## Tunes from Archbishop Parker's Psalter

Edited by Jason Smart
Thomas Tallis (c.1505-1585)

## The First Tune




The Second Tune



* The underlay has 'fly' in source A and 'flie' in source B. The spelling 'flee' has been taken from Parker's psalm, as it clarifies the rhyme with 'tyranny'.


## The Third Tune




[^0]

## The Fourth Tune



him re - count our stay and health.
All heart - y joys
let
us
re - cord
To

say,
in glad
as - sent.
Our psalms and hymns
let us pro - nounce.

## The Fifth Tune






## The Sixth Tune




## The Seventh Tune




The Eighth Tune


heart. With lov - ing
face shine he in place. His mer - cies
all on us to


[Veni Creator]


Come, Ho - ly Ghost, e - ter - nal God, Which doth from God pro -


## Editorial Conventions

The nomenclature of the voice-parts follows the Tudor convention.
The original clef, SS (if any) and first note of each part are shown on the prefatory staves at the beginning of each tune.
Editorial accidentals are placed above the notes concerned and remain operative throughout the bar.
Final notes, which are all longs in the sources, are transcribed as breves or dotted semibreves with fermatas.
Spelling of the text has been modernised.

## Sources

A [Matthew Parker], The whole Psalter translated into English Metre (London: John Day, n.d. [1567?]), sig VV4 ${ }^{v}$. Copy consulted: Princetown Theological Seminary, Special Collections, 2nd Fl North Wing, RM 2173, via the digital images on the Internet Archive.

Attribution at the end of the Bass part of every tune: quod talys.
Parker's authorship of the book is revealed by way of the acrostic Mattheus Parkerus in his preface to psalm 119.
B London, British Library, Add. MS 15166 (c.1567-88; mean only).
f. $67^{v}$ at end of Veni Creator: All these 8 psalmes last before menconed were tuned by m${ }^{\mathrm{r}}$ Tallys.

## Notes on the Readings of the Sources

Parker penned metrical versions of all 150 psalms, together with versions of the Gloria Patri in different metres, six canticles and the hymn Veni Creator. At the end of the book are Tallis's eight psalm tunes, one for each mode, and his setting of the hymn. They are prefaced by the following comments:

## The nature of the eyght tunes.

~ 1 The first is méeke : devout to see,
( 2 The second sad : in maiesty.
l 3 The third doth rage : and roughly brayth.
, 4 The fourth doth fawne : and flattry playth,
/ 5 The fyfth deligth : and laugheth the more,
, 6 The sixt bewayleth : it wéepeth full sore,
\ 7 The seventh tredeth stoute : in froward race,
$\sim 8$ The eyghte goeth milde : in modest pace.
The Tenor of these partes be for the people when they will synge alone, the other parts, put for greater queers, or to suche as will syng or play them privatelye.

The signs that preface each comment are a code to the character of each psalm and are repeated at the start of each of Tallis's tunes. Parker's book divides the 150 psalms into thee 'quinquagenes' of 50 psalms each. In the third quinquagene every psalm is prefaced by one of these signs. Parker explains that psalms with an acute accent ( $/$ ) should be matched to joyful tunes, those with a grave accent ( $\backslash$ ) to sad tunes and those with a circumflex accent $(\sim)$ to 'indifferent' tunes. He concedes, however, that perceptions differ, so 'I leave it to every mans spirite, as God shall move hym: and to every mans eare as nature shall frame hym.'

Nowhere does Parker refer to Tallis's tunes and, as John Milsom has pointed out, there is no evidence whatsoever for the common assumption that Tallis composed them especially for Parker. In his prefatory material, Parker mentions only singing the psalms to a lute. A choir is apparently envisaged (perhaps symbolically rather than literally) in psalms 107 and 136, which are divided into sections variously labelled 'The Quiere', 'The Meane' and 'The Rectors', but neither psalm fits any of Tallis's tunes. Milsom found that 25 of Parker's psalms are unperformable to Tallis's music, leading one to wonder whether the tunes were added from elsewhere by Parker, or even Day, as an afterthought to boost sales of the book. ${ }^{1}$

It has long been acknowledged that an earlier publication of John Day's, his Certaine Notes of 1565, is riddled with errors and misprints. Day's compositors were obviously not very comfortable setting music type and the proof-reading was inefficient. Two years later their setting of Tallis's tunes is still far from perfect. Moreover, Milsom found that the music font used by Day had no dies for printing sharps in spaces; sharps could only be printed on a line. This is especially apparent in the Third Tune. Here it was intended that all voices should have a staff signature of $B \#(=4)$, but such a signature was impossible in the Countertenor and Tenor parts, which had to make do with staff signatures of $A \#$ and the $C \#$ respectively. In the Mean the $B \#$ signature is omitted on the first and last staves and is printed a third too low on the second. These shortcomings (which are all recorded bellow) have misled previous transcribers.

[^1]In the Cantiones Sacrae that Tallis and Byrd published jointly in 1575 there is a tendency for sharps (though not so much flats) to be valid only for the note against which they are placed, with the result that every sharpened note may have its own accidental. Tallis's Third Tune does not show this tendency, raising the question of how many Gs should be sharpened. This edition follows Milsom's re-interpretation of the accidentals, which rejects the repeated G\#s of Vaughan Williams's version. More problematic is the question musica ficta F\#s in the Eighth Tune. Here Day sharpens all Fs in bars $1-5$ with just one exception, but none are sharpened thereafter. If Tallis intended further Fs to be sharpened it is uncharacteristic for him not to have notated any-and if further sharps were present in the exemplar used by Day it is difficult to imagine his compositors overlooking every one. The solution adopted in the edition is but one possibility amongst several and performers may wish to experiment.

Source $\mathbf{B}$ omits virtually all of the accidentals present in $\mathbf{A}$, but nevertheless could still have been copied from that source. It supplies slurs that clarify the underlay, but has no significant variants.

In the notes below, each reference to a bar or group of bars is separated by an oblique stroke. Within these references multiple readings in the same voice are separated by commas and readings in different voices by semicolons. The order within each entry is: 1) bar number; 2) voice; 3) reading of the source. For extended references subsequent bar numbers are in brackets. Pitches are in capital letters, preceded by a number where necessary, e.g. ${ }^{1} \mathrm{C}=$ first note C in the bar. Note values are abbreviated in italics. Abbreviations: $\mathrm{NL}=$ new line in source; $\mathrm{SS}=$ staff signature.

## The First Tune

A 3 BD is $m /$
B 1 M mensuration symbol $\mathbb{\$} / 2 \mathrm{Mno} \mathrm{\#} / 6 \mathrm{Mno} \mathrm{\#} / 10 \mathrm{M}$ slur for $\mathrm{ED} / 11 \mathrm{Mno} \# / 12 \mathrm{M}^{2} \mathrm{E}$ is $\mathrm{D} / 13 \mathrm{Mno} \# /$ 20 M slur for FD / 24 M slur for FF / 27 M no \#/

## The Second Tune

A $6 \mathrm{Ct}^{1} \mathrm{D}$ is $s b / 8 \mathrm{M} \#$ for F is on G line $/ 9 \mathrm{M} \mathrm{NL}$ without SS begins with E (and thus to end)/
B 1 M mensuration symbol $\mathbb{C} / 3 \mathrm{Mno} \# / 4 \mathrm{Mno} \# / 8 \mathrm{M}$ no \#/ 15 M slur for ED/16 M slur for DD, no \# /

## The Third Tune

A 1 Ct SS \# for A (intended for B ); T SS \# for C (intended for B); B rest omitted / 4 M \# for F is on G line; Ct \# for D is on E line / 5 M NL with $\mathrm{SS} \#$ for G (in error for \# for B ) begins with ${ }^{2} \mathrm{G}$; $\mathrm{T} m$-rest is $s b$-rest / $6 \mathrm{M} \#$ for B / 9 M NL with correct SS \# for B begins with ${ }^{2} \mathrm{G}$; Ct NL with SS \# for C (intended for B) begins with ${ }^{2} \mathrm{E}$; T NL without SS begins with ${ }^{2} \mathrm{~B}$ (and thus to end) / 14 M NL without SS begins with ${ }^{2} \mathrm{E}$; Ct NL without SS begins with C; B NL begins with ${ }^{2} \mathrm{~A}$, left-hand element of F clef upside down / $15 \mathrm{Ct} \#$ for E (perhaps a misplaced SS) / 18 M \# for F is on E line and placed before E ; $\mathrm{B}^{2} \mathrm{~A}$ is $s b / 19 \mathrm{~B} \#$ for lower $\mathrm{E} /$
B 1 M mensuration symbol $\mathbb{C} / 3 \mathrm{M}$ no \#/4 M no \#/5 M no \#/7 M no \#/ 9 M no \#/ 15 M slur for $\mathrm{DF} / 17 \mathrm{M}$ slur for BA / 18 M no \#/ 19 M no \#/

## The Fourth Tune

A 2 B $c r$ D omitted/
B 1 M mensuration symbol $\mathbb{\Phi} / 6 \mathrm{M}$ no \#/ 11 M no \#/ 13 M slur for $\mathrm{BC}^{2} \mathrm{~A} / 16 \mathrm{M}$ no \#/20 M slur for FG /

## The Fifth Tune

A 1 M upper $b$ of SS is for $\mathrm{A}($ not B$)$ throughout, C is D (but cf. 7) / 3 Ct dot for B omitted / $9 \mathrm{~B} b$ for $\mathrm{B} / 19 \mathrm{~T}$ $m$-rest is $s b$-rest /
B 1 M mensuration symbol $\Phi / 12 \mathrm{M}$ NL with $\mathrm{SS} b$ for upper B only begins with F, no \# / 15 M slur for FG/18 M slur for $A^{2} B / 22 \mathrm{M}$ slur for GF /
The Sixth Tune
A 6 Tb for ${ }^{2} \mathrm{~B} / 9 \mathrm{M}$ 名 for E /
B 1 M no SS , mensuration symbol $\mathbb{Q},{ }^{1} \mathrm{~F}$ is corrected $m / 7 \mathrm{M} \mathrm{NL}$ with $\mathrm{SS} b$ for upper B begins with $\mathrm{B} / 17 \mathrm{M}$ slur for $G^{1} F /$

## The Seventh Tune

A $3 \mathrm{M} \#$ for F is on G line; TF is D (but cf. 7) / $4 \mathrm{~T} \#$ for C is misplaced a third too high $/ 5 \mathrm{M} \#$ for F is on G line; Ct D is B (possibly correctly, in which case 1 is incorrect) / 7 M \# for F is on G line; $\mathrm{Ct}^{1} \mathrm{~A}$ is $\mathrm{C} / 9 \mathrm{M}$ \# for F is on G line, NL with clef C 4 begins with D (error) / 13 M NL begins with D , clef C 2 / 16-17 B appear for procure /
B 1 M mensuration symbol $\mathbb{\$} / 4 \mathrm{M}$ slur for BA / 6 M it for yet / 8 M slur for BA /
The Eighth Tune
A 1 TSS \# for C (intended for B) throughout / 4 M \# is on E line / 6 T 与 for B on A line /
B 1 M mensuration symbol $\mathbb{\$} / 4 \mathrm{M}$ no \#/
Veni Creator
A 5 M NL without SS begins with rest/
B 1 M no SS , mensuration symbol $\mathbb{Q}, s b \mathrm{C}$ for $m$-rest $m \mathrm{C} /$


[^0]:    * The underlay has 'hand' in both sources. The spelling 'hond' has been taken from Parker's psalm, as if clarifies the rhyme with 'fond'.

[^1]:    ${ }^{1}$ For all of this, see John Milsom, 'Tallis, the Parker psalter, and some known unknowns’, Early Music xliv/2 (May 2016), pp.207-218.

