



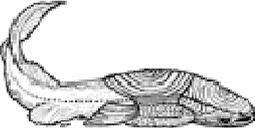
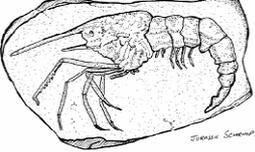
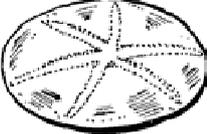
# GEMBOREE 2017

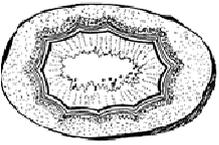
## INFORMATION E-NEWSLETTER

*October 2016 – Edition 7*

Tony Luchetti Showground, Lithgow – Easter – 14th – 17th April, 2017



### FROM THE E-NEWSLETTER EDITOR

This is my seventh edition of the GEMBOREE 2017 Information e-newsletter and we have been receiving many complimentary remarks about it. They are a considerable amount of work to get it out every four weeks. Also there have been some very noteworthy discoveries of interesting information that will be included in forthcoming issues.

Lithgow and surrounding districts are very rich in minerals as evidenced by reports in the various early newspapers. From the 1840s copper, lead, silver, zinc, molybdenum, bismuth, diamonds, sapphires, garnets, talc, asbestos and more have been mentioned.



Copper was noticed first with mines operating in the late 1840s, however these were later over-shadowed by the copper discovered at Burruga. This latter mine was called Thompson's Creek at first but later changed to the Lloyd Copper Mine which also yielded gold and silver. It was commenced in 1878 and went on to be worked intermittently, depending on the price of copper, for many years and yielding some 19,440 tons of copper ingots. Another drawback that hampered the mine was inadequate management as well as the lack of capital. Lewis Lloyd established his smelting works at Lithgow to become known as the "Copper King".

The district can claim the first official discovery of

gold by a European when Assistant Surveyor James McBrien on 15th February, 1823, discovered a number of gold particles in the sand and in the hills near to the Fish River. The find was somewhere between O'Connell Plains and Diamond Swamp. An unfortunate convict discovered a small nugget near Bathurst earlier the same year only to be accused of melting down stolen jewellery and flogged. The discoveries remained unannounced as the Governor feared that any discovery may cause unrest and chaos.



In the same year a pea-sized gold nugget was found at Sidmouth Valley on Cox's Road. It was found by James Lowe, his father Robert Lowe and Lieutenant William Lawson on what we

call Diamond Hill, which wasn't very far, maybe 3 or 4 miles from Assistant Surveyor James McBrien's find.

Plans for the GEMBOREE 2017, the 53rd National Gem & Mineral Show, to be held from Friday 14th to Monday 17th April, 2017, at Tony Luchetti Showground, George Coates Avenue, Lithgow, New South Wales are still moving along smoothly to be ready for next year.

With more registrations being posted in, be sure not to leave your decision until too late. Remember it's time to plan what you would like to do so you must consider your accommodation needs. You can either stay on-site or off-site and with the latter local accommodation will become a premium with other tourists also heading to Lithgow for the 2017 Easter long weekend. If you need off-site accommodation or need other local information you can contact the distinguished staff at the Lithgow Visitor Information Centre, 1137 Great Western Hwy, Lithgow. NSW 2790 or telephone 1300760276 or email [tourism@lithgow.com](mailto:tourism@lithgow.com) or [www.tourism.lithgow.com](http://www.tourism.lithgow.com)



4.5 meters high in the centre.

About a fortnight before he died he contracted a cold whilst attending the Presbyterian Assembly in Sydney, pleurisy and congestion of the lungs intervened, and this, together with dropsy, was the cause of his death

The Sydney Morning Herald noted on 5th April, 1894, that the funeral of Mr. Andrew Brown, J.P., took place in Lithgow the previous afternoon. It was largely attended by many representatives of local people and friends from Sydney and other districts. Among those present were Mr. J. T. Walker, Captain Smith, the Rev. Principal Kinross, Mr. Bradley, Dr. Geekie from Bathurst and Revs. McKenzie and Anson Smith. The last named read the burial service.

Principal Kinross delivered a brief address in eulogy of the deceased. The pupils of Coerwull Academy and children from the neighbouring Public schools formed part of the procession.

Part of an extract from the Lithgow Times gives further information about his life. "Mr. Andrew Brown sailed in company with the late Mr. Jas. Walker (for whom he subsequently acted as manager), for Sydney, where he arrived on 24th September, 1823. In 1824 he obtained from the Government a free grant of 200 acres, which he chose at Coerwull. None of the grant has since passed out of his hands. In those days the Government gave pastoral licenses or permits to settlers for grazing purposes, and shortly afterwards Mr. Brown went on to the Castlereagh, where, armed with pastoral licenses, he took up Biamble Station for the late Mr. James Walker and Caigan for himself.

Mr. Brown, it might be mentioned, was the first settler on the Castlereagh and claimed to have been the first to penetrate the back-tracks of that country. Sometime afterwards, he went further down that river, and took up for Mr. Walker the stations known as Yoolundry, Coonamble, and Gorianiwa, the two former of which are now owned by the executors of the late Mr. D. P. Keogh and the latter by Mr. Cuthbert of Featherstonehaugh. For himself Mr. Brown selected Illamurgulia and Tondeburine. The former of these he sold in 1862, the latter is at present held by Mr. J. L. Brown. In company with the late Messrs Thomas and James Walker, Mr. Brown went overland to Melbourne to attend the first sale of town property held in that city in 1884.

He erected a flour mill on Coerwull and when the quantity of wheat began to fall off, and, not being able to give sufficient employment to the machinery then in use, other machinery, for the manufacture of woollen goods, was erected. In 1862 the machinery of the later description was added to, but hand-loom and 'willies' were still employed in the spinning department. Later on, in 1875, the mill buildings were much enlarged, and machinery of the newest description put in, consisting of two carding and condensing engines, and

ten power looms. Seven years later (1882) all the grinding gear was thrown out and two more power looms added to the woollen plant, which has remained unaltered to the present day (in 1894). The first lessee of the mills, which at present are leased by Messrs. Thompson Bros., was a Mr. Houston.

On the 17th August, 1839, Mr. Brown had returned to England on the "Ann Gates" under Captain Giles, landing there on the 27th December, same year. After spending 12 months in England, he went to Scotland, where, on the 26th January, 1841, he was married to the now venerable lady-the faithful helpmeet of 58 years who is now widowed, after which he returned again to Australia. The issue of this marriage numbered three children, one of whom (Mr. J. L. Brown, J.P.) is still living. Mr. Brown was the oldest Justice of the Peace in the Hartley district, his appointment dating back almost 50 years. He twice aspired for Parliamentary honours, contesting the Hartley electorate in the sixties, but was on each occasion defeated by Mr. Lucas. His name is closely associated with several institutions in and about Bowenfels - (image Bowenfels Road below.) He erected Bowenfels' Presbyterian Church, of which several additions have since been made at his expense. Then, sometime afterwards, the manse was built and towards the erection of this he was the principal donor. Later on the Coerwull Public School was built solely at his expense.



And just here it will not be out of place to mention that Mr. Brown annually gave prizes to encourage the scholars of this school in their studies, besides which they were, each Christmas vacation, entertained at a picnic by the deceased gentleman, so that they have now lost their best friend. In the work of this school Mr. Brown always evinced an especial interest and frequently made visits of inspection in order to satisfy himself of the progress being made. In 1882, in order to provide for the higher education of boys, he erected the Coerwull Academy, which is at present under the







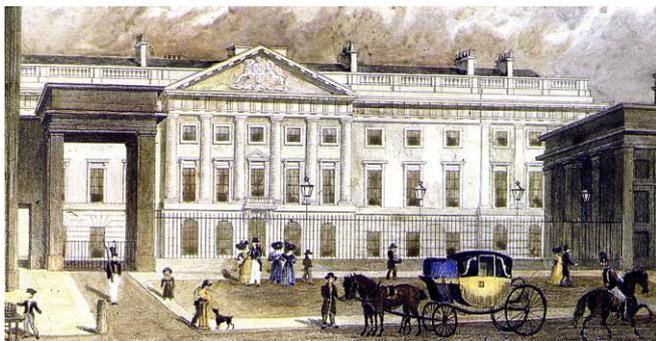








seemed to turn a blind eye to the problem but after more coinage was shipped over by British authorities from the Royal London Mint, below, that local powers that be took action here.



The token found in Lithgow was issued by Robert Andrew Mather, Junior, who managed the Family Drapery business in Hobart Town in Tasmania. Whilst many tokens have dates this one is not dated but it was issued around 1860. The token was minted by Heaton & Sons in Birmingham in England and shipped to Tasmania, usually in wooden barrels. The drapery establishment was commenced by his father in 1823 having arrived in Hobart Town the year before with his wife. The store was still in existence almost ten years after Federation.

The obverse (front), on previous page, just has the words - FAMILY / DRAPER / &c. in the centre with R. ANDREW MATHER. around the top. Around the bottom is 'HOBART TOWN'.

The reverse, (below), depicts a female figure representing a standing Justice, facing to the left. Whilst this token is quite worn our female is wearing a blindfold and is extending out in her right hand a set of balance scales. In her left hand she is grasping an inverted cornucopia from which an assortment of fruit pours onto the ground at her feet. Her flowing dress is of an ancient-style pulled in at her waist. Each arm has dress material draped over them. The token has a background showing the ocean with a three-masted sailing ship under full sail just on the horizon to the left of our lady.



Around the top of the token is the word 'TASMANIA', (seen above). The edge of the token has a beaded border.

## SPHALERITE CRYSTALS ON POSTAGE STAMP



One of the nations around the world that have released postage stamps featuring either miners, gemstones, minerals, fossils or mining operations is Hungary.

One stamp, above, was issued by Magyar Posta as one of a further set of seven to mark the Centenary of the Hungarian Geological Institute – each stamp featuring individual minerals and fossils from the Institute's collection. The first stamp in the set was issued by Hungary on 1st September, 1969, with the last distributed on 21st September, the same year.

The 60 filler multi-coloured stamp features the mineral greenockite. This postage stamp was designed by Hungarian artist Pal Varga, who also produced the final artwork.

The stamps were printed in sheets by the photogravure process which is an intaglio printmaking process in which photographic images are printed using forms of mechanised etching plates. The earliest form of this process had been fostered in the 1830s. The required diagram is etched onto the cylinder using a photographic process which screens the stamp's image. The process has a broad diversity of tones and produces rows of cells which make up the image on the photogravure stamp plate.

The series also featured fossilised Zelkova leaves from Fuzerradvany, a fossilised fish *Clupea hungarica* from Rakos, quartz crystals from Gyongyosoroszi, an ammonite from Villany, a copper specimen from Rudabanya, a fossilised turtle, *Placochelys placodonta*, from Veszprem and cuprite crystals from Rudabanya.

The stamp featured above shows greenockite, calcite and sphalerite crystals with their resinous lustre. It is a zinc sulphide mineral that is found in many collections. As a mineral, sphalerite is sought after by collectors world-wide. They are quite abundant as sphalerite is the most significant zinc ore to be found in the earth's crust. Greenockite is also a mineral,

