

4 An index by Volume and date order of the RGSC Transactions

Please note: The papers in the following volumes were read, communicated by letter, and accumulated over the full period of the published volume, often meaning over several years; this is the closest approximation we have to the dating of observations and evidence. Where an exact date appears in the paper, this is included. Most contributions were undated until Volume III, and were not necessarily printed in the chronological order of their delivery. The date appearing at the end of the entry is the publication date, even if read to the Society much earlier.

Volume I: 1814-1818

London: Printed and sold by William Phillips, George Yard, Lombard Street, 1818. Inscribed to The Prince Regent, Duke of Cornwall, Patron of the Society.

Preface and List of the Members, Anon, I: v-xviii

On a Recent Formation of Sandstone, occurring in various parts of the Northern Coast of Cornwall, J A Paris, I: 1-19, 1818.

An Account of some Granite Veins at Porth Just, near Cape Cornwall, J Davy, I: 20-26, 1818.

Notes on the Coast, West of Penzance, & on the Structure of the Scilly Islands, A J Majendie, I: 27-31, 1818.

A Sketch of the Geology of the Lizard District, A J Majendie, I: 32-37, 1818.

Hints on the Geology of Cornwall, Sir H Davy, [Communicated by letter to Henry Boase], I: 38-50, 1818.

Observations on a remarkable change which Metallic Tin undergoes, under peculiar circumstances, & on its partial conversion into a Muriate of Tin, Rev W Gregor, (Written September 1816, noted further Feb 1817) I: 51-59.

Observations on the Process for making the different Preparations of Arsenic, which are practiced in Saxony, & on those for preparing Smalt or Cobalt, as pursued in Bohemia, J H Vivian, [Communicated by letter to J A Paris]. I: 60-70, 1818.

A sketch of the Plan of the Mining Academies of Freyberg & Schemnitz, J H Vivian, I: 71-77, 1818.

On the Accidents which occur in the Mines of Cornwall, in the consequence of the premature Explosion of Gunpowder in blasting Rocks & the Methods to be adopted for preventing it, by the introduction of a Safety Bar, & an instrument termed the Shifting Cartridge, J A Paris, I: 78-96, 1818.

On Elvan Courses, J Carne, I: 97-106, 1818.

Notes on the Limestone Rocks in the Parish of Veryan, S J Trist, With an Appendix, Rev J Rogers, I: 107-113, 1818.

On the Discovery of Silver in the Mines of Cornwall, J Carne, I: 118-126, 1818.

On Submarine Mines, J Hawkins, I: 127-142, 1818.

On some Remarkable Phenomena attending the Lodes of Polgooth Tin Mine, J Hawkins, I: 143-153, 1818.

Remarks on the Salt Mines of Wielitska in Poland & of Salzburg in Germany, J H Vivian, [communicated by letter to J A Paris] I: 154-167, 1818.

Observations on the Geological Structure of Cornwall, with a view to trace its connexion with, & influence upon its Agricultural Oeconomy, and to establish a rational system of Improvement by the scientific application of Mineral Manure, J A Paris, I: 168-200, 1818.

On a Process of refining Tin, J Hawkins, I: 201-211, 1818.

On the introduction of the Steam Engine to the Peruvian Mines, H Boase, [Read September 1817 at the Anniversary Meeting] I: 212-223, 1818. [The experiences of Trevithick, Uville, Trevarthen of Crowan, Henry Vivian of Camborne and William Bull of Chasewater (sic) from 1814-1817 to Lima]

Miscellaneous Notices of Facts, connected with the Mineralogical, Geological and Economical History of the County of Cornwall (12): I: 224-241:

I. On Kupfer-Nickel, W Gregor, I: 224-225, 1818.

II. On a Cavern in Dolcoath Mine, J Rule, I: 225, 1818.

III. On Stalactites, A Majendie, I: 226, 1818.

IV. Gregorite (Menacchanite) discovered at Lanarth, J A Paris, I: 226, 1818.

V. On the formation of a Substance resembling Gneiss, taken from a Steam Boiler at Huel Alfred, J A Paris, I: 227-229, 1818.

VI. A new substance, found accompanying "Welsh Culm", J A Paris, I: 229-231, 1818.

VII. On stones & clays annually exported from Cornwall, for the purposes of Architecture, Manufactures, & the Arts, J A Paris, I: 231-234, 1818.

VIII. Observations on Gold found in the Tin Stream Works of Cornwall, Sir C Hawkins, [Communicated by letter to J A Paris]. I: 235-236, 1818.

IX. Vegetable Remains in the Basin at Porthleven, J Rogers, [Communicated by letter to J A Paris]. I: 236-237, 1818.

X. Contributions towards a knowledge of the Geological History of Wood Tin, A Majendie, I: 237-239, 1818.

XI. Notice Relative to the Formation of Swimming Stone, J Carne, I: 239-240, 1818.

XII. Notice on Elvan Courses (A correction), J Carne, I: 241, 1818.

Queries proposed to Captains of Mines, & other persons connected with the practical part of Mining, J Hawkins, I: 242-246, 1818.

Queries respecting Lodes, J Hawkins, 1st and 2nd series, I: 246-249, 1818.

An account of Tin Raised in Cornwall in the years 1815-1817, I: 250-251, 1818.

An account of the Produce of all the Copper Mines in Cornwall, in Ore, Copper & Money for the year 1815-1817, I: 252-261, 1818.

Quantity of Copper produced in Great Britain & Ireland in the Years 1815-1817, I: 262-263, 1818.

A List of donations to the Library, to the collection of maps, plans, sections and models, and to the cabinet of minerals, with the names of the donors, I: 264-273, 1818

Index, I: 275-284.

Plates: in Volume I: 1) Wherry Mine, Mount's Bay, Cornwall (facing Title); 2) A Geological Map of the Lizard District (p36); 3) Safety Instruments (p96) 4) Map of the Parish of Veryan, with Section of the Limestone of Veryan (p112); (5) Ground Plan of the Lodes in Polgooth Tin Mine (p152). Draughtsman: James Tonkin.

Volume II: 1819-1822

Penzance: Printed and Published by T Vigurs, 1822

Inscribed to The Marquess of Hertford, Lord Warden of the Stannaries of the Duchy of Cornwall and The Lord de Dunstanville and Bassett, Vice Patrons of the Society.

List of Patrons, Trustees and Officers for 1822, and Preface, II: v-ix, 1822

On some Advantages which Cornwall possesses for the Study of Geology, and on the use which may be made of them, J Hawkins, II: 1-13, 1822.

On the Temperature in Mines, Robert W Fox, II: Pt 1, 14-18 [Read September, 1819]; Pt 2, 19-28 [Read October, 1820].

On the Stratified deposits of Tin-Stone called Tin-Floors, and on the diffusion of Tin-Stone through the mass of some primitive rocks, J Hawkins, II: 29-48, 1822.

On the relative Age of the Veins of Cornwall, J Carne, [Read October 1818], II: 49-128, 1822.

Observations on the Submersion of part of the Mount's Bay; and on the Inundation of Marine Sand on the North Coast of Cornwall, H Boase, II: 129-144, 1822.

On the Nomenclature of the Cornish Rocks, J Hawkins, II: 145-158, 1822.

On the Temperature of Mines, John Forbes, MD, [Read September 1819, & October, 1820, & combined for publication by the author], II: 159-217, 1822.

Observations on the Hornblende Formation in the Parish of St Clere, Rev John Rogers, [Read October 1818 and accompanied by a series of Specimens], II: 218-224, 1822.

On the Phenomena of Intersected Lodes, & the legitimate Inferences which may be drawn from them, J Hawkins, [Read October, 1820]. II: 225-231, 1822.

On the Intersections of Lodes in the direction of their Dip or Underlie, J Hawkins, [Read October, 1820], II: 232-241, 1822.

On the Geology of the Land's End District, J Forbes, [Read September, 1819], II: 242-280, 1822.

An account of the Alluvial Depositions at Sandrycock, by the late Philip Rashleigh (Drawn up in 1792 and communicated by J Hawkins in September), II: 281-284, 1822.

Observations of the Alluvial Strata of Porth, Sandrycock, & Pentuan, J Hawkins, II: 285-289, 1822.

On the Mineral Productions and the Geology of the Parish of St Just, J Carne, [Read October, 1821], II: 290-358, 1822.

On the Knowledge & Commerce of Tin among Ancient Nations, the Rev S Greatheed, [Communicated by letter to John Dennis], II: 359-365, 1822.

On the Geology of St Michael's Mount, J Forbes, [Read September, 1819], II: 366-375, 1822.

On some instance of the alternate Disposition of the Primitive Strata, which have been observed in Cornwall, J Hawkins, [Read October, 1820], II: 376-382, 1822.

On the Tin-Ore of Botallack & Levant, H S Boase, [Read October, 1822], II: 383-403, 1822.

On the Temperature of the Cornish Mines, M P Moyle, [Read October, 1822], II: 404-415, 1822.

On the Serpentine District of Cornwall, Rev J Rogers, [Read October, 1822], II: 416-423, 1822.

An Account of Tin raised in Cornwall in the years 1817-1821, II: 424-425, 1822.

An Account of the Annual Produce of the Tin Mines of Cornwall from the year 1750-1821 inclusive, II: 426, 1822.
An Account of the Produce of the Copper Mines of Cornwall in ore, copper, & money in the years ending 30th June 1818-1822, II: 428-437, 1822.
An Account of the Annual Produce of the Copper Mines of Cornwall from the year 1771-1822 inclusive, II: 438-439, 1822.
Quantity of Copper produced in Great Britain & Ireland, in the years ending 30th June 1818-1822, II: 440-444, 1822.
Donations to the Library and Cabinet, II: 445-451, 1822.
Curator's Report, II: 451-2.
Index, II: 453-462.

Plates in Volume 2: 1) A Scale of Temperature in Mines at Different Depths (pp18 & 28); 2 & 3) Intersected Veins of Cornwall (p128 & 9); 4) Intersected Lodes (p230); 5) The Gurnard's Head (p260); 6) Facing Title: Geological Map of the Land's End District; 7) Map of the Parish of St Just, Cornwall (p258)

Volume III: 1823-1827

Penzance: Printed and Published by T Vigurs, 1828

On the Changes which appear to have taken place in the primitive form of the Cornish Peninsula, John Hawkins, III: 1-16, 1828.
Some observations on the Alluvial Formations of the Western Part of Cornwall, Henry S Boase, [Read October, 1824], III: 17-34, 1828.
On the Period of the Commencement of Copper Mining in Cornwall; and, On the Improvements which have been made in Mining, Joseph Carne, [Read October, 1824], III: 35-85, 1828.
Some Arguments in support of the opinion that the Iktis of Diodorus Siculus is St Michael's Mount, T F Barham, [Read October, 1825] III: 86-112, 1828.
On the Intercourse which subsisted between Cornwall & the Commercial States of Antiquity; and, On the state of the Tin-trade during the Middle Ages, John Hawkins, [Read October, 1824] III: 113-135.
On the singular state of some Ancient Coins lately found in the Sands of Hayle; and, On the evidence deducible from them relative to the period of the earliest deposition of Sand on the Northern Coast of Cornwall, Joseph Carne, [Read October, 1825], III: 136-149, 1828.
Some further Observations on the Temperature of Mines, T F Barham, [Read in 1824], III: 150-165, 1828.
On the Sand Banks of the Northern Shores of Mount's Bay, H S Boase, [Read October, 1826], III: 166-191, Illustrated.
Some account of Ancient Circles, & other remains, on Botrea-Hill, in the Parish of Sancreed; with Remarks on the origin of Hill-Castles, T F Barham, [Read October, 1826], III: 192-202, Illustrated.
On a Singular exudation of Gas in the Union Mines, W J Henwood, [Read October, 1826], III: 203-207, 1828.
On the Granite of the Western Part of Cornwall, Joseph Carne, (Read July 1827), III: 208-246, Illustrated.
On the Tin of the Island of Banka, the late Sir Thomas Stamford Raffles, [Communicated by Davies Gilbert & read in September, 1827], III: 247-255, 1828.

On the Produce of the Copper Mines of Europe & Asia, & particularly those of Armenia, J Hawkins, [Read September, 1827], III: 256-312, 1828.

Some further observations on the Temperature of Mines, R W Fox, III: 313-328, 1828.

Notices (6): 329-338

1. Notice of some circumstances connected with the Heave of a copper lode by a Flucan vein, in the Consolidated Mines, Gwennap, W J Henwood, III: 329-331, 1828.

2. Notice of a Granite vein discovered in Herland Mine, R Edmonds, III: 332, 1828.

3. Notice of the Native Copper of Condurrow Mine, E W W Pendarves, III: 333-334, 1828.

4. Notice of the work performed by the steam engines in the Mines of Cornwall, J Carne, III: 335-337, 1828.

5. Notice of the Analysis of Copper ore found at Huel Falmouth, which appears very much like the Buntkupfererz of Werner, J Mitchell, III: 338, 1828.

6. Notice of the Analysis of Zinc Ore from Huel Ann, the late Rev W Gregor, III: 338, 1828.

Account of Tin raised in Cornwall in the years 1822-1826, III: 339-340.

Account of Tin exported from Great Britain in the year ending 5th January 1827, III: 341.

Account of the Produce of the Copper Mines of Cornwall in the years ending 30th June 1823-1827, III: 342-353.

Quantity of Copper produced in Great Britain and Ireland in the years ending 30th June 1823-1827, III: 354-358.

Account of Copper exported from Great Britain in the year ending 5th January 1827, III: 359.

Account of sundry Minerals exported from Cornwall in the year 1826, III: 360.

Index, III: 367-372.

Errata for Volume I, III: End page.

Plates in Volume III:

1. Sand Bank, between Penzance and Newlyn, publ by T Vigurs, 1827, III: (facing title).

2. A Section of the Sand Bank, between Penzance and Newlyn, publ by T Vigurs, 1827 (coloured), III: 167.

3. Map of the Coast from Cape Cornwall to Mousehole, T Vigurs, 1827 (fold out), III: 208.

(Lithography by S Prout and J P Vibert)

Volume IV: 1828-1832

Penzance: Printed and Published by T Vigurs, 1832

Errata for the current volume relating both to text and plates.

Some general observations on the Structure and Composition of the Cornish Peninsula, J Hawkins [Read October, 1828], IV: 1-20.

Some Observations on Metalliferous Veins, and their Electro-magnetic Properties, Robert W Fox, [Read October 1830], IV: 21-28.

A Description of Happy-Union Tin Stream Work at Pentuan, John W Colenso, [Read October, 1829], IV: 29-39, Illustrated with colour plate fold out.

Some observations made in Cornwall, in the Summer of 1829, J Hawkins, [Read October, 1829], IV: 40-46.

A Description of the Stream-Work at Drift Moor, near Penzance, J Carne, [Read October, 1830], IV: 47-56.

On some of the Deposits of Stream Tin-Ore in Cornwall, with remarks on the Theory of that Formation, W J Henwood, [Read in 1828 & 1829], IV: 57-69.

On the state of our Tin Mines at different periods until the commencement of the Eighteenth Century, J Hawkins, [Read October, 1830], IV: 70-94.

An Account of the Discovery of some Varieties of Tin-Ore in a Vein, which have been considered peculiar to Streams, with remarks on Diluvial Tin in general, J Carne, [Read October, 1830], IV: 95-112.

On the use of Iron among the early Nations of Europe, T Hingston, MD [Read October, 1829], IV: 113-134.

On a very singular Deposit of Alluvial Matter on St Agnes Beacon, & on the Granitical Rock which occurs in the same formation, J Hawkins, [Read October, 1830], IV: 135-144.

On the Manipulations to which the Ores of Tin & Copper are subjected in the central Mining District of Cornwall, W J Henwood [Read October, 1828], IV: 145-165.

Contributions towards a knowledge of the Geology of Cornwall, H S Boase, [Read October, 1830 & 1831], IV: 166-474. Book-length study in five chapters of the Geology of Cornwall relating to the large Map facing the title page of this Vol IV, and including fold-out plates.

Notices

Some account of the Soft Growan at Beam Mine in the Parish of Roche and at Carclaze Mine, in the Parish of St Austle [sic], J Hawkins, [Read October, 1830], IV: 475-480.

Notice of Wood & Peat found below high water mark on the beach at Maenporth in Cornwall, the Rev J Rogers, IV: 481-483.

Notice of Pseudomorphous Crystals of Oxide of Tin found in Head Coates Mine, in St Agnes in the year 1828, Stephen Davy, IV: 484-485.

Notice of some Records having reference to the commencement of Copper Mining in Cornwall & Devon, George S Borlase, IV: 486-489.

Notice of the Work performed by the Steam-Engines in the mines of Cornwall [1827-1831], IV: 490.

Notice of the Quantity of Tin raised in Cornwall & Devon [in the years 1827 - 1831], IV: 491.

An Account of the Produce of the Copper Mines of Cornwall in Ore, Copper, & Money, in the years ending 30th June 1828-1832, IV: 492-496.

Quantity of copper produced in Great Britain & Ireland, in the years ending 30th June 1828-1832, IV: 497.

Purchasers of the Copper-ores of Great Britain & Ireland in the years 1828-1832, IV: 497.

Index, IV: 499-504

Plates in Volume IV:

1. A Geological Map of Cornwall, colour plate, 1g format, folding map, by Henry S Boase (facing Title).
2. Section of Pentewan Stream Work, coloured plate, fold-out at p29.
3. Sections, – four-fold coloured (Fig 1-4) Plate III (relating to Boase's survey).
4. Sections, - four-fold coloured (Fig 1-4) Plate IV (relating to Boase's survey).

Volume V: 1833-1843

Printed and published in Penzance: J Pope Vibert, and in London: Longman, Brown, Green, & Longmans, 1843.

Volume V was issued as a special edition by a single researcher/author, bringing together the work of valued colleagues over a long period and adding further findings, all related to the geology and mines of Cornwall and Devon.

Patrons, Trustees, Officers for 1843

List of subscribers to the publication by William Jory Henwood, FGS [Read - October 6, 1830 – October 7, 1831 – August 30, 1833 – October 10, 1834 – October 16, 1835 and September 2, 1836].

On the Metalliferous Deposits of Cornwall & Devon, W J Henwood, V: 1-387.

Observations on Subterranean Temperature in the mines of Cornwall & Devon, W J Henwood, V: 387-412.

On the Quantities of Water which enter the Cornish Mines, W J Henwood, V: 413-444.

On the Electric Currents observed in Rocks & Veins, W J Henwood, V: 445-460.

Statistical notices of the Mines in Cornwall & Devon, W J Henwood, V: 461-482.

Explanation of the Plates: V: 483-486.

Index: V: 487-512.

Volume VI: 1841-1846

Penzance: F T Vibert, Printer, Bookseller, &c, 1846

With this volume a new format is adopted whereby the scientific papers with index are bound in the first 363 pages, and the Annual Reports with lists of officers and the President's Address for the relevant year – 1841 – 1842 – 1843 – 1844 – 1845 – 1846 – are bound into the volume at the back, as having been issued separately from the Transactions, but within the corresponding period. The scientific subjects treated within the Presidential addresses are listed separately in Section 4, and in the Index of Authors.

On the Conglomerate and Raised Beaches of the Lizard District, Rev E Budge, VI: 1-11.

An account of the Fossil Organic Remains found on the south-east coast of Cornwall, and in other parts of that County, C W Peach, VI: 12-23.

On the Pseudomorphous Minerals found in Cornwall, illustrative of a replacement of ore mineral substance by another, J Carne, VI: 24-31.

Some Account of the Porcelain Earth found in the Kingdom of Saxony and in the Principality of Passau and of the circumstances under which it occurs, collected from the German publications, the late John Hawkins [Sent to the Society by Mr Hawkins], VI: 32-40.

Notice of the Serpentine of Pennare, Rev C Rogers, [Communicated by letter to the Secretary], VI: 41-42.

Notice of an Ancient Smelting-place of Tin; generally called a Jew's House, lately discovered on the estate of Trereife near Penzance, The Rev C V Le Grice, [Communicated to Joseph Carne, Esq], VI: 43-46.

Additional contributions to the Mineralogy of the Parish of St Just, J Carne, VI: 47-49.

On the Geology of part of the Parish of Gorran in Cornwall, C W Peach, [Read October, 1842] VI: 51-58.

On the tract of land called the Lowlands in the Parish of St Keverne, Rev E Budge, [Read October, 1842], VI 59-63.

On Granite Veins, Rev D Williams, [Read October, 1842], VI: 64-67, 1842.

Report on the Tin of the Province of Mergui, in Tenasserim, in the northern part of the Malayan Peninsula, Capt G B Tremenneere, VI: 68-75, 1842.

Introduced by Sir Charles Lemon, and reprinted from the Journal of the Asiatic Society.

Notice of a Vegeto-Metallic Specimen found near Falmouth, R W Fox, VI: 76.

Notice of Pseudomorphous crystals of Quartz lately found in the St Ives Consols Tin Mine, J N R Millett, VI: 77-78.

On the Fossil Fishes of Cornwall, C W Peach, VI: 79-83.

A Sketch of the Origin of Mining Laws in Europe, the late J Hawkins, [Communicated by Sir C Lemon], VI: 84-90.

On Diluvial action, as exemplified in the Gravel-beds & Sienitic formation of Crousa-Down, in the Parish of St Keverne, Rev E Budge, VI: 91-98.

On the relative position of the yellow & vitreous Sulphurets of copper in the lode of Pembroke Mine, R Taylor, FGS, VI: 99-100.

An account of the Sark Mine, in the Island of Sark, John Prince, VI: 101-103.

Remarks on the Minor Fractures of Rocks, illustrated by specimens, Nicholas Whitley, VI: 104-105.

Notice of the discovery of a quantity of Pitchblende, at the Providence Mines, near St Ives, Captain Isaac Penberthy, VI: 106-107.

Contributions towards a description of the district of Meneage, R Thomas, VI: 108-110.

An account of an extraordinary Movement of the Sea in Cornwall, in July 1843, with notices of similar movements in previous years, and also of Earthquakes which have occurred in Cornwall, R Edmonds, Jun, [Read 13 October, 1843] VI: 111-121.

On the Killas group of Cornwall & South Devon; its relations to the subordinate formations in Central & North Devon & West Somerset; its natural subdivisions; & its true position in the scale of British strata, Rev D Williams, VI: 122-138.

On the cause of the red colour in the fossiliferous rocks in the neighbourhood of Looe, Jonathan Couch, VI: 139-142.

Descriptive Notice of Morro Velho Mine, Province of Minas Geraes & the directions of the relations between the structure of the containing rocks & the directions of the shoots of Gold in the Brazilian Mines, W J Henwood, VI: 143-146.

On the Silurian remains in the strata of the south-east coast of Cornwall, Richard Q Couch, VI: 147-149.

Observations on the Mining Laws of Germany & some other Countries, (Prussia, Saxony, Russia, Sweden, Norway) Sir C Lemon, VI: 150-172.

On the Hornblende Slate & other associated Rocks of the Meneage district, Rev E Budge, VI: 173-180.

On the Fossil Geology of Cornwall, Charles William Peach, VI: 181-185.

On the Geology of the Grassington Mines near Skipton, in Yorkshire, Capt. Stephen Eddy, VI: 186-189.

Contributions towards forming a Geological description of the Land's End & Tregonning Hill districts, Richard Thomas, VI: 190-193.

Observations on the Condurrite & Native copper, as found at Wheal Druid, John Garby, VI: 194-195.

On remarkable Lunar Periodicities in Earthquakes, Oscillations of the Sea, and great Atmospherical Changes, Richard Edmonds Jun, VI: 196-210, 1844.

On Estuaries & their Tides, Sir H T De La Beche, [Communicated by Sir C Lemon], VI: 211-218.

Report on the Fossil Geology of Cornwall, R Q Couch, VI: 219-226.

Notice of the Itabara & Santa Anna Mines, in Brazil, W J Henwood, VI: 227-229, 1845.

Notice of the remains of a Submarine Forest in the north-eastern part of Mount's Bay, J Carne, VI: 230-235, 1845.

On the Fossil Geology of Cornwall, C W Peach, VI: 236-237, 1844-1845.

On the Mining Laws of France, Sir C Lemon, [updating 1835 notice], incorporating the revised and abridged translation of 'On the Laws relating to Mines' etc, M Mignerion, (Chief Secretary & Engineer of the Mines of France Council general) VI: 238-258, 1845.

Lunar Periodicities in Earthquakes, and great Atmospherical Changes - also, some remarkable Hygrometrical Facts connected with recent Earthquakes, Richard Edmonds, Jun VI: 259-264, 1845.

Notice of the occurrence of Gold in a cross-course in Cornwall in a letter from J Garby, VI: 265-266, 1845.

On the Carboniferous system in Cornwall, S R Pattison, VI: 267-275.

Notes on the Fossil Corals of Cornwall, R Q Couch, VI: 276-284.

On the Fossils of Crownall Bay, Plymouth, Edward Moore MD, FLS, VI: 285-287.

On the Granitic & other associated Rocks of Cornwall & Devon, Rev E Budge, VI: 288-293, 1846.

Notice of the Descoberta Gold Mine, in Brazil, W J Henwood, VI: 294-295, 1846.

On the Fossils of Cornwall, C W Peach, VI: 296-300, 1846.

On the origin of the Sand-hillocks of St Ives Bay, Whitesand Bay, and Mount's Bay, R Edmonds Jun, VI: 301-304, 1846.

On a remarkable disturbance of the strata at Hayle Foundry, Rev John Punnett MA, VI: 305-307.

On the Argentiferous Lead Mines of the Sierra Almgrera on the south-east coast of Spain, James Mitchell, VI: 308-315, 1846.

A brief review of the classification of the Sedimentary Rocks of Cornwall, Sir R I Murchison, [Communicated by Letter to Sir C Lemon], VI: 317-326, 1846.

On certain peculiarities in the old Mining Laws of Mendip, Sir C Lemon, VI: 327-333.

On an important slate term in the Killas Series of Cornwall & South Devon, not sufficiently adverted to in my former classification of that group as communicated to the Society in 1943, with additional proofs in confirmation of the true Geological position of the Ocrynian or Devonian system, Rev D Williams, VI: 334-347, 1846.

Notice respecting the Lead and Copper Ores of Glen Osmond Mines, three miles from Adelaide, South Australia, H Seymour Tremenheere, VI: 348-350, 1846.

Notice of the discovery of Serpentine and its associated Rocks in the Parish of St Veep near Fowey, C W Peach, [Communicated by Letter], VI: 351-352, 13 October 1846.

Notice accompanying specimens of Opal from Mexico, John Rule, VI: 353, 1846.

Notice on the St Agnes Beacon, R Newton, VI: 354-356, 1846.

Table of the quantity of fine Copper contained in British & Foreign Copper Ores sold at the Cornwall & Swansea Ticketings from 30th June 1832 to 30th June 1846, VI: 357, 1846.

An account of the quantity of Tin produced in Cornwall & Devon from 1832-1846, VI: 358, 1846.

Index, VI: 359-363

Plates in Volume VI:

- I. Ground Plan of Morro Velho Gold Mine, Brazil (Facing p218) 1844.
- II. Cornwall showing the Fossiliferous Strata by Charles W Peach, col plate 2-fold, 1844.
- III. No 1: Vertical or cliff section at Portishead Point near Bristol.
 No 2: Horizontal Section of a Portion of No 1, as seen on the shore at Portishead Point, by Rev David Williams, 1846.

Volume VII: 1847-1865

Penzance: W Cornish, Printer, Bookseller, &c, 1865.

- On the Geology of Tintagel District, S R Pattison, VII: 1-12, 1847.
- Remarks on the Present state of the Geology of Cornwall, R Q Couch, VII: 13-16, 1847.
- On the Fossil Geology of Lantivet & Lantick Bays near Fowey, (2 plates), C W Peach, VII: 17-27, 1847.
- Notice on the stump of a tree found in a cutting of a drain at Heligan, (1 plate) Sir C Lemon, VII: 28-30, 1847.
- On the rapid diminution of the Sand-banks in Mount's Bay, R Edmonds Jun, VII: 31-33, 1847.
- On some Post-tertiary deposits in Cornwall, S R Pattison, VII: 34-36, 1847.
- Notice of certain peculiar circumstances in Gwinear Consols & Wheal Seaton Mines, W W Rundell, VII: 37-39, 1847.
- Produce of Lead-Ore & Lead in the United Kingdom, for the years 1845 - 1846 from the returns made to the Mining Record Office, Museum of Practical Geology, R Hunt, VII: 41-45, 1847.
- Lead Ore & Lead Imported & Exported 1843-1846, VII: 45, 1847.
- A brief description of the coast of Cornwall between the Padstow River & Perran Sands, S R Pattison, VII: 47-52, 1848.
- Notices of the Trap Veins & Limestone Rocks of the Towan Head, St Columb Minor, W M Tweedy, VII: 53-56, 1848.
- On the Fossiliferous strata of part of the South-east coast of Cornwall, C W Peach, VII: 57-62, 1848.
- On an insulated patch of Devonian Strata in the Parish of St Stephens by Launceston, Cornwall, S R Pattison, VII: 63-64, 1848.
- On the several volcanic interferences, which alternate & are concurrent with, & eventually supercede, the depositions of the Old Red Sandstone of the British Isles, The Rev D Williams, VII: 65-68, 1848.
- Description of the Brazilian method of Washing (dressing) Gold, W J Henwood, VII: 69, 1848.
- Notice of Land shells found beneath the surface of sand-hillocks on the coasts of Cornwall, R Edmonds, VII: 70-71, 1848.
- A Catalogue of Minerals found in Cornwall, with their localities, J Garby, VII: 72-92, 1848.
- On the Fossiliferous Rocks of the Liskeard District, J Giles, VII: 93-99, 1849.
- Additions to Cornish Geology, C W Peach, VII: 100-105, 1849.
- On the Ichthyolites of East Cornwall, W Pengelly, VII: 106-108, 1849.
- On strata in the Parish of Stoke Climsland, Cornwall, containing vegetable fossils, S R Pattison, VII: 109-110, 1849.
- An account of Copper produced in (& imported in ore into) Great Britain, in the year ending the 30th June 1849, VII: 111, 1849.
- An account of Tin produced in Cornwall & Devon from 1844-1849, both inclusive, VII: 112, 1849.
- An account of Lead produced in Great Britain & Ireland in the year 1848, VII: 113-114, 1849.
- On the Ichthyolites of East Cornwall, W Pengelly, VII: 115-120, 1850.
- On the Fossils of the Blackhead Slate Quarry, near St Austell, C W Peach, VII: 121-124, 1850.
- Notes on Cornish Fossil Geology, C W Peach, VII: 125-126, 1850.
- On the change which takes place in Copper Pyrites under the influence of a Galvanic current, S Pidwell, VII: 127-131, 1850.
- On the Petherwyn Beds, S R Pattison, VII: 132-139, 1850.

On the Geology of the Isles of Scilly, J Carne, VII: 140-154, 1850.

On the Geology of the neighbourhood of Liskeard, J Giles, VII: 155-160, 1850.

Notice of the Discovery of several Rounded Stones in the Lode at South Wheal Frances Mine, J Rule, VII: 161-163, 1850.

On Earthquakes - their contemporaneous occurrence in very distant localities: & their connection with remarkable states of the Atmosphere, R Edmonds, VII: 164-167, 1850.

On the Geology of the Liskeard District, J Giles, VII: 169-174, 1851.

Notice of the Geology of St Pinnock, C W Peach, VII: 175, 1851.

Observations on the Providence Mines, W J Henwood, VII: 179-184, 1851.

Notice of the Occurrence of the Horns & Bones of several species of Deer in the Tin Works of Cornwall, R Q Couch, VII: 185-192, 1851.

On the Fucoidal appearance observed in the Cornish Slates, R Q Couch, VII: 193-197, 1852.

On the Metalliferous Association of the Liskeard Rocks, J Giles, VII: 198-207, 1852.

On the Geology of the South Coast of Cornwall, S R Pattison, VII: 208-210, 1852.

Remarks on the Geology of the South Coast of Cornwall, W Pengelly, VII: 211-215, 1852.

Observations on the Mining District of Sonora, Tuolumne County. California, W Vivian, VII: 216-219, 1852.

The effects of Geological structure, & the action of the waves on the Geographical outline of Cornwall, N Whitley, VII: 220-222, 1852.

A Day in the North Devon Mineral District, S R Pattison, VII: 223-227, 1854.

On the Geological associations of Tellurium, J Henwood, VII: 228-229, 1854.

A notice of the discovery of land plants & shells in the Old Red Sandstone of Caithness, NB, C W Peach, VII: 230-232, 1854.

On the recent deposits at the mouth of the River Taw, etc, N Whitley, VII: 236-238, 1854.

Notes on the Bones found in the Alluvial Deposits of Cornwall, R Q Couch, VII: 233-235, 1854.

On the Zinc & Lead Mines & the processes used in smelting the Ores at Stolberg & La Velle Montage, The Revd J Punnett, VII: 239-243, 1854.

On the supposed new species of the Fossil, genus *Astraea*, found in Cornwall, J Couch, VII: 244-245, 1854.

On the Zoology of the Post-tertiary Deposits of Cornwall, R Q Couch, VII: 263-271, 1854.

Illustrations of the geology of East Cornwall from the Boulonnais, S R Pattison, VII: 246-248, 1854.

Description of the Fossils found in a Quarry near Trelawney in the Parish of Pelynt, Cornwall, J Couch, VII: 249-262, 1854.

On the Zoology of the Post-tertiary Deposits of Cornwall, R Q Couch, VII: 263-271, 1854.

A note on the Fossil Flora of the Lower Old Red Sandstone of Wick, Caithness, NB, C W Peach, VII: 289-262, 1854.

Notes on the Foliation & Cleavage of the Cornish Slates, R Q Couch, VII: 273-278, 1855.

An account of an Earthquake-shock on the 30th of May, 1855, & of an Extraordinary Agitation of the Sea on the 6th of June, 1855, in Penzance, - with observations on the cause of the latter, R Edmonds, VII: 279-284, 1855.

A Notice of the discovery of Fossils in the Limestone at Durness, Sutherland, NB, C W Peach, VII: 285-288, 1855.

A Note on the Fossil Flora of the Lower Old Red Sandstone of Wick, Caithness, NB, C W Peach, VII: 289-290, 1855.

Observations on the Geology of the South-Western Coast of Devonshire, W Pengelly, VII: 291-297, 1856.

Notice of a Vein containing Diamonds, near Tijuco in Brazil, T Treloar, VII: 298-299, dated from Brazil 1855.

The Silurian Fauna of Cornwall, R Q Couch, VII: 300-308, 1856.

On the Beekites found in the Red Conglomerates of Torbay, W Pengelly, VII: 309-315, 1856.

On the Slates of Cornwall, R Q Couch, VII: 317-324.

Notice of the Copper Mines at Alderley Edge, Cheshire, Samuel Higgs Jun, VII: 325-326, dated Alverton, Oct 1858.

Observations on the Gold Fields of the Pacific & their probable extent, W Vivian, VII: 327-331, dated Llandudno, Sept 29th, 1858.

On the Iron Mines of Perran, W W Smyth, VII: 332-335, 1857.

On the strike of the slate-beds in Cornwall & Devon, (3-fold map), N Whitley, VII: 336-338, 1858.

Constitution & Structure of Slate, W Vivian, VII: 339-342, dated Llandudno, Sept 30th, 1858.

On the Chalk Flints & Green-sand fragments found on the Castle Down of Tresco, one of the Islands of Scilly, A Smith, VII: 343-344, Sept 30th, 1858.

Notice of an issue of inflammable gas in the Morro Velho Gold Mine, Brazil, T Treloar [Communicated by W J Henwood], VII: 345-346, dated Morro Velho, 31 March 1858.

Notice of a Specimen of Killas & Spar broken off from the Stones Reef in St Ives Bay, R Pearce, VII: 347, 8 October 1858.

Note on the Positions of Fossils in Cornish Slates, as seen in the Specimens in the Museum, Anon, VII: 348, nd.

On the effects of the Granite-joints on the Physical geography of Penwith, N Whitley, VII: 349-351, 1860.

Strata of the Cober Valley, Loe Pool, near Helston, J J Rogers, VII: 352-354, 1859.

An account of the Extraordinary Agitations of the Sea in the West of England, on the 25th & 26th of June & the 4th of October, 1859 - with Notices of the Earthquake shocks in Cornwall on the 11th November, 1858, & the 21st of October, 1859, R Edmonds, VII: 355-368, dated 28 October 1859, Penzance.

On the evidence to be derived from Cliff Boulders, with regard to a former condition of the land & sea, in the Land's End district, Miss E C T Carne, VII: 369-378, 1860.

An account of the Earthquake-shock in Cornwall on the 13th January, 1860, R Edmonds, VII: 381-387, 1860.

The Geographical & Chronological distribution of the Devonian Fossils of Devon & Cornwall, W Pengelly, VII: 388-417, 1860.

On some peculiar deposits of Tin in St Aubyn & Grylls Mine, H Macaulay Punnett, VII: 379-380, 24 October 1860, Penzance.

The Geographical & Chronological distribution of the Devonian Fossils of Devon & Cornwall, (12 Tables), W Pengelly, VII: 388-417, 1860.

On the Geological Age of the Dartmoor Granites, W Pengelly, VII: 419-432, 1863.

Enquiry into the age of that part of the district of the Maritime Alps which surrounds Mentone, Miss E C T Carne, VII: 433-440, 1863.

On the co-relation of the slates & limestones of Devon & Cornwall with the Old Red Sandstones of Scotland, W Pengelly, VII: 441-445, 1863.

On the supposed Uniform Height of Contemporary Raised Beaches, W Pengelly, VII: 446-448.

Notice of a Singular Specimen much resembling Chalk Flint, found in the Balleswidden Mine, St Just, S Higgs, VII: 449-450.

Index, VII: 451-460.

Volume VIII: 1871

Volume VIII was issued in two parts, Part the First being printed and published by William Cornish, Green-Market, Penzance, and Part the Second printed in the same year by Trubner & Co, of London for William Cornish, Penzance.

Part I

Observations on Metalliferous Deposits, W J Henwood, VIII: 1-722, 1871.

International survey of Metalliferous deposits in following sections: North-Western India, Chili (sic), Brazil, North America, Jamaica, Spain, France, The Channel Islands, Ireland, Great Britain.

Part II

Observations on Subterranean Temperature, W J Henwood, VIII: 723-784, 1871.

Index for entire volume: VIII: 785-916

Includes 37 graphs, maps and tables to support sections as listed in Part I.

Volume IX: 1864-1877

On Transition & Metamorphosis of Rocks in the Land's End District, Miss E C T Carne, IX: 1-21, 1875, [posthumous].

A Contribution to the Theory of Mineral veins, R Hunt, IX: 22-5, 1875.

Tooth and Fragments of Bones of Hippopotamus from the neighbourhood of Constantine in Algeria, C Fox, IX: 26-30, 1875.

On the fossil fish of Cornwall, C W Peach, IX: 31-33, 1875.

Notice of an Accumulation of Carburetted Hydrogen, or "Fire Damp", in the Ding Dong Mine situated in the Parish of Madron, near Penzance, S Higgs, IX: 34-37, 1875.

On the Occurrence of Metallic Ores with Garnet Rock; Note illustrating a series of Copper Ores from Belstone Consols, W W Smyth, IX: 38-45, 1875.

On some Fossils from Mount Lebanon, A L Fox, IX: 46-48, 1875.

Remarks on (with a list) some of the Organic Remains of Cornwall, in the Museum of the Royal Geological Society of Cornwall at Penzance, C W Peach, IX: 49-54, 1875.

On the discovery of Organic Remains in the Rocks of Nelly's Cove, Porthalla, & of some curious Organic-like masses in a Quarry near Hayle, C W Peach, IX: 55-58, 1875.

Some Observations on the Magnesite of Silesia, L Squire, IX: 59-70, 1875.

The Geology of Lundy Island, N Whitley, IX: 71-73, 1875.

Remarkable Sea Waves, observed in Mount's Bay, Cornwall, April 24th, 1868, J Rogers, IX: 74-77, 1875.

Notes on the Quartz Reefs, or Lodes of Sandhurst, Victoria, Australia, W Nicholas, IX: 78-97, 1875.

Memorandum on the Discovery of Hazel-nuts in Tin-stream at St Hilary, T Cornish, IX: 98-99, 1875.

Note on Note on Chrome Iron in the Serpentine of the Lizard, R Pearce, IX: 99-100, 1875.

Chrome Iron in the Serpentine of the Lizard, R Pearce. IX: 99-100, 1875.

Note on a Granite Block at Halamanning, R James, IX: 101, 1875.

Memorandum on Pitchblende in Colorado, R Pearce, IX: 102, 1875.

Notes on Pitchblende in Cornwall, R Pearce, IX: 103-104, 1875.

On Traces of Glacial Action on the Great Cairn, near Gorran Haven, Cornwall, C W Peach, IX 105-108, 1875.

The Geology of Penzance Bay & its Shores, N Whitley, IX: 109-113, 1875.

On the Bones of a Whale found at Pentuan, now in the Museum of the Royal Geological Society of Cornwall, W H Flower, IX: 114-121, 1875.

Some Remarks on the Mining District of Yorke's Peninsula, South Australia, S Higgs, IX: 122-131, 1875.

Enquiry into the Nature of the Forces that have acted on the Formation & Elevation of the Land's End Granite, Miss E C T Carne, IX: 132-151, 1875 [posthumous]

Remarks on the Lode at Wheal Mary Ann, Menheniot, with Diagrams, C Le Neve Foster, IX: 152-157, 1875.

Notice of a Vugh in St Ives Consols Mine, J Gilbert IX: 158-160, 1875.

Notice on Mount Bischoff, Tasmania, W Wellington, IX: 161-162, 1875.

On the Place & Mode of Occurrence of the mineral andrewsite, C Le Neve Foster, IX: 163-164, 1875.

A Diamond Field, West Griqualand, South Africa, C Fox, IX: 165-166, 1875.

Remarks upon the Tin deposits of East Wheal Lovell, C Le Neve Foster, IX: 167, 1875.

On a Deposit of Quartz Gravel at Blue Pool, in Crowan, W Tyack, IX: 177-181, 1875.

Notes on some Fossils found at Bude, W Linford, IX: 182-183, 1875.

Notice on Mineral Lodes (Abstract), J Williams, IX: 184, 1875.

On the Occurrence of Tin in an Elvan Course at Wheal Jennings, G Seymour, IX: 185-195, 1877.

On some Beds of Sand & Clay in the Parish of St Agnes, Cornwall, A T Davies & B K Kitto, IX: 196-204, 1877.

Remarks on some Tin Lodes in the St Agnes District, C Le Neve Foster, IX: 205-219, 1877.

On the Trelissick Elvan, with a proposed Classification of the Cornish Elvans, J H Collins, IX: 221-228, 1877.

A New Tin Scheme or, Notes on Manufactured Articles of Pure Tin, W C Borlase, IX: 229-235, 1877.

Volume X: 1878-1885-6

- Preliminary note on the Stratigraphy of West Cornwall, J H Collins, X: 1-7, 1879.
- On a rock resembling Luxullianite from St Just & on some Globular Masses of Schorl-rock from Ding Dong Mine, C Le Neve Foster, X: 8-9, 1879.
- Observations on Balleswidden Mine, T P Rowe & C Le Neve Foster, X: 10-17, 1879.
- On the Rock Salt & Carnallite Deposits of Stassfurt & neighbourhood near Magdeburg, J Garland, X: 18-32, 1879.
- Notes on the Van Mine, C Le Neve Foster, X: 33-46, 1879.
- On the Geological Structure of the Northern Part of the Meneage Peninsula, J H Collins, X: 47-57, 1879.
- On the Recent Geology of the Cornish Coast near Padstow, (Abstract), W A E Ussher, X: 58-62, 1879.
- Pleistocene Notes on the Cornish Coast between Plymouth & Looe, W A E Ussher, X: 63-69, 1880.
- The Devonian Rocks between Plymouth & East Looe, W A E Ussher, X: 70-81, 1880.
- On the Occurrence of Feather Ore (Plumosite) in Foxdale Mine, Isle of Man, W W Smyth, X: 82-89, 1880.
- On the Fossils from the Rocks of Cornwall, some of them new to the List, C W Peach, X: 90-97, 1880.
- Note on the Occurrence of Stanniferous Deerhorns in the Tin-gravels of Cornwall, J H Collins, X: 98-100, 1880.
- Note on the supposed Serpentine of the Parish of St Veep, J H Collins, X: 101-102, 1880.
- Notes on the Geology of the South-east Border of Cornwall, R N Worth, X: 103-106, 1880.
- The Devonian rocks between Plymouth & East Looe, W A E Ussher, X: 70-81, 1880.
- On the Occurrence of Cobalt Ore in Flintshire, C Le Neve Foster, X: 107-112, 1882.
- Description of Besshi Copper Mine, in Japan, R J Frecheville, X: 113-119, 1882.
- The Duchy Peru Lode, Perranzabuloe, W W Smyth, X: 120-131, 1882.
- The Evidence of Glacial Action Cornwall & Devon, N Whitley, X: 132-141, 1882.
- On a new method of ventilating 'Ends' by compressed air, W Teague, Jnr, X: 142-145, 1882.
- On the Mines of the Province of Rio Grande Do Sul, Brazil, H Eddy, X: 157-160, 1883.
- On the Nickeliferous Pyrites of Berg Nickel Mine, in the Isle of Man, C Le Neve Foster, X: 161-164, 1883.
- Notes on some Teeth from a Stone-house Bone Cave, R N Worth, X: 165-168, 1883.
- Notes on the Great Main Lode of Dolcoath, Cook's Kitchen, Tincroft & Carn Brea Mines, R J Frecheville, X: 146-156, 1883.
- Notes on Aberllefenny Slate Mine, C Le Neve Foster, X: 169-174, 1883.
- An Emanation of Carbonic Acid Gas at Foxdale Mine, in the Isle of Man, C Le Neve Foster, X: 175-176, 1883.
- On Trowlesworthite & certain Granitoid Rocks near Plymouth, R N Worth, X: 177-179, 1884.

On the Microscopic Structure of Trowlesworthite, T G Bonny, X: 180-186, 1884.
 On the ancient Metallurgy of Cornwall (Abstract), A Tylor, X: 187-188, 1884.
 On the Occurrence of Volcanic Tuffs, Breccia, etc, in the Meneage District, A Somervail & H Fox, X: 189-203, 1885.
 The Raised Beaches on Plymouth Hoe, R N Worth, X: 204-212, 1885.
 Notes on the Fossil Foraminifera of the St Erth Clay Pits, F W Millett, X: 213-216, 1885.
 The UMBER Deposits of Ashburton, R J Frecheville, X: 217-219, 1885.
 Note to accompany a Specimen of Native Gold from Leadville, Colorado, C Le Neve Foster, X: 220-221, 1885.
 Additional Notes on the Foraminifera the St Erth Clay, F W Millett, X: 222-226, 1886.
 On the Abrading Action of a Stone kept in motion by a Current of Water, F W Millett, X: 227-228, 1886.
 The Cornish Trias, R N Worth, X: 229-239, 1886.
 Apatite from Levant Mine, Cornwall, R H Solly, X: 240-244, 1886.

Volume XI: 1887-1895

The Pliocene Beds of St Erth, R G Bell, XI: 45, 1887.
 On an Unmapped Exposure of Serpentinous Rock in Whitsand Bay, R N Worth, XI: 51-55, 1887.
 Copper Mining at Tilt Cove, Newfoundland, J Garland, XI: 99-104, 1888.
 On the Discovery of Human Remains in a Devonshire Bone Cave, R N Worth, XI: 105-112, 1888.
 Some Detrital Deposits associated with the Plymouth Limestone, R N Worth, XI: 151-162, 1889.
 The Cerros of Famatina, F E Harman, XI: 163-174, 1889.
 On the junction of Hornblende Schist & Serpentine in the Ogo Dour District, & on the occurrence of some of the bands of Potstone North of Cornick, with Mr Teall's Notes thereon, H Fox, XI: 213-220, 1890.
 Metamorphism in the Harz & West of England, J J H Teall, XI: 221-238, 1890.
 On a specimen of Banded Serpentine from the Lizard, Cornwall, F Rutley, XI: 239-241, 1890.
 A Geological Note, N Whitley, XI: 242, 1890.
 The Devonian rocks as described by De la Beche, interpreted in accordance with recent researches, W A E Ussher, XI: 273-326, 1891.
 On the Micaceous Schists of the Penolver District (the Lizard), H Fox, XI: 327-333, 1891.
 The Cavouga Boulder, H Fox, XI: 334-335, 1891.
 Picotite in Serpentine, H Fox, XI: 336-337, 1891.
 Additional notes on the Cornish Trias, R N Bell, XI: 338-346, 1891.
 Notes on certain Illustrations of Sub-aerial Denudation due to Changes in Temperature, J H Collins, XI: 375-380, 1892.
 The succession of the Plymouth Devonians, R N Worth, XI: 381-389, 1892.

The age & history of the granites of Devon & Cornwall, R N Worth, XI: 480-486, 1893.

A working list of the Palaeozoic Fossils of Cornwall, J H Collins, XI: 421-479, 1893.

On the action of wind & sand in cutting stone, illustrated with specimens from New Zealand, J D Enys, XI: 533-535, 1894.

The Origin & Relations of the Lizard Rocks, A Somervail, XI: 536-543, 1894.

On some remarkable Contortions of Rocks at Rosemullion Head, F J Stephens, XI: 544-550, 1894.

On some Manilla Andesites, F J Stephens, XI: 551-552, 1894.

Illustrations of Cornish Fossils, J H Collins, XI: 553-559, 1894.

On Greenstones associated with Radiolarian Cherts, J J H Teall, XI: 560-565, 1894.

On Raised Beaches, E A Wünsch, XI: 605-610, 1895.

Some recent developments of Technical Education, F J Bowles, XI: 611-620, 1895.

Photography in Mines, J C Burrow, XI: 621-633, 1895.

On some Fossils from the coast sections in the Parishes of Padstow & St Merryn, H Fox, XI: 634-644, 1895.

Illustrations of Cornish Fossils, J H Collins, XI: 645-654, 1895.

The Foraminifera of the Pliocene Beds of St Erth, F W Millett, XI: 655-661, 1895.

On the probable age of the Lizard rocks, A Somervail, XI: 662-668, 1895.

On a Logan Stone in the course of Formation of St Michael's Mount, E A Wünsch, XI: 669, 1895.

Some notes on the Kergilliack Elvan, F J Stephens, XI: 674-679, 1895.

On a supposed resemblance between the occurrence of Native Copper in the Lake Superior & Lizard Areas, F J Stephens, XI: 680-683, 1895.

On some Nodular Concretions, resembling Fossil Wood & Fossil Fish, Treworden Wood, Launceston, H Fox, XI: 684, 1895.

Notes on the Cherts & associated rocks of Roundhole Point (Permizen Point), Cataclews Point, & Dinas Head, West of Padstow, H Fox, XI: 687-724, 1895.

Volume XII: 1895-1904

The Radiolarian Cherts of Cornwall, H Fox, XII: 39-70, 1896.

Supplementary Notes on the Cherts & associated rocks of Roundhole Point, Cataclews Point, & Dinas Head. H Fox, XII: 71-72(1), 1896.

Notes on Cornish Fossils, J H Collins, XII: 73-86, 1896.

Some geological Notes for 1895 [on radiolarian chert beds of South Cornwall], F J Stephens, XII: 87-88, 1896.

Abstract of a paper on "The Morte Slates as described by Dr Hicks", F J Stephens, XII: 47-48 (2);

On an altered Ashbed at Penryn, F J Stephens, XII: 49-57(2), 1897.

The Submarine Forest Bed at Maenporth near Falmouth, S Roberts, XII: 58-64(2), 1897.

Notes on Cornish Fossils, J H Collins, XII: 65-70(2), 1897.

On the Pliocene Shell-Beds at St Erth, A Bell, XII: 111-116, 1898.

On the probable causes of the seeming absence of Palaeolithic Man from Cornwall, A Somervail, XII: 167-173, 1898.

Additions to the List of Foraminifera from the St Erth Clay, F W Millett, XII: 174-176, 1898.

On a Flint Nodule containing Liquid, H Fox, XII: 177-178, 1898.

Notes on Veryan & other Limestone associated with Radiolarian Cherts in South Cornwall, H Fox, XII: 179-184, 1898.

1899

On some new & Peculiar Fossils from the Lower Devonians of the South Coasts of Cornwall, U Green, XII: 227-228, 1899.

On some new specimens of Pteraspis Cornubica from the Devonian of Lantivet Bay, A S Woodward, XII: 229-232, 1899.

Notes on the Cornish Fossils in the Penzance Museum, J H Collins, XII: 233-240, 1899.

Recent discoveries of Gold in West Cornwall, F J Stephens, XII: 241-257, 1899.

The Lower Palaeozoic Rocks of the south of Scotland viewed in connection with the Lower Palaeozoic rocks of Cornwall, J B Hill, XII: 258-277, 1899.

Supplementary notes on the Cornish Radiolarian Cherts & Devonian Fossils, H Fox, XII: 278-282, 1899.

Notes on expediting Mine Survey Work, W Thomas, XII: 319-323, 1900.

Alluvial Deposits in the lower portion of the Red River Valley, near Camborne, F J Stephens, XII: 324-325, 1900.

Note on some Fossil Cephalopoda from Cornwall, G C Crick, XII: 338-341, 1900.

Geological Notes [on fossils in Cornwall], H Fox, XII: 342-361, 1900.

On some geological structures in West Cornwall, J B Hill, XII: 403-430, 1901.

Gunwalloe, H Fox, XII: 434-437, 1901.

The sequence of the Lizard rocks, H J Lowe (1st paper), XII: 438-466, 1901.

On a Cornu of Cephalaspis Carteri from the Lower Devonian of Looe, A S Woodward, XII: 431-433, 1901.

The sequence of the Lizard rocks (2nd paper), H J Lowe, XII: 507-534, 1902.

On the Distribution of Fossils on the North Coast of Cornwall south of the Camel, H Fox, XII: 535-545, 1902.

The Plutonic & other intrusive rocks of West Cornwall in their relation to the mineral ores, J B Hill, XII: 546-615, 1902.

Some coast sections in the Parish of St Minver, H Fox, XII: 649-682, 1903.

Notes on the principal Lead-Bearing Lodes of the West of England, J H Collins, XII: 683-718, 1903.

Note on the Faujesinae of the Tertiary Beds of St Erth, F W Millett, XII: 719-720, 1903.

Supplementary notes on some coast sections in the Parish of St Minver, H Fox, XII: 747-752, 1904.

Geological Notes No 2: Supplementary notes on the distribution of fossils on the north coast of Cornwall south of the Camel: Cornish radiolarian cherts, H Fox, XII: 753-759, 1904.

A Trachytic Boulder (from the Bassick Mine, Colorado), R Pearce, XII: 760, 1904.

A Plea for the Study of Cornish Quaternary Geology, Revd D G Whitley, XII: 761-772, 1904.

A Cross-Section & some notes on the Tin & Copper Deposits of Camborne, with special reference to the Limits of productive Ore ground, D A MacAlister, XII: 773-775, 1904.

Volume XIII: 1905-1914

Further Notes on the Devonian Rocks & Fossils in the parish of St Minver, H Fox, XIII: 33-87, 1905.

The Variegated Slates of North Cornwall, H Fox, XIII: 127-134, 1906.

The Earth-Cliffs at Godrevy, Revd D G Whitley, XIII: 135-149, 1906.

Notes on the Occurrence of Pseudomorphs of Oxide of Tin after some unknown mineral from Bolivia, R Pearce, XIII: 150-152, 1906.

The Discovery in West Cornwall of a Silurian Crinoid Characteristic of Bohemia, F A Bather, XIII: 191-197, 1907.

On a Microscopic Section of Quartzite containing Tin, from Bolivia, D A MacAllister, XIII: 198-199, 1907.

Trilobite in the Veryan Quartzite, H Fox, XIII: 233-236, 1908.

On the occurrence of Trees & Vegetable Remains in the Stream Tin in Cornwall, Revd D G Whitley, XIII: 237-256, 1908.

On the Geological Structure of Western Cornwall, V Green, XIII: 284-296, 1909.

Note on a Polished Block of Quartzite in the Meneage Peninsula, W Rogers: XIII: 297-298, 1909.

Note on the occurrence of a Fossil Tree at Porthmeor, St Eval, C G Lamb, XIII: 299-300, 1909.

A New Deep Well at Sheffield, Paul, T Maddern, XIII: 301-303, 1909

Addenda to the Working List of Cornish Palaeozoic Fossils, J H Collins, XIII: 385-427, 1910.

The Angular Quartz Drift, Revd D G Whitley, XIII: 329-350, 1910.

The Raised Beaches & Head of the Cornish Coast, W Rogers, XIII: 351-384, 1910.

The Flint Implements of North Cornwall & their relationship to Local Earthworks, H Dewey, XIII: 457-465, 1911.

The Application of so-called 'Rare' Metals to Modern Commercial Use, F J Stephens, XIII: 466-479, 1911.

The Earliest Traces in Ancient History of the Tin Trade of Western Europe, D G Whitley, XIII: 515, 1912.

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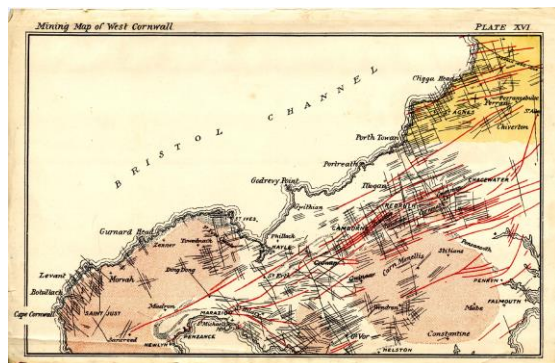
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List of subscribers xi-xiv;

Contents xxiii-iv, Part I: 25 chapters

- Part II: Alphabetical list of mines, with statistics of production
- Appendix A: Order of mineral deposits in fissures and cavities
- Appendix B: Electricity in the lodes
- Appendix C: Mountain systems
- Appendix D: The subterranean water circulation
- Appendix E: Statistics of china-clay and china-stone
- Additional notes 637
- Index 653

Plates, descriptions of 678: 18 plates total, coloured and black & white



Volume XIV continued: 1914, forming Part I of Volume XV:

Due to the issue of J H Collins's work in one volume of its own (1912), the Annual Report and report on the Centenary celebrations for the first century of the RGSC, are to be found integrated with Volume XV, pp 1-30. The anonymously written report of celebrations contains an interesting review of the previous Transactions and their authors, up to that date.

Volume XV: 1915-1927

On the Topaz Rock of St Mewan Beacon, Cornwall, J H Collins & J M Coon, XV: 43-54, 1915.

The Ictis of Diodorus in the light of modern theories, Rev D G Whitley, XV: 55-70, 1915.

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On the Geology of St Michael's Mount, E H Davison, XV: 313-321, 1925.

Note on a Pegmatite from Carn Marth, E H Davison, XV: 333-336, 1925.

On the Microscopical Determination of Cassiterite in rock sections, J M Coon, XV: 337-342, 1925.

The Newquay Mica Traps, C L Williams, XV: 359-363, 1925.

Hangman's Quarry, Troon, J Sanderson, XV: 365-366, 1925.

Note on an Alluvial Pebble from Nanpuska, near Gwinear, E H Davison, XV: 367-368, 1925.

Note on an occurrence of Granite at Bridge, near Illogan, E H Davison, XV: 369-370, 1925.

Geology of the New Tolgus Shaft, J C Davey, XV: 439-442, 1925.

Geology of Porthglaze Cove, J Daniell, XV: 443-449, 1925.

Study of an Elvan Dyke, R Jeffery & J O Tanner, XV: 451-458, 1925.

Pneumatolysis & ore-formation, R H Rastall, XV: 415-438, 1925.

Geology of the New Tolgus Shaft, J C Davey, XV: 439-442, 1925.

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Index to Volume XV.

Volume XVI: 1927-1935

Abstracts of Papers read at the Leeds Meeting of the British Association 1927 by E H Davison, The Variation in the Composition of Cornish Granites & its relation to the Occurrence of Tin Lodes; The Cornish Pegmatites, XVI: 11-14, 1928.

Notes on Fissure-Phenomena & Lode-Trend in the Dartmoor Granite, A Brammall, XVI: 15-27, Illustrated, 1928.

Notes on the Occurrence & Origin of Turquoise in the Sinai Peninsula, J C Davey (Read Nov, 1928), XVI: 43-65, Illustrated, 1929.

The Sedimentary Rocks of Hayle Cliffs, A V Corry & A S Makower, XVI: 66-74, Illustrated, 1929.

Study of Cornish Elvans, D N Jarvis & B O Rees, XVI: 75-77 incl Table, 1929.

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Transported Boulders in South East Cornwall, C E Leese, XVI: 150-156, Illustrated, 1931.

Some Notes on the West Devon Mining District, C F Barclay, XVI: 157-176, 1931.

Gneissic Rocks, J M Coon, XVI: 199-215, 1932.

Note on Banded Gabbro, J M Coon, XVI: 216-218, 1932.

The Rock Basins on the Tors of Cheesewring & Roughtor, C E Leese, XVI: 219-226, 1932.
 Laws & Rules (of the RGSC), XVI: 231-243, 1932.
 Beaches & the Sea-Bed, R H Worth, XVI: 265-277, 1933.
 The Lateral Extent of Ore-shoots in the Primary Depth Zones of Cornwall, H G Dines, XVI: 279-296, 1933.
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 The Geology of Praa Sands (Abstract), E B Sewel, XVI: 278, 1933.
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 Index to Volume XVI.

Volume XVII: 1936-1949

Part I: The Shore Sands of Cornwall & Devon from Land's End to the Taw-Torridge Estuary, Alan Stuart & Brian Simpson, (Read September 19th, 1936) XVII: 13-40, Illustrated, Table, & Graph, 1937.

Notes on Delabole Slate Quarry, C E Leese & J Setchell, XVII: 41-47, Illustrated, 1937.

On the Granite Core or Cast found at North Goonbarrow China Clay Works, J M Coon, XVII: 48-51, Illustrated, 1937.

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[Cessation of papers/Transactions in WW II]

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Part 4: Mineral Rights, D W Thomas, XVII: 179-191, 1946.
Note on Pillow Lavas at Port Issac, Cornwall, W P Simmons, XVII: 192-193, 1946.
Great Wheal Vor, C C James, XVII: 194-207, 1946.
Geology of Carn Brea, J Robson, XVII: 208-221, 1946.

Part 5: The Structure of Cornwall, (also) President's Address 1945, J Robson, XVII: 227-243, 1947.
The Royal Geological Society of Cornwall & Fossils (1945), F C Fox, XVII: 247-255, 1947.
Uranium Ores in Cornish Mines (1945), C C James, XVII: 256-268, 1947.
Slate Mining - Redmoor Mine, Kelly Bray, Callington Counthouse Section (1945), J P R Polkinghorne, XVII: 269-271, 1947
The Geology of the St Ives District (1945), J Robson, XVII: 272-283, 1947.

Part 6: Nature Reserves in Cornwall (1946), (also) President's Address 1946, J Robson, XVII: 293-305, Illustrated, 1947.
Production of Radium in Cornwall, M Gregory, XVII: 306-312, 1947.
Radio-Active Minerals in the Venezuelan Andes, J C Davey, XVII: 313-316, 1947.
The Geomorphology of the North Cornish coast, W G V Balchin, XVII: 317-344, Illustrated, 1947.
Notes on New Exposures (Garnetiferous Veinstone, Holman's Quarry, Troon ; Veinstones, Castle-an-Dinas, St Columb; Amphibolite, Treviskey, nr Lanner, Redruth), J Robson, XVII: 345-348, 1947.

Part 7: Kit Hill, Callington, Cornwall, J P R Polkinghorne, XVII: 357-360, 1948.
The Geology of South Tolgus Shaft, J C Davey, XVII: 361-367, 1948.
The Paracutin Eruption, C C James, XVII: 368-379, 1948.
Observations in Iceland & Spitzbergen, F S Butt, XVII: 380-386, Illustrated, 1948.
The Diamond Deposits of the Venezuelan Guayana, John C Davey, XVII: 387-397, 1948.

Part 8: The Slate Industry, J Setchell, XVII: 410-426, 1949.
The Geology of the Land's End Peninsula, J Robson, XVII: 427-455, Illustrated, 1949.
Cornish Mineral Index, J Robson, Editor, XVII: 455-475, 1949.
The Geology & Mineralisation of Minas Geraes, Brazil, Maurice Gregory, XVII: 476-492, Illustrated, 1949.
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Volume XVIII: 1949-1954 [1950-1957]

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- The Drift of Sand in W Penwith Coves, J Lawrence, XVIII: 105-109, Illus, 1950.
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- The Plymouth Limestones, P W Taylor, XVIII: 146-214, 1951.
- Coastline Development in Cornwall, J Robson, XVIII: 215-228, 1951.
- The Bridford Baryte Mine, J P R Polkinghorne, XVIII: 240-254, Illus, 1951.
- Geological Succession & Structure in Western South Devonshire, Miss E M L Hendricks, XVIII: 255-308, 1951.
- Primary Ore Deposition in Cornwall, K F G Hosking, XVIII: 309-356, 1952.
- Mineralogical Aspects of Pneumokoniosis, W D Evans, XVIII: 357-378, 1952.
- New Occurrences of Rare Copper & other Minerals, A W G Kingsbury, XVIII: 386-406, 1954.
- Cornish Mineral Index, (Amendments, by editorial group) XVIII: 406-410, 1954.
- Cornish Pegmatites & Bodies with Pegmatite Affinities, K F G Hosking, XVIII: 411-455, 1954.
- Pseudo-Bedding in the Dartmoor Granite, R S Waters, XVIII: 456-462, 1954.
- The Vein System of St Michael's Mount, Cornwall, K F G Hosking, XVIII: 493-509, 1957.
- Tungsten in Cornwall, J P R Polkinghorne, XVIII: 510-525, 1957.
- The Significance of the Variable Iron Content of the "Wolframites" of the West of England, K F G Hosking & J P R Polkinghorne, XVIII: 526-534, 1957.

Volume XIX: 1955-1966

- The Structure & Tectonic History of the Tintagel - Davidstow Area, A E Batstone, XIX: 17-32, 1959.
- Geological Terms used in S W England, J Robson & R Morton Nance, XIX: 33-41, 1959.
- A New Occurrence of Fluellite in Cornwall & its Paragenesis, A W G Kingsbury, XIX: 42-51, 1959.
- Applied Geochemistry: Studies in Cornwall, K F G Hosking, XIX: 52-83, 1959
- Trilobites of South West England, C J Stubblefield, XIX: 101-112, 1960.
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- Evolution of the Land Forms of Kerrier, G Fryer, XIX: 122-153, 1960.
- A Re-examination of an alleged staniferous Deer's-Horn from the Cornish Tin-Bearing Alluvials, K F G Hosking, XIX: 154-161, 1960.
- Origins of the Royal Geological Society of Cornwall, A C Todd, XIX: 179-184, 1962.
- The Physical Geology of the China Clay Deposits of S W England, L G Brown, XIX: 185-198, 1962.
- Mining & Shore-line Evolution near St Austell, Cornwall, C E Everard, XIX: 199-219, 1962.
- The Coastal Morphology of the Padstow Peninsula, Revd B B Clarke, XIX: 220-232, 1962.

The Erosion surfaces of Bodmin Moor, M R Weller, XIX: 233-242, 1962.

The Royal Geological Society of Cornwall, A C Todd [in] Present Views of Some Aspects of the Geology of Cornwall & Devon: 1-23, 1964.

Recent Geophysical Studies in South-West England, M H P Bott & P Scott [in] Present Views of Some Aspects of the Geology of Cornwall & Devon: 25-44, 1964.

Palaeozoic Palaeontology in Devon & Cornwall, M R House & E B Selwood [in] Present Views of Some Aspects of the Geology of Cornwall & Devon, 45-86, 1964.

A Re-study & Re-interpretation of the Geology of the Lizard Peninsula, D H Green [in] Present Views of Some Aspects of the Geology of Cornwall & Devon: 87-114, 1964.

The Cornish "Greenstones", J Robson [in] Present Views of Some Aspects of the Geology of Cornwall & Devon: 115, 1964.

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Metamorphism in South-West England, F C Phillips [in] Present Views of Some Aspects of the Geology of Cornwall & Devon: 185-200, 1964.

Permo-Carboniferous & later Primary Mineralisation of Cornwall & South-West Devon, K F G Hosking [in] Present Views of Some Aspects of the Geology of Cornwall & Devon: 201-245, 1964.

Some minerals of special interest in South-West England, A W G Kingsbury [in] Present Views of Some Aspects of the Geology of Cornwall & Devon: 247-266, 1964.

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Soils of Cornwall, B Clayden [in] Present Views of Some Aspects of the Geology of Cornwall & Devon: 311-330, 1964.

The Superficial Deposits of the Camel Estuary & suggested stages in its Pleistocene History, The Revd B B Clarke, XIX: 257-279, 1965.

Lode Trend from Dartmoor to Bodmin Moor & the Shape of the Buried Granite Ridge, W R Dearman, XIX: 280-285, 1965.

The Shape of the Mineral Deposits in the Lower Culm Measures of North-West Dartmoor, W R Dearman & M A H El-Sharkawi, XIX: 286-296, 1965.

Possible Action of Radio-active Materials upon the Flora & Fauna of Cornwall, E J B Willey, XIX: 312-320, 1966.

Upper Devonian Carboniferous stratigraphy in the Boscastle area, A E Batstone, XIX: 321-327, 1966.

Chemical Characteristics of the Cements of the Godrevy "10ft" Raised Beaches & of certain Deposition pipes in the St Agnes Pliocene Deposits, Cornwall, K F G Hosking & J B Pisarski, XIX: 328-349, 1966.

The Distribution of Tin & certain other "Heavy" Metals in the Superficial Portions of the Gwithian/Hayle Beach of West Cornwall, K F G Hosking & P M Ong, XIX: 351-392, 1966.

Beach Erosion at Bude, North Cornwall, R Ledger, XIX: 393-406, 1966.

Special Issue: 150th Anniversary of the Inauguration of the RGSC, 1964

Editors: KFG Hosking and GJ Shrimpton

Present Views of Some Aspects of the Geology of Cornwall and Devon

The Royal Geological Society of Cornwall, Its Origins and History, based upon its official Minutes, Reports and Transactions, AC Todd, 1-23.

Recent Geophysical Studies in South-West England, MHP Bott and P Scott, Illustrated, 25-44.

Palaeozoic Palaeontology in Devon and Cornwall, MR House and EB Selwood, Illustrated, 45-86.

A Re-study and Re-interpretation of the Geology of the Lizard Peninsula, Cornwall, D H Green, Illustrated, 87-114.

The Cornish "Greenstones", J Robson, Illustrated, 115-130.

The Granitic Rocks of South-West England, CS Exley and M Stone, Illustrated, 131-184.

Metamorphism in South-West England, FC Phillips, 185-200.

Permo-Carboniferous and Later Primary Mineralisation of Cornwall and South-West Devon, KFG Hosking, Illustrated & fold-out maps, 201-245.

Some Minerals of Special Interest in South-West England, Arthur WG Kingsbury, Illustrated, 247-266.

The Denudation Chronology of South-West England, WGV Balchin, Illustrated with 4 Plates, 267-283.

Raised Beaches and Marine Geomorphology, CE Everard, RH Lawrence, ME Witherick and LW Wright, Illustrated + 6 plates, 283-310.

Soils of Cornwall, B Clayden, Tables, 311-330.

Volume XX: 1968-1976

A new altered Igneous Breccia between Rumps Point & Com Head, North Cornwall, G A Garceau, XX: 19-20, 1968.

Distribution of SiO₂, the Alkalis, Total Fe & Mg in the Granitic plutons of Devon & Cornwall, P A Floyd, XX: 21-44, 1968.

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Glacial Gravel on Lundy Island, G F Mitchell, XX: 65-68, 1968.

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Facies Variations in relation to Tectonic Evolution in Cornwall, E M L Hendriks, XX: 114-151, 1970.

The Origin of the Surface Relief in the area of Carnmenellis, Cornwall, H D Hitchcock, XX: 152-162, 1970.

Tests of the Normality of Frequency Distributions of Ns, K, SiO₂ & Cl in the Dartmoor Granite, C R Burch, XX: 179-198, 1972.

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The River Fal - A Cornish River Capture? C E Everard, XX: 221-229, 1972.

Chemical Analysis of a Spilitic Dyke south of Newquay, Cornwall, S Henley, XX: 227-229, 1972. [? Same p nos as above - article within an article?]

Stratigraphy & Sedimentation in West Cornwall, A C Wilson & R T Taylor, XX: 246-259, 1976.
Problems in dating Raised Beaches in South Cornwall, H C L James, XX: 260-274, 1976.
Quaternary features of Porth Mear Cove, North Cornwall, Revd B B Clarke, XX: 275-285 1976.
Rediscovery of a Granite Dyke at Perranporth, Cornwall, S Henley, XX: 286-289, 1976.
Notes on the Geology of Pendarves Mine, J R Hamilton, XX: 290-296, 1976.

Volume XXI: 1975-1994 [1978-1994]

Part I

Four hitherto unpublished Geological Lectures given by Sir Humphry Davy in 1805 from manuscripts belonging to the Royal Geological Society of Cornwall, with an Introduction & notes, A M Ospovat, XXI: 1-96, 1978.

Part II

Hercynian regional & contact metamorphism in Upper Devonian & Lower Carboniferous metasediments in the Launceston & Lydford area of South West England, K P Isaac, Part 2, XXI: 97-112, 1982.

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Historical & Geological Aspects of the China Clay Industry of South-west England, C M Bristow & C S Exley, XXI: 247-314, 1994.

Volume XXII: 1995-2013

Preface (relating to the reopening of the Museum), K Menadue, XXII: 1, 1996.

Late Pleistocene Stratigraphy of North & West Cornwall, J D Scourse, XXII: 2-56, 1996.

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The coastal palaeo-morphology of West Cornwall with particular reference to shore (wave-cut) platforms, H C L James, XXII: 121-144, 2003.

Volume XXIII: 2014-2016

Part I

Making links: processes, dynamics and systems [broadening the scope of geological interests, present and future to encompass the environmental sciences], C N Page, Preface, XXIII: 2-3, 2014.

The value of abandoned mined sites for wildlife: the triumph of nature over our industrial past, A Spalding, XXIII: 4-15, 2014.

Elizabeth Catherine Thomas Carne: A 19th century Hypatia and her circle, K M Hardie-Budden, XXIII: 16-39.

Part II

Index and Bibliography of Papers in the *Transactions of the Royal Geological Society of Cornwall* (RGSC), 1814-2016. Published on CD, D Freeman, J C Elliott, K M Hardie-Budden, 2016.

End of index by volume