



FOR SALE BY PRIVATE TREATY

THE 1852 GOVERNMENT ASSAY OFFICE GOLD INGOTS

THE ONLY KNOWN EXAMPLES PRIVATELY HELD





NATIONAL TREASURES.

AND THE POINT AT WHICH AUSTRALIA'S GOLD COIN HISTORY BEGAN.

The Government Assay Office Gold Ingots are national treasures.

Struck in 1852, they are the very first gold pieces struck for currency purposes in Australia and are definitively the point at which the nation's gold coin heritage began.

National treasures. And yet intrinsically Victorian for the ingots were minted from gold dug from Victorian gold fields.

National treasures. And yet proudly South Australian. The colony's Governor braved immense criticism and political and corporate opposition to enact legislation that facilitated the minting of the Ingots at the Government Assay Office, Adelaide. And in so doing saved the colony from financial ruin.

Stamped with the official Government Crown Seal, the Ingots showed their weight and gold fineness and could be exchanged for banknotes at the rate of £3/11s per ounce.

They could also be used by the banks to support their note issue, just as if they were gold sovereigns.

The first Ingot issue was cast from gold, stamped on both sides and is referred to as the Type I Gold Ingot.

This Type I Ingot is the only known example privately held and was formerly owned by King Farouk of Egypt.

The second Ingot issue reflects a more sophisticated process and used a rolled gold planchet and is referred to as the Type II Gold Ingot.

This Type II Ingot is the only known example privately held.

Testimony to their significance, the Ingots were exhibited at the opening of the National Museum of Australia, Canberra, in 2001 as part of an incomparable exhibition of gold artefacts from around the world. The Museum's opening was the centrepiece of Australia's Centenary of Federation Celebrations.

The Ingots were also displayed in 2001 at the Museum of Victoria.





(Above) The Type I Gold Ingot, the only known example privately held.
(Below) The Type II Gold Ingot, the only known example privately held.

THE 1852 GOVERNMENT ASSAY OFFICE GOLD INGOT TYPE I

PRICE \$1.35 MILLION (GST INCLUSIVE)

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The Government Assay Office Gold Ingot Type I (above) obverse, (below) reverse

SUMMARY STATEMENT

This 1852 Government Assay Office Gold Ingot Type I is the only known example of its type privately held. A pentagonal cast of gold dug from the Victorian gold fields, struck on both sides. Maximum length 24.97mm, maximum width 23.73mm, thickness 2.3mm, weight 15.54 grams. Bullion Act Value £1/17/1.5. Sterling Value £2/0/8.5.

OBVERSE:

The Authority Stamp of a crowned 'SA' within a double linear shield is depicted on the obverse, made slightly indistinct by the reverse punching of the ingot weight. The word CARATS in raised letters on a sunken rectangular field. Below the numeral 23, also in raised letters on a sunken rectangular field, indicating a gold fineness of 23 carats.

REVERSE:

The reverse is comprised of five lines of standard descriptive text. And two lines of technical information that specifies the weight of the Ingot. Line 1. Standard descriptive text, WEIGHT OF INGOT, curved along the planchet edge and slightly off planchet. Line 2. Standard descriptive text OZ . DWT . GR. with square stops in between. Line 3. 0 10 0, being the technical weight of the Ingot expressed in oz, dwt and grams. Line 4. The standard descriptive text EQUIV . WEIGHT with square stops in between. Line 5. The standard descriptive text OF 22 CARATS. Line 6. The standard descriptive text OZ . DWT . GRS with square stops in between partly obliterated by obverse punching. Line 7. 0 10 11, being the 22 carats equivalent Ingot weight expressed in oz, dwt and grams.

QUALITY:

Extremely Fine.

PROVENANCE:

First recorded public sale at Sotheby, Wilkinson & Hodge London 27 - 31 March 1922, the property of Baron Philip Ferrari de La Renotiere. Acquired by Virgil Brand (USA) lot 693 for £185. The Ingot later became the property of King Farouk of Egypt. Sold as part of the Palace Collections of Egypt by Sotheby & Co London 1954 when it was acquired by Spink & Son London on behalf of John J. Pitman. The J. J. Pitman Collection was sold in 1999 by David Akers Numismatics Inc., the Ingot acquired by Barrie Winsor on behalf of Australian collector, Tom Hadley.

NUMISMATIC REFERENCE:

In his book, "The Ingots and Assay Office Pieces of South Australia" published circa 1955, author J. Hunt Deacon records the existence of three Type I Ingots, this being the only known privately held example. This Ingot is assigned the numerical reference '3' in Deacon's book.

EXHIBITIONS:

This Type I Ingot was displayed in 2001 at the opening of the National Museum of Australia, Canberra, as part of an Exhibition of gold artefacts from around the world. The opening of the Museum was the centrepiece of Australia's Centenary of Federation celebrations. The Ingot was also displayed in 2001 at the Museum of Victoria.

THE 1852 GOVERNMENT ASSAY OFFICE GOLD INGOT TYPE II

PRICE \$1.35 MILLION (GST INCLUSIVE)

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The Government Assay Office Gold Ingot Type II (above) obverse, (below) reverse

SUMMARY STATEMENT

This 1852 Government Assay Office Gold Ingot Type II is the only known example of its type privately held. A uniface oblong rolled gold Ingot, part rectangular with corners off. Struck on only one side. Maximum length 43.2mm, maximum width 27.6mm, thickness 1.2mm, weight 8.33 grams. Bullion Act Value £1. Sterling Value £1/1/11.

OBVERSE:

The Authority Stamp, a crowned 'SA' within a double linear shield, triple struck. The word CARATS in raised letters on a sunken rectangular field. Below, the numerals 23 and 1 over 8, also in raised letters on a sunken rectangular field, indicating a gold fineness of 23 1/8 carats. To left, five lines of standard descriptive text. And two lines of technical weight information that specifies the weight of the Ingot. Line 1. Standard descriptive text, WEIGHT OF INGOT. Line 2. Standard descriptive text OZ . DWT . GR. with square stops in between. Line 3. 0 5 8, being the weight of the Ingot expressed in oz, dwt and grams. Line 4. The standard descriptive text EQUIV . WEIGHT with square stops in between. Line 5. The standard descriptive text OF 22 CARATS. Line 6. The standard descriptive text OZ . DWT . GRS with SQUARE stops in between. Line 7. 0 5 14, being the 22 carats equivalent Ingot weight expressed in oz, dwt and grams.

QUALITY:

Extremely Fine.

PROVENANCE:

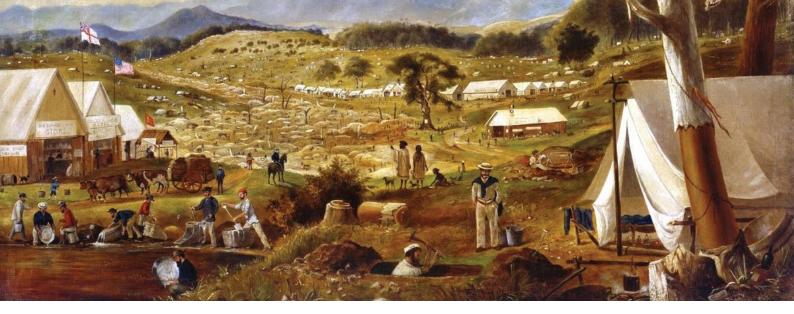
First recorded public sale at Glendinings, London 21 - 23 November 1956, the property of Herbert W. Taffs M.B.E. Acquired for the Strauss Collection United Kingdom. Sold by private treaty in 1999 to Barrie Winsor on behalf of Australian collector Tom Hadley.

NUMISMATIC REFERENCE:

In his book, "The Ingots and Assay Office Pieces of South Australia" published circa 1955, author J. Hunt Deacon records the existence of five Type II Ingots, this being the only known privately held example. This Ingot is assigned the numerical reference '6' in Deacon's book.

EXHIBITIONS:

This Type II Ingot was displayed in 2001 at the opening of the National Museum of Australia, Canberra, as part of an Exhibition of gold artefacts from around the world. The opening of the Museum was the centrepiece of Australia's Centenary of Federation celebrations. The Ingot was also displayed in 2001 at the Museum of Victoria.



HISTORY

The discovery of significant gold deposits in Australia in 1851 created sudden wealth and stimulated immigration on a vast scale.

It had a profound impact on Australia's social and political development and underpinned the abandonment of the penal system on which the settlement of Australia was based.

The new-found confidence and a vastly increased population encouraged a national sentiment that accelerated the Australian colonies to unite and form the Commonwealth of Australia in 1901.

It is one of the most eventful and extraordinary chapters in Australian history, transforming the economy and society and marking the beginnings of a modern multi-cultural Australia.

Word of the discovery of gold spread like wildfire across the country and overseas. First was the rush to Ophir near Bathurst in early 1851 and the even greater rush to Ballarat in August of the same year.

Then in quick succession came the rich finds throughout central Victoria, Queensland, Northern Territory and finally the bonanza in Western Australia.

No colony was immune from the dramatic effects of the discovery of gold.

Those that were rich in gold. And those, such as the colony of South Australia, that was devoid of the precious metal. Its economy collapsed due to the mass exit of manpower lured to the Victorian gold fields.

Adelaide lost almost half its male population within the first three months of the first big gold strike near Ballarat. Also gone its cash resources. About twothirds of the available coin travelled out of the state.

As the two main pillars of national activity, labour and capital, literally walked out, prices plummeted, property plunged, mining scrip nosedived, and Adelaide took on the air of a ghost town, with row after row of tenantless houses.

The cash-strapped banks pressed their debtors for cash payments, but as most debtors were merchants with their capital tied up, disaster beckoned.

By late 1851, genuine panic gripped those who had stayed behind as the total and complete insolvency of Adelaide looked real.

Out of desperation the Government offered a reward of one thousand Pounds for the discovery of a gold field in South Australia. None was found.

South Australia's problems were further compounded because there was no method available to convert the gold nuggets the diggers had brought back from Victoria into a form that could be used for monetary transactions.

Calls were made for the establishment of a Government mint and the issuing of a coinage, but this was viewed as being in direct violation of the Royal Prerogative. Coining was beyond the powers and privileges of any local authority.

On 9 January 1852, over 130 leading businessmen and a further 166 merchants met with Lieutenant Governor Sir Henry Young and pressured him to start up a mint to convert the raw gold into coin. The intention was that the mint would purchase gold from the Victorian fields at a higher price than paid in Melbourne.

There are some doubts as to who suggested an Assay Office and stamped bullion. What is known is that the establishment of a similar office had been introduced into the legislature of New South Wales in 1851. It was defeated mainly due to the opposition of the banks.

Although Young realised that only Royal approval could initiate a move to establish a mint, he was also aware that the survival of the colony was at stake.

He found a loophole in the legislation. While the Governors were not allowed to assent in her majesty's name to any bill affecting the currency of the colony, an accompanying paragraph that stated ... "unless urgent necessity exists requiring such to be brought in to immediate operation".

The "urgent necessity" clause paved the way for the South Australian Legislative Council to pass the 1852 Bullion Act.

A special session of the Legislative Council was convened on the 28 January 1852.

An enactment was proposed that allowed the Assaying of gold into ingots; the Council seeking to deflect Royal disapproval by striking gold ingots rather than sovereigns.

The ingots were intended to form a currency that would back the banknote issues of the banks as if they were gold coin. And be used by the banks to increase their note circulation based on the amount of assayed gold deposited.

The Act was as daring, as it was contentious, in that it made the banknotes of the three South Australian banks a Legal Tender, under specified conditions.

It drew condemnation from the eastern states. Melbourne's Argus condemned the Act as dangerous, radically unsound and interfering with the natural laws of commerce. But these protests were motivated by self-interest, as South Australia posed a real threat to the Victorian economy by re-directing capital and labour away from the Victorian gold fields.

The Bullion Act No 1 of 1852 has a record unique in Australian history. A special session of Parliament was convened to consider it. Parliament met at noon on the 28 January 1852. The Bill was read and promptly passed three readings and was then forwarded to the Lieutenant Governor and immediately received his assent.

It was one of the quickest pieces of legislation on record, with the whole proceedings taking less than two hours.

Thirteen days after the passing of the Act, on 10 February 1852, the Government Assay office was opened. Its activities were supported by a state government initiative to provide armed escorts to bring back the gold from the Victorian diggings.

By the time the first escort arrived, a second assay office had been established, and Joshua Payne was appointed die-sinker and engraver. By the end of August 1852, over £1 million worth of gold had been received at the assay offices.

The passing of the Bullion Act was a masterly stroke of legislature and played no small part in averting economic catastrophe and laying the foundation for a stabilised currency.

Leading numismatic author Greg McDonald expressed his views when he wrote. "That Australia is today viewed as one of the most desirable destinations on the planet is due, in no small part, in the ability of our forefathers to find an often analytical solution to a problem. The creation of these golden relics is a part of that "can-do" ability that forged this nation".

TECHNICAL INFORMATION







The Gold Ingots were individually made with variations in their shape, thickness and the positioning of the information. Crude, but functional, they were stamped with the official Government Crown Seal, showing their weight and gold fineness.

There is information stamped onto the Ingots that is common to all issues.

- **A.** A Crowned S.A. within a double linear shield being the Government Authority of South Australia.
- **B.** The word CARATS in raised letters on a sunken rectangular field with the corners bevelled.
- **C.** Five lines of standard descriptive text that relates to the weight of the Ingot.

WEIGHT OF INGOT OZ . DWT . GR EQUIV . WEIGHT OF 22 CARATS OZ . DWT . GRS

There is also information that is variable, specific to each Ingot. The variable information was impressed onto the ingot by a square or rectangular punch: all the punches having their corners removed.

- **D.** The fineness of the gold was impressed below the word CARATS.
- E. Each Ingot was individually hand weighed and marked with its weight.

 The Ingot weight was stamped below the standard descriptive text WEIGHT OF INGOT and OZ. DWT. GR.
- F. Each Ingot was also marked with a weight conversion to 22 carat gold. The 22 carats weight equivalent was stamped below the standard descriptive text OF 22 CARATS and OZ. DWT. GRS.

ABOUT COINWORKS



Coinworks has long been regarded as the leader in its field and enjoys an enviable worldwide reputation. The Company is situated in Toorak Road, South Yarra, Melbourne.

Coinworks reputation mirrors the ideals and principles of Managing Director Belinda Downie, who has been involved in the numismatic industry for more than 45 years.

Testimony to her business skills and credentials, Belinda was appointed President of the Australasian Numismatic Dealers Association Inc. (ANDA) in 2016 and again in 2017.

Recent Company achievements include collaborating with the Macquarie Group in 2013 in an exhibition that celebrated the 1813 Holey Dollar and Dump.

Appointed sole agent in 2014 to sell the very first banknote of the Commonwealth of Australia. And again in 2015, appointed sole agent to sell the banknotes from the personal collection of Prime Minister Andrew Fisher.

2019 and our most recent Company achievement.

A collaboration with the Royal Australian Mint, Canberra, in an exhibition that celebrates Australia's first circulating currency, the 1813 Holey Dollar and the 1813 Dump. (August 2019 – October 2019)





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