



The Complete
Marches of
JOHN PHILIP SOUSA

VOL. 3 No. 51

KING
COTTON
MARCH
(1895)

FULL ♀ SCORE

AS PERFORMED BY
“THE PRESIDENT’S OWN” UNITED STATES MARINE BAND

March, “King Cotton” (1895)

It is a curious fact of the music world that marches written for fairs and expositions almost always fade into oblivion. Two notable exceptions are Sousa’s “King Cotton” and “The Fairest of the Fair.” The former was written for the Cotton States and International Exposition of 1895, and the latter for the Boston Food Fair of 1908.

Sousa and his band had great drawing power at fairs and expositions and were much sought after. But officials of the Cotton States and International Exposition in Atlanta attempted to cancel their three-week contract with the Sousa Band because of serious financial difficulties. At Sousa’s insistence they honored their contract, and at the first concert they became aware of their shortsightedness. Atlanta newspapers carried rave reviews of the band’s performances. For example:

...The band is a mascot. It has pulled many expositions out of financial ruts. It actually saved the Midwinter Fair in San Francisco. Recently at the St. Louis and Dallas expositions Sousa’s Band proved an extraordinary musical attraction, and played before enormous audiences. It is safe to predict that history will repeat itself in Atlanta, and that the band will do the Exposition immense good. A great many people in South Carolina, Alabama, and Georgia have postponed their visit to the Exposition so as to be here during Sousa’s engagement, and these people will now begin to pour in.

Sousa’s latest march, “King Cotton,” has proved a winner. It has been heard from one end of Dixie to the other and has aroused great enthusiasm and proved a fine advertisement for the Exposition.

The Sousa Band did indeed bring the exposition “out of the red,” and the same officials who had tried to cancel Sousa’s engagement pleaded with him to extend it. “King Cotton” was named the official march of the exposition, and it has since become one of the perennial Sousa favorites.

Paul E. Bierley, *The Works of John Philip Sousa* (Westerville, Ohio: Integrity Press, 1984), 66. Used by permission.

Editorial Notes

Throughout Sousa’s career as a conductor, he often altered the performance of his marches in specific ways without marking or changing the printed music. These alterations were designed for concert performances and included varying dynamics and omitting certain instruments on repeated strains to expand the range of the musical textures, as well as adding unscripted percussion accents for dramatic emphasis at key points in the music. Although Sousa never documented his performance techniques himself, several players who worked extensively with Sousa provided directions for his frequently performed marches, most notably from cornetist Frank Simon. Many of the marches in this volume of “The Complete Marches of John Philip Sousa” were staples in Sousa’s regular concert repertoire and were included in the “Encore Books” used by the Sousa Band. A complete set of his Encore Books resides in the U.S. Marine Band Library and Archives and are referenced extensively by the Marine Band not only as a guide for some of Sousa’s special performance practice, but also to ascertain the exact instrumentation he employed in his own performances of his marches.

“The Complete Marches of John Philip Sousa” appears in chronological order and is based on some of the earliest known sources for each composition. These newly edited full scores correct many mistakes and inconsistencies found in the parts of early publications; however, all remaining markings and the original scoring are preserved. Where instruments are added to the original orchestration, it is guided by the additional parts Sousa sanctioned in his Encore Books where applicable or based on these typical doublings. Additionally, the alterations traditionally employed by the United States Marine Band in performance are incorporated throughout; either those specifically documented by Sousa’s musicians or changes modeled on the customary practices of “The March King.”

The musical decisions included in these editions were influenced by the work of several outstanding Sousa scholars combined with many decades of Marine Band performance tradition. These editions would not be possible without the exceptional contributions to the study of Sousa’s marches by Captain Frank Byrne (USMC, ret.), Jonathan Elkus, Colonel Timothy Foley (USMC, ret.), Loras Schissel, Dr. Patrick Warfield, and “The March King’s” brilliant biographer, Paul Bierley.

Performance practices that deviate from the original printed indications are described below and appear in [brackets] in the score. In many instances these indications appear side-by-side with the original markings. An open diamond marked with an accent in the cymbal part indicates that the cymbal player should let that accent ring for an additional beat before rejoining the bass drum part.

First Strain (m. 5-20): After a choked cymbal note at the end of the introduction, the dynamic drops slightly to forte for the first strain. The crescendos in this strain are original, but in order to make them effective, the dynamic should drop again to forte as indicated each time after the culminating accent. The repeat is written out in this edition, and the strain is played the same both times, adding the counter-line in the saxophones beginning at m. 21. Although unusual for Sousa to have included a counter-line only in the saxophones, this part appears in the first published edition and is also included here. Be sure to make the ascending dotted quarters heard in m. 31-32.

Second Strain (m. 37-53): Piccolo, flutes, oboe, E-flat clarinet, cornets, trombones, and cymbals are tacet first time beginning with the pick-up note to m. 37. Clarinets play down the octave as indicated first time, and all remaining voices are at piano. Even at the soft dynamic, the accents in m. 45-52 are important and should have audible weight. All are back in on beat two of m. 52 and play fortissimo as written and in the original octaves second time, which now includes the sustained trills in the upper winds. An extra sfz accent is added in the percussion in m. 48.

Trio (m. 53-70): Piccolo, E-flat clarinet, cornets, trombones, and cymbals are tacet in this trio, and all others play piano. Bells are also added here, doubling the melody. The swells in the melody are important, but should not be overdone. The crescendo in m. 65 goes all the way to mezzo-forte first time and then returns to piano before the first ending. As was Sousa's custom, the repeat of the trio is played even softer at pianissimo, and to further emphasize the dynamic drop, all battery percussion may completely drop out, leaving only the bells. The swells should still be done second time, just softer.

Break Strain (m. 70-86): All instruments rejoin in m. 70 starting at forte and immediately crescendo to fortissimo. The cymbals and bass drum parts have a "back and forth" dialogue here before coming together starting in m. 79. The snare drum solo in m. 86 should be sharply attacked before immediately getting softer to set up the first time through the final strain.

Final Strain (m. 86-103): Piccolo, E-flat clarinet, cornets, trombones, and cymbals are tacet once more, and everyone else suddenly plays piano at the pick-up notes to the final strain. Clarinets play down the octave as indicated. The trio melody is played more detached here, with the indicated accents played gently the first time. Sousa adds a countermelody in the low brass which is taken only by the bass clarinet and euphonium first time. All parts rejoin at forte in m. 102 for the repeat of the break strain, and this time the snare drum plays a sharp sffz accent and crescendo in m. 86 to set up the fortissimo statement of the final time through the last strain. Another effective sfz accent is traditionally added in the percussion on beat two of m. 94.

March **KING COTTON**

(1895)

JOHN PHILIP SOUSA

Musical Score for KING COTTON March (1895) by John Philip Sousa

The score consists of two systems of music, each with nine staves. The instruments listed are:

- Flute/Piccolo**
- 1st & 2nd Oboes**
- E♭ Clarinet**
- 1st B♭ Clarinet**
- 2nd B♭ Clarinet**
- E♭ Alto Clarinet (optional)**
- B♭ Bass Clarinet**
- 1st & 2nd Bassoons**
- E♭ Alto Saxophone**
- B♭ Tenor Saxophone**
- E♭ Baritone Saxophone**
- E♭ Cornet (optional)**
- Solo B♭ Cornet**
- 1st B♭ Cornet**
- 2nd & 3rd B♭ Cornets**
- 1st & 2nd F Horns**
- 3rd & 4th F Horns**
- Baritone**
- 1st & 2nd Trombones**
- Bass Trombone**
- Tuba**
- Drums & Bells**
- Harp** (Handwritten part [Encore Book])

March Tempo. (♩ = 120)

Measure 1: Flute/Piccolo (ff), 1st & 2nd Oboes (ff), E♭ Clarinet (ff), 1st B♭ Clarinet (ff), 2nd B♭ Clarinet (ff), E♭ Alto Clarinet (ff), B♭ Bass Clarinet (ff), 1st & 2nd Bassoons (ff), E♭ Alto Saxophone (ff), B♭ Tenor Saxophone (ff), E♭ Baritone Saxophone (ff).

Measure 2: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

Measure 3: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

Measure 4: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

Measure 5: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

Measure 6: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

Measure 7: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

Measure 8: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

Measure 9: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

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- 2nd B♭ Clarinet**
- E♭ Alto Clarinet (optional)**
- B♭ Bass Clarinet**
- 1st & 2nd Bassoons**
- E♭ Alto Saxophone**
- B♭ Tenor Saxophone**
- E♭ Baritone Saxophone**
- E♭ Cornet (optional)**
- Solo B♭ Cornet**
- 1st B♭ Cornet**
- 2nd & 3rd B♭ Cornets**
- 1st & 2nd F Horns**
- 3rd & 4th F Horns**
- Baritone**
- 1st & 2nd Trombones**
- Bass Trombone**
- Tuba**
- Drums & Bells**
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March Tempo. (♩ = 120)

Measure 1: Flute/Piccolo (ff), 1st & 2nd Oboes (ff), E♭ Clarinet (ff), 1st B♭ Clarinet (ff), 2nd B♭ Clarinet (ff), E♭ Alto Clarinet (ff), B♭ Bass Clarinet (ff), 1st & 2nd Bassoons (ff), E♭ Alto Saxophone (ff), B♭ Tenor Saxophone (ff), E♭ Baritone Saxophone (ff).

Measure 2: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

Measure 3: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

Measure 4: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

Measure 5: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

Measure 6: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

Measure 7: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

Measure 8: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

Measure 9: Flute/Piccolo (f), 1st & 2nd Oboes (f), E♭ Clarinet (f), 1st B♭ Clarinet (f), 2nd B♭ Clarinet (f), E♭ Alto Clarinet (f), B♭ Bass Clarinet (f), 1st & 2nd Bassoons (f), E♭ Alto Saxophone (f), B♭ Tenor Saxophone (f), E♭ Baritone Saxophone (f).

KING COTTON
Full Score

3

10 11 12 13 14 15 16 17 18

Flt./Picc.

1st & 2nd Obs.

Eb Clar.

1st Clar.

2nd Clar.

Alto Clar.

Bass Clar.

1st & 2nd Bsns.

Alto Sax.

Ten. Sax.

Bari. Sax.

Eb Cor.

Solo B_b Cor.

1st B_b Cor.

2nd & 3rd B_b Cors.

1st & 2nd Hrns.

3rd & 4th Hrns.

Bar.

1st & 2nd Trbns.

B. Trbn.

Tuba

Drums

Hp.

KING COTTON
Full Score

19 20 21 22 23 24 25 26 27

Flt./Picc.

1st & 2nd Obs.

Eb Clar.

1st Clar.

2nd Clar.

Alto Clar.

Bass Clar.

1st & 2nd Bsns.

Alto Sax.

Ten. Sax.

Bari. Sax.

Eb Cor.

Solo B \flat Cor.

1st B \flat Cor.

2nd & 3rd B \flat Cors.

1st & 2nd Hrns.

3rd & 4th Hrns.

Bar.

1st & 2nd Trbns.

B. Trbn.

Tuba

Drums

Hp.

KING COTTON
Full Score

5

28 29 30 31 32 33 34 35 36

Flt./Picc.

1st & 2nd Obs.

E♭ Clar.

1st Clar.

2nd Clar.

Alto Clar.

Bass Clar.

1st & 2nd Bsns.

Alto Sax.

Ten. Sax.

Bari. Sax.

E♭ Cor.

Solo B♭ Cor.

1st B♭ Cor.

2nd & 3rd B♭ Cors.

1st & 2nd Hrns.

3rd & 4th Hrns.

Bar.

1st & 2nd Trbs.

B. Trbn.

Tuba

Drums

Hp.

KING COTTON
Full Score

37 38 39 40 41 42 43 44

Flt./Picc.

1st & 2nd Obs.

E♭ Clar.

1st Clar.

2nd Clar.

Alto Clar.

Bass Clar.

1st & 2nd Bsns.

Alto Sax.

Ten. Sax.

Bari. Sax.

E♭ Cor.

Solo B♭ Cor.

1st B♭ Cor.

2nd & 3rd B♭ Cors.

1st & 2nd Hrns.

3rd & 4th Hrns.

Bar.

1st & 2nd Trbns.

B. Trbn.

Tuba

Drums

Hp.

[2nd X only]

(ff 2nd X)

[2nd X only]

a2

[p]ff

[2nd X only]

(ff 2nd X)

[lower notes 1st X]

(ff 2nd X)

(ff 2nd X)

[2nd X only]

(ff 2nd X)

[p]ff

a2

[p]ff

[2nd X only]

(ff 2nd X)

[2nd X only]

[p]ff

[2nd X only]

(ff 2nd X)

[2nd X only]

(ff 2nd X)

[2nd X only]

(ff 2nd X)

[2nd X only]

[p]ff

[2nd X only]

(ff 2nd X)

[2nd X only]

(ff 2nd X)

[2nd X only]

(ff 2nd X)

[2nd X only]

[p]ff

[2nd X only]

(ff 2nd X)

[2nd X only]

(ff 2nd X)

[2nd X only]

(ff 2nd X)

[2nd X only]

[p]ff

[2nd X only]

(ff 2nd X)

[2nd X only]

(ff 2nd X)

[2nd X only]

(ff 2nd X)

[2nd X only]

[p]ff

[Cym. 2nd X only]

[p]ff

[2nd X only]

(ff 2nd X)

[2nd X only]

(ff 2nd X)

[2nd X only]

[p]ff

KING COTTON
Full Score

KING COTTON
Full Score

TRIO.

Flt./Picc. 54 [2nd X - play lower notes] 55 56 57 58 59 60 61 62

1st & 2nd Obs. (pp 2nd X) (pp 2nd X)

E♭ Clar. (pp 2nd X) [2nd X - play lower notes]

1st Clar. (pp 2nd X) [2nd X - play lower notes]

2nd Clar. (pp 2nd X)

Alto Clar. (pp 2nd X) [1st X only]

Bass Clar. [p - pp] a2

1st & 2nd Bsns. [p - pp] a2

Alto Sax. (pp 2nd X)

Ten. Sax. [p - pp]

Bari. Sax. [p - pp]

TRIO.

E♭ Cor. (pp 2nd X)

Solo B♭ Cor. (pp 2nd X)

1st B♭ Cor. (pp 2nd X) [tacet]

2nd & 3rd B♭ Cors. [p - pp]

1st & 2nd Hrns. [p - pp]

3rd & 4th Hrns. [p - pp]

Bar. (pp 2nd X) [tacet] a2

1st & 2nd Trbns. [p - pp] [tacet]

B. Trbn. [p - pp]

Tuba [p - pp] [Play 1st X only] [Cym. tacer both Xs]

Drums [p - pp]

Bells (pp 2nd X)

Hp. [p - pp]

KING COTTON
Full Score

63 64 65 66 67 68 69 70

Flt./Picc. [mf-p] [1st X poco] [pp] 1. [play lower notes] 2. [+ Picc.] [f] a2 [Play]

1st & 2nd Obs. [mf-p] [1st X poco] [pp]

E♭ Clar. [mf-p] [1st X poco] [pp] [f]

1st Clar. [mf-p] [1st X poco] [pp] [f]

2nd Clar. [mf-p] [1st X poco] [pp] [f]

Alto Clar. [mf-p] [1st X poco] [pp] [f]

Bass Clar. [mf-p] [1st X poco] [pp] [f]

1st & 2nd Bsns. [mf-p] [1st X poco] [pp]

Alto Sax. [mf-p] [1st X poco] [pp] [f]

Ten. Sax. [mf-p] [1st X poco] [pp] [f]

Bari. Sax. [mf-p] [1st X poco] [pp] [f]

E♭ Cor. [mf-p] [1st X poco] [pp] 1. [Play] 2. [f]

Solo B♭ Cor. [mf-p] [1st X poco] [pp] [f]

1st B♭ Cor. [mf-p] [1st X poco] [pp] [f]

2nd & 3rd B♭ Cors. [mf-p] [1st X poco] [pp] [f]

1st & 2nd Hrns. [mf-p] [1st X poco] [pp]

3rd & 4th Hrns. [mf-p] [1st X poco] [pp]

Bar. [mf-p] [1st X poco] [pp] [f]

1st & 2nd Trbns. [mf-p] [1st X poco] [pp]

B. Trbn. [mf-p] [1st X poco] [pp]

Tuba [mf-p] [1st X poco] [pp]

Drums [mf-p] [1st X poco] [pp]

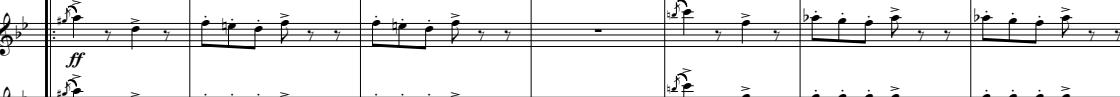
Bells [mf-p] [1st X poco] [pp]

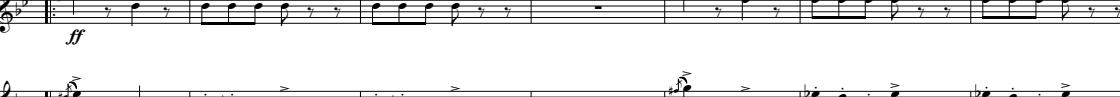
Hp. [mf-p] [1st X poco] [pp] [f]

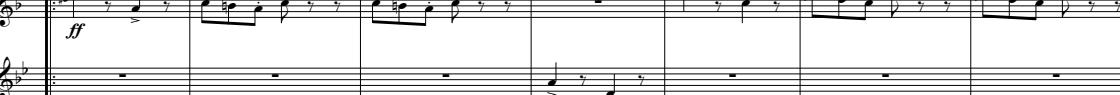
KING COTTON
Full Score

71 72 73 74 75 76 77 78

Flt./Picc. 

1st & 2nd Obs. 

E♭ Clar. 

1st Clar. 

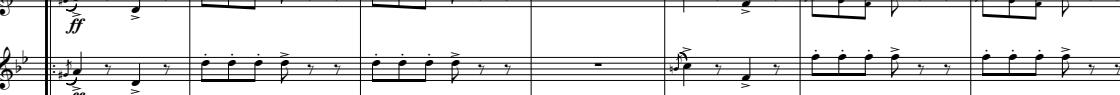
2nd Clar. 

Alto Clar. 

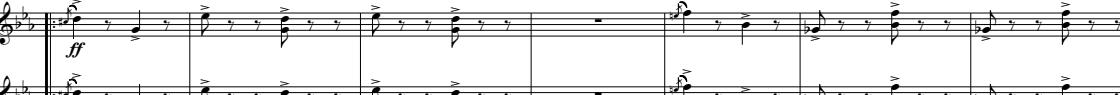
Bass Clar. 

1st & 2nd Bsns. 

Alto Sax. 

Ten. Sax. 

Bari. Sax. 

E♭ Cor. 

Solo B♭ Cor. 

1st B♭ Cor. 

2nd & 3rd B♭ Cors. 

1st & 2nd Hrns. 

3rd & 4th Hrns. 

Bar. 

1st & 2nd Trbns. 

B. Trbn.

Tuba

Drums

Hp.

KING COTTON
Full Score

11

79 80 81 82 83 84 85 86

Flt./Picc.

1st & 2nd Obs.

E♭ Clar.

1st Clar.

2nd Clar.

Alto Clar.

Bass Clar.

1st & 2nd Bsns.

Alto Sax.

Ten. Sax.

Bari. Sax.

E♭ Cor.

Solo B♭ Cor.

1st B♭ Cor.

2nd & 3rd B♭ Cors.

1st & 2nd Hrns.

3rd & 4th Hrns.

Bar.

1st & 2nd Trbns.

B. Trbn.

Tuba

Drums

Hp.

KING COTTON
Full Score

87 88 89 90 91 92 93 94

Flt./Picc.

1st & 2nd Obs.

Eb Clar.

1st Clar.

2nd Clar. [lower notes 1st X]

Alto Clar.

Bass Clar.

1st & 2nd Bsns. [p]:ff

Alto Sax.

Ten. Sax.

Bari. Sax. [p]:ff

Eb Cor.

Solo B \flat Cor.

1st B \flat Cor.

2nd & 3rd B \flat Cors.

1st & 2nd Hrns. [p]:ff

3rd & 4th Hrns. [p]:ff

Bar.

1st & 2nd Trbns.

B. Trbn.

Tuba [p]:ff

Drums [p]:ff

Hp. [p]:ff [f]2nd X

KING COTTON
Full Score

13

95 96 97 98 99 100 101 102 103

Flt./Picc. *con tutta forza*

1st & 2nd Obs. *con tutta forza*

E♭ Clar. *con tutta forza*

1st Clar. *con tutta forza*

2nd Clar. *con tutta forza*

Alto Clar. *con tutta forza*

Bass Clar. *con tutta forza*

1st & 2nd Bsns. *con tutta forza*

Alto Sax. *con tutta forza*

Ten. Sax. *con tutta forza*

Bari. Sax. *con tutta forza*

E♭ Cor. *con tutta forza*

Solo B♭ Cor. *con tutta forza*

1st B♭ Cor. *con tutta forza*

2d & 3rd B♭ Cors. *con tutta forza*

1st & 2nd Hrns. *con tutta forza*

3rd & 4th Hrns. *con tutta forza*

Bar. *con tutta forza*

1st & 2nd Trbns. *con tutta forza*

B. Trbn. *con tutta forza*

Tuba *con tutta forza*

Drums

Hp. *con tutta forza*

March
KING COTTON

Flute/Piccolo

(1895)

JOHN PHILIP SOUSA

March Tempo.

The sheet music consists of ten staves of musical notation for Flute/Piccolo. The key signature is one flat, and the time signature is common time (indicated by '6'). The music begins with dynamic *ff* at measure 1. Measure 1 ends with a change in key signature to no sharps or flats, indicated by [- Picc.]. Measures 2-4 continue in this key with dynamic *f*. Measure 5 begins with a change back to one flat, indicated by [+ Picc.]. Measures 6-10 show a rhythmic pattern with dynamic [*ff*] [*f*]. Measures 11-15 show a continuation of the rhythmic pattern with dynamic *ff*. Measure 16 begins with dynamic *p*. Measures 17-20 show a continuation of the rhythmic pattern with dynamic [*ff*] [*f*]. Measures 21-25 show a continuation of the rhythmic pattern with dynamic [*ff*] [*f*]. Measures 26-30 show a continuation of the rhythmic pattern with dynamic *ff*. Measures 31-35 show a continuation of the rhythmic pattern with dynamic *p* and *ff* (2nd X only). Measure 36 starts with a trill over a dotted half note, followed by a repeat sign and a dotted half note. The dynamic [*p*] (*ff* 2nd X) is indicated below the staff. Measures 37-41 show a continuation of the rhythmic pattern with dynamic *tr* over a dotted half note. Measure 42 concludes with a dynamic *tr*.

KING COTTON

Flute/Piccolo

2

48

1. [+ Picc.] 2. [- Picc.]

[ff] [p] <>

TRIO.
[2nd X - play lower notes]

(pp) 2nd X)

1. [play lower notes]

[f] ff

sost.

con tutta forza

March
KING COTTON

1st Oboe

(1895)

JOHN PHILIP SOUSA

March Tempo.

The sheet music consists of ten staves of musical notation for the 1st Oboe. The key signature is one flat, and the time signature is 6/8 throughout. The music begins with a dynamic of ***ff***. Measures 1-5 show eighth-note patterns with grace notes. Measure 6 starts with a dynamic of ***p***, followed by **[*ff*] [*f*]**. Measures 7-11 continue the rhythmic pattern. Measure 12 features dynamics of ***p*** and ***ff***. Measures 13-17 show eighth-note patterns with grace notes. Measure 18 starts with a dynamic of **[*f*]**. Measures 19-23 continue the rhythmic pattern. Measure 24 starts with a dynamic of **[*ff*] [*f*]**, followed by ***ff***. Measures 25-29 show eighth-note patterns with grace notes. Measure 30 starts with a dynamic of ***p***, followed by ***ff***. Measures 31-35 continue the rhythmic pattern. Measure 36 starts with a dynamic of **[*p*]-*ff***, followed by three measures of trills. Measure 37 is labeled "[2nd X only]". Measures 38-42 continue the rhythmic pattern. Measure 43 starts with a dynamic of ***tr***, followed by three measures of trills. Measures 44-48 continue the rhythmic pattern. Measure 49 starts with a dynamic of ***ff***, followed by a measure of **[*p*] <>**.

KING COTTON

1st Oboe

2

54 **TRIO.**

60

66

[mf-p] [1st X poco] [pp] [f]

71

ff

76

sost.

ff

81

86

[p]ff

92

con tutta forza

98

[f]

March
KING COTTON

2nd Oboe

(1895)

JOHN PHILIP SOUSA

March Tempo.

The sheet music consists of ten staves of musical notation for 2nd Oboe. The key signature is one flat, and the time signature is 6/8. The music begins with dynamic ***ff***, followed by ***f***. Measures 6 through 11 show various rhythmic patterns with dynamics [***ff***] and [***f***]. Measure 12 features dynamics ***p*** and ***ff***. Measures 19 and 24 show dynamics [***f***] and [***ff***]. Measure 31 includes dynamics ***p*** and ***ff***. Measure 37 is marked [2nd X only] and includes dynamics [***p***-***ff***] and trills. Measures 44 and 49 conclude the piece with endings 1. and 2., both featuring dynamics [***ff***] and [***p***].

KING COTTON

2nd Oboe

2

54 **TRIO.**

60

66 1. 2.

[mf-p] [1st X poco] [pp] [f]

71 ***ff***

76 ***sost.***

ff

81

86 ***[p]ff***

92

98 ***con tutta forza***

1. 2.

[*f*] <>

March
KING COTTON

E♭ Clarinet

(1895)

JOHN PHILIP SOUSA

March Tempo.

The sheet music consists of ten staves of musical notation for E♭ Clarinet. The key signature is one sharp (F#). The time signature is mostly common time (indicated by '6'). The dynamic markings include **ff**, **f**, **[ff]**, **[f]**, **p**, **ff**, **[f]**, **ff**, **p**, **ff**, **[ff]**, **[f]**, **ff**, **p**, **ff**, **[2nd X only]**, **tr**, **[p]**, **(ff_{2nd X})**, and **tr**. The lyrics "KING COTTON" are repeated in the first two staves. The score includes measure numbers 1 through 43.

KING COTTON

E♭ Clarinet

2

49

1. [Play] 2. [tacet]

[ff] [p] <>

54 TRIO.

(pp) 2nd X

59

[<> <>]

[<> <>]

65 1. 2. [Play]

[mf-p] [1st X poco] [pp] [f] <>

71 ff

76 sost. ff

81

86 [2nd X only] [p]-ff

92

98 con tutta forza 1. [Play] 2. [f] <>

March
KING COTTON

1st B \flat Clarinet

(1895)

JOHN PHILIP SOUSA

March Tempo.

The sheet music consists of eight staves of musical notation for 1st B-flat Clarinet. The key signature is one flat, and the time signature is common time (indicated by '6'). The music begins with dynamic 'ff' and ends with dynamic 'f'. The first staff starts with a sixteenth-note pattern. The second staff begins at measure 5, ending with a dynamic bracketed pair of [ff] and [f]. The third staff begins at measure 10, ending with a dynamic 'ff' under a bracket. The fourth staff begins at measure 15, ending with a dynamic 'ff' under a bracket. The fifth staff begins at measure 19, ending with a dynamic bracketed pair of [f] and [ff]. The sixth staff begins at measure 24, ending with a dynamic bracketed pair of [ff] and [f]. The seventh staff begins at measure 29, ending with a dynamic bracketed pair of ff and p. The eighth staff begins at measure 33, ending with a dynamic bracketed triplets section starting at [p] (ff 2nd X). The final staff begins at measure 38, ending with a dynamic ff.

KING COTTON

1st B \flat Clarinet

2

43

49

54 TRIO. [2nd X - play lower notes]
(pp 2nd X)

60

66 [mf-p] [1st X poco] [pp] 1. 2. [f] ff

72

78 ff sost.

85 [lower notes 1st X]
[p]-ff

91

97 1. [loco] 2. [f] con tutta forza

March
KING COTTON

2nd B \flat Clarinet

(1895)

JOHN PHILIP SOUSA

March Tempo.

The sheet music consists of ten staves of musical notation for 2nd B-flat Clarinet. The key signature is one flat, and the time signature is common time (indicated by '6'). The music is divided into measures numbered 1 through 39. Measure 1 starts with a dynamic of ***ff***. Measures 6 and 11 feature dynamics [***ff***] and [***f***]. Measures 16 and 25 begin with dynamics ***ff***. Measures 20 and 25 conclude with dynamics [***f***]. Measures 30 and 34 end with dynamics ***p*** and ***ff***, respectively. Measure 34 also includes dynamics [***p***] and (***ff*** 2nd x). Measure 39 concludes the piece.

KING COTTON

2nd B♭ Clarinet

2

44

49

1. div. | 2.

[ff] [p] <>

54 TRIO. [2nd X - play lower notes]

(pp 2nd X)

60

66

[mf-p] [1st X poco] [pp] <> [f] ff

72

78

sost. ff

85

[lower notes 1st X]

[p]-ff

91

98

1. [loco] | 2.

con tutta forza [f] <>

March
KING COTTON

E♭ Alto Clarinet
[optional]

(1895)

JOHN PHILIP SOUSA

March Tempo.

The sheet music consists of ten staves of musical notation for E♭ Alto Clarinet. The key signature is one sharp (F#). The time signature is mostly common time (indicated by '8'). Measure numbers are provided at the start of each staff: 6, 11, 16, 20, 25, 30, 34, and 39. Dynamic markings include **ff**, **f**, **[ff]**, **[f]**, **p**, and **p>**. The music features various rhythmic patterns, including eighth and sixteenth notes, and includes slurs and grace notes. The style is characteristic of a military march, with its strong, repetitive rhythms and dynamic contrasts.

KING COTTON

E♭ Alto Clarinet

2

44

49

1. [Play] 2.

[*ff*] [*p*] <>

54 **TRIO.**

(*pp* 2nd X)

60

66

[*mf-p*] [1st X *poco*] [*pp*] <> [1. 2.] [*f*] <> [*ff*]

72

78

ff *sost.*

85

[*p*]-*ff*

91

98

con tutta forza

1. 2.

[*f*] <>

March
KING COTTON

B♭ Bass Clarinet

(1895)

JOHN PHILIP SOUSA

March Tempo.

The musical score consists of ten staves of music for B♭ Bass Clarinet. The key signature is one flat (B♭), and the time signature is common time (indicated by '6'). The score includes dynamic markings such as **ff**, **f**, **[ff]**, **[f]**, **p**, and **ff**. Measure numbers 6, 11, 17, 23, 29, 36, 42, and 48 are indicated above the staves. The score begins with a rhythmic pattern of eighth and sixteenth notes, followed by measures 6 through 48, which feature various melodic lines and harmonic progressions. Measure 48 concludes with a repeat sign and two endings: ending 1 leads to a final cadence, while ending 2 ends with a bass clef change and a dynamic marking of **[ff]**.

KING COTTON

2

B♭ Bass Clarinet

54 **TRIO.**
[1st X only]

60

66

71

80

85

91

98

con tutta forza

1.
2.

1.
2.

March
KING COTTON

1st Bassoon

(1895)

JOHN PHILIP SOUSA

March Tempo.

The musical score consists of ten staves of music for 1st Bassoon. The key signature is one flat, and the time signature is common time (indicated by '6'). The score includes dynamic markings such as *ff*, *f*, *p*, *[ff]*, *[f]*, and *[p]-ff*. Measure numbers 1 through 41 are indicated above the staves. The music features a variety of rhythmic patterns, including eighth and sixteenth note figures, and includes several measures of rests.

KING COTTON

1st Bassoon

2

46

52

1.  2. 

TRIO. 

58

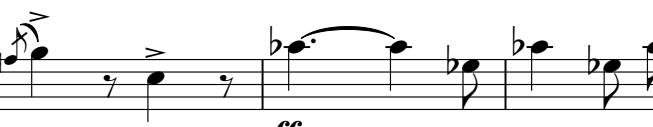


67





78



83



89

94

99



March
KING COTTON

2nd Bassoon

(1895)

JOHN PHILIP SOUSA

March Tempo.



6

[***ff***] [***f***]

11

p

16

[***f***]

21

[***ff***] [***f***]

26

ff

31

p

ff

36

[***p***]-***ff***

41

KING COTTON
2nd Bassoon

2

46

52 1. > | 2. | TRIO.

[*ff*] [*p - pp*]

59

[*mf - p*]

67 1. | 2. | 3 | 3 | *ff*

[1st X *poco* —————] [*pp*]

78 *ff sost.*

84 [*p*]-*ff*

90

95

99 1. | 2. | >

con tutta forza

March
KING COTTON

E♭ Alto Saxophone

(1895)

JOHN PHILIP SOUSA

March Tempo.

The sheet music consists of ten staves of musical notation for E♭ Alto Saxophone. The key signature is one sharp (F#). The time signature is mostly common time (indicated by '8'). Measure numbers are provided at the beginning of each staff: 1, 6, 11, 16, 21, 26, 33, 39, and 44. Dynamic markings include **ff**, **f**, **[ff]**, **[f]**, **p**, **ff**, **[ff] (bring out)**, **p**, **[ff 2nd x]**, and **#**. The music features various rhythmic patterns, including eighth and sixteenth notes, and includes slurs and grace notes.

KING COTTON
E♭ Alto Saxophone

2

49

54 TRIO.
(*pp* 2nd X)

61

67 [1st X *poco*] [*pp*] <> [f] — *ff*

72

79 *ff sost.*

86 [*p*]-*ff*

92

98 *con tutta forza* [f] —

March
KING COTTON

B♭ Tenor Saxophone

(1895)

JOHN PHILIP SOUSA

March Tempo.

The sheet music consists of ten staves of musical notation for B♭ Tenor Saxophone. The key signature is one flat, and the time signature is 6/8 throughout. The music is divided into measures numbered 6, 11, 18, 24, 31, 37, 42, and 47. Dynamic markings include **ff**, **f**, **[ff]**, **[f]**, **p**, and **[ff] (bring out)**. Performance instructions like "March Tempo." and measure numbers are also present.

KING COTTON
B♭ Tenor Saxophone

2

52 1. [Play] 2. **TRIO.**

[*ff*] [*p - pp*]

58

64 1.

[*mf - p*] [*1st X poco*] [*pp*]

70 2.

[*f*] <> *ff*

76 *ff sost.*

81

86 [*p*] *ff*

92

98 1. 2.

con tutta forza [*f*] <>

The sheet music for 'KING COTTON' for B-flat Tenor Saxophone is divided into sections by measure numbers (52, 58, 64, 70, 76, 81, 86, 92, 98) and performance directions. Measure 52 starts with a dynamic of *ff* followed by *p - pp*. Measure 64 begins with *mf - p*, followed by *1st X poco*, and ends with *pp*. Measure 76 features a sustained dynamic of *ff sost.*. Measure 98 concludes with a dynamic of *f* followed by a dynamic marking of *ff*.

March
KING COTTON

E♭ Baritone Saxophone

(1895)

JOHN PHILIP SOUSA

March Tempo.

The musical score consists of ten staves of music for E♭ Baritone Saxophone. The key signature is one sharp (F#). The time signature is common time (indicated by '6'). The score includes dynamic markings such as *ff*, *f*, *p*, and *[p]-ff*. Measure numbers 6, 11, 16, 21, 26, 31, 36, and 41 are indicated at the beginning of each staff. The music features various rhythmic patterns, including eighth and sixteenth notes, and includes several crescendos and decrescendos.

KING COTTON
E♭ Baritone Saxophone

2

46

52 1. 2. TRIO.

[ff] [p-pp]

57

63

[mf-p] [1st X poco]

69 1. 2. 3 ff 3

[pp]

78 ff sost.

83

[p]-ff

88

93

98 1. 2.

con tutta forza

March
KING COTTON

E♭ Cornet
[optional]

(1895)

JOHN PHILIP SOUSA

March Tempo.

The sheet music consists of ten staves of musical notation for E♭ Cornet. The key signature is one sharp (F#). The time signature is mostly common time (indicated by '8'). Measure numbers are provided at the start of each staff: 6, 11, 16, 20, 25, 30, 34, and 39. Dynamic markings include **ff**, **f**, **[ff]**, **[f]**, **p**, and **p>**. Articulation marks like dots and dashes are used throughout. Measure 34 includes a instruction "[2nd X only]" above the staff, and measure 39 includes "(**ff** 2nd X)" below the staff. The music features various rhythmic patterns, including eighth and sixteenth note figures, and some grace notes indicated by small vertical strokes.

KING COTTON

E♭ Cornet

2

44

49

1. [Play] | 2. [tacet]

[*ff*] [*p*] <>

54 TRIO.

(*pp* 2nd X)

60

66

[*mf-p*] [1st X *poco*] [*pp*] <> [*f*] <> [*ff*]

72

78

ff *sost.*

85

[2nd X only]

[*p*]-*ff*

91

98

con tutta forza

1. [Play] | 2.

[*f*] <>

March
KING COTTON

Solo B \flat Cornet

(1895)

JOHN PHILIP SOUSA

March Tempo.

The sheet music consists of ten staves of musical notation for Solo B \flat Cornet. The key signature is one flat, and the time signature is common time (indicated by '6'). The music is divided into measures numbered 1 through 39. Measure 1 starts with a dynamic of ***ff***. Measures 6 and 11 show dynamics [***ff***] and [***f***]. Measures 16 and 25 show dynamics [***ff***] and [***f***]. Measures 30 and 34 show dynamics [***p***] and [***ff***]. Measure 34 includes performance instructions: [2nd X only], [***p***], and (***ff*** 2nd X). Measure 39 concludes the piece.

KING COTTON

Solo B♭ Cornet

44

49

1. [Play] 2. [tacet]

[ff] [p] <>

54 TRIO.

(pp 2nd X)

60

66

1. 2. [Play]

[mf-p] [1st X poco] [pp] <> [f] <> ff

72

78

ff sost.

85

[2nd X only]

[p]-ff

91

98

1. [Play] 2.

[f] <>

con tutta forza

March
KING COTTON

1st B \flat Cornet

(1895)

JOHN PHILIP SOUSA

March Tempo.

The sheet music consists of ten staves of musical notation for the 1st B-flat Cornet. The key signature is one flat, and the time signature is common time (indicated by '6'). The music is divided into measures numbered 1 through 39. Measure 1 starts with a dynamic of ***ff***. Measures 2-4 show eighth-note patterns. Measure 5 begins with a dynamic of ***f***. Staff 2 starts at measure 6, featuring eighth-note patterns with dynamics [***ff***] and [***f***]. Staff 3 starts at measure 11, with dynamics [***ff***] and [***p***]. Staff 4 starts at measure 16, with a dynamic of ***ff***. Staff 5 starts at measure 20. Staff 6 starts at measure 25, with dynamics [***ff***] and [***f***]. Staff 7 starts at measure 30, with a dynamic of ***p*** followed by ***ff***. Staff 8 starts at measure 34, with dynamics [***p***] and (***ff*** 2nd X). Staff 9 starts at measure 39.

KING COTTON

2

1st B♭ Cornet

44

49

1. [Play] 2. [tacet]

[ff] [p] <>

54 TRIO.

(pp) 2nd X

[mf-p]

61

[mf-p]

67

1. 2. [Play]

[1st X poco] [pp] <> [f] <> ff

73

79

ff sost.

86

[2nd X only]

[p] ff

92

98

1. [Play] 2.

con tutta forza

[f] <>

March **KING COTTON**

2nd B \flat Cornet

(1895)

JOHN PHILIP SOUSA

March Tempo.

Musical score for piano, page 10, measures 11-12. The score consists of two staves. The top staff is in common time (indicated by a 'C') and the bottom staff is in 6/8 time (indicated by a '6/8'). The key signature is one flat. Measure 11 starts with a dynamic of ***ff***. The melody consists of eighth-note patterns: a pair of eighth notes followed by a sixteenth note, then a pair of eighth notes followed by a sixteenth note, and finally a pair of eighth notes followed by a sixteenth note. Measure 12 begins with a dynamic of ***f***. The melody continues with eighth-note patterns: a pair of eighth notes followed by a sixteenth note, then a pair of eighth notes followed by a sixteenth note, and finally a pair of eighth notes followed by a sixteenth note.

Musical score for piano, page 6, measures 1-5. The score consists of five staves of music. The first four staves are identical, featuring a treble clef, a key signature of one flat, and a common time signature. Each staff contains a series of eighth notes and sixteenth note pairs, with vertical stems pointing downwards. The fifth staff is also identical to the others. Measure numbers 1 through 5 are positioned above the first, second, third, fourth, and fifth staves respectively. Below the fifth staff, there is a dynamic marking consisting of two diagonal parallel lines followed by the letters 'ff' in a bold font, indicating a fortissimo dynamic. To the right of this, another dynamic marking consists of a single diagonal line followed by the letter 'f' in a bold font, indicating a forte dynamic.

11

ff

p

27

ff

p

Musical score for section 33. The score consists of two staves. The first staff starts with a treble clef, a key signature of one flat, and a tempo marking of 33. It features a melodic line with eighth-note patterns, some with grace notes indicated by small 'y' symbols. The dynamic is marked as *ff*. The second staff begins with a repeat sign and a dynamic of *p*, followed by a forte dynamic *ff*. The melodic line continues with eighth-note patterns, some with grace notes. A bracket above the second staff specifies "[2nd X only]".

38

1 2 3 4 5 6

A musical score for piano, page 10, system 44. The key signature is one flat, and the time signature is common time (indicated by '44'). The music consists of two staves. The top staff shows a treble clef, a flat symbol, and a dotted half note followed by a sixteenth-note pattern. The bottom staff shows a bass clef and a sixteenth-note pattern. The notes are primarily eighth and sixteenth notes, with some quarter notes and a dotted half note. The music features various dynamics and performance markings, including slurs, grace notes, and fermatas.

KING COTTON

2nd B♭ Cornet

2

50 1. [Play] 2. [ff] [trio.] [tacet]

55

60

65 1. [mf-p] [1st X poco] [pp]

70 2. [Play] [f] ff

76 ff *sost.*

82 [2nd X only] [p]-ff

88

93

98 1. [Play] 2. [f] con tutta forza



March
KING COTTON

3rd B \flat Cornet

(1895)

JOHN PHILIP SOUSA

March Tempo.

The musical score consists of ten staves of music for 3rd B-flat Cornet. The key signature is one flat, and the time signature is common time (indicated by '6'). The score includes dynamic markings such as **ff**, **[ff]**, **f**, **p**, and **[p]-ff**. Measure numbers 6, 11, 17, 22, 27, 33, 38, and 44 are indicated. Measure 33 includes a instruction "[2nd X only]". Measures 38 and 44 feature melodic lines with sustained notes and grace notes.

KING COTTON

3rd B♭ Cornet

2

50 | 1. [Play] | 2. | TRIO.

| [tacet] | [p - pp] |

55

60

65 | 1. |

[mf-p] [1st X poco] [pp]

70 | 2. [Play] |

[f] ff

76 | ff sost. |

82 | 2nd X only |

[p]-ff

88

93

98 | 1. [Play] | 2. |

con tutta forza [f] |

March
KING COTTON

1st F Horn

(1895)

JOHN PHILIP SOUSA

March Tempo.

The musical score consists of ten staves of music for the 1st F Horn. The key signature is one flat, and the time signature is common time (indicated by '6'). The score begins with a dynamic of ***ff***. Measures 1-5 show eighth-note patterns. Measure 6 starts with a dynamic of ***p***, followed by a section ending with ***[ff] [f]***. Measures 7-10 continue the eighth-note patterns. Measure 11 starts with ***ff***, followed by ***p***. Measures 12-15 continue the patterns. Measure 16 starts with ***ff***. Measures 17-20 continue the patterns. Measure 21 starts with ***f***, followed by ***[ff] [f]***. Measures 22-25 continue the patterns. Measure 26 starts with ***ff***. Measures 27-30 continue the patterns. Measure 31 starts with ***p***, followed by ***ff***. Measures 32-35 continue the patterns. Measure 36 starts with ***[p]-ff***. Measures 37-40 continue the patterns. Measure 41 starts with a dotted half note, followed by eighth-note patterns. Measures 42-43 continue the patterns.

KING COTTON

1st F Horn

2

49

TRIO.

[*p-pp*]

[*mf-p*] [*1st X poco*] [*pp*]

ff

sost.

[*p-ff*]

con tutta forza

March

KING COTTON

2nd F Horn

(1895)

JOHN PHILIP SOUSA

March Tempo.

The sheet music consists of eight staves of musical notation for a solo instrument, likely trumpet or flute. The key signature is one flat, and the time signature is 6/8 throughout. The dynamics and performance instructions include:

- Staff 1: Dynamics **ff** and **f**.
- Staff 2: Dynamics **[ff]** and **[f]**.
- Staff 3: Dynamics **ff** and **p**.
- Staff 4: Dynamics **ff**.
- Staff 5: Dynamics **f** and **[ff]**.
- Staff 6: Dynamics **ff**.
- Staff 7: Dynamics **p** and **ff**.
- Staff 8: Dynamics **[p]-ff**.

KING COTTON
2nd F Horn

2

49

1.
2.
[ff]

54 TRIO.
[p - pp]

60

65 1.
[mf - p] [1st X poco] [pp]

70 2.
ff

76 ff sost.

82 [p] ff

88

93

98 1.
2.
con tutta forza

March
KING COTTON

3rd F Horn

(1895)

JOHN PHILIP SOUSA

March Tempo.

The musical score consists of ten staves of music for 3rd F Horn. The key signature is one flat, and the time signature is common time (indicated by '6'). The score includes dynamic markings such as *ff*, *f*, *p*, and *[ff]*. Measure numbers 1 through 43 are indicated at the beginning of each staff. The music features various rhythmic patterns, including eighth and sixteenth notes, and includes slurs and grace notes. The score concludes with a final cadence on staff 43.

KING COTTON
3rd F Horn

2

49

1. | 2.

[*ff*]

54 TRIO.
[*p - pp*]

60

65

1. | [*mf - p*] [1st X *poco*] [*pp*]

70 | 2.
ff

76

ff sost.

82

[*p*]*ff*

88

93

98

1. | 2.

con tutta forza

The musical score consists of eleven staves of 3rd F Horn music. Staff 1 (measures 49-53) includes dynamic markings for '1.' and '2.', and a forte dynamic [*ff*]. Staff 2 (measures 54-58) is labeled 'TRIO.' with dynamics [*p - pp*]. Staff 3 (measures 59-63) contains a continuous eighth-note pattern. Staff 4 (measures 64-68) includes dynamics [*mf - p*], '[1st X *poco*]', and [*pp*]. Staff 5 (measures 69-73) features a dynamic [*ff*]. Staff 6 (measures 74-78) includes a dynamic [*ff sost.*]. Staff 7 (measures 79-83) includes dynamics [*p*]*ff*. Staff 8 (measures 84-88) contains a continuous eighth-note pattern. Staff 9 (measures 89-93) includes a dynamic [*ff*]. Staff 10 (measures 94-98) includes dynamics '1.', '2.', and 'con tutta forza'.

March
KING COTTON

4th F Horn

(1895)

JOHN PHILIP SOUSA

March Tempo.

The musical score consists of ten staves of music for 4th F Horn. The key signature is one flat, and the time signature is common time (indicated by '6'). The score includes dynamic markings such as **ff**, **f**, **p**, and **[ff]**. Measure numbers 1 through 43 are indicated at the beginning of each staff. The music features various rhythmic patterns, including eighth and sixteenth notes, and includes slurs and grace notes. The score concludes with a final cadence in measure 43.

KING COTTON
4th F Horn

2

49

1. | 2.

[*ff*]

54 TRIO.
[*p - pp*]

60

65 1.

[*mf - p*] [*1st X poco*] [*pp*]

70 2.
ff

76

ff sost.

82

[*p - ff*]

88

93

98 1. | 2.

con tutta forza

The musical score consists of ten staves of music for the 4th F Horn. The key signature is one flat throughout. Measure 49 starts with a sixteenth-note pattern followed by a dynamic change to forte (*ff*) in measure 50. Measure 54 begins a 'TRIO.' section with a dynamic of *p - pp*. Measure 65 continues the pattern with dynamics *mf - p*, *1st X poco*, and *pp*. Measure 70 is labeled '2.' and includes a dynamic of *ff*. Measure 76 features a sustained note with *ff sost.* Measure 82 ends with a dynamic of *p - ff*. Measure 88 is a continuation of the sixteenth-note pattern. Measure 93 shows a melodic line with a sustained note. Measure 98 concludes with a dynamic of *ff* and the instruction *con tutta forza*.

March
KING COTTON

Baritone

(1895)

JOHN PHILIP SOUSA

March Tempo.

The musical score consists of ten staves of music for Baritone. The key signature is one flat, and the time signature is common time (indicated by '6'). The score includes dynamic markings such as **ff**, **f**, **[ff]**, **[f]**, **p**, **[p]**, and **(ff_{2nd X})**. Measure numbers 1 through 44 are indicated at the beginning of each staff. The music features various rhythmic patterns, including eighth and sixteenth notes, and includes several measures of rests.

KING COTTON

Baritone

2

49

54 TRIO.
(*pp* 2nd X)

59

65 [mf-p] [1st X poco] [pp]

71 3 ff 3 ff sost.

81 [p]-ff

87

93

99 1. 2.
con tutta forza

March
KING COTTON

Baritone, T.C.

(1895)

JOHN PHILIP SOUSA

March Tempo.

The musical score consists of ten staves of music for Baritone T.C. The key signature is one flat, and the time signature is common time (indicated by '6'). The score includes dynamic markings such as **ff**, **f**, **[ff]**, **[f]**, **p**, and **[p]**. Measure numbers 6, 11, 17, 22, 27, 33, 39, and 44 are indicated at the beginning of each staff. The music features various rhythmic patterns, including eighth and sixteenth notes, and includes slurs and grace notes.

KING COTTON
Baritone, T.C.

2

49

54 TRIO.
(*pp* 2nd X)

59

65 [1. 2.]
[*mf-p*] [*1st X poco*] [*pp*] <>

71 3 3
ff <> *ff sost.*

81

87

93

99 1. 2.
con tutta forza

March
KING COTTON

1st Trombone

(1895)

JOHN PHILIP SOUSA

March Tempo.

The musical score consists of nine staves of music for the 1st Trombone. The key signature is B-flat major (two flats), and the time signature is common time (indicated by the number '6'). The score is divided into measures numbered 1 through 44. Measure 1 starts with a dynamic of ***ff*** and continues with eighth-note patterns. Measure 5 begins with a dynamic of ***f***. Measure 6 starts with a dynamic of ***p*** and includes dynamics [***ff***] and [***f***]. Measure 11 starts with a dynamic of ***ff*** and includes dynamics [***p***]. Measure 17 starts with a dynamic of ***ff*** and includes dynamics [***f***]. Measure 23 starts with a dynamic of ***ff*** and includes dynamics [***f***]. Measure 28 starts with a dynamic of ***p*** and includes dynamics [***ff***]. Measure 34 includes dynamics [***p***-***ff***] and indicates that only the second ending (X) is to be played. Measure 39 ends with a dynamic of ***f***. Measure 44 ends with a dynamic of ***p***.

KING COTTON

1st Trombone

2

49

1. 2.

[***ff***]

TRIO.
54 [tacet]

[***p - pp***]

62

[***mf - p***] [***1st X poco***]

69 1. 2. 3 [Play] ff

[***pp***]

79 ff sost.

85 [2nd X only] [p]-ff

91

98 1. 2. con tutta forza

March
KING COTTON

2nd Trombone

(1895)

JOHN PHILIP SOUSA

March Tempo.

The musical score consists of ten staves of music for the 2nd Trombone. The key signature is one flat, and the time signature is common time (indicated by '6'). The score includes dynamic markings such as **ff**, **f**, **[ff]**, **[f]**, **p**, **ff**, **f**, **[ff]**, **[f]**, **p**, **ff**, **[p]-ff**, and **ff**. Measure numbers 6, 11, 17, 23, 28, 34, 39, and 44 are indicated at the beginning of each staff. Measure 34 includes a note: "[2nd X only]". Measure 39 includes a note: "[p]-ff". Measure 44 includes a note: "b". The music features various rhythmic patterns, including eighth and sixteenth notes, and rests. The score is written on a standard five-line staff system.

KING COTTON
2nd Trombone

2

49

1.
2.
[ff]

TRIO.

54 [tacet]

[p - pp]

62

[mf - p] [1st X poco]

69

1.
2.
3
ff

79

ff sost.

85

[2nd X only]
[p]-ff

91

98

con tutta forza
1.
2.

March
KING COTTON

Bass Trombone

(1895)

JOHN PHILIP SOUSA

March Tempo.



6

Staff 6 of the musical score. The bass trombone plays a series of eighth notes and sixteenth-note patterns. A dynamic of **[*ff*]** is indicated over the first two measures, followed by **[*f*]** over the next two measures.

11

Staff 11 of the musical score. The bass trombone plays a series of eighth notes and sixteenth-note patterns. A dynamic of ***ff*** is indicated over the first two measures, followed by ***p*** over the next two measures.

17

Staff 17 of the musical score. The bass trombone plays a series of eighth notes and sixteenth-note patterns. A dynamic of ***ff*** is indicated over the first two measures, followed by ***f*** over the next two measures.

23

Staff 23 of the musical score. The bass trombone plays a series of eighth notes and sixteenth-note patterns. A dynamic of **[*ff*]** is indicated over the first two measures, followed by **[*f*]** over the next two measures.

28

Staff 28 of the musical score. The bass trombone plays a series of eighth notes and sixteenth-note patterns. A dynamic of ***ff*** is indicated over the first two measures, followed by ***p*** over the next two measures, and ends with a dynamic of ***ff***.

34

Staff 34 of the musical score. The bass trombone plays a series of eighth notes and sixteenth-note patterns. A dynamic of **[*p*]-*ff*** is indicated over the first two measures, followed by **[2nd X only]** over the next two measures.

39

Staff 39 of the musical score. The bass trombone plays a series of eighth notes and sixteenth-note patterns.

44

Staff 44 of the musical score. The bass trombone plays a series of eighth notes and sixteenth-note patterns.

KING COTTON
Bass Trombone

2

49

[ff]

54

TRIO.

[tacet]

[*p-pp*]

60

66

[1.]

[2.]

3

[*mf-p*] [1st X *poco* ——————] [*pp*]

74

[Play]

3

ff

ff *sost.*

81

[2nd X only]

[*p*]-**ff**

87

94

99

con tutta forza

[1.]

[2.]

March
KING COTTON

Tuba

(1895)

JOHN PHILIP SOUSA

March Tempo.

The musical score consists of ten staves of music for Tuba. The key signature is one flat, and the time signature is common time (indicated by '8'). The score includes dynamic markings such as **ff**, **[ff]**, **f**, **p**, and **[p]-ff**. Measure numbers 6, 11, 16, 21, 26, 31, and 37 are explicitly marked along the left side. Measures 42 and 43 are indicated at the bottom right. The music features eighth-note patterns and occasional sixteenth-note figures, with crescendos and decrescendos indicated by dynamic markings and slurs.

KING COTTON

Tuba

2

47

53 2. TRIO.

58

64 1.

70 2. 3 3 ff ff sost.

80

86

92

98 1. 2. con tutta forza

March
KING COTTON

Drums & Bells

(1895)

JOHN PHILIP SOUSA

March Tempo.

1 6 12 18 24 29 35 42 49

[choke]

[ff] [f]

p

ff>

f

[ff] [f]

[Cym. 2nd X only]

[>] [p]-ff

4

[sfz] [2ndX]

1. [+ Cym.] 2. Bells

[ff]

p

TRIO.

[Play 1st X only]
[Cym. tacet both Xs]

KING COTTON

Drums & Bells

54

4

60

66

71

Cyms. B.D. Cyms. Cyms. B.D. Cyms.

77

a²

84

90

4

97

4

March
KING COTTON

Harp

[Handwritten part]
[Encore Book]

(1895)

JOHN PHILIP SOUSA

March Tempo.

The sheet music consists of five staves of musical notation for the harp. The first staff begins with a dynamic of ***ff***. The second staff starts with a dynamic of ***f***. The third staff starts with a dynamic of ***p***. The fourth staff starts with a dynamic of ***ff***. The fifth staff starts with a dynamic of ***f***.

Measure 1: Treble clef, 6/8 time, key signature of two flats. Dynamics: ***ff***, ***f***.

Measure 6: Treble clef, 6/8 time, key signature of two flats. Dynamics: ***ff***, ***f***.

Measure 11: Treble clef, 6/8 time, key signature of two flats. Dynamics: ***ff***, ***p***.

Measure 16: Treble clef, 6/8 time, key signature of one flat. Dynamics: ***ff***.

Measure 21: Treble clef, 6/8 time, key signature of one flat. Dynamics: ***f***, ***ff***, ***f***.

KING COTTON

2

Harp

26

31

36

40

44

49

1.

2.

KING COTTON

Harp

TRIO.

54

[*p - pp*]

58

v

62

v

66

[*mf-p*] [*1st X poco*] [*pp*] [*f*]

71

ff v v

76

ff sost.

KING COTTON

Harp

4

80

4

4

87

[p]-ff

91

ff

95

ff

99

con tutta forza

1.

f

2.