Plankton Net, Washing 65.62 Ernie Ives Plankton Nets, Making 57.02 Ernie Ives Plankton Nets, Making 57.02 Ernie Ives Plankton, Bike Transport of Collecting Gear 65.58 Ernie Ives Plant Galls 92.28 Douglas T Richardson Plant Tissue, Preparation of 23.05 James Solliday Plant Tissue, Preparation of 24.05 James Solliday Plant Tissue, Preparation of 24.05 James Solliday Plantation Microscope 25.33 C Baker Plantation Microscope 26.22 Stanley Warren Plasma Membrane, Cell	-		· ·
Plankton Collecting at Dale Fort 77.03 Ernie Ives Plankton Collecting at Dale Fort 77.03 Ernie Ives Plankton Collecting Equipment 85.07 Ernie Ives Plankton Collecting, Southwold 65.62 Ernie Ives Plankton Net Making, More 64.17 Ernie Ives Plankton Net Making, More 70.12 Ernie Ives Plankton Net Vane 70.12 Ernie Ives Plankton Net, Bell Clapper Beaker 63.62 Ernie Ives Plankton Net, Berather Beaker 71.07 Ernie Ives Plankton Net, Combi 61.61 Ernie Ives Plankton Net, Non Return Valve 56.05 Ernie Ives Plankton Net, Non Return Valve 61.62 Ernie Ives Plankton Net, Washing 65.62 Ernie Ives Plankton Nets 89.02 Ernie Ives Plankton Nets, Making 57.02 Ernie Ives Plankton, Bike Transport of Collecting Gear 65.58 Ernie Ives Plant Galls 92.28 Douglas T Richardson Plant Hairs 67.08 Douglas T Richardson Plant Structure (B.R.) 88.46 Plant Tissue, Preparation of 23.05 James Solliday Plantation Microscope 25.33 C Baker Plantation Microscope 26.22 Stanley Warren Plasma Membrane, Cell	Ü		
Plankton Collecting at Dale Fort 77.03 Ernie Ives Plankton Collecting Equipment 85.07 Ernie Ives Plankton Collecting, Southwold 65.62 Ernie Ives Plankton Net Making, More 64.17 Ernie Ives Plankton Net Wane 70.12 Ernie Ives Plankton Net, Bell Clapper Beaker 63.62 Ernie Ives Plankton Net, Bell Clapper Beaker 71.07 Ernie Ives Plankton Net, Breather Beaker 71.07 Ernie Ives Plankton Net, Combi 61.61 Ernie Ives Plankton Net, Non Return Valve 56.05 Ernie Ives Plankton Net, Non Return Valve 61.62 Ernie Ives Plankton Net, Washing 65.62 Ernie Ives Plankton Nets 89.02 Ernie Ives Plankton Nets Making 57.02 Ernie Ives Plankton, Bike Transport of Collecting Gear 65.58 Ernie Ives Plant Galls 92.28 Douglas T Richardson Plant Hairs 67.08 Douglas T Richardson Plant Structure (B.R.) 88.46 Plant Tissue, Preparation of 23.05 James Solliday Plant Tissue, Preparation of 24.05 James Solliday Plantation Microscope 25.33 C Baker Plantation Microscope 26.22 Stanley Warren Plasma Membrane, Cell	-		
Plankton Collecting Equipment Plankton Collecting, Southwold Plankton Net Making, More Plankton Net Wane Plankton Net Vane Plankton Net, Bell Clapper Beaker Plankton Net, Breather Beaker Plankton Net, Combi Plankton Net, Non Return Valve Plankton Net, Non Return Valve Plankton Net, Washing Plankton Nets Plank			
Plankton Collecting, Southwold65.62Ernie IvesPlankton Net Making, More64.17Ernie IvesPlankton Net Vane70.12Ernie IvesPlankton Net, Bell Clapper Beaker63.62Ernie IvesPlankton Net, Breather Beaker71.07Ernie IvesPlankton Net, Combi61.61Ernie IvesPlankton Net, Non Return Valve56.05Ernie IvesPlankton Net, Non Return Valve61.62Ernie IvesPlankton Net, Washing65.62Ernie IvesPlankton Nets89.02Ernie IvesPlankton Nets, Making57.02Ernie IvesPlankton, Bike Transport of Collecting Gear65.58Ernie IvesPlant Galls92.28Douglas T RichardsonPlant Hairs67.08Douglas T RichardsonPlant Structure (B.R.)88.46Plant Tissue, Preparation of23.05James SollidayPlant Tissue, Preparation of24.05James SollidayPlantation Microscope25.33C BakerPlantation Microscope26.22Stanley WarrenPlasma Membrane, Cell5.11	-		1
Plankton Net Making, More Plankton Net Vane Plankton Net, Bell Clapper Beaker Plankton Net, Breather Beaker Plankton Net, Breather Beaker Plankton Net, Combi Plankton Net, Non Return Valve Plankton Net, Non Return Valve Plankton Net, Washing Plankton Net, Washing Plankton Nets Plankton Nets Plankton Nets Plankton Nets, Making Plankton Nets, Making Plankton, Bike Transport of Collecting Gear Plant Galls Plant Structure (B.R.) Plant Tissue, Preparation of Plant Tissue, Preparation of Plantation Microscope Plantation Microscope Plansma Membrane, Cell Plant Microscope Plantation Microscope Plantatio			
Plankton Net Vane 70.12 Ernie Ives Plankton Net, Bell Clapper Beaker 63.62 Ernie Ives Plankton Net, Breather Beaker 71.07 Ernie Ives Plankton Net, Combi 61.61 Ernie Ives Plankton Net, Non Return Valve 56.05 Ernie Ives Plankton Net, Non Return Valve 61.62 Ernie Ives Plankton Net, Washing 65.62 Ernie Ives Plankton Nets 89.02 Ernie Ives Plankton Nets, Making 57.02 Ernie Ives Plankton, Bike Transport of Collecting Gear 65.58 Ernie Ives Plant Galls 92.28 Douglas T Richardson Plant Hairs 67.08 Douglas T Richardson Plant Structure (B.R.) 88.46 Plant Tissue, Preparation of 23.05 James Solliday Plant Tissue, Preparation of 24.05 James Solliday Plantation Microscope 25.33 C Baker Plantation Microscope 26.22 Stanley Warren Plasma Membrane, Cell	6,		1
Plankton Net, Bell Clapper Beaker Plankton Net, Breather Beaker Plankton Net, Combi Plankton Net, Combi Flankton Net, Non Return Valve Plankton Net, Non Return Valve Plankton Net, Non Return Valve Plankton Net, Washing Flankton Nets Plankton Nets Plankton Nets Plankton Nets Plankton Nets Plankton Nets, Making Fransport of Collecting Gear Plankton, Bike Transport of Collecting Gear Plant Galls Plant Hairs Frankton Wets Plant Structure (B.R.) Plant Tissue, Preparation of Plant			
Plankton Net, Breather Beaker71.07Ernie IvesPlankton Net, Combi61.61Ernie IvesPlankton Net, Non Return Valve56.05Ernie IvesPlankton Net, Non Return Valve61.62Ernie IvesPlankton Net, Washing65.62Ernie IvesPlankton Nets89.02Ernie IvesPlankton Nets, Making57.02Ernie IvesPlankton, Bike Transport of Collecting Gear65.58Ernie IvesPlant Galls92.28Douglas T RichardsonPlant Hairs67.08Douglas T RichardsonPlant Structure (B.R.)88.46Plant Tissue, Preparation of23.05James SollidayPlant Tissue, Preparation of24.05James SollidayPlantation Microscope25.33C BakerPlantation Microscope26.22Stanley WarrenPlasma Membrane, Cell5.11			
Plankton Net, Combi Plankton Net, Non Return Valve Plankton Net, Non Return Valve Plankton Net, Non Return Valve Plankton Net, Washing Flankton Net, Washing Flankton Nets Plankton Nets Plankton Nets Plankton Nets, Making Flankton Nets, Making Flankton, Bike Transport of Collecting Gear Flankton, Bike Transport of Collecting Gear Flant Galls Flant Galls Flant Hairs Flant Structure (B.R.) Flant Tissue, Preparation of Fla		63.62	Ernie Ives
Plankton Net, Non Return Valve56.05Ernie IvesPlankton Net, Non Return Valve61.62Ernie IvesPlankton Net, Washing65.62Ernie IvesPlankton Nets89.02Ernie IvesPlankton Nets, Making57.02Ernie IvesPlankton, Bike Transport of Collecting Gear65.58Ernie IvesPlant Galls92.28Douglas T RichardsonPlant Hairs67.08Douglas T RichardsonPlant Structure (B.R.)88.46Plant Tissue, Preparation of23.05James SollidayPlant Tissue, Preparation of24.05James SollidayPlantation Microscope25.33C BakerPlantation Microscope26.22Stanley WarrenPlasma Membrane, Cell5.11	Plankton Net, Breather Beaker	71.07	Ernie Ives
Plankton Net, Non Return Valve Plankton Net, Washing 65.62 Ernie Ives Plankton Nets Plankton Nets Plankton Nets, Making 57.02 Ernie Ives Plankton, Bike Transport of Collecting Gear Plant Galls Plant Galls Plant Hairs Plant Structure (B.R.) Plant Tissue, Preparation of Plant Tissue, Preparation of Plant Tissue, Preparation of Plant Microscope Plantation Microscope Plantati			
Plankton Net, Washing65.62Ernie IvesPlankton Nets89.02Ernie IvesPlankton Nets, Making57.02Ernie IvesPlankton, Bike Transport of Collecting Gear65.58Ernie IvesPlant Galls92.28Douglas T RichardsonPlant Hairs67.08Douglas T RichardsonPlant Structure (B.R.)88.46Plant Tissue, Preparation of23.05James SollidayPlant Tissue, Preparation of24.05James SollidayPlantation Microscope25.33C BakerPlantation Microscope26.22Stanley WarrenPlasma Membrane, Cell5.11	Plankton Net, Non Return Valve	56.05	
Plankton Nets Plankton Nets, Making Plankton, Bike Transport of Collecting Gear Plankton, Bike Transport of Collecting Gear Plant Galls Plant Hairs Plant Structure (B.R.) Plant Structure (B.R.) Plant Tissue, Preparation of Plantation Microscope		61.62	Ernie Ives
Plankton Nets, Making 57.02 Ernie Ives Plankton, Bike Transport of Collecting Gear 65.58 Ernie Ives Plant Galls 92.28 Douglas T Richardson Plant Hairs 67.08 Douglas T Richardson Plant Structure (B.R.) 88.46 Plant Tissue, Preparation of 23.05 James Solliday Plant Tissue, Preparation of 24.05 James Solliday Plantation Microscope 25.33 C Baker Plantation Microscope 26.22 Stanley Warren Plasma Membrane, Cell 5.11	Plankton Net, Washing	65.62	Ernie Ives
Plankton, Bike Transport of Collecting Gear Plant Galls Plant Hairs Plant Structure (B.R.) Plant Tissue, Preparation of Plantation Microscope Plantatio	Plankton Nets	89.02	Ernie Ives
Plant Galls92.28Douglas T RichardsonPlant Hairs67.08Douglas T RichardsonPlant Structure (B.R.)88.46Plant Tissue, Preparation of23.05James SollidayPlant Tissue, Preparation of24.05James SollidayPlantation Microscope25.33C BakerPlantation Microscope26.22Stanley WarrenPlasma Membrane, Cell5.11	Plankton Nets, Making	57.02	Ernie Ives
Plant Hairs 67.08 Douglas T Richardson Plant Structure (B.R.) 88.46 Plant Tissue, Preparation of 23.05 James Solliday Plant Tissue, Preparation of 24.05 James Solliday Plantation Microscope 25.33 C Baker Plantation Microscope 26.22 Stanley Warren Plasma Membrane, Cell 5.11	Plankton, Bike Transport of Collecting Gear	65.58	Ernie Ives
Plant Structure (B.R.) Plant Tissue, Preparation of Plant Tissue, Preparation of Plant Tissue, Preparation of Plantation Microscope	Plant Galls	92.28	Douglas T Richardson
Plant Tissue, Preparation of 23.05 James Solliday Plant Tissue, Preparation of 24.05 James Solliday Plantation Microscope 25.33 C Baker Plantation Microscope 26.22 Stanley Warren Plasma Membrane, Cell 5.11	Plant Hairs	67.08	Douglas T Richardson
Plant Tissue, Preparation of24.05James SollidayPlantation Microscope25.33C BakerPlantation Microscope26.22Stanley WarrenPlasma Membrane, Cell5.11	Plant Structure (B.R.)	88.46	
Plantation Microscope25.33C BakerPlantation Microscope26.22Stanley WarrenPlasma Membrane, Cell5.11	Plant Tissue, Preparation of	23.05	James Solliday
Plantation Microscope26.22Stanley WarrenPlasma Membrane, Cell5.11	Plant Tissue, Preparation of	24.05	James Solliday
Plasma Membrane, Cell 5.11	Plantation Microscope	25.33	C Baker
	Plantation Microscope	26.22	Stanley Warren
Plactic Card 13.99 Arthur Ruston	Plasma Membrane, Cell	5.11	
Trastic Card 15.22 Arthur Burton	Plastic Card	13.22	Arthur Burton
Playing with Diamonds 56.19 Chris Thomas	Playing with Diamonds	56.19	Chris Thomas
Pleurax -Diatom Mountant 23.21 Alan Hepworth	Pleurax -Diatom Mountant	23.21	Alan Hepworth
PMS - 1973-1998 41.05 Colin Lamb	PMS - 1973-1998	41.05	Colin Lamb

DMC Annual Deport 1019	23.09	
PMS Annual Report - 1913 PMS Australia		Mike Dingley
PMS Australia	31.40	Mike Dingley
PMS Members 1881-1891 (I)	58.37	
PMS Members 1881-1891 (II)	59.43	1
PMS Members 1881-1891 (III)	60.26	
PMS Rule Changes	91.43	
PMS Rules	70.51	
PMS Rules Update	72.30	
PMS, View of	5.16	D. II.
Pocket Lens Plant Lore (B. R.)	35.26	Fred Loxton
Pocket Microscope	64.27	1.0 1.11
Podura Scales	21.19	Leonard Sandall
Poem - A Monocular Muse		James Solliday
Poem - Microscopic Lament	29.38	Leonard Sandall
Poem - The Dipterist	24.35	
Polarised light	53.29	Maurice Moss
Polarised/Rheinberg Light		Spike Walker
Polarising Art	61.54	Milan Kosanovic
Polarising Filters	31.39	
Polarising Viewer, Hand-held	65.21	Steve Gill
Polaroid	16.12	Arthur Barron
Polished Edge Slides	51.19	Douglas T Richardson
Polishing Surface Corroded UV Filters	82.41	John Gustav Delly
Pollen - A Review	20.26	John H White
Pollen - New Mounting Method	22.06	Eric Marson
Pollen - The Farina of flowers	22.11	Henry Baker
Pollen and the Bee	86.37	Mo Vaughan
Pollen Identification	25.34	John White
Pollen Identification	25.36	
Pollen Mounts in Fructose Syrup	25.02	John H White
Pollen, Collecting in Australia	75.36	Norah Arnold
Pollen, Illuminating with Coloured LEDs	71.43	Victor Diss
Pollen, Staining	95.40	Mo Vaughan
Pollen, The study of	22.10	Arthur Barron
Poly Cement Plus addendum	97.05	Ernie Ives
Polycrystina (1)	5.20	
Polydesmus angustus	29.12	Douglas T Richardson
Polydesmus angustus	32.14	Douglas T Richardson
Polysome	5.10	
Pond Bottom Cultures	21.20	C F Bause
Pond Life	28.34	Arthur Burton
Pond Skater	96.27	Maurice Moss
Pooter Modification	56.04	Ernie Ives
Portable Still/Video Unit	74.22	Mick Chaplin
Portable Still/Video Unit (corrected)	75.10	Mick Chaplin
Portrait of an Alga	10.15	Merlyn Farrington
Postal charges for circuit boxes (letter)	97.46	Eddy Smith
Postal Delivery	29.18	Peter McBeath
Postal Microscopical Club		Joan Bingley
Postal Microscopical Society of America	75.01	
Postal Voting	25.28	
Posting Box	8.31	Douglas T Richardson
5		g 20011

Posting Boxes	15.03	Douglas T Richardson
Potassium Silicate	70.03	Ernie Ives
Potassium Silicate Potassium Silicate Revisited	70.03	Ernie Ives
	58.02	Ernie Ives Ernie Ives
Practical Microscopy Course		
Practical Microscopy Courses 1995	29.31	Eric Marson
Precision Design	25.11	Bert Loro
Preparation of Plant Tissue	23.05	James Solliday
Preparation of Rock Sections etc. (B. R.)	48.34	
Preservation of Freshwater Bryozoa	92.33	F Slater Jackson
Pressing Need	36.39	Peter McBeath
Preston Montford	90.35	Jeremy Poole
Principal Dawson and Evolution	25.34	Science Gossip
Printers Error	35.40	Fred Loxton
Pritt PVA Glue for Botanical Adhesive	95.09	Ernie Ives
Production of Grids for Slides	36.31	Brian Darnton
Project Your Image	39.40	Peter McBeath
Protozoa and Rotifers, Getting Without Much Effort	65.40	Charles Francis
Protozoa, Unusual from Preston Montford	90.29	B Wilkinson & Jean Wright
Proxxon Saw	63.61	Ernie Ives
Psychic Life of Microrganisms, The (B.R.)	96.29	Paul Truelove
Publicising Microscopy	31.33	Maurice Smith
Publish Your Slides	76.46	Edward G Collier
Pulex imperator	83.44	Norman Defoe
Punctuated Equilibrium	20.05	Bill Maclaren
Purchase of Old Collections of Microslides	42.40	
PVA Glue	37.38	Peter McBeath
PVA mountant formulae	99.07	Ernie Ives
PVA Wood Glue	27.09	Les Larkman
QMC Annual Exhibition	58.24	
Queen's Portrait, The	77.32	Fred Loxton
Queens Portrait, Re The	80.32	Stanley Warren
Quote of the Year	30.40	Keith Brocklehurst
Quotes	66.19	
Quotes, Microscopy	61.10	
R. Halsted Ward M.D.	60.02	
Randalls Farm	69.28	Steve Gill
Raphides	55.32	Journal of Micrology
Rare Form of a Beautiful Desmid	30.28	William Ells
Raspberry Fool	62.50	William Ells
Read, E.H.	4.06	
Reading Microscopical Society	65.39	
Reagent Notes	80.17	Douglas T Richardson
Reagents in France	81.47	Carel Sartory
Reagents, Shelf Life	73.24	Douglas T Richardson
Reclaiming Slides	60.17	Ernie Ives
Rectangular Cells	60.18	Ernie Ives
Red Blood Cell, Life of (Eyepiece)	64.09	Barry Ellam
Refractions	52.14	
Removeable Cover Cells	58.07	Ernie Ives
Repairing Old books	19.06	Arthur Burton
Repairing Old Slides	84.13	Douglas T Richardson
Repairing Old Slides	92.46	L Woolnough & E Ives
Repairing Paper Covered Slides	48.18	Brian Darnton

Report of A.G.M.	20.20	
Resin Embedding	32.38	
Resin Embedding	33.12	
Resin mountants	23.23	Douglas T Richardson
Resin Mountants - A Personal Note	45.24	Patrick Everest
Resin Mounts of Crustacea	85.03	Ernie Ives
Resistance, A Brief Note	66.02	Erme ives
Resistances (Update)	68.48	
	24.05	Martin L Scott
Resolution and Depth Possibilities and Magnification	40.38	Martin L Scott
Resolution and Magnification	23.16	
Resources, Care of Our		D1/01
Respiration in Insects	31.17	Paul Truelove
Restoring Objectives	44.06	Sidney Harvey
Return of Boxes to Author	27.21	Douglas T Richardson
Rev. J. G. Wood	37.34	Arthur Burton
Revolutionary Insights	90.32	Brian Singleton
Rhagonycha fulva, Mounting	38.03	Ernie Ives
Rheinberg for Stereo Microscope	49.16	Ernie Ives
Rheinberg Illumination, Oblique	19.14	Barry Ellam
Rheinherg Discs	21.20	Reg Murcott
Rheinherg/Polarised light	8.11	Spike Walker
Rhubarb, Spiral Fibres of	61.24	Journal of Micrology
Ribosomes	5.09	
Richard Adie - Instrument Maker	39.30	James Solliday
Ring That Slide!	74.41	Peter Gray
Ringing Rectangular Coverslips	83.25	Lewis Woolnough
Ringing Slides	75.07	Ernie Ives
Ringing Square Covers	29.07	Ernie Ives
Ringing Table	4.22	Simple Simon
Ringing Table for Microscope	91.03	Ernie Ives
Ringing Table with scriber	94.08	Ernie Ives
Ringing Table, E.I. Mk. n	97.41	Steve Gill
Ringing Table, Firth	74.08	Ernie Ives
Ringing Table, Modified	69.08	Ernie Ives
Ringing Tables (From Computer Hard Drive)	73.08	Ernie Ives
Ringing Tables from H.D.'s	90.08	Ernie Ives
Ringing the Slides	(S)67.26	Ernie Ives
Robbins Microscope (Note)	97.30	Steve Gill
Robert Hooke	55.17	David Skeet
Roberta-Bed Bug	24.26	Bill Maclaren
Robin Wacker's Prestigious Award	90.20	Robin Wacker
Rock Sections	2.08	Derek Underhill
Rock Sections	33.10	Stanley Toyn
Rock Sections (B.R.)	12.23	John A Bottomley
Rock Sections, 1 Preparation	31.14	Stanley Toyn
Rock Sections, 2 Setting up Microscope	32.05	Stanley Toyn
Rock Sections, 3 Mounting	33.08	Stanley Toyn
Rock Sections, 4 Lapping Machine	34.17	Stanley Toyn
Rock Sections, Study of	15.13	Allan L Taylor
Rock Sections, Use of Nail Varnish	34.38	Christine Matheson
Rocks and Minerals in Thin Section	84.38	Les Larkman
Ron Green (Obit)	90.47	Barry Ellam
Roof Top Diatoms	84.17	Ed Markham
TWOOL TOP DIGIOIDS	04.17	La maranam

Roof Top Diatoms 2	85.11	Ed Markham
Rosemary Brushes	(S)67.16	Ernie Ives
Rotary Stageplate modification	99.05	Ernie Ives
Rotating Rotary Stageplate Rotating Rotary Stageplate	94.06	Ernie Ives
	85.21	Norah Arnold
Rotifer Books in PMS Library Rotifers		
RPS Annual Awards 2010	85.16	Paul Truelove
	89.15	Ernie Ives
Rubber Band Tip Rubber Needles	39.39	
	26.07	Ernie Ives
Rubber Needles	50.07	Ernie Ives Paul Truelove
Runs and Twiddles	47.33	
Rununculus Moth	93.21	Maurice Moss
Ruscus aculeatus	44.08	Stanley Toyn
Russian Lomo Biolam Optical, History	69.42	Ronald F Morris
Safranin	79.07	Ernie Ives
Safranin, Staining with	48.15	Ernie Ives
Sand Collectors	23.33	Martin L Scott
Sand Grain Size Gauge	95.19	John Gustav Delly
Sand Slides, Permanent Preparation of	93.10	David Copestake
Sand, Diatoms, Forams	34.07	Leo J Milan
Sandall, Leonard - A Note	27.08	Leonard Sandall
Sandall, Leonard - Notebook Extracts	22.13	Leonard Sandall
Sandall, Leonard - Notebooks	21.19	Leonard Sandall
Sandars, Major Edmund	2.17	Barry Ellam
Sarcoptes	9.20	Peter Collishaw
Savona Books	65.29	
Sawflies	90.21	Douglas T Richardson
Say it with Vorticella!	75.46	Spike Walker
Scarlet Elf Cup	84.44	Maurice Moss
Schloss Weisenstein	86.17	Robin Wacker
School Microscopy	13.05	
Science Gossip	54.34	Fred Loxton
Science Gossip	93.23	Fred Loxton
Science Gossip Adverts	94.46	Paul Truelove
Science Gossip, Notes on	51.34	Fred Loxton
Science Probe (B. R.)	18.23	Arthur Burton
Scientific Photomacrography (B. R.)	28.32	Colin Lamb
Scientific Photomicrography (B. R.)	29.35	,
Scientist with a Microscope Stamps	93.17	Sandy Baker
Scorpion Fly	75.32	Douglas T Richardson
Sea Firs	1.18	
Sea Urchin Spines, English Sectioning	83.09	Ernie Ives
Sea Urchin Spines, English Sectioning	84.07	Ernie Ives
Sea Urchin Spines, Phillipine Sectioning	83.05	Ernie Ives
Sea Urchin Spines, Phillipine Sectioning	84.05	Ernie Ives
Sealing Rings for Mounts	23.33	Klaus Kemp
Seaweed, Frond of	64.54	Journal of Micrology
Secrets of an Irish Country Garden	87.30	Redvers Skelton
Section Lifter for Mountant Application	52.08	Ernie Ives
Section Spatula	51.06	Ernie Ives
Sectioning Difficult Botanical Material	43.16	Patrick Everest
Sectioning Large Flower Buds	28.34	Patrick Everest
Sections of Insects	95.22	1
Section Spatula Sectioning Difficult Botanical Material Sectioning Large Flower Buds	51.06 43.16 28.34	Ernie Ives Patrick Everest

Seeds for Mounting	28.09	Leonard Sandall
Seeing Seeing	7.15	Neville Bradpiece
Seeing Through Cloudy Lenses	43.37	John Fletcher
	58.47	Eric Marson
Selective Plankton Net, A		Paul Truelove
Semen	90.38	
Sewrage, In Praise of	74.40	Steve Gill
Shakespeare	31.32	T 1 TT TT 1
Shallow Fluid Mounts	33.22	John H White
Sharp Eyes	60.40	John Burroughs
Shire Natural History Series (B. R.)	5.17	Frank Rowntree
Shooting Stars	30.37	Peter McBeath
Shrimp Net Making	56.06	Ernie Ives
Shrimp Net Making	58.05	Ernie Ives
Shrimp Netting, Boot Loss	56.05	Ernie Ives
SI Units in Microscopy	67.25	Ray Shipsey
Sidebotham and Microphotography	51.29	Stanley Warren
Sieves	18.22	Douglas T Richardson
Sieves, The Use of	71.25	Douglas Downer-Smith
Sigara dorsalis	77.19	Douglas T Richardson
Silver Crystals Growing and Mounting	4.10	Derek Underhill
Silver Crystals, Creating	30.08	Brian Darnton
Silver Crystals, Growing and Mounting	92.36	Derek Underhill
Silvering a Mirror	83.03	Ernie Ives
Simple Camera	28.13	Peter McBeath
Simple Glycerine Jelly Heater, A	44.27	Brian Adams
Simple Microscopes	37.32	Fred Loxton
Simple Starch	24.07	Chris Thomas
Size Matters. If You Are An Aphid	48.07	Chris Thomas
Skin; Integumentary System (Eyepiece)	56.31	Barry Ellam
Skinning Zinc White	23.33	Ernie Ives
Sledge Microtome	35.34	Peter McBeath
Slide Box Circulation	34.35	Duncan Edmonds
Slide Boxes, Book Form	81.43	Tony Dutton
Slide Cabinet (Bowden)	78.32	Alan Bowden
Slide Cabinet Modification	75.05	Ernie Ives
Slide Cabinet, Jeremy Poole's	83.34	Jeremy Poole
Slide Cabinet, New	72.08	Ernie Ives
Slide Cells - a New Approach	28.35	Eline ives
Slide Cleaning	10.07	Ernie Ives
Slide Cutting Gauge	18.23	Douglas T Richardson
Slide drying box	98.07	Ernie Ives
Slide drying box	99.03	Ernie Ives
Slide Drying Device	4.28	Erme ives
	51.06	Ernie Ives
Slide Drying Rack		Ernie Ives Ernie Ives
Slide Drying Tray Modification	49.18	Ernie Ives
Slide Indexing	21.29	Danalas T. Diskard
Slide Indexing	22.29	Douglas T Richardson
Slide Labels	11.24	Douglas T Richardson
Slide Marking Jig	6.20	Brian Darnton
Slide Mounters	16.21	Gerry Woolfe
Slide Mounting Springs	8.08	Peter Collishaw
Slide Remounting	37.29	Fred Loxton
Slide Storage	10.07	Peter Collishaw

Spot Lens (Eyepiece)	46.14	Barry Ellam
Spring Clip for Mounting		Ernie Ives
Spring Clips - Comments	10.08	Eric Marson
Springtail Group	37.04	Eric Warson
The state of the s		Canal Cantons
Springtails, Live Recording	73.22	Carel Sartory
Springtails, Two New to Checklist		Keith Brocklehurst
Square Ringing Table	13.17	Ernie Ives
Squid, Common		Merlyn Farrington
Squirrels - A Note	21.16	Fred Loxton
St. Mark's Fly		Douglas T Richardson
Stage Plate for Petri Dishes	84.11	Ernie Ives
Stain Recipes	,	Ernie Ives
Stained Whole Mounts of Leaves	46.20	Eric Marson
Staining Botanical Sections		Kirk & Wacker
Staining Botanical Sections	95.10	Ernie Ives
Staining Dipteran Wings	21.27	Cecil Monk
Staining Fungi in Fine Roots	74.38	W R Ivimey Cook
Staining Insects	28.06	Ernie Ives
Staining Pollen	95.40	Mo Vaughan
Staining Results Belstead Microscopy 2012	98.33	Norah Arnold
Staining Station	44.20	Colin J Kirk
Staining Wood Blocks	59.06	Ernie Ives
Staining Wood Sections, Grill Method	76.04	Ernie Ives
Staining Wood with Azo Black	65.61	Ernie Ives
Staining Wood with Iron Sulphate	70.06	Ernie Ives
Stand for Bottles	11.23	Merlyn Farrington
Stand for needles etc	99.06	Ernie Ives
Stands for tubes		Jeremy Poole
Stanhopes, A Closer View (B. R.)	67.43	Fred Loxton
State of the Art - 300 years ago		Paul Truelove
Steam Softening Wood	82.28	Ernie Ives & Ed Hurst
Steel Slide Cabinet, Modifying	,	Michael Brian
Stehpanoceros eichornii, The	23.08	T Bolton
Stentor polymorphus	,	T Bolton
Stentors	70.44	Mike Gibson
Stereo Dark Field	12.19	Rev. Duncan Leak
Stereo Microscope, LED Lightring	62.58	Ernie Ives
Stereo Microscope, Rotary Table for	62.57	Ernie Ives
Stereo Rheinberg	72.07	Ernie Ives
Sticky Problem - Section Adhesion	32.08	Patrick Everest
Sting of Wasp and Bee	5.29	Tatrick Everest
-		Marlan Faminatan
Stinging Hairs of Nettle		Merlyn Farrington
Stinging Nettle Stem	80.14	Douglas T Richardson
Storax	40.37	D D I I
Storing Slides	30.09	Rev. Duncan Leak
Storing Tubes in Alcohol		Douglas T Richardson
Strange Stops, Making	20.28	John H White
Strange's Variable Amplitude Contrast	91.12	Brian Wilkinson
Strigil, The Function of	19.05	John Clegg
Strong Impact	34.39	
Study the Stars	56.15	Paul Truelove
Studying Copepods 1	34.09	Peter Bruce
Studying Copepods 2	35.03	Peter Bruce

Charlein or Common do 2	97.14	Datas Danas
Studying Copepods 3	37.14	Peter Bruce
Styrax	39.39	Ed Markham
Styrax	64.31	Ed Markham Brian Adams
Styrax, Storax and Liquidamber		
Sub-Tenants of my Cabbage Patch	92.31	Mrs Wiggs
Substitute for Euparal	84.41	E S Shepherd
Suctoria with Swarmer Cells	82.33	Brian Wilkinson
Suctoria, Beginning with	80.27	Brian Wilkinson
Sugar Cane, the story of	96.23	Michael Gibson
Suggestions for Improvements	27.09	Douglas T Richardson
Sulphur Bacteria	64.21	Hillary Belcher
Super Rheinberg	71.05	Ernie Ives
Suter, Richard	2.21	Barry Ellam
Swiss Cheese Plant	85.09	Douglas T Richardson
Swivel Stage for Micromounts	2.07	M L Bellis & E M Lynch
Tale of the Unexpected, A	53.18	Brian Darnton
Tanaka Wood	75.09	Ernie Ives
Tanaka, Revisited	76.03	Ernie Ives
Tapeworm, Box Notes	17.22	Chris Thorington
Tardigrade Bibliography	64.61	
Tardigrade Bibliography	65.44	
Tea Crystals	31.17	Derek Hellier
Teaching Plant Anatomy (B.R.)	84.31	Ernie Ives
Test Objects (Eyepiece)	53.18	Barry Ellam
The 'Nature' Microscope	45.11	Fred Loxton
The Age of Smith	41.13	Stanley Warren
The Biter Bit	43.04	Brian Adams
The Day the Light Failed	46.33	Sidney Harvey
The Discovery of the Cause of Cholera	43.17	Paul Bingham
The Electric Pen	41.33	Ray Parkinson
The FBA Experience	57.36	Reginald Goodman
The French Connection	57.38	Brian & Helen Cave
The Genesis of Plant Galls	42.13	Patrick Everest
The Harvestman	41.19	Douglas T Richardson
The Hydra Hunt	43.31	Sidney Harvey
The Insect Wing	52.13	Aaron Messing
The Journal of Micrology	50.20	
The Magnifying Glass (Poem)	66.37	
The Microscope - Quekett Club Man (B. R.)	40.38	
The New Countryside Act	52.16	Peter Bruce
The One Shilling Packet	59.49	Denis Gregory
The PMS Cabinets	57.32	
The Problem of Chatter in Section Cutting	59.38	Colin J Kirk
The Production of Strewn Dry Mounted Slides	45.03	Brian Darnton
The Question	50.37	Arthur Burton
The Rev. Dingley P. Fuge, F.R.M.S.	49.19	Fred Loxton
The Rhiconich Lochs	41.43	Alan Joyce
The Sheep Tick	60.04	Hans Loncke
The Strange Case of the Missing Microscope	57.31	Hilary Belcher
The Study of Mosses	53.25	G T Harris
The Traviss Attachable Mechanical Stage	42.19	Stanley Warren
The WandS Microscope	47.05	Stanley Warren
The Woodlanders	29.37	

m z III. I	40.00	C :1 W II
The Zeiss Ultraphot	42.03	Spike Walker
Thermometric Equivalents	2.12	D (M D ()
Thin Rocks	36.35	Peter McBeath
Thin Sections of Rocks	56.38	Duncan Woodcock
Thin Sections, Rocks / Hard material	2.08	Derek Underhill
Third Age of Microscopy	52.05	Charles Bailey
Thomas Bolton	20.09	John Clegg
Thomas Huxley	95.42	Barry Ellam
Thomas Samual Beardsmore 1	89.40	Steve Gill
Thomas Samual Beardsmore 2	91.31	Steve Gill
Thread Pitch	27.09	John Taylor
Three 'Mitey' Microscopists	94.32	RA Baker & M Smith
Three Men on the Boyne	94.12	Ed Markham et al
Thrips	43.05	Ernie Ives
Through a Glass Darkly	87.24	Mike Gibson
Through a Glass, Lightly	42.08	John Nichols
Thum,E A Biography	10.19	Brian Darnton
Thyroid	7.26	W M Brown
Tiny Hair, A (Dermestes)	38.32	Fred Loxton
Tissue Embedding Without Tears	31.27	Patrick Everest
Tissue Preparation	44.17	
To Do or Not To Do	28.27	Ron Bridle
Tom Bailey (Obit)	88.31	Douglas T Richardson
Tomato, A Fungus/Mould on	65.51	William Ells
Tools from Anywhere	21.17	Derek Bell
Tooth Powder	3.20	Arthur Burton
Top Light	22.36	
Top Light	2.22	Colin Lamb
Topping, C.M,	2.21	Barry Ellam
Tortula muralis (Wall Screw Moss)	93.14	Maurice Moss
Transformers	9.17	
Travelling Microscopes	28.35	
Traviss Expanding Stop	18.08	Jeremy Sanderson
Treasure Chest	78.37	Brian Darnton
Trials of a Tutor	49.23	Ernie Ives
Trinocular Stereo Vision	52.09	Ernie Ives
Tuffen West - An Eminent Victorian	36.06	Fred Loxton
Tungsten Wire Needles	87.26	John Gustav Delly
Two More Travelling Microscopes	46.09	Brian Wilkinson
Tyco Video Camera	35.38	Arthur Burton
Tying Slides	26.19	•
Ullrich's Adhesive	37.10	Ernie Ives
Ulrich's X20 Adhesive	55.03	Ernie Ives
Ultra Sonic Bath	(S)67.17	Ernie Ives
Ultra Sonic Cleaner	71.08	Ernie Ives
Ultra Sonic Cleaner Again	75.06	Ernie Ives
Ultra-Violet Patterning on Flowers	63.49	Richard Gill
Under the Microscope	26.28	Mary Beckett
Under the Microscope	80.43	Spike Walker
Under the Microscope (B. R.)	14.02	Colin Lamb
Understage	33.11	COMM PARTIE
Understanding and Using the Stereomicroscope (B.R.)	89.39	Steve Gill
Units of Measurement (Eyepiece)	48.26	Barry Ellam
Omio of Measurement (Eyeptece)	40.40	Dairy Enam

TI C. M	04.49	D:11 M
Unsafe Mountant	94.43	Bill Morris
Useful Filters	27.40	G :1 W 11
Useful Petri Dish	77.45	Spike Walker
Useful Tables	2.12	G I: TT: 1
Using Bouin's Picro-formol	45.23	Colin J Kirk
Using Polystyrene Offcuts	20.08	Edward Lee
UV Light Sources	64.12	Ernie Ives
Vacuum Box	81.41	Ed Markham
Vacuum Wax Impregnation	54.11	Ernie Ives
Van Heurk Museum Antwerp	14.14	Brian Darnton
Van Heurk, H.F. Part 1	11.15	Brian Darnton
Van Heurk, H.F. Part 2	13.10	Brian Darnton
Van Heurk, H.F. Part 3	14.13	Brian Darnton
Very High Power Microscope	47.23	Peter McBeath
Very High Powered Microscope, A	46.08	Brian Adams
Victorian Microscope Books	13.22	Arthur Burton
Video Camera Use	39.08	David Walker
Video in Colour	31.39	
Videorecording Live Protozoa	27.19	Keith Brocklehurst
Viewing Pond Life	23.33	Martin L Scott
Viewing Thin Rock sections	33.12	
Viewing Thin Rock Sections	35.23	
Volunteer Dynamism	6.22	Bill Maclaren
Voluptuous Volvox	93.37	Paul Truelove
Volvox globator	20.21	T Bolton
Voyage of the Challenger	95.34	Fred Loxton
Voyage of the Challenger	29.20	Fred Loxton
W - 3A Stain	82.22	Robin Wacker
W. Watson and Sons Ltd.	55.22	Fred Loxton
Walter White, MPS	18.14	John Nichols
Ward of Manchester	2.21	Barry Ellam
Wasp Heads	44.03	Ernie Ives
Wasps	29.36	
Wasps/Hornets, Mounting	36.11	Ernie Ives
Waste Chemicals and Disposal	26.02	Eric Marson
Water Beetle Agabus guttatus	38.34	Douglas T Richardson
Water Filtering	27.40	
Water Glass as Mountant	39.22	David Cuffe et al
Water Immersion, what does it mean?	49.24	John Garrett
Water Mites, Sectioning	2.19	Mike Smith
Water Soldier	50.30	Brian Adams
Watson 'Fram'- Microscope	35.29	Douglas Laycock
Watson Club Portable	31.10	Fred Loxton
Watson Image Shearing Eye Piece	71.37	James Rider
Watson Microscope Stand Dating Table	63.31	James Maci
Watson Service	39.16	Fred Loxton
Watson Timeline, The	77.26	Mike Smith
Watson Zoom Stereo, The	68.25	Ross Buchanan
Watson's Microscope Record	25.22	Fred Loxton
Watson's Three Services	77.41	
		Watson's Microscope Record
Watsons, Mounting Requisites	73.36	Mike Smith
Wave Plates (Letter)	5.18	Reg Cornish
Wax Block Making	79.11	Ernie Ives

Wax Section Adhesive	Wax embedding	81.10	Ernie Ives
Weed Scraper, Corned Beef Tin 70.10 Ernie Ives Weight Equivalents 2.12 Wellsome Biomedial Image Awards 2001 64.43 Wells John - Techniques 2.14 John Wells Welvitschia mirabilis 70.03 Ernie Ives Wet Winter's Day, A 80.22 Norah Arnold What a Wonderful World 48.17 Gordon Stowell What a Seateria 24.12 Peter McBeath What is a CD-ROM? 42.12 Peter McBeath What is a Protozoan 25.18 Peter Bruce What is a Protozoan 22.56 Peter Bruce What Is It? 26.20 Chris Thomas What Is It? 57.29 Reginald Goodman What Is It? 57.29 Reginald Goodman What Is It? 59.20 Chris Thomas What Is It Professor 58.18 Phil Taylor What Is It? 52.20 Chris Thomas What Is It? 52.20 Chris Thomas What Is It? 52.30 Chris Thomas What Is It? 52.30 <td>-</td> <td></td> <td>Erme ives</td>	-		Erme ives
Weight Equivalents		:	Emio Ivos
Wellcome Biomedial Image Awards 2001 64.43 Wells, John - Techniques 2.14 Welwitschia mirabilis 70.05 Welwitschia mirabilis 72.05 Wet Winter's Day, A 80.22 Wat Winter's Day, A 80.22 What at Wonderful World 48.17 What a Reateria 24.12 What is a CD-ROM? 42.12 Peter Bruce Peter Bruce What is a Protozoan 25.18 What is an Alga 22.26 Peter Bruce What Is It? 26.20 Chris Thomas What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is	- 1		Erme ives
Welly, John - Techniques 2.14 John Wells Welwitschia mirabilis 70.03 Brnie Ives Wet Winter's Day, A 80.22 Norah Arnold What a Wonderful World 48.17 Gordon Stowell What are Bacteria 24.12 Peter McBeath What is a Pungus 23.31 Peter Bruce What is a Protozoan 25.18 Peter Bruce What is an Alga 22.26 Peter Bruce What Is It? 26.20 Chris Thomas What Is It? 26.20 Chris Thomas What Is It? 57.29 Reginald Goodman What's This For Then? 58.18 Phil Taylor What's This For Then? 58.18 Phil Taylor When Parfocality is at a Premium 53.20 Chris Thomas Where Dollor Gets Up Your Nose 45.05 Chris Thomas Where to Buy Slides 27.38 Whirligg Beetles 41.42 Richard Headstrom Whirligg Beetles 8.1.42 Richard Headstrom Whirligg Beetles 8.1.42 Richard Headstrom Wilde Fiel			
Welwitschia mirabilis 70.03 Ernie Ives Wel Wittschia mirabilis 72.05 Brnie Ives Wet Winter's Day, A 80.22 Nah Arnold What a Wonderful World 48.17 Gordon Stowell What is a CD-ROM? 42.12 Peter McBeath What is a Protozoan 25.18 Peter Bruce What is a Protozoan 25.18 Peter Bruce What is 12? 26.20 Chris Thomas What Is 12? 26.20 Chris Thomas What Is 18? 26.20 Chris Thomas What Is PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the Interest of the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the Interest of the PMS is All About 49.25 Peter Bruce What the Int	_		John Wolls
Wel Winter's Day, A 80.22 Norsh Arnold What a Wonderful World 48.17 Gordon Stowell What Are Bacteria 24.12 Peter McBeath What is a CD-ROM? 42.12 Peter McBeath What is a Drugus 23.31 Peter Bruce What is a Protozoan 25.18 Peter Bruce What is an Alga 22.26 Peter Bruce What Is It? 26.20 Chris Thomas What Is It? 49.25 Peter Bruce What's This For Then? 58.18 Phil Taylor When's This For Then? 58.18 Phil Taylor Where Bruce on Wintertime 53.20 Chris Hammond Where of Diles go in Wintertime 25.36 Chris Thomas Where to Buy Slides 26.40 Chris Thomas Whirliging Beetles 84.2 Richard Headstrom Whire Threads in a Pond 92.39 Chris Thomas Wide Field, High Eyepoint, Corrected Eyepices 4.09 Bryan Taylor Wide Material, High Eyepoint, Corrected Eyepices 4.09 Bryan Taylor Wild			
Wet Winter's Day, A 80.22 Norah Arnold What a Wonderful World 48.17 Gordon Stowell What is a CD-ROM? 42.12 Peter McBeath What is a Prungus 23.31 Peter Bruce What is a Protozoan 25.18 Peter Bruce What is an Alga 22.26 Peter Bruce What Is It? 26.20 Chris Thomas What Is Protozoan 55.29 Regnald Goodman What Is It? 55.29 Regnald Goodman What Is Por Then? 58.18 Phil Taylor When Parfocality is at a Premium 53.20 Chris Hammond When Parfocality is at a Premium 55.36 Phil Taylor When Parfocality is at a Premium 55.20 Chris Thomas Where Buy Slides 25.36 Chris Thomas Where to Buy Slides 27.38 Whirther Thomas Whirther of Buy Slides 27.38 Chris Thomas Whirther of Buy Slides 27.38 Richard Headstrom White Threads in a Pond 92.39 Chris Thomas Wide Field Eyepieces			
What a Wonderful World 48.17 Gordon Stowell What is a CD-ROM? 42.12 Peter McBeath What is a Fungus 23.31 Peter Bruce What is a Protozoan 25.18 Peter Bruce What is an Alga 22.26 Peter Bruce What Is It? 26.20 Chris Thomas What Is It? 57.29 Reginald Goodman What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Peter Bruce What the PMS is All About 49.25 Chris Thomas Where to Buy Slides 26.40 Peter Bruce Where to Buy Slides 26.40 Richard Headstrom Whirligig Beetles			·
What Are Bacteria 24.12 Peter McBeath What is a CD-ROM? 42.12 Peter McBeath What is a Prutozoan 25.18 Peter Bruce What is an Alga 22.26 Peter Bruce What Is It? 26.20 Chris Thomas What Is It? 57.29 Reginald Goodman What Is Por Then? 58.18 Phil Taylor What Shis For Then? 58.18 Phil Taylor When Parfocality is at a Premium 53.20 Chris Hammond When Parfocality is at a Premium 53.20 Chris Hammond When Parfocality is at a Premium 53.20 Chris Thomas Where to Buy Slides 26.40 Where to Buy Slides 27.38 Where to Buy Slides 27.38 Chris Thomas White Threads in a Pond 92.39 Chris Thomas White Threads in a Pond 92.39 Chris Thomas Wild Eried Eyepieces 40.99 Bryan Taylor Wild Eyepieces 40.99 Bryan Taylor Wild Eye Georgenet Bulb 87.36 Bill Edwards Wild E	-		
What is a CD-ROM? 42.12 Peter McBeath What is a Prungus 23.31 Peter Bruce What is a Protozoan 25.18 Peter Bruce What is an Alga 22.26 Peter Bruce What Is It? 57.29 Reginald Goodman What Is PMS is All About 49.25 Peter Bruce What This For Then? 58.18 Phil Taylor When Parfocality is at a Premium 53.20 Chris Thomas When Parfocality is at a Premium 53.20 Chris Thomas Where of Siles go in Wintertime 25.36 Chris Thomas Where do Flies go in Wintertime 25.36 Chris Thomas Where to Buy Slides 26.40 Where to Buy Slides 27.38 Where to Buy Slides 27.38 Chris Thomas White Threads in a Pond 92.39 Chris Thomas White Efield Eyepieces 4.09 Bryan Taylor Wide Field Eyepieces 40.9 Bryan Taylor Wide Field Eyepieces 70.34 Carel Sartory Wild Blan Reich and the Orgone Affair 62.28 Paul Truelove </td <td>.,</td> <td></td> <td>Gordon Stowell</td>	.,		Gordon Stowell
What is a Protozoan 25.18 Peter Bruce What is an Alga 22.26 Peter Bruce What is an Alga 22.26 Chris Thomas What Is It? 26.20 Chris Thomas What Is It? 57.29 Reginald Goodman What the PMS is All About 49.25 Peter Bruce What's This For Then? 58.18 Phil Taylor When Parfocality is at a Premium 53.20 Chris Hammond When Pollen Gets Up Your Nose 45.05 Chris Thomas Where do Flies go in Wintertime 25.36 Chris Thomas Where to Buy Slides 26.30 Chris Thomas Whire Threads in a Pond 92.39 Chris Thomas White Threads in a Pond 92.39 Chris Thomas Wide Field Eyepieces 4.09 Bryan Taylor Widefield, High Eyepoint, Corrected Eyepieces 70.34 Carel Sartory Wild M20, Replacement Bulb 87.36 Bill Edwards Wild M20, Replacement Bulb 87.36 Bill Edwards Wild Ham Heiley - A West Country Mounter 41.40 Denis Gregory			D. M.D. II
What is a Protozoan 25.18 Peter Bruce What is an Alga 22.26 Peter Bruce What Is It? 57.29 Reginald Goodman What Is It? 57.29 Reginald Goodman What Is This For Then? 58.18 Phil Taylor When Parfocality is at a Premium 53.20 Chris Hammond When Paffocality is at a Premium 25.36 Chris Thomas Where do Flies go in Wintertime 25.36 Chris Thomas Where to Buy Slides 26.40 Where to Buy Slides 26.40 Where to Buy Slides 27.38 Ichris Thomas White Flreads in a Pond 92.39 Chris Thomas Wide Field Eyepieces 4.09 Bryan Taylor Widefield, High Eyepoint, Corrected Eyepieces 70.34 Carel Sartory Wild M20, Replacement Bulb 87.36 Bill Edwards Willem Reich and the Orgone Affair 62.28 Paul Truelove William Henley - A West Country Mounter 41.40 Denis Gregory Windfall for the Microscope, A 36.20 Free Loxton Winkle, Prist Microscope <td></td> <td></td> <td></td>			
What is an Alga 22.26 Peter Bruce What Is It? 26.20 Chris Thomas What Is It? 57.29 Reginald Goodman What Is PMS is All About 49.25 Peter Bruce What S This For Then? 58.18 Phil Taylor When Parfocality is at a Premium 53.20 Chris Hammond When Pollen Gets Up Your Nose 45.05 Chris Thomas Where do Flies go in Wintertime 25.36 Chris Thomas Where to Buy Slides 26.40 Chris Thomas Where to Buy Slides 26.40 Where to Buy Slides 27.38 Whirligig Beetles 84.12 Richard Headstrom Whirligh Eyepiotic 27.38 Chris Thomas Wide Field Eyepieces 4.09 Bryan Taylor Wide Field Eyepieces 4.09 Bryan Taylor Wilde M20, Replacement Bulb 87.34 Carel Sartory Wilde M20, Replacement Bulb 87.34 Ell Evards William Henley - A West Country Mounter 41.40 Denis Gregory Winidal for the Microscope 72.14 Frank Evans	_		
What Is It? 26.20 Chris Thomas What Is Is? 57.29 Reginald Goodman What the PMS is All About 49.25 Peter Bruce What This For Then? 58.18 Phil Taylor When Parfocality is at a Premium 53.20 Chris Hammond When Pollen Gets Up Your Nose 45.05 Chris Thomas Where do Flies go in Wintertime 25.36 Chris Thomas Where to Buy Slides 26.40 Chris Thomas Where to Buy Slides 27.38 Chris Thomas Whirligig Beetles 84.42 Richard Headstrom White Threads in a Pond 92.39 Chris Thomas Wide Field Eyepieces 4.09 Bryan Taylor Wide Field Eyepieces 4.09 Bryan Taylor Wild M2O, Replacement Bulb 87.36 Bill Edwards Wild Eidel Ayes Country Mounter 41.40 Denis Gregory <t< td=""><td></td><td></td><td></td></t<>			
What Is It? 57.29 Reginald Goodman What the PMS is All About 49.25 Peter Bruce What's This For Then? 58.18 Phil Taylor When Parfocality is at a Premium 53.20 Chris Hammond When Pollen Gets Up Your Nose 45.05 Chris Thomas Where to Buy Slides 26.40 Where to Buy Slides 27.38 Where to Buy Slides 27.38 Chris Thomas White Threads in a Pond 92.39 Chris Thomas White Threads in a Pond 92.39 Chris Thomas Wide Field Eyepieces 4.09 Bryan Taylor Wildefield, High Eyepoint, Corrected Eyepieces 4.09 Bryan Taylor Wild M20, Replacement Bulb 87.36 Bill Edwards William Henley - A West Country Mounter 41.40 Denis Gregory William Henley - A West Country Mounter 41.40 Denis Gregory Windall for the Microscope 72.14 Frank Evans Winkle Radula, Dissecting 89.31 Ed & Tim Markham Winkle Radula, Dissecting 82.03 Ernie Ives Wollemi Pin	Č		
What the PMS is All About 49.25 Peter Bruce What's This For Then? 58.18 Phil Taylor When Parfocality is at a Premium 53.20 Chris Hammond When Pollen Gets Up Your Nose 45.05 Chris Thomas Where do Flies go in Wintertime 25.36 Where to Buy Slides Where to Buy Slides 26.40 Where to Buy Slides Whirligig Beetles 84.42 Richard Headstrom White Threads in a Pond 92.39 Chris Thomas Wide Field Eyepieces 4.09 Bryan Taylor Widefield, High Eyepoint, Corrected Eyepieces 4.09 Bryan Taylor Widefield, High Eyepoint, Corrected Eyepieces 70.34 Carel Sartory Wild M20, Replacement Bulb 87.36 Bill Edwards Wild Mell Reich and the Orgone Affair 62.28 Paul Truelove William Henley - A West Country Mounter 41.40 Denis Gregory Windy Days on Lough Corrib 89.31 Ed & Tim Markham Winke, My First Microscope 72.14 Frank Evans Winkle Radula, Dissecting 85.04 Ernie Ives			
What's This For Then? 58.18 Phil Taylor When Parfocality is at a Premium 53.20 Chris Hammond When Pollen Gets Up Your Nose 45.05 Chris Thomas Where do Flies go in Wintertime 25.36 Chris Thomas Where to Buy Slides 27.38 Richard Headstrom Whirtigig Beetles 84.42 Richard Headstrom White Threads in a Pond 92.39 Chris Thomas Wide Field Eyepieces 4.09 Bryan Taylor Wide field, High Eyepoint, Corrected Eyepieces 70.34 Carel Sartory Wild M20, Replacement Bulb 87.36 Bill Edwards Wilhelm Reich and the Orgone Affair 62.28 Paul Truelove William Henley - A West Country Mounter 41.40 Denis Gregory Windall for the Microscope, A 36.20 Fred Loxton Winkel, My First Microscope 72.14 Frank Evans Winkle Radula, Dissecting 85.04 Ernie Ives Winkle Sectioning 82.03 Ernie Ives Winter Jasmine 28.16 Douglas T Richardson Wire Loops E			
When Parfocality is at a Premium 53.20 Chris Hammond When Pollen Gets Up Your Nose 45.05 Chris Thomas Where do Flies go in Wintertime 25.36 Where to Buy Slides 26.40 Where to Buy Slides 27.38 Richard Headstrom Whirtigig Beetles 84.42 Richard Headstrom White Threads in a Pond 92.39 Chris Thomas Wide Field Eyepieces 4.09 Bryan Taylor Widefield, High Eyepoint, Corrected Eyepieces 70.34 Carel Sartory Wild M20, Replacement Bulb 87.36 Bill Edwards Wild meley - A West Country Mounter 41.40 Denis Gregory Windfall for the Microscope, A 36.20 Fred Loxton Windy Days on Lough Corrib 89.31 Ed & Tim Markham Winc Crystals 58.36 Ernie Ives Winkle Radula, Dissecting 85.04 Ernie Ives Winkle Radula, Dissecting 85.04 Ernie Ives Winkle Radula, Dissections 95.04 Ernie Ives Winter Jasmine 28.16 Douglas T Richardson Wire Loops </td <td></td> <td></td> <td></td>			
When Pollen Gets Up Your Nose 45.05 Chris Thomas Where do Flies go in Wintertime 25.36 Where to Buy Slides 26.40 Where to Buy Slides 27.38 Whirligig Beetles 84.42 Richard Headstrom White Threads in a Pond 92.39 Chris Thomas Wide Field Eyepieces 4.09 Bryan Taylor Widefield, High Eyepoint, Corrected Eyepieces 70.34 Carel Sartory Wild M20, Replacement Bulb 87.36 Bill Edwards Wild M20, Replacement Bulb 88.31 Ernie Lose Wind Juguet Law 41.40 Denis Gregory		i i	
Where do Flies go in Wintertime 25.36 Where to Buy Slides 26.40 Where to Buy Slides 27.38 Whirligig Beetles 84.42 Richard Headstrom White Threads in a Pond 92.39 Chris Thomas Wide Field Eyepieces 4.09 Bryan Taylor Widefield, High Eyepoint, Corrected Eyepieces 70.34 Carel Sartory Wild M20, Replacement Bulb 87.36 Bill Edwards Wilhelm Reich and the Orgone Affair 62.28 Paul Truelove William Henley - A West Country Mounter 41.40 Denis Gregory Windfall for the Microscope, A 36.20 Fred Loxton Windy Days on Lough Corrib 89.31 Ed & Tim Markham Winc Crystals 58.36 Ernie Ives Winkle, My First Microscope 72.14 Frank Evans Winkle Radula, Dissecting 85.04 Ernie Ives Winkle Sectioning 82.03 Ernie Ives Winkle Sectioning 82.03 Ernie Ives Wollemi Pine 68.59 Ernie Ives Wood Microtomy (B.R.) 84.37	· ·		1
Where to Buy Slides 26.40 Where to Buy Slides 27.38 Whirliging Beetles 84.42 Richard Headstrom White Threads in a Pond 92.39 Chris Thomas Wide Field Eyepieces 4.09 Bryan Taylor Widefield, High Eyepoint, Corrected Eyepieces 70.34 Carel Sartory Wild M20, Replacement Bulb 87.36 Bill Edwards Wilhelm Reich and the Orgone Affair 62.28 Paul Truelove William Henley - A West Country Mounter 41.40 Denis Gregory Windfall for the Microscope, A 36.20 Fred Loxton Windry Days on Lough Corrib 89.31 Ed & Tim Markham Wine Crystals 58.36 Froil Loxton Winkel, My First Microscope 72.14 Frank Evans Winkel Radula, Dissecting 85.04 Ernie Ives Winkel Sectioning 82.03 Ernie Ives Winter Jasmine 28.16 Douglas T Richardson Wire Loops 61.62 Ernie Ives Wool Botanical Sections 95.04 Ernie Ives Wood Microtomy (B.R.) <td>-</td> <td>1</td> <td>Chris Thomas</td>	-	1	Chris Thomas
Where to Buy Slides 27.38 Whirligig Beetles 84.42 Richard Headstrom White Threads in a Pond 92.39 Chris Thomas Wide Field Eyepieces 4.09 Bryan Taylor Widefield, High Eyepoint, Corrected Eyepieces 70.34 Carel Sartory Wild M20, Replacement Bulb 87.36 Bill Edwards Wilhelm Reich and the Orgone Affair 62.28 Paul Truelove William Henley - A West Country Mounter 41.40 Denis Gregory Windfall for the Microscope, A 36.20 Fred Loxton Windy Days on Lough Corrib 89.31 Ed & Tim Markham Wince Crystals 58.36 Winkle Sectioning 85.04 Ernie Ives Winkle, My First Microscope 72.14 Frank Evans Frenk Evans Winkle Sectioning 85.04 Ernie Ives Winkle Sectioning 82.03 Ernie Ives Wollemi Pine 68.59 Ernie Ives Wood Betanical Sections 95.04 Ernie Ives Wood Microtomy (B.R.) 84.37 Norah Arnold Wood Sections - Additions<			
Whirligig Beetles White Threads in a Pond White Threads in a Pond White Field Eyepieces 4.09 Wide Field Eyepieces 70.34 Wide Field Eyepieces 70.34 Wide Field Eyepieces 70.34 Wide Marcon Eyepieces 70.34 Will Eyepoint, Corrected Eyepieces 70.34 Wall Eyepoint, Carel Sartory 81 Ed Ewards 89.31 Eyenie Loxton 89.31 Ernie Loxton 89.31 Ernie Loxton 89.31 Ernie Loxes 89.31 Ernie Loyes 89.31 Ernie Lyes 89.32 Ernie Lyes 89.33 Ernie Lyes 89.34 Wood Eyetion Aids (B. R.) 89.35 Wood Section Aids (B. R.) 89.36 Wood Sections 89.37 Worah Arnold 89.38 Ernie Lyes 89.38 Wood Sections 89.39 Ernie Lyes 89.30 Ernie Lyes	-		i
White Threads in a Pond 92.39 Chris Thomas Wide Field Eyepieces 4.09 Bryan Taylor Widefield, High Eyepoint, Corrected Eyepieces 70.34 Carel Sartory Wild M20, Replacement Bulb 87.36 Bill Edwards Wilhelm Reich and the Orgone Affair 62.28 Paul Truelove William Henley - A West Country Mounter 41.40 Denis Gregory Windfall for the Microscope, A 36.20 Fred Loxton Windy Days on Lough Corrib 89.31 Ed & Tim Markham Wine Crystals 58.36 Winkel, My First Microscope 72.14 Frank Evans Winkle Radula, Dissecting 85.04 Ernie Ives Winkle Sectioning 82.03 Ernie Ives Winter Jasmine 28.16 Douglas T Richardson Wire Loops 61.62 Ernie Ives Wood & Botanical Sections 95.04 Ernie Ives Wood Microtomy (B.R.) 84.37 Norah Arnold Wood Sectioning with Butyl Acetate 92.03 Ernie Ives Wood Sectioning with Butyl Acetate 92.03 Ernie Ives Wood Sections, Amendments 2 32.32 Ernie Ives Wood Sections, Amendments 2 32.32 Ernie Ives Wood Sections, Carbonisation 35.11 Ernie Ives Wood Sections, Cooking 32.35 Ernie Ives Wood Sections, Cotting 52.34 Ernie Ives	· · · · · · · · · · · · · · · · · · ·	27.38	
Wide Field Eyepieces4.09Bryan TaylorWidefield, High Eyepoint, Corrected Eyepieces70.34Carel SartoryWild M20, Replacement Bulb87.36Bill EdwardsWilhelm Reich and the Orgone Affair62.28Paul TrueloveWilliam Henley - A West Country Mounter41.40Denis GregoryWindfall for the Microscope, A36.20Fred LoxtonWindy Days on Lough Corrib89.31Ed & Tim MarkhamWine Crystals58.36Ed & Tim MarkhamWinkle, My First Microscope72.14Frank EvansWinkle, Radula, Dissecting85.04Ernie IvesWinkle Sectioning82.03Ernie IvesWinter Jasmine28.16Douglas T RichardsonWire Loops61.62Ernie IvesWollemi Pine68.59Ernie IvesWood & Botanical Sections95.04Ernie IvesWood Microtomy (B.R.)84.37Norah ArnoldWood Sectioning with Butyl Acetate92.03Ernie IvesWood Sections20.02Ernie IvesWood Sections, Amendments35.11Ernie IvesWood Sections, Amendments35.11Ernie IvesWood Sections, Carbonisation35.11Ernie IvesWood Sections, Cooking32.35Ernie IvesWood Sections, Cutting32.34Ernie Ives			
Widefield, High Eyepoint, Corrected Eyepieces Wild M20, Replacement Bulb Wild M20, Replacement Bulb Wilhelm Reich and the Orgone Affair William Henley - A West Country Mounter William Henley - A West Country Mounter Windfall for the Microscope, A Windfy Days on Lough Corrib Winker Crystals Winkel, My First Microscope Winkle Radula, Dissecting Winkle Radula, Dissecting Winkle Sectioning Wine Loops Winter Jasmine Wine Loops Winder Jasmine Wood & Botanical Sections Wood & Botanical Sections Wood Microtomy (B.R.) Wood Microtomy (B.R.) Wood Sectioning with Butyl Acetate Wood Sections, Amendments Wood Sections, Amendments Wood Sections, Amendments Wood Sections, Carbonisation Wine Loops Wood Sections, Cooking Wood Sections, Cutting Wood Sections, Cutting Tonic Ives Remainder of Bill Edwards Paul Truelove Paul Annoh Paul A	White Threads in a Pond	92.39	Chris Thomas
Wild M20, Replacement Bulb 87.36 Bill Edwards Wilhelm Reich and the Orgone Affair 62.28 Paul Truelove William Henley - A West Country Mounter 41.40 Denis Gregory Windfall for the Microscope, A 36.20 Fred Loxton Windy Days on Lough Corrib 89.31 Ed & Tim Markham Wine Crystals 58.36 Ernie Ives Winkel, My First Microscope 72.14 Frank Evans Winkle Radula, Dissecting 85.04 Ernie Ives Winkle Sectioning 82.03 Ernie Ives Winter Jasmine 28.16 Douglas T Richardson Wire Loops 61.62 Ernie Ives Woldemi Pine 68.59 Ernie Ives Wood & Botanical Sections 95.04 Ernie Ives Wood Microtomy (B.R.) 84.37 Norah Arnold Wood Sectioning with Butyl Acetate 92.03 Ernie Ives Wood Sections - Additions 24.20 Ernie Ives Wood Sections, Amendments 35.11 Ernie Ives Wood Sections, Carbonisation 35.11 Ernie Ives	Wide Field Eyepieces	4.09	,
Wilhelm Reich and the Orgone Affair William Henley - A West Country Mounter William Henley - A West Country Mounter Windfall for the Microscope, A 36.20 Fred Loxton Windy Days on Lough Corrib 89.31 Ed & Tim Markham Wine Crystals Winkel, My First Microscope 72.14 Frank Evans Winkle Radula, Dissecting Winkle Sectioning 82.03 Ernie Ives Winkle Sectioning 82.16 Douglas T Richardson Wire Loops Wire Loops Wollemi Pine 88.59 Ernie Ives Wood & Botanical Sections Wood Identification Aids (B. R.) Wood Microtomy (B.R.) Wood Sectioning With Butyl Acetate Wood Sections Wood Sections - Additions Wood Sections, Amendments Wood Sections, Amendments Wood Sections, Carbonisation Wood Sections, Cooking Wood Sections, Cutting Wood Sections, Cutting Ernie Ives Wood Sections, Cutting Paul Truelove Pred Loxton Beau Tim Markham Beau Sections Fred Loxton Freid Loxton Frenie Ives Paul Truelove Paul Caxton Fred Loxton Fred Loxton	Widefield, High Eyepoint, Corrected Eyepieces	70.34	Carel Sartory
William Henley - A West Country Mounter Windfall for the Microscope, A 36.20 Fred Loxton Windy Days on Lough Corrib 89.31 Ed & Tim Markham Wine Crystals 58.36 Winkel, My First Microscope 72.14 Frank Evans Winkle Radula, Dissecting 85.04 Ernie Ives Winkle Sectioning 82.03 Ernie Ives Winter Jasmine 28.16 Douglas T Richardson Wire Loops 61.62 Ernie Ives Wollemi Pine 68.59 Ernie Ives Wood & Botanical Sections 95.04 Ernie Ives Wood Identification Aids (B. R.) 62.24 Wood Microtomy (B.R.) 84.37 Norah Arnold Wood Sectioning with Butyl Acetate 92.03 Ernie Ives Wood Sections 43.20 Ernie Ives Wood Sections - Additions 24.20 Ernie Ives Wood Sections, Amendments 35.11 Ernie Ives Wood Sections, Carbonisation 35.11 Ernie Ives Wood Sections, Cooking Wood Sections, Cutting Ernie Ives Wood Sections, Cutting	Wild M20, Replacement Bulb	87.36	Bill Edwards
Windfall for the Microscope, A Windy Days on Lough Corrib Winde Crystals Sa.36 Winkel, My First Microscope 72.14 Frank Evans Winkle Radula, Dissecting 85.04 Ernie Ives Winkle Sectioning 82.03 Winter Jasmine 82.03 Winter Jasmine 82.06 Winter Loops 61.62 Winder Loops 61.62 Woold & Botanical Sections 95.04 Wood & Botanical Sections 95.04 Wood Identification Aids (B. R.) 84.37 Wood Microtomy (B.R.) Wood Sectioning with Butyl Acetate 92.03 Wood Sections 92.02 Wood Sections Wood Sections - Additions 24.20 Wood Sections, Amendments 35.11 Ernie Ives Wood Sections, Amendments Wood Sections, Carbonisation 35.11 Ernie Ives Wood Sections, Cooking Wood Sections, Cutting Wood Sections, Cutting	Wilhelm Reich and the Orgone Affair	62.28	Paul Truelove
Windy Days on Lough Corrib89.31Ed & Tim MarkhamWine Crystals58.36Frank EvansWinkel, My First Microscope72.14Frank EvansWinkle Radula, Dissecting85.04Ernie IvesWinkle Sectioning82.03Ernie IvesWinter Jasmine28.16Douglas T RichardsonWire Loops61.62Ernie IvesWollemi Pine68.59Ernie IvesWood & Botanical Sections95.04Ernie IvesWood Identification Aids (B. R.)6.24Ernie IvesWood Microtomy (B.R.)84.37Norah ArnoldWood Sectioning with Butyl Acetate92.03Ernie IvesWood Sections - Additions20.02Ernie IvesWood Sections, Amendments35.11Ernie IvesWood Sections, Carbonisation35.11Ernie IvesWood Sections, Cooking32.35Ernie IvesWood Sections, Cutting32.34Ernie Ives	William Henley - A West Country Mounter	41.40	Denis Gregory
Wine Crystals58.36Head of the composition of the compos	Windfall for the Microscope, A	36.20	Fred Loxton
Winkel, My First Microscope72.14Frank EvansWinkle Radula, Dissecting85.04Ernie IvesWinkle Sectioning82.03Ernie IvesWinter Jasmine28.16Douglas T RichardsonWire Loops61.62Ernie IvesWollemi Pine68.59Ernie IvesWood & Botanical Sections95.04Ernie IvesWood Identification Aids (B. R.)6.24Wood Microtomy (B.R.)84.37Norah ArnoldWood Sectioning with Butyl Acetate92.03Ernie IvesWood Sections - Additions20.02Ernie IvesWood Sections, Amendments35.11Ernie IvesWood Sections, Carbonisation35.11Ernie IvesWood Sections, Cooking32.35Ernie IvesWood Sections, Cutting32.34Ernie Ives	Windy Days on Lough Corrib	89.31	Ed & Tim Markham
Winkle Radula, Dissecting Winkle Sectioning Winkle Sectioning Winter Jasmine Wire Loops Wire Loops Wollemi Pine Wood & Botanical Sections Wood Identification Aids (B. R.) Wood Microtomy (B.R.) Wood Sectioning with Butyl Acetate Wood Sections Wood Sections, Amendments Wood Sections, Amendments Wood Sections, Carbonisation Wood Sections, Cooking Wood Sections, Cutting Wood Sections, Cutting Winkle Ernie Ives Carnie Ives Wood Sections Remid Ives	Wine Crystals	58.36	
Winkle Sectioning82.03Ernie IvesWinter Jasmine28.16Douglas T RichardsonWire Loops61.62Ernie IvesWollemi Pine68.59Ernie IvesWood & Botanical Sections95.04Ernie IvesWood Identification Aids (B. R.)6.24Ernie IvesWood Microtomy (B.R.)84.37Norah ArnoldWood Sectioning with Butyl Acetate92.03Ernie IvesWood Sections20.02Ernie IvesWood Sections, Additions24.20Ernie IvesWood Sections, Amendments35.11Ernie IvesWood Sections, Carbonisation35.11Ernie IvesWood Sections, Cooking32.35Ernie IvesWood Sections, Cutting32.34Ernie Ives	Winkel, My First Microscope	72.14	Frank Evans
Winter Jasmine 28.16 Douglas T Richardson Wire Loops 61.62 Ernie Ives Wollemi Pine 68.59 Ernie Ives Wood & Botanical Sections 95.04 Ernie Ives Wood Identification Aids (B. R.) 6.24 Wood Microtomy (B.R.) 84.37 Norah Arnold Wood Sectioning with Butyl Acetate 92.03 Ernie Ives Wood Sections 20.02 Ernie Ives Wood Sections - Additions 24.20 Ernie Ives Wood Sections, Amendments 35.11 Ernie Ives Wood Sections, Carbonisation 35.11 Ernie Ives Wood Sections, Carbonisation 35.11 Ernie Ives Wood Sections, Cooking 32.35 Ernie Ives Wood Sections, Cutting 32.34 Ernie Ives	Winkle Radula, Dissecting	85.04	Ernie Ives
Wire Loops61.62Ernie IvesWollemi Pine68.59Ernie IvesWood & Botanical Sections95.04Ernie IvesWood Identification Aids (B. R.)6.24Fraie IvesWood Microtomy (B.R.)84.37Norah ArnoldWood Sectioning with Butyl Acetate92.03Ernie IvesWood Sections20.02Ernie IvesWood Sections - Additions24.20Ernie IvesWood Sections, Amendments35.11Ernie IvesWood Sections, Carbonisation35.11Ernie IvesWood Sections, Cooking32.35Ernie IvesWood Sections, Cutting32.34Ernie Ives	Winkle Sectioning	82.03	Ernie Ives
Wollemi Pine 68.59 Ernie Ives Wood & Botanical Sections 95.04 Ernie Ives Wood Identification Aids (B. R.) 6.24 Wood Microtomy (B.R.) 84.37 Norah Arnold Wood Sectioning with Butyl Acetate 92.03 Ernie Ives Wood Sections 20.02 Ernie Ives Wood Sections - Additions 24.20 Ernie Ives Wood Sections, Amendments 35.11 Ernie Ives Wood Sections, Carbonisation 35.11 Ernie Ives Wood Sections, Cooking 32.35 Ernie Ives Wood Sections, Cooking 32.34 Ernie Ives	Winter Jasmine	28.16	Douglas T Richardson
Wood & Botanical Sections95.04Ernie IvesWood Identification Aids (B. R.)6.24Wood Microtomy (B.R.)84.37Norah ArnoldWood Sectioning with Butyl Acetate92.03Ernie IvesWood Sections20.02Ernie IvesWood Sections - Additions24.20Ernie IvesWood Sections, Amendments35.11Ernie IvesWood Sections, Carbonisation35.11Ernie IvesWood Sections, Cooking32.35Ernie IvesWood Sections, Cutting32.34Ernie Ives	Wire Loops	61.62	Ernie Ives
Wood Identification Aids (B. R.)6.24Wood Microtomy (B.R.)84.37Norah ArnoldWood Sectioning with Butyl Acetate92.03Ernie IvesWood Sections20.02Ernie IvesWood Sections - Additions24.20Ernie IvesWood Sections, Amendments35.11Ernie IvesWood Sections, Carbonisation35.11Ernie IvesWood Sections, Cooking32.35Ernie IvesWood Sections, Cutting32.34Ernie Ives	Wollemi Pine	68.59	Ernie Ives
Wood Microtomy (B.R.)84.37Norah ArnoldWood Sectioning with Butyl Acetate92.03Ernie IvesWood Sections20.02Ernie IvesWood Sections - Additions24.20Ernie IvesWood Sections, Amendments35.11Ernie IvesWood Sections, Amendments 232.32Ernie IvesWood Sections, Carbonisation35.11Ernie IvesWood Sections, Cooking32.35Ernie IvesWood Sections, Cutting32.34Ernie Ives	Wood & Botanical Sections	95.04	Ernie Ives
Wood Sectioning with Butyl Acetate92.03Ernie IvesWood Sections20.02Ernie IvesWood Sections - Additions24.20Ernie IvesWood Sections, Amendments35.11Ernie IvesWood Sections, Amendments 232.32Ernie IvesWood Sections, Carbonisation35.11Ernie IvesWood Sections, Cooking32.35Ernie IvesWood Sections, Cutting32.34Ernie Ives	Wood Identification Aids (B. R.)	6.24	
Wood Sectioning with Butyl Acetate92.03Ernie IvesWood Sections20.02Ernie IvesWood Sections - Additions24.20Ernie IvesWood Sections, Amendments35.11Ernie IvesWood Sections, Amendments 232.32Ernie IvesWood Sections, Carbonisation35.11Ernie IvesWood Sections, Cooking32.35Ernie IvesWood Sections, Cutting32.34Ernie Ives	Wood Microtomy (B.R.)	84.37	Norah Arnold
Wood Sections - Additions24.20Ernie IvesWood Sections, Amendments35.11Ernie IvesWood Sections, Amendments 232.32Ernie IvesWood Sections, Carbonisation35.11Ernie IvesWood Sections, Cooking32.35Ernie IvesWood Sections, Cutting32.34Ernie Ives	Wood Sectioning with Butyl Acetate	92.03	Ernie Ives
Wood Sections, Amendments35.11Ernie IvesWood Sections, Amendments 232.32Ernie IvesWood Sections, Carbonisation35.11Ernie IvesWood Sections, Cooking32.35Ernie IvesWood Sections, Cutting32.34Ernie Ives	Wood Sections	20.02	Ernie Ives
Wood Sections, Amendments35.11Ernie IvesWood Sections, Amendments 232.32Ernie IvesWood Sections, Carbonisation35.11Ernie IvesWood Sections, Cooking32.35Ernie IvesWood Sections, Cutting32.34Ernie Ives	Wood Sections - Additions	24.20	Ernie Ives
Wood Sections, Amendments 232.32Ernie IvesWood Sections, Carbonisation35.11Ernie IvesWood Sections, Cooking32.35Ernie IvesWood Sections, Cutting32.34Ernie Ives	Wood Sections, Amendments		
Wood Sections, Carbonisation35.11Ernie IvesWood Sections, Cooking32.35Ernie IvesWood Sections, Cutting32.34Ernie Ives		4	Ernie Ives
Wood Sections, Cooking 32.35 Ernie Ives Wood Sections, Cutting 32.34 Ernie Ives	· · · · · · · · · · · · · · · · · · ·		
Wood Sections, Cutting 32.34 Ernie Ives	· · · · · · · · · · · · · · · · · · ·		
			·
2 ★ 11 1 1 1 1 1 1 1 1	-		1
Wood Sections, Experiments with 3 22.02 Ernie Ives			

Wood Costions Emporiments with 4	92.00	Ernie Ives
Wood Sections, Experiments with 4	23.02	Ernie Ives
Wood sections, gluing to slides	96.06	Billio IVOS
Wood Sections, Mounting Dish	32.37	Ernie Ives
Wood Sections, Preparing Blocks	32.32	Ernie Ives
Wood Sections, Softening Blocks	32.33	Ernie Ives
Wood Sections, Specific Gravity	32.32	Ernie Ives
Wood Sections, Staining	32.36	Ernie Ives
Wood, Sectioning Spalted Wood	84.09	Ernie Ives
Wood, Steam Softening	82.28	Ernie Ives & Ed Hurst
Wood, Wax Embedding	40.06	Ernie Ives
Woodlanders, The	29.37	
Woodlice, A Key (B. R.)	18.17	Douglas T Richardson
Woodlice, Mounting	34.28	Ernie Ives
Words of Wisdom	22.22	
Working by Oil Lamp	64.29	Fred Longrigg
Working with Primary Schools	31.07	Strathclyde Science Forum
X5 Eyepieces and Size of Moon	93.32	Brian Wilkinson
Yeast	59.22	Thomas H Huxley
Yeast	88.39	Lewis Woolnough
Yeast and Bacteria	59.13	Chris Thomas
Yellow Ants, Mounting	34.28	Ernie Ives
Yew-Taxus baccata	35.16	Douglas T Richardson
You Too Should Try Infra-Red	45.19	E W Taylor
Z-axis Positioner	65.13	Milan Kosanovic
Zeiss Photomicroscope, Modifying for Digital Recording	92.10	Mike Crutchley
Zeiss, The Story of	8.41	Roy Winsby
Zenith Enlarger in Microscopy	8.15	David Walker
Zenith MBZ-10 Stereo Microscope	21.34	John H White
Zenkers Fixative - Notes on	24.32	Colin Kirk
Zeolite	30.40	Arthur Burton
Zig-zagging Slides for Staining	37.12	Ernie Ives
Zoolology, On the Study of	65.02	Thomas H Huxley
Zoophytes, British	1.17	