European Settlement and the Arrival of the Churches

European settlement of present-day Queensland followed the exploration of the Moreton Bay area in December 1823 by John Oxley, Surveyor-General of the colony of New South Wales, who had been sent north from Sydney to find a place for a convict settlement. He named the Brisbane River after the then Governor of New South Wales, and the first convicts arrived in September 1824. No free settlers were allowed within fifty miles of the penal settlement, which was
finally abandoned and closed at the end of 1839. One of the few remnants of the Moreton Bay penal settlement is the old windmill at Wickham Terrace.

The Brisbane area was officially declared open for free settlement in 1842, thereby providing a port for the free settlers who had already begun to open up the rich Darling Downs region to the west. The main religious denominations soon established themselves in the area: The Lutherans, who had operated a Mission at Nundah under Pastor Johannes Gossner from 1838, built a small church there in 1844. With swelling numbers as a result of further Lutheran immigration, they formed an official congregation at Nundah in 1856. The congregation of what is now St Andrew's Lutheran Church, Wickham Terrace, was established in 1858, building their first church in 1861.

Catholicism could be said to have reached Queensland with the visit of Archbishop John Bede Polding from Sydney in May 1843, only twelve months after the colony of Moreton Bay was opened for free settlement in 1842. St Stephen's Catholic Church in Brisbane was constructed between 1848 and 1850, and is the oldest surviving church building in Queensland.

The first Methodist minister to 'Moreton Bay' was appointed in 1847, though Queensland Methodists remained under the supervision of the New South Wales Conference until 1893. The first Albert-Street Methodist Church was opened in March 1849. It was replaced in January 1856 by a more substantial brick church in Gothic style on the same site. The Anglicans of Brisbane opened St John's Church in 1854, and the first All Saints' Church on Wickham Terrace was built in 1862.

A group of Presbyterians, Congregationalists and Baptists who arrived in 1849 banded together initially to form the so-called 'United Evangelical Church' but soon established their own separate identities. The Creek-Street Presbyterian Church was built in 1859, although a separate (and more independent) Presbyterian congregation had already been established by the Rev. Thomas Mowbray in 1849 in South Brisbane. Some of these moved across the river to form the congregation of the Ann-Street Presbyterian Church in 1857. The Baptists from the 'United Evangelical' group became independent in 1855 and the Wharf-Street Baptist Church was built and opened by 1859, followed by the Wharf-Street Congregational Church in 1860.

### Imported Organs before 1880

Although the major denominations had established themselves in the area by the time Queensland was officially proclaimed a separate colony on 10 December 1859, it appears that there were still no pipe organs in the churches within its boundaries. At least one pipe organ, however, had reached the Moreton Bay Settlement before 1859: This was a London-built 'Finger Organ' advertised for sale in May 1859 at 'Dara', the residence of W.A. Duncan in Fortitude Valley. Duncan had been appointed Customs Officer at Moreton Bay in 1846.

The first church organ to arrive in the colony was that at St Paul's Anglican Church, Ipswich, a small two-manual instrument shipped to Australia in February 1860 by J.W. Walker, London for 'Ipswich Church, Moreton Bay'. This was to have been followed shortly afterwards by a considerably larger one for St Mary's Catholic Church, Ipswich, but the latter instrument never materialised.

During the 1860s and 1870s, several small mechanical-action organs were imported from English builders. These included one by Thomas Jennings of London for All Saints' Anglican Church, Wickham Terrace in 1864, one by T.C. Lewis of London for St John's Anglican pro-Cathedral in 1873, one by Hill & Son of London for the Wharf-Street Baptist Church in 1877-78 and one by James Cole of Manchester for the Albert-Street Methodist Church in 1878. Some builders of imported organs in this period remain anonymous. These include the one installed around 1866 at St Stephen's Presbyterian Church, Ipswich, one (possibly Irish) installed in 1873 at St Stephen's Catholic Church in Brisbane, and one advertised for sale in 1873 at the School of Arts in Brisbane.

Alongside those already mentioned, at least two organs that were imported in the 1870s had come from previous locations. The first of these, installed in 1874 at Holy Trinity Anglican Church, Fortitude Valley, is reported to have been built in 1850 by Timothy Russell of Gray's Inn Road, London, but its former location is not known. The oldest of the second-hand organs to arrive was the one installed in 1876 at St Mary's Anglican Church, Kangaroo Point, which may possibly have come from St Mary's Church, Spital Square, London. It bears the builder's plate 'H.C. Lincoln, Organbuilder to the King, London' and had a pencilled inscription on the back of the former swell box: 'This Box was made [by H.L.] & Staff in easter Week March 31st 1823'.

### Imported Organs in the 1880s and 1890s

By 1880, there was but a handful of pipe organs in Brisbane and Ipswich, and there were still no professionally-trained organbuilders to maintain them or to install new instruments. The 1880s was a period of prosperity following the discovery of gold in several parts of Queensland, and it was between 1883 and 1892 that the largest number of organs was imported. The majority of these were installed by T.C. Christmas, who appears to have settled in Brisbane by around 1881, and by B.B. Whitehouse, who emigrated to Brisbane in 1883.

Organs continued to be imported into Queensland from the most prominent English builders, with one by Hill & Son, London, at the Creek-Street Presbyterian Church in 1882-83 and instruments by J.W. Walker, London, at St Andrew's Anglican Church, South Brisbane, in 1883-84 and St Mark's Anglican Church, Warwick, in 1884-85. The Brisbane organist, W.G. Willmore was reportedly responsible for drawing up the specifications of two organs.
Willmore gave an extensive series of recitals there that year. W.G. Willmore, in 1885, was especially Henrietta Mallalieu who went on to promote organ recitals in Brisbane.

John’s Anglican pro-Cathedral) and Mr R.J. Scott (organist at the Creek-Street Presbyterian Church). Of these four, it with Mr P.C. Atkinson (formerly organist successively at All Saints’ Anglican Church, St John’s Anglican pro-Cathedral) and Mr W.G. Willmore (organist of All Saints’ Anglican Church), together

organists by the Positive Organ Co. Ltd, London, using a combination of mechanical and tubular-pneumatic action, were installed at Holy Trinity Anglican Church, Mackay, and at the Catholic Apostolic Church, South Brisbane.

What is more significant, perhaps, is the number of organs imported into Queensland between 1883 and 1900 from lesser-known builders, especially from the north of England, whose work was not represented elsewhere in Australia. These include Joshua Porritt, Cole & Duckworth, James Duckworth, Richard Heslop, Alexander Young & Sons and George Benson.

The earliest of these may reflect the influence of Mr James Lord, an accountant who arrived in Brisbane in 1875, and who was organist at the Albert Street (Wesleyan) Methodist Church, Brisbane. Lord was born in Burnley, Lancashire, and is known to have been responsible for ordering the organs by James Cole of Manchester (1878) and George Benson of Manchester (1889), installed successively in the Albert-Street Methodist Church. A smaller Benson organ (1888) built specifically for Mr James Lord, of Brisbane, Queensland, Australia later found its way to the Surface Hill Methodist Church, Gympie.

It is conceivable that Lord may also have influenced the purchase of the organ by James Duckworth of Manchester for the Methodist Church, Maryborough, in 1884. The Cole & Duckworth organ installed at St James’ Anglican Church, Toowoomba, during the 1880s was purchased and installed by The Revd Thomas Jones, rector of the church, and has no known connection with James Lord.

Another person who may have encouraged the choice of north-country builders was B.B. Whitehouse, who arrived in Queensland in May 1883. Benjamin Whitehouse’s family lived and worked in the north of England, and it is significant that the earliest record of his work in Queensland was in 1884 with the installation of an organ by Wadsworth of Manchester at St Paul’s Anglican Church, Maryborough, and the one by James Duckworth of Manchester in the Methodist Church, Maryborough. Other organs imported from north-country builders include the one by Joshua Porritt of Leicester for St Paul’s Anglican Church (later Cathedral), Rockhampton, in 1883-84, and one by Alex. Young & Sons of Manchester in 1890 for St Stephen’s Presbyterian Church, Maryborough. Alongside these north-country organs, one by Richard Heslop of London was installed in St Patrick’s Catholic Church, Gympie, in 1898, is similarly a unique example in Australia of this builder’s work.

Only two organs imported into Queensland in the 1890s came from a country other than England. These were both from Germany: The first was built by G.F. Steinmeyer & Co., and imported by a Mr Süss of Woolloongabba, formerly of Bavaria, and found its way shortly afterwards to St Michael and All Angels’ Anglican Church, New Farm, and the second built in 1898 by E.F. Walcker, Germany, for St John’s Lutheran Church, Bundaberg.

Colonial Organists

In the absence of professional organbuilders in the 1860s and 1870s, several organs imported into Queensland were installed by local organists. Particularly active in this regard was Mr Paul Atkinson, who installed the organs at All Saints’ Church, Wickham Terrace, in 1864, and at St Stephen’s Catholic Church in 1873. James Lord, who was organist of the Albert-Street Methodist Church, installed the organ there in 1878.

A recital given on the organ at the Creek-Street Presbyterian Church on 31 July 1883 was reportedly the first entertainment of its kind in Brisbane. It involved four Brisbane organists: Madame Henrietta Mallalieu (at that time organist of St John’s Anglican pro-Cathedral) and Mr W.G. Willmore (organist of All Saints’ Anglican Church), together with Mr P.C. Atkinson (formerly organist successively at All Saints’ Anglican Church, St Stephen’s Catholic Church and St John’s Anglican pro-Cathedral) and Mr R.J. Scott (organist at the Creek-Street Presbyterian Church). Of these four, it was especially Henrietta Mallalieu who went on to promote organ recitals in Brisbane. She married her organ teacher, Mr W.G. Willmore, in 1885. On being appointed organist of the Wickham Terrace Presbyterian Church in 1888, Mrs Willmore gave an extensive series of recitals there that year.
Mrs Henrietta Willmore (1843–1938) at the console of the Exhibition organ (probably c.1892–95)  
[Photograph supplied by Simon Pierce]

For the opening of the Henry Willis & Sons organ at the Exhibition Building in December 1892, the playing was divided between four Brisbane organists: Mr W.G. Willmore, Mrs Willmore (formerly Madame Mallalieu), Mr S.G. Benson and Mr Seymour Dicker. Benson, Dicker and Mrs Willmore continued to give recitals on the Exhibition organ in the years following.

Samuel George Benson (1857–1925)  
[Photograph: John Oxley Library, State Library of Queensland]

Samuel George Benson came to Australia as organist at St James’ Cathedral, Townsville, where he opened the first organ in North Queensland in 1885. On moving to Brisbane in 1889, he became organist at the Fortitude Valley Wesleyan Church and then at St Paul’s Presbyterian Church. In May 1892, he was appointed organist at the Albert-street Wesleyan Church, reportedly remaining there for ten years, and frequently giving organ recitals. From 1907 to 1913 Benson was organist at St Andrew's Presbyterian Church, Creek Street, Brisbane. He died in Brisbane in 1925.

Seymour Dicker spent roughly a decade in Brisbane, where he was organist of St John's Anglican pro-Cathedral from 1887–1897. He returned to London after a series of farewell concerts in late 1897 and early 1898. His successor at St John’s in 1898 was George Sampson, who became the first Brisbane City Organist in 1910, holding that post until his death in 1949.
Further Importation of Organs from Interstate and Overseas in the Late-Colonial and Post-Colonial Years

The work of interstate builders was little represented in Queensland in the nineteenth century: William Davidson of Sydney added a second manual to the organ at All Saints’ Anglican Church, Wickham Terrace, Brisbane, in 1874-75; but the first completely Australian-built organ in Queensland was the one built by Alfred Fuller of Melbourne around 1881 for the residence of A.H. Barlow of Ipswich, and installed in the following year at the Congregational Church, Ipswich. It was installed by Mr James Haldane of Brisbane, about whom little else is known.

Only a small number of organs was imported from overseas in the first two decades of the twentieth century. Those from English builders included the organ by W.E. Richardson & Sons of Manchester for St Andrew’s Presbyterian Church, Rockhampton, which was installed in 1900 by Charles Richardson, W.E. Richardson’s son who had emigrated to Sydney in 1882. Others were the instruments by Henry Jones & Sons of South Kensington in 1901 at St Peter’s Anglican Church, Gympie, and by Norman & Beard Ltd of London and Norwich in 1907 for St Luke’s Anglican Church, Toowoomba. Another German-built organ by E.F. Walcker & Co. of Ludwigsburg-Württ arrived in 1911 for St Andrew’s Lutheran Church, Brisbane, and the first organs imported from the United States also arrived during this period: These were the instruments by M.P. Möller of Hagerstown, Maryland, in 1902 for Christ Church Anglican Church, Bundaberg, and by the Estey Organ Co. of Brattleboro, Vt. in 1913 for St Stephen’s Presbyterian Church, Toowoomba.

Undoubtedly the most significant import at this time was the organ by Norman & Beard Ltd of London & Norwich (1909) for St John’s Anglican Cathedral, Brisbane, which was installed and opened in 1910 in association with B.B. Whitehouse & Co. of Brisbane. The specification had been drawn up by the Cathedral organist, Mr George Sampson, although only 23 of the intended 50 stops were installed initially. Second-hand organs by anonymous builders were installed around the turn of the century at St Paul’s Anglican Church, Charters Towers in 1895 and at the Baroona-Road Congregational Church, Milton in 1904.

In the early years of the twentieth century, the only organs imported from interstate builders were isolated examples by Charles Richardson of Sydney at the Mowbraytown Presbyterian Church (mechanical, 1902) and the Presbyterian Church, Ann Street, Brisbane (tubular-pneumatic, 1903); by W.G. Rendall of Sydney at St Andrew’s Presbyterian Church, Brisbane (tubular-pneumatic, 1905) and a second-hand instrument by William Anderson of Melbourne at St Stephen’s Catholic Cathedral (mechanical, before 1921). It is remarkable that George Fincham of Melbourne built no organs for Queensland, although he provided estimates between 1891 and 1903 for new organs at St Thomas’ Anglican Church, Ipswich, St Paul’s Anglican Church, Charters Towers, the Methodist Church, Toowoomba, and the Ann-Street Presbyterian Church, Brisbane. It is clear that, by the turn of the century, local builders were well able to dominate the Queensland market.

Colonial Organbuilding in Queensland before 1899

From 1860 until the end of the nineteenth century, the vast majority of organs installed in Queensland had been imported, mostly from England. Of the various persons and firms listed by E.N. Matthews as ‘organbuilders’ in Queensland before the turn of the century, very few appear actually to have built organs. These include several who obtained pipes and materials from George Fincham of Melbourne at one time or another. Most of them must have acted as importers, installers or repairers.
Thomas James Brown of Townsville corresponded with George Fincham between 1887 and 1889 concerning the purchase of a small organ or pipes for an organ. The organ photographed in Brown’s residence in Townsville around 1901 is of unknown origin and appears to date from the early nineteenth century. It was possibly purchased second-hand from Charles Richardson of Sydney.

Henry Sleath, who was born in 1828 in Warwickshire, England, established himself as an importer of musical instruments at 163 George Street, Brisbane, in 1865, having arrived in New Zealand in 1862. He later worked in Brisbane with his son Harry as ‘H. Sleath and Son.’ It was Henry Sleath who installed the T.C. Lewis organ at St John’s Anglican pro-Cathedral, Brisbane, in 1873.28

Mr Samuel Kaye, described in Brisbane as a ‘piano and organ warehouseman’ had been involved in the building of organs in Melbourne, including that at The Scot’s Church, Collins Street, in 1874. He established a business partnership known as ‘Paling, Kaye and Jefferies’ in Brisbane in 1876. The partnership dissolved in February 1881, and Kaye opened business on his own account soon afterwards.29 He is not known to have built any organs in Queensland, although the partnership ‘Paling, Kaye and Jefferies’ appears to have acted as agents or importers. George Fincham of Melbourne communicated with this firm, located at 141 Queen Street, Brisbane, in 1877, supplying them three schemes for organs,30 and there are references to the purchase of an organ (probably a harmonium) at Holy Trinity Anglican Church, Woolloongabba, from the same firm during the year prior to Easter 1879.31

It was presumably after the dissolution of ‘Paling, Kaye and Jefferies’ that W.H. Paling & Co. of Sydney began to establish themselves in Queensland. They had established a branch in Toowoomba by at least 1884, the year in which they took an order for St Mark’s Anglican Church, Warwick, to supply an organ built by J.W. Walker & Sons.32 There was correspondence in Oct-Nov 1885 between George Fincham in Melbourne and W.H. Paling & Co, Queensland, concerning the supply of organs for Queensland.33 And it was Messrs W.H. Paling of Toowoomba who wrote to the Methodist Church, Fortitude Valley, in September and October 1887 forwarding details of an organ that could be supplied by E.F. Walcker of Germany.34 W.H. Paling & Co. was the Sydney agent for E.F. Walcker & Cie at this time.35

The first person to build an organ in Queensland appears to have been Thomas C. Christmas, who was born in Stoke Newington, London, in 1849. He emigrated to South Australia in 1855 before moving to Melbourne in 1856.36 In Melbourne he was listed in 1877 as an organbuilder working in partnership with John Abbott as ‘Abbott & Christmas, Clarendon Street, Emerald Hill.’37 Christmas was responsible for installing a significant number of organs in Brisbane, Rockhampton and Townsville between 1883 and 1885, and was listed in the Queensland Post Office Directory from at least 1883 until as late as 1902, describing himself in advertisements in 1893 as ‘Pianoforte Maker, Wickham-street’.38 A few years later his ‘Pianoforte, Organ, and Musical Instrument Warehouse’ was located at 174 Queen Street.39

The only organ known to have been built by Christmas was one for W.H. Wilson of Brisbane around 1881. This instrument was installed in 1882 in St Patrick’s Catholic Church, Fortitude Valley, where it has survived without major alteration. The organ was described as having been ‘built almost entirely by Mr Christmas’,40 who appears to have obtained at least some of the pipework from William Davidson of Sydney. There is little record of work by Christmas in the 1890s, although he is known to have tendered in 1896 to move the organ at Holy Trinity Anglican Church, Fortitude Valley, from the gallery to the chancel.41 He died in Brisbane in May 1905.42
An organ built by The Rev. William F. Gore before his death in 1885, and subsequently installed in All Saints’ Anglican Church, Yandilla, may be included amongst the colonial organs of Queensland, although it was most probably built by Gore in England, and shipped to Australia after his death. It possibly contains material from an earlier organ at Feniton, Devon, and remains essentially intact at St John’s Anglican Church, Bulimba.

‘Paling, Kaye and Jefferies’ appears to have been followed by 141 Queen Street by the ‘Queensland Piano, Organ and Music Warehouse Company’. It was for this firm that Mr B.B. Whitehouse was working in 1884, when he installed English-built organs at the Anglican and Methodist churches in Maryborough. The manager of the firm was Mr John Young, and is from ‘designs furnished by Mr John Young’ that B.B. Whitehouse built an organ in 1886. John Young’s firm rebuilt and enlarged the Alfred Fuller organ at the Congregational Church, Ipswich, in 1887, but appears to have ceased operation around the middle of July 1888. It was not until August 1888 that the organ built by B.B. Whitehouse was purchased by St Thomas’ Anglican Church, Toowong. Described erroneously at the time as ‘the first organ built in this colony’, it had been preceded by T.C. Christmas’s organ at Fortitude Valley. Nor was it ‘entirely built’ in Queensland, as was claimed at the time, for most of the pipework, keyboards, drawstops and components were imported from George Fincham of Melbourne.

Edward F. Waldron (c.1844-1889) of Fernberg Road, Paddington, Brisbane, who had worked in England for the organbuilder Nicholson of Worcester, and also for Forster & Andrews of Hull, contracted in February 1888 to build a pipe organ for the Wesleyan Church, Fortitude Valley. The organ was proudly constructed of local timbers, and only the metal pipes and ivories for the keys were imported. Around the same time, Waldron was responsible for installing the B.B. Whitehouse organ at St Thomas’ Anglican Church, Toowong, but he is reported to have died of typhoid fever before the work was finished, leaving it to be completed around 1889 by Mr T.C. Christmas. Edward F. Waldron was probably related to John and Francis Waldron (father and son), who were associated with the organbuilder John Nicholson of Worcester. Waldron’s Fortitude Valley organ suffered damage due to inappropriate storage in the 1980s and 1990s. Nothing but the pipework of the original instrument has survived, and only a small proportion of this (the wooden pipes) was made by Waldron in any case.

Mr Alfred Cobby (c.1818-1905), who had gained his knowledge of organbuilding with Messrs Gray & Davison of London, built an organ in Gympie around 1890. It was displayed in January 1891 at Wickham Hall, Wickham Terrace, Fortitude Valley, but its subsequent history is unknown. He had previously built an organ in Tenterfield, NSW, which was installed for a time at Cobby’s residence in Warwick. Two organs built by amateurs in the late 1890s in Queensland, both originally with cardboard pipes, appear to have been inspired by Mark Wicks’ book, Organ building for Amateurs: A Practical Guide for Home-Workers (London & New York: Ward, Lock, 1887). One of these was built by Gerard Gore for the homestead of the Gore family at Yandilla, and the other by Henry Fisher for his residence at Woolloongabba in Brisbane.

The Whitehouse Firm

Benjamin B. Whitehouse (c.1861-1954) arrived in Queensland in May 1883. By 1884 he was active in installing English-built organs at the Anglican and Methodist churches in Maryborough. An inscription inside the swell-box of the latter instrument reveals that he was working at this time for the Queensland Piano, Organ and Music Warehouse Company, 141 Queen-street, Brisbane, the manager of which was Mr John Young. B.B. Whitehouse was still working for this firm in 1886 when an organ (already described above) was built by him ‘from designs furnished by Mr John Young.’ It was not purchased until August 1888 by St Thomas’ Anglican Church, Toowong. It is significant that the Toowong organ was not installed by B.B. Whitehouse himself in August 1888, but by Edward F. Waldron. Whitehouse presumably moved to work for W.H. Paling & Co. around the time that John Young’s company ceased operation. He is described on the early letterhead of B.B. Whitehouse & Co. (probably printed around 1903) as having been ‘7 years head tuner & repairer to Paling & Co [and] tuner of [the] Exhibition Organ.’ The same letterhead gives 1895 as the date of the firm’s establishment, from which it would appear that B.B. Whitehouse worked for W.H. Paling & Co. from 1888 until establishing his own business in 1895. It was during this period (in 1891) that W.H. Paling & Co. was responsible for moving the Hill organ at St Paul’s Presbyterian Church, Brisbane, from the apse to the right-hand side of the church, and it can be assumed that B.B. Whitehouse was involved in this operation. He was presumably still working for Paling & Co. in August 1894, when he undertook urgent repairs on the Willis organ at the Exhibition Building.

Having established his own firm in 1895, B.B. Whitehouse tendered successfully in 1896 to move the organ at Holy Trinity Anglican Church, Fortitude Valley, from the gallery to the chancel. The work of the firm was substantially reinforced when Benjamin Whitehouse was joined by his younger brother, Joseph Howell Whitehouse (1874-1954), who arrived in Brisbane in July 1897. Joseph Whitehouse had trained as an organbuilder with Messrs Norman & Beard of London, and reportedly also with Henry Willis & Sons of London. From 1897 until 1902, the firm was listed as ‘Whitehouse & Marlor’, 4 Treasury Buildings, 185 George Street, Brisbane. It was during this period that they built an organ for the Congregational Church, Wharf Street, Brisbane in 1899. It is fortunate that this instrument has survived in its original condition, most recently at the Cracknell Road Uniting Church, Annerley, although it is currently in storage. Oddly enough, it bears the unique nameplate ‘B.B. Whitehouse, Organ Builder, Brisbane’, despite having been built by Whitehouse & Marlor according both to a contemporary newspaper report, and to the church records.
From 1903, the firm was listed as 'B.B.Whitehouse & Co.' at 185 George Street, and this name appears on all of their organs up to 1920. In 1921, the organbuilding part of the firm moved to a new location at Musgrave Road, Red Hill, Brisbane, and became known as 'Whitehouse Brothers'.

A firm by the old name 'B.B.Whitehouse & Co.' continued for some decades to trade at the George Street address as a piano and music warehouse. After the death of Joseph Whitehouse, Snr in February 1954, his son Joe H. Whitehouse became head of the firm. Joe Whitehouse died in January 1979, and his son, Kevin M. Whitehouse (1932-2007) administered the firm from 1971 until ill health forced his retirement to Palmwoods on the Sunshine Coast and the closure of the firm in 1982.
In the period 1900-1955, only ten new pipe organs are known to have been imported into Queensland from overseas, all before 1913 except for two theatre organs imported during the 1920s. In the same period, the Whitehouse firm built more than 80 new instruments. Many of these were for churches in other states, including the two-manual organ (27 stops) for St Mary's Catholic Cathedral, Sydney, in 1942, and the three-manual organ (21 stops) for the First Church of Christ Scientist, Perth, in 1953. A Melbourne branch of the firm was reportedly in operation around 1953-54. The Whitehouse firm also carried out all the rebuilding of existing organs in Queensland between 1900 and 1955, including most of the work of rebuilding the organ in the Brisbane City Hall in 1927-29, carried out by them in association with Henry Willis & Sons Ltd, London.

Until around 1910, the Whitehouse firm built only mechanical-action organs, including several with one manual and divided ranks. There are fourteen mechanical-action organs that can now be attributed to the Whitehouse firm itself, as well as the one to which reference has already been made, built by B.B. Whitehouse in the 1880s while he was working for another employer. Some of these survive at St Margaret's Anglican Girls' School, Ascot (1905), and St Alban's Anglican Church, Toowoomba (1907, since electrified). It is fortunate that several two-manual instruments built by the firm in this early period have survived in their original condition. These include the 1899 Whitehouse & Marlor organ cited above, and also those at Wesley Uniting Church, Kangaroo Point (1903) and at All Hallows' Convent, Brisbane (1911), in both of which the Swell and Great share a common soundboard. The largest completed mechanical organ by the firm was that at St Mary's Catholic Church, Maryborough in 1912, which also survives in its original condition. For all of these early Whitehouse organs, pipework was obtained from A. Palmer & Son of London, and console fittings from Thomas Harrison of London; and these firms continued to supply the Whitehouse firm for many years afterwards.

Organs using tubular-pneumatic action had been imported into Queensland as early as 1892 (the Willis organ at the Exhibition Concert Hall, Brisbane), but the Whitehouse firm did not make extensive use of pneumatic action until 1907-08, when they virtually rebuilt W.G. Rendall's organ at St Andrew's Presbyterian Church, Creek Street, Brisbane. From about 1910 until the early 1930s, pneumatic action with cone-pallet (sliderless) chests was used exclusively in new Whitehouse organs - the only exception being that at St Stephen's Presbyterian Church, Ipswich - and continued to be used with decreasing frequency until about 1957, frequency of use increasing with the number of pneumatic-action organs being built in this period, especially the smaller ones, were of restricted tonal design, but some of the larger pneumatic-action instruments have benefited from being placed in large and resonant buildings. Two of the finest and earliest examples fortunately survive in their original condition at St Brigid's Catholic Church, Red Hill (17 stops, 1914) and St Mary's Catholic Church, Ipswich (19 stops, 1915). Later examples of the genre, of similar size but displaying a tonal shift towards more foundation stops, were built at West End Methodist Church (19 stops, 1924) and at the Masonic Temple, Brisbane (20 stops, 1930).

Whitehouse Bros would have been acquainted with the use of electro-pneumatic action in Brisbane from the mid 1920s onwards: in the Wurlitzer theatre organs installed at the Wintergarden Theatre (1924) and the Regent Theatre (1929), and in the rebuilding of the Brisbane City Hall organ (1927-29). The first use of electro-pneumatic action in organs built by Whitehouse Bros, however, was not until 1932-34, when they built several small extension organs, the first of these being for St Andrew's Presbyterian Church, Bundaberg (1932). In 1935, the firm was confidently boasting the use of electro-pneumatic action in their new organ for the Catholic Apostolic Church, South Brisbane and in their rebuilding and enlargement of the Alfred Fuller organ at the Central Congregational Church, Ipswich, but they reverted largely to the use of tubular-pneumatic action over the following two decades. Electro-pneumatic action was used increasingly in the 1950s, and direct electric action for a number of new organs after about 1960.

Inspired by the expanded tonal palette of the rebuilt organ at St John's Anglican Cathedral, Brisbane, in the early 1970s, the firm began to add stops such as Mixtures and Trompettes to existing organs, although they never fully adopted the ideals of the organ reform movement. The demise of the firm in 1982, accompanied by the ill health of Kevin Whitehouse, brought to an end a family tradition in Queensland organbuilding stretching back more than three-quarters of a century.

Other Queensland Organbuilders in the Twentieth Century, Amateur and Professional

Alongside the work of the Whitehouse firm, a few amateur organbuilders in Queensland produced organs during the first half of the twentieth century. These included instruments by Charles S. Snow, Brisbane (c.1909), William J Snow, Toowoomba (c.1922), John Nebe of Coorparoo (c.1923 and c.1944), E.J. Peel of South Brisbane (1934), and Noel Ferguson, Cairns (1951).

Since 1956, organbuilding has been carried out by a number of other professionals in Queensland in addition to Whitehouse Brothers: Charles Dirksen, a Dutchman, spent about seven years in Brisbane from 1956 until 1963, having worked for two years previously in Adelaide. He is reported to have made his own pipes in Brisbane. With the exception of his own organs, he built small extension instruments using direct electric action, including a large number for Mormon churches throughout Australia. The first of these were for St Luke's Anglican Church, Ekibin and the Church of Jesus Christ of Latter-Day Saints, Toowoomba, both in 1957. Dirksen returned to Holland as a result of ill health, and resumed work with L. Verschueren, the organbuilders with whom he had been trained originally.

H.[Bert] W. Jarrott (born 1930), who worked for a short period with Whitehouse Brothers, has worked independently as an organbuilder in Queensland since around 1957, when he built the small organ for the Baptist Church, Taringa. Now retired, much of his work was in rebuilding and enlarging existing instruments. But his own new organs, all using electric action, included those at the Methodist Church, Indooroopilly (1962/1976), Immanuel Lutheran Church, Ropeley (1971) and St John's College, University of Queensland, St Lucia (c.1992). As well as
Lutheran Church, Ropeley (1971) and St John's College, University of Queensland, St Lucia (c.1992). As well as working in Queensland, he carried out much work in northern New South Wales, including the restoration in 1970 of the barrel organ at St Thomas' Anglican Church, Port Macquarie. Between 1979 and 1987, Jarrott successfully restored mechanical-action organs in Queensland at St John's Anglican Church, Bulimba, Sacred Heart Catholic Church, Rosalie and St Peter's Anglican Church, Gympie, all at a time when electrification of such instruments was still occurring elsewhere in Queensland.70

Walter Emerson, a Toowoomba organist, built several organs between 1964 and his death in 1986, mainly in Toowoomba. The first originally used tubular-pneumatic action and was intended for his own home, but it was later installed at St Paul's Anglican Church, Stanthorpe. Other instruments built by Emerson include the one at the Baillie Henderson Hospital, Toowoomba, which was built in 1968 with the assistance of psychiatric patients at the hospital as an exercise in occupational therapy, the one at Concordia Lutheran College Chapel, Toowoomba, in 1972, and his last organ at Peace Lutheran Church, Gatton, in 1980. Emerson's instruments generally showed greater attention to the development of complete choruses than was evident elsewhere in Queensland at the time.

Noel Ferguson, an optometrist, carried out work in Cairns and Townsville in the 1950s. In 1951 he completed an extension organ for his residence in Cairns, and around 1956 he enlarged the Whitehouse organ at the Methodist Church, Cairns, where he was organist. Ferguson's rebuilding of the Brindley & Foster organ at St James' Anglican Cathedral, Townsville, in 1958 was problematic.

John Hamer-Howorth (1913-1988), an Anglican clergyman who retired in Toowoomba, and formerly a stained-glass artist in England for twenty years, had worked for a year as a draftsman at Henry Willis & Sons, London.71 He built small organs in Queensland at St Andrew's Anglican Church, Caloundra (1967-73), St Alban's Anglican Church, Auchenflower (1971-72) and St David's Presbyterian Church, Toowoomba (1977). They all used a combination of mechanical and pneumatic action, and mostly second-hand pipework. His last organ was at St John's College, Morpeth, NSW, in 1983.72 The Caloundra and Toowoomba organs have since been removed and broken up.

The Work of Interstate Builders in the 1970s and 1980s

Apart from the isolated examples already mentioned, the work of interstate builders was little represented in Queensland until 1969-72. At this time, two Melbourne firms carried out a number of rebuilding contracts in Brisbane. One of these was Laurie Pipe Organs Pty Ltd, who rebuilt the 1884 J.W. Walker & Sons instrument at St Andrew's Anglican Church, South Brisbane, in 1970. The most significant and influential work by interstate builders, however, was that by Hill, Norman & Beard (Australia) Pty Ltd of the 1909 Norman & Beard organ at St John's Anglican Cathedral in 1972. Here, a fine though incomplete example of Edwardian organbuilding was enlarged and transformed, by lowering of pressures and revoicing, into a modern eclectic organ in the style favoured at the time. The ideals represented in this rebuild can now be seen as a product of their era, but they undoubtedly marked a significant step forward for the organ in Queensland at a time when there were no modern mechanical-action organs in the State, and very few instruments on which much of the legitimate organ repertory could be played convincingly.

The firm of J.W. Walker & Sons (Australia) Pty Ltd operated a branch in Brisbane between 1983 and 1985, following the award of contracts to rebuild the organs in St Andrew's Uniting Church, Brisbane and the Albert Street Uniting Church, Brisbane.73 Both rebuilds had been commenced by Whitehouse Bros before that firm ceased operation in
1982. Following policy decisions by the parent firm, J.W. Walker & Sons in England, to concentrate only on the manufacture of mechanical-action organs, the Australian branches were closed in 1985. David Hudd, who had operated the Brisbane branch, continued independently in Brisbane until 1987, when he moved to Melbourne to work for George Fincham & Sons. His business interests in Brisbane were formally taken over in 1988 by W.J. Simon Pierce.

The Orgelbewegung and its influence in Queensland since the mid 1970s

The organ reform movement (Orgelbewegung), which began in Europe early in the twentieth century, could be said finally to have reached Queensland in the mid 1970s. By 1974 Roger H. Pogson of Sydney had commenced the design for the 45-stop concert organ that was opened at Mayne Hall, University of Queensland, in 1976. Meanwhile, 1975 marked the arrival of a small mechanical-action organ, albeit second-hand, at the Methodist Church, Toowong.

Following these, mechanical-action organs were built by Pogson for the Anglican Church Grammar School, East Brisbane, in 1980 and for Marist College, Ashgrove, in 1986. Others built for educational institutions include those by P.D. Collins of St Alban's, UK, for the Queensland Conservatorium of Music in 1980, a practice organ installed in 1981 at the Department of Music, University of Queensland, and one by J.W. Walker & Sons, UK, for St Hilda's Anglican Girls' School, Southport, in 1986.

The first organ in Queensland by Knud Smenge of Melbourne was for St Peter's Lutheran Church,Beenleigh, in 1983. He subsequently provided larger instruments for St Andrew's Lutheran Church, Brisbane (1990) and St Stephen's Catholic Cathedral, Brisbane (2000). The latter was unusual for Smenge in that it used entirely electric action.

The installation of the large concert organ by Johannes Klaais of Bonn, W. Germany, in the Queensland Performing Arts Centre in 1985­87 may be said to have placed Brisbane in the mainstream of concert organ venues in the world. A 16-stop mechanical action organ by Kenneth Tickell & Co., Northampton, UK, installed in 2011 at St John's College, University of Queensland, is the first substantial example of this builder's work in Australia.

The ideals of the Orgelbewegung have also influenced the work of Simon Pierce (born 13 December 1959), who has established himself in Brisbane since 1988 as the major local organ builder. Pierce worked during the late 1970s in Sydney with Peter Jewkes and Anthony Welby, and undertook a traineeship in Brisbane with J.W. Walker & Sons (Australia) Pty Ltd from 1982 to 1985. He worked for H.W. Jarrott in Brisbane for two years, mid-1985 to mid-1987, and with Klaais Orgelbau during the installation of their organ for the Queensland Performing Arts Centre in 1985-86. Pierce renewed his acquaintance with the work of Klaais in 1998 during six months of work experience with the firm in Bonn, Germany. Further overseas experience came with the award of a Churchill Fellowship that enabled him to study organ design and construction in the United States briefly in mid 2001. One of Pierce's employees, Richard Fenney, spent several months on secondment to Klaais Orgelbau in Bonn in 2001.

Pierce has built several small mechanical-action organs, the first being for St George's Anglican Church, Tamborine Mountain in 1993. Subsequent small instruments were constructed for Dr Peter Roennfeldt in 1996 and for the 'Pugin Chapel', St Stephen's Old Cathedral, Brisbane, in 1998. In 2002 Pierce acquired the pipe-making equipment of the Fincham firm in Melbourne, and his notable new instrument for Nazareth Lutheran Church, Woolloongabba (2002-05) embraced the discipline of making all parts of the organ, including action, pipes and keyboards, rather than using imported components. It is noticeably north-German in style, using suspended mechanical action and slightly flexible winding. Elsewhere, Pierce's work has paid respect to the aesthetic of English builders, notably his organ for All Saints' Anglican Church, Brisbane, in 2007, which incorporates pipework by T.C. Lewis.
Rebuilding, Restoration and Redundancies

A mixed picture is revealed when examining the various paths that have been followed in Queensland since the 1970s in dealing with old and/or redundant organs.

Of the instruments imported into Queensland in the nineteenth century that have survived to this day, not many have withstood the threat of modernisation through electrification and enlargement, although a few examples of English nineteenth-century organs are still to be found in their original state at St Peter’s Anglican Church, Gympie, Surface Hill Uniting Church, Gympie, St Patrick’s Catholic Church, Gympie, and Sacred Heart Catholic Church, Rosalie. The James Cole instrument at St Thomas’ Anglican Church, North Ipswich, remains a prime candidate for restoration.

The practice of rebuilding and ‘modernising’ organs was considered normal in the 1950s and 1960s. It was not considered inappropriate in 1957, for example, to rebuild and electrify the 1873 tracker-action organ by T.C. Lewis at All Saints’ Anglican Church, Brisbane, or in 1962 to electrify the 1884 tracker-action organ by Henry Willis & Sons at St Andrew’s Presbyterian Church, Gympie. In the latter case, the original chests were retained, but when the 1873 Hill & Son organ at St Paul’s Presbyterian Church, Brisbane, was electrified in 1963, the original slider chests were replaced by cone-palet chests.

Even as late as 1983, an instrument by James Duckworth of Manchester that had survived in its original condition with mechanical action in Maryborough was rebuilt with electric action at SS Peter and Paul Catholic Church, Bulimba. Alongside tracker-action organs that have been electrified, the number of pneumatic-action organs that were electrified in Queensland through the 1970s and 1980s may now appear alarming.

The ideals of restoration of older instruments with a respect for the integrity of their original design have gradually become more evident. By the 1980s attitudes appeared to have changed for the better: Of considerable significance was the restoration in 1983 by Messrs Brown & Arkley of Sydney of the Anderson organ at St Stephen’s Cathedral, Brisbane, retaining mechanical action. The local builders H.W. Jarrott, David Hudd, and W.J. Simon Pierce have all been involved in the sympathetic restoration of organs in Queensland, including several with mechanical action.

Pierce’s restorations of mechanical-action instruments include the B.B. Whitehouse & Co. organs at Wesley Uniting Church, Kangaroo Point, All Hallows’ Convent, Brisbane, and St Mary’s Catholic Church, Maryborough, and the George Benson organ at Surface Hill Uniting Church, Gympie. Tubular-pneumatic organs he has restored include the Charles Richardson organ at the Presbyterian Church, Ann Street, Brisbane, and the B.B. Whitehouse & Co. instruments at St Brigid’s Catholic Church, Red Hill, and St Mary’s Catholic Church, Ipswich. The most significant restoration by Pierce in recent years has undoubtedly been that of the Henry Willis & Sons organ in the Brisbane City Hall in 2010-14.

Since the latter decades of the twentieth century there has been an increase in the number of pipe organs becoming redundant. This has resulted partly from the rationalisation of church buildings following the formation of the Uniting Church in Australia in 1977, and also partly from changing styles of worship. In some instances, such as that of the Presbyterian Church, Fortitude Valley, new homes have been found for redundant instruments, but significant instruments such as those at the Empire Church Theatre, Toowoomba and St Andrew’s Presbyterian Church, Rockhampton, remain abandoned and unused. A new home is still being sought for the 1899 Whitehouse & Marlor instrument, currently in storage, originally at the Wharf-street Congregational Church.

It is to be hoped that the intrinsic worth of older organs in Queensland (including those of the local builders) will be recognised increasingly, and that the best examples will be preserved for posterity, rather than fall victim to the practice of perpetual rebuilding and modernisation. In this way, a wide spectrum of the repertory will be playable on instruments that involve a minimum of compromise in their design, and organ music in Queensland will be well served.


7 See: St Patrick’s Catholic Church, Fortitude Valley.


11 The Queensland Evangelical Standard (16 November 1878); The Daily Mail (Brisbane, 10 March 1906), p. 9.


14 Rushworth, Historic Organs, op. cit., p. 203.

15 The Brisbane Courier (31 July 1883) and (1 August 1883).


18 Geoffrey Cox, 'The Willis Organ at the Exhibition Concert Hall in Brisbane,' op. cit.

19 Diocese of North Queensland, 'Diocesan Diary for 1885,' p. 9 (22 April, 1885); Diocese of North Queensland, The Monthly Record of Church Work (25 April, 1885), p. 8; The Brisbane Courier (24 April 1885), p. 5; The Daily Mail (10 March 1906), p. 9.

20 The Queenslander (30 March 1889), p. 600; The Brisbane Courier (8 April 1889), p. 7; The Brisbane Courier (10 April 1889), p. 4; The Brisbane Courier (4 May 1889), p. 3; The Brisbane Courier (18 December 1889), p. 5; The Brisbane Courier (1 December 1891), p. 4.


22 Records of St Andrew's Church, Creek Street, Brisbane; The Brisbane Courier (9 May 1925), p. 19.


25 The Queensland Times (26 August 1882), p. 3.

26 Rushworth, Historic Organs, op. cit., p. 122.

27 Matthews, op. cit. p. 229.


30 George Fincham Letter Book 1873-1878, p. 16 (9th March 1877).


32 Annual Report of St Mark's Anglican Church, Warwick (15 April 1884), cited by Miss M. Stay, organist at St Mark's, in personal communication to G. Cox, 2 June 1974.


34 Letters from W. H. Paling & Co. to George Down, 13 September & 7 October 1887; copied in 1937 from the archives of the Fortitude Valley Methodist Church by Edward R. Salisbury, and supplied to G. Cox in July 1974; reproduced as Appendices D, E and G in Salisbury, A brief history of the pipe organ in the former Valley Methodist Church, Brisbane (Brisbane: privately printed, 1982).


40 The Brisbane Courier (4 December 1882), p. 5.
42 Rushworth, A Supplement, op. cit., p. 104.
43 Inscription inside the Swell Box of the Maryborough Methodist organ, cited by H.W. Jarrott.
47 Waldron's contract supplied by E.R. Salisbury (organist of this church 1935-42).
48 Information supplied by E.R. Salisbury from interview (c.1937) with Mr Hall of Podmore & Hall, who built the bottom octave of the Open Diapason.
51 Queensland State Archives, cited in Graeme D. Rushworth, Historic Organs, op. cit., p. 203.
52 Letter dated 1904, sent to Albert Street Methodist Church, supplied by W.J. Simon Pierce.
54 The Brisbane Courier (12 March 1888), p. 2.
55 Letter dated 1904, sent to Albert Street Methodist Church, supplied by W.J. Simon Pierce.
56 The Brisbane Courier (27 August 1891), p. 4.
57 The Brisbane Courier (30 August 1894). p. 4; (31 August 1894), p. 5.
58 Minutes of Parochial Council Meeting, Holy Trinity Church, Fortitude Valley (4 February 1896).
60 Personal communication to G. Cox from Joe H. Whitehouse, c.1973.
61 Queensland Post Office Directory (1897-1902).
62 City Congregational Church records, cited by David G. Vann; The Brisbane Courier (16 March 1899).
63 Queensland Post Office Directory (1903 ff).
65 The Courier-Mail (Brisbane, 1 July 1953), p. 5; The Advocate (Nth Tasmania, 6 March 1954).
66 The Telegraph (Brisbane, 8 July 1929), p. 16.
69 Personal communications to G. Cox from John Spall to Geoffrey Cox, c.1973, and from Charles Dirksen, 28 October 1975.
71 Personal communication to G. Cox from J. Hamer-Howorth, December 1972.