

THREE CAROLS FOR MEN'S CHORUS

I. The Peaceful Night

Rex Bell

Instrumentation: Men's Chorus (Tenor, Tenor, Baritone, Bass) and Piano.

Key Signature: C major (Tenor and Baritone staves), F major (Bass staff).

Time Signature: Common time (indicated by '4').

Tempo: $\text{♩}=80$.

Piano Accompaniment: The piano part consists of eighth-note chords in the treble and bass staves. It features a dynamic marking of **p** (pianissimo).

Chorus Entries: The chorus entries begin with a single eighth note (A) on the first beat of each measure, followed by sustained notes on the second beat. The vocal parts are labeled 'Ah' under their sustained notes.

Musical score page 2 featuring five staves:

- Tenor (T.)**: Treble clef, 8th note, dynamic *p*. Notes: o, o, o, o, o, f, -.
- Tenor (T.)**: Treble clef, 8th note, dynamic *p*. Notes: o, b^o, o, b^o, o, f, -.
- Bassoon (Bar.)**: Bass clef, dynamic *p*. Notes: -, -, k, f, f, f, -.
- Bassoon (B.)**: Bass clef, dynamic *p*. Notes: -, -, k, f, f, f, -.
- Piano (Pno.)**: Treble and Bass staves. Treble staff: 7th note, eighth-note pairs, 7th note, dynamic *p*, eighth-note pairs. Bass staff: eighth-note pairs, dynamic *p*, eighth-note pairs, dynamic *mp*.

Text "Ah" is placed under each note in the first two staves. The bassoon parts have rests in the first two measures. The piano part has rests in the first three measures.

9 *mp*

T. Peace - ful was the sky that night, wait - ing for the Prince of Light.

T.

Bar.

B.

Pno.

A

13

T. - - - - -

T. - - - - -

Bar. *mp* - - - - -
reign of peace would fill the Earth with one sim - ple birth.

B. - - - - -

Pno. - - - - -

This musical score page contains five staves. The top two staves are treble clef, the third is bass clef, and the bottom two are bass clef. Measure 13 begins with rests for the first two staves. The third staff (Baritone) starts with an eighth note followed by a dotted half note, then eighth notes in pairs. The fourth staff (Bass) has a similar pattern. The fifth staff (Piano) shows a harmonic progression with various chords. The vocal parts (Treble and Bass) remain silent throughout this section. The tempo marking 'mp' is placed above the Baritone staff. The lyrics 'reign of peace would fill the Earth with one sim - ple birth.' are written below the Baritone staff.

17

T. 8 Winds of won-der. Birds of peace all

T. 8 Winds of wond - der filled the air.

Bar. Winds of won-der. Birds of peace all

B. 8 Winds of won - der filled the air.

Pno.

The musical score consists of five staves. The top three staves are vocal parts: Tenor (T.), Tenor (T.), and Bass (Bar.). The bottom two staves are for the piano: Treble clef (Pno.) and Bass clef (Pno.). The music is in common time. Measure 17 begins with a rest for the Tenor (T.) and Tenor (T.). The Bass (Bar.) plays a eighth-note followed by a sixteenth-note pattern. The Tenor (T.) enters with "Winds of won-der." The Tenor (T.) enters with "Birds of peace all". The Bass (Bar.) continues with "Winds of won-der." The Tenor (T.) continues with "Birds of peace all". The Tenor (T.) then begins singing "Winds of wond - der filled the air." The Bass (Bar.) continues with "Winds of won-der." The Tenor (T.) continues with "Birds of peace all". The Tenor (T.) then begins singing "Winds of won - der filled the air.". The piano part features eighth-note patterns in the treble clef staff and sixteenth-note patterns in the bass clef staff throughout the measure.

20

T. gath - ered there. O - cean waves lept for joy for

T. Birds of peace. O - ceans waves lept for joy for

Bar. gath - ered there. O - cean waves

B. Birds of peace. O - cean waves

Pno.

The musical score is for a four-part setting (Treble, Alto, Bass) and piano. The vocal parts sing in unison. The piano part consists of two staves, one for the treble clef and one for the bass clef, providing harmonic support with chords and eighth-note patterns. The vocal parts sing the lyrics 'gath - ered there. O - cean waves lept for joy for' and 'Birds of peace. O - ceans waves lept for joy for'. The piano parts also sing the lyrics 'gath - ered there. O - cean waves' and 'Birds of peace. O - cean waves'.

23

T. one Ba - by Boy. The stars in deep a - **f**

T. one Ba - by Boy. The stars in deep a - **f**

Bar. one Ba - by Boy. The stars in deep a - **f**

B. one Ba - by Boy. The stars in deep a - **f**

Pno. **f**

The musical score consists of five staves. The top four staves are vocal parts: Treble (T.), Treble (T.), Bass (Bar.), and Bass (B.). The bottom staff is the piano (Pno.). The vocal parts sing the lyrics "one Ba - by Boy. The stars in deep a -". The piano part provides harmonic support with eighth-note chords. Measure 23 begins with a forte dynamic (f).

26

T. maze-ment stood fixed with steady-gaze. bent their light to-

T. maze-ment stood fixed with steady-gaze. bent their light to-

Bar. maze-ment stood fixed with steady-gaze. They bent their light to-

B. maze-ment stood fixed with steady-gaze. They bent their light to-

Pno.

T. 30 *mp*

T. *mp*

Bar. *mp*

B. *mp*

Pno. *mp*

ge - ther, a way to sing their praise. From the

ge - ther, a way to sing their praise.

ge - ther, a way to sing their praise.

ge - ther, a way to sing their praise.

ge - ther, a way to sing their praise.

33

T.  gloom of night the sun held his light, the day would need to

T.  *mp* the day would need to

Bar. 

B. 

Pno. 

T. 36 *wait.* bright-er than he,

T. *wait.* bright-er than he,

Bar. *For he saw a Son muchbright-er than he,*

B. *For he saw a Son muchbright-er than he,*

Pno. *f*

39

T.
Christ in Beth - le - hem.

T.
Christ in Beth - le - hem.

Bar.
Christ in Beth - le - hem.

B.
Christ in Beth - le - hem. *mf* Ah

Pno.

A musical score page featuring five staves. The top three staves are vocal parts: Treble (T.), Alto (T.), and Bass (Bar.). The bass staff includes lyrics 'Christ in Bethlehem.' The fourth staff is for the Bassoon (B.) and includes lyrics and dynamics 'mf' and 'Ah'. The fifth staff is for the Piano (Pno.) and shows harmonic changes and a dynamic marking 'mf'.

42

T. - - -

T. - . Ah Ah Ah

Bar. . Ah Ah Ah Ah

B. - Ah Ah Ah Ah Ah

Pno. - - - - -

This musical score page contains five staves. The first two staves (Treble and Alto) begin with rests. The third staff (Bass) starts with a quarter note followed by a melodic line with dynamic markings 'mf' above the notes. The fourth staff (Bassoon) also begins with a rest. The fifth staff (Piano) consists of two staves showing eighth-note patterns. The vocal parts (Treble, Alto, Bassoon) have 'Ah' vocalizations underlined by slurs.

45 *mf*

T. 8 Ah Ah Ah Ah Ah

T. 8 - - Ah Ah Ah

Bar. - - Ah Ah Ah

B. - - Ah Ah

Pno.

This musical score page contains five staves. The top four staves represent vocal parts: Treble (T.), Alto (T.), Bass (Bar.), and Bass (B.). The vocal parts perform a sustained note followed by a series of eighth-note grace notes, each preceded by a short 'Ah' vocalization. The piano part (Pno.) at the bottom provides harmonic support with a steady stream of chords. Measure 45 begins with a dynamic marking of *mf*. The vocal entries occur at the start of measures 8, 16, 24, 32, and 40. The piano part maintains a continuous harmonic foundation throughout the measure.

49

T. Ah Ah Ah Ah Ah Ah

T. - Ah Ah Ah Ah

Bar. - - Ah Ah

B. - - -

Pno.

This musical score page contains five staves. The top three staves (Treble, Alto, and Bass) are vocal parts, while the bottom two (Bass continuation and Piano) are instrumental parts. The page is numbered 49 at the top left. The vocal parts feature eighth-note patterns with the vowel 'Ah' underlined and placed below each group of notes. The piano part consists of eighth-note patterns in both treble and bass clefs. Measure lines divide the music into measures, and vertical bar lines further delineate the rhythm.

52

T.
T.
Bar.
B.
Pno.

Ah Ah Ah Ah

54

T. Ah Ah One Ba - by Boy. The *f*

T. Ah One Ba - by Boy. The *f*

Bar. Ah Ah One Ba - by Boy. The *f*

B. Ah Ah One Ba - by Boy. The *f*

Pno. *f*

This musical score page contains five staves of music. The top four staves represent vocal parts: Treble (T.), Alto (T.), Bass (Bar.), and Bassoon (B.). Each staff has lyrics underneath corresponding to the notes: 'Ah Ah One Ba - by Boy. The'. The dynamics for these staves are all marked with a forte symbol (*f*). The bottom staff is for the piano (Pno.), which is shown with two staves: one for the treble clef and one for the bass clef. The piano part consists of eighth-note patterns in both staves. The page number '54' is at the top left, and the page header '17' is at the top right.

57

T. stars in deep a - maze-ment stood fixed with steady-gaze.

T. stars in deep a - maze-ment stood fixed with steady-gaze.

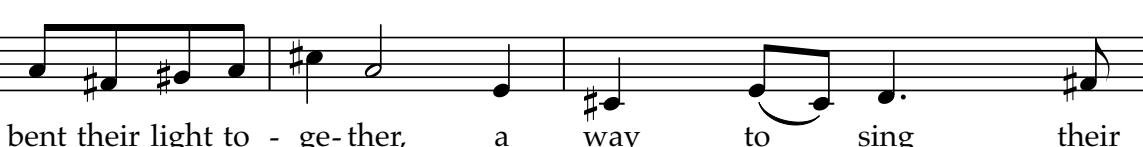
Bar. stars in deep a - maze-ment stood fixed with steady-gaze. They

B. stars in deep a - maze-ment stood fixed with steady-gaze. They

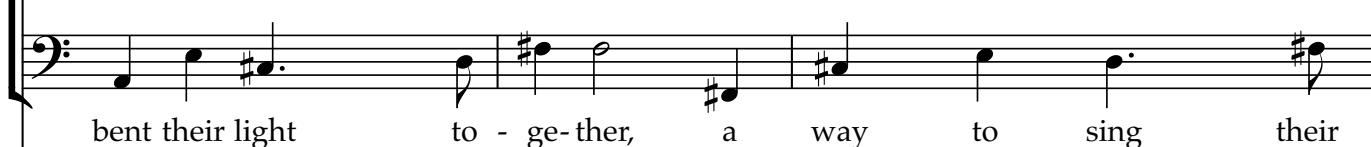
Pno.

61

T. - 

T. - 

Bar. 

B. 

Pno. 

64

T. *mp*

praise. From the gloom of night the sun held his light, the day would need to

T. *mp*

praise. the day would need to

Bar. *mp*

praise.

B. *mp*

praise.

Pno. *mp*

The musical score consists of five staves. The top three staves represent vocal parts: Tenor (T.), Tenor (T.), and Bass (Bar.). The bottom two staves represent the piano (Pno.). The score is in common time. Measure 64 begins with a forte dynamic. The Tenor parts sing "praise." followed by a line of lyrics. The Tenor part continues with "the day would need to". The Bass part enters with a melodic line, starting with a forte dynamic. The Bass part continues with "praise.". The Piano part provides harmonic support with chords and bass notes. The lyrics describe a scene where the sun rises from the gloom of night, and the day needs no further praise.

T. 68 *wait.* bright-er than he,

T. *wait.* bright-er than he,

Bar. *For he saw a Son muchbright-er than he,*

B. *For he saw a Son muchbright-er than he,*

Pno. *f*

71

T. Christ in Beth - le - hem. Ah ah Ah Ah Ah Ah

T. Christ in Beth - le - hem. Ah Ah Ah Ah Ah Ah

Bar. Christ in Beth - le - hem. Ah Ah Ah Ah Ah Ah

B. Christ in Beth-le - hem. Ah Ah Ah Ah Ah Ah

Pno. **p**

Musical score for five voices and piano, page 23. The score consists of five staves:

- Tenor (T.):** Treble clef, key signature of one sharp. Dynamics: Ah , Ah , Ah , Ah , $\text{Beau-ti-ful, Ba - by Boy.}$
- Tenor (T.):** Treble clef, key signature of one sharp. Dynamics: Ah , Ah , Ah , Ah , $\text{Beau-ti-ful Ba - by Boy.}$
- Bass (Bar.):** Bass clef, key signature of one sharp. Dynamics: Ah , Ah , Ah , Ah , $\text{Beau-ti-ful Ba - by Boy.}$
- Bass (B.):** Bass clef, key signature of one sharp. Dynamics: Ah , Ah , Ah , Ah , Ah , $\text{Beau-ti-ful Ba - by Boy.}$
- Piano (Pno.):** Treble and bass staves showing harmonic progression.

The vocal parts sing "Ah" four times, followed by the lyrics "Beau-ti-ful, Ba - by Boy." The piano part provides harmonic support throughout the piece.

II. Seven Angels

♩=68

T. 81 *mp*
 Could se - ven an - gels

T. *mp*
 Could se - ven an - gels

Bar.
 come down from Hea-ven

B.
 come down from Hea-ven

Pno. *mp*

83

T.  - 

T.  - 

Bar. 

B. 

Pno. 

86

T. to just be there to look in - to His ho - ly face.

T. to just be there to look in - to His ho - ly face.

Bar. look in - to His ho - ly face.

B. Ho - ly face.

Pno.

This musical score page contains five staves. The top three staves represent vocal parts: Treble (T), Alto (T), and Bass (Bar). The fourth staff represents the Bassoon (B). The bottom staff represents the Piano (Pno). The vocal parts sing the lyrics "to just be there to look in - to His ho - ly face." The piano part provides harmonic support with various chords and bass notes. Measure 86 begins with a rest followed by eighth-note patterns for the vocal parts and eighth-note chords for the piano. The vocal parts continue their melody, and the piano part follows with its harmonic progression. The bassoon part joins in on the fourth staff, providing a lower harmonic foundation. The piano part concludes with a series of eighth-note chords.

89

T. -

T. -

Bar. 7 The se - ven an - gels found kneel-ing shep-herds

B. - sev - en an - gels kneel-ing

Pno.

This musical score page shows measures 89 through 91. The vocal parts (Treble Trombone, Bass Trombone, Bassoon) sing the lyrics 'The se - ven an - gels' and 'found kneel-ing shep-herds' in measure 89. In measure 90, the bassoon continues with 'sev - en an - gels'. The piano part consists of sustained chords throughout. Measure 91 begins with a rest followed by a single note from the bassoon.

91

T. 8 The sev - en an - gels

T. 8 The sev - en an - gels found kneel-ing shep - herds

Bar. moved by the beau - ty of ha - loes bright.

B. shep-herds moved by the beau - ty of ha - loes

Pno.

93

T. moved by the beau - ty

T. Three kings stood guard there in sol - emn wit - ness

Bar. in sol - emn wit - ness

B. bright. Three kings stood guard in sol - emn wit - ness

Pno.

The musical score consists of five staves. The top three staves are for voices: Tenor (T.), Tenor (T.), Bass (Bar.), and Bass (B.). The bottom two staves are for piano (Pno.). Measure 93 begins with a rest followed by a melodic line in the voices. The lyrics are: "moved by the beau - ty", "Three kings stood guard there in sol - emn wit - ness", "in sol - emn wit - ness", and "bright. Three kings stood guard in sol - emn wit - ness". The piano part provides harmonic support with chords. The key signature is one flat, and the time signature is common time.

95

T. to the ev-er-last-ing light. All in the sol - stice of the year when

T. to the ev-er-last ing light. All in the sol - stice of the year when

Bar. to the ev-er-last-ing light. Sol - stice of the year.

B. to the ev-er-last-ing light. Sol - stice of the year.

Pno.

99

T. 8 sun and space must calm all fears. Win-try earth whose om - ens

T. 8 sun and space must calm all fears. Win-try earth whose om - ens

Bar. Sun and space calm our fears. Win - try earth

B. Sun and space calm our fears. Win - try earth

Pno.

102

T. *mf* *mp*
come to call, fear you not there's joy for all.

T. *mf* *mp*
come to call, fear you not there's joy for all.

Bar. *mf* *mp*
come to call, Joy for all.

B. *mf* *mp*
come to call, Joy for all.

Pno. *mf* *mp*

105

T. Could se-ven an-gels come down from Hea-ven

T. Could se-ven an-gels come down from Hea-ven

Bar. to light the path-way

B. to light the path - way

Pno.

This musical score page contains four staves. The top two staves are for Tenor (T.) and show identical music and lyrics: "Could se-ven an-gels come down from Hea-ven". The third staff is for Bass (Bar.) and the fourth is for Bass (B.). Both bass staves have a single note followed by a dash, then a measure of music ending with "to light the path-way". The bottom staff is for Piano (Pno.) and shows a harmonic progression with various chords and bass notes.

108

T. - They float so gently to just be there to

T. - They float so gently to just be there to

Bar. - to this sweet place?

B. - to this sweet place?

Pno.

The musical score consists of five staves. The top two staves are soprano voices (T.), the third is a bass voice (Bar.), and the bottom two are for piano (Pno.). The piano staff includes both treble and bass clefs. The tempo is marked as 108. The lyrics are integrated into the vocal parts, with the piano providing harmonic support. The vocal parts begin with rests before entering with melodic lines. The bass part has a single note followed by a rest. The piano part features chords in the treble and bass clefs.

111

T. *mf* *mp*

look in-to His ho - ly face. Se - ven an - gels

T. *mf* *mp*

look in-to His ho - ly face. an - gels

Bar. *mf*

look in-to His ho - ly face.

B. *mf*

Ho - ly face.

Pno. *mf* *mp*

This musical score page contains five staves. The top two staves are for Tenor (T.) and the third is for Bass (Bar.). The bottom two staves are for Bass (B.) and the bottom staff is for Piano (Pno.). Measure 111 begins with eighth-note patterns in both treble and bass clefs, followed by rests and sustained notes. The vocal parts sing "look in-to His ho - ly face." The piano part provides harmonic support with bassoon entries. Dynamics include *mf* and *mp*.

115

T. to this place. Se - ven an - gels Ho - ly

T. to this place. an - gels Ho - ly

Bar. to this place. Ho - ly

B. to this place. Ho - ly

Pno.

120 *mf*

T. face. Se - ven

T. face. Se - ven

Bar. face. Se - ven

B. face. Se - ven

Pno. *mf*

The musical score consists of five staves. The top four staves are vocal parts: Treble (T.), Alto (T.), Baritone (Bar.), and Bass (B.). The Treble and Alto staves begin with eighth-note chords followed by rests. The Baritone and Bass staves have rests at the beginning. All vocal parts sing "face." followed by "Se - ven" on the second beat of each measure. The piano staff (Pno.) at the bottom has two systems of music. The first system shows eighth-note chords in treble and bass clef. The second system shows eighth-note chords in bass clef only. The dynamic marking *mf* is placed above the piano staff.

123

T. 8 an - gels. An- gels. An - gels.

T. 8 an - gels. An- gels. An - gels.

Bar. an - gels. An- gels. An - gels.

B. an - gels. An- gels. An - gels.

Pno.

This musical score page contains five staves. The top four staves represent vocal parts: Treble (T.), Alto (T.), Bass (Bar.), and Bass (B.). Each staff has a key signature of one flat and a tempo marking of 123. The vocal parts sing the word "angels." in eighth-note patterns. The bottom staff represents the piano (Pno.) and includes two systems of music. The first system shows a treble clef staff with chords and a bass clef staff with bass notes. The second system continues this pattern. The vocal parts begin their eighth-note patterns on the third beat of each measure, while the piano part continues its harmonic progression throughout the measure.

126

T. 8 to light the path-way down from Hea- ven.

T. 8 to light the path-way down from Hea- ven.

Bar. - path-way to the light down from Hea- ven.

B. - path-way to the light down from Hea- ven.

Pno. {

The musical score consists of five staves. The top two staves are for voices (Tenor and Bass) and the third is for Baritone. The bottom two staves are for the piano. Measure 126 begins with a forte dynamic. The Tenor and Bass play eighth-note patterns, while the Baritone rests. The vocal parts continue with eighth-note patterns, and the Baritone provides harmonic support with sustained notes. The piano part features sustained bass notes and chords.

128

T. gels. All in the sol - stice of the year when

T. an All in the sol - stice of the year when

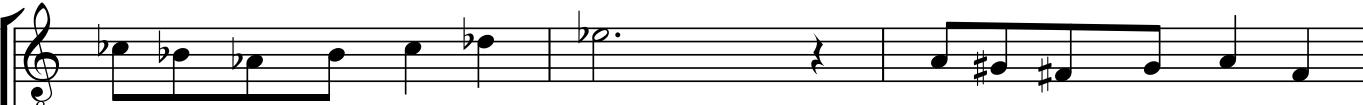
Bar. ven Sol - stice of the year.

B. Se Sol - stice of the year.

Pno.

The musical score consists of five staves. The top three staves represent vocal parts: Tenor (T.) in soprano clef, Tenor in soprano clef, and Bass (Bar.) in bass clef. The fourth staff represents a Bassoon (B.) in bass clef. The bottom two staves represent a piano (Pno.) in soprano clef, with the bass staff below it. The tempo is marked as 128. The vocal parts sing lyrics in a call-and-response style. The first two staves sing "gels. All in the sol - stice of the year when" and "an All in the sol - stice of the year when". The third staff sings "ven Sol - stice of the year.". The fourth staff sings "Se Sol - stice of the year.". The piano part provides harmonic support with eighth-note chords.

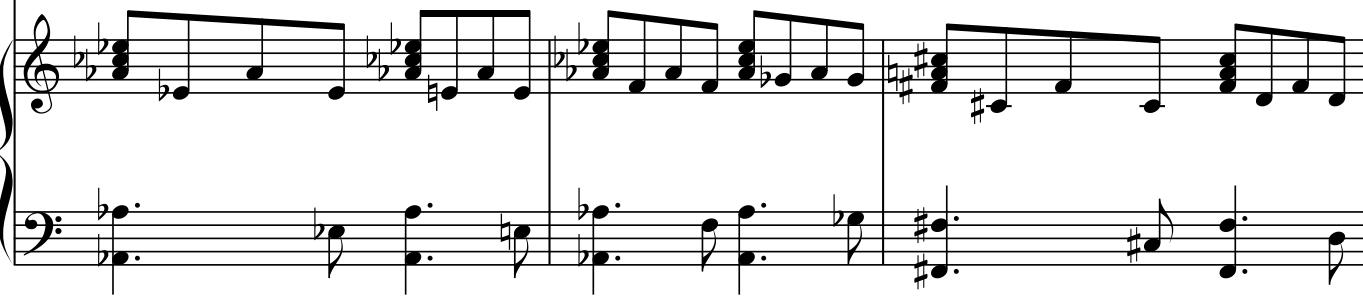
131

T.  sun and space must calm all fears. Win-try earth whose om - ens

T.  sun and space must calm all fears. Win-try earth whose om - ens

Bar.  Sun and space calm our fears. Win - try earth

B.  Sun and space calm our fears. Win - try earth

Pno. 

134

T. come to call, fear you not there's joy for all. *mp*

T. come to call, fear you not there's joy for all. *mp*

Bar. come to call, Joy for all. *mp*

B. come to call, Joy for all. *mp*

Pno. *mp*

137

T. Could se-ven an-gels sky-ward from Hea-ven's

T. - come down so free- ly,

Bar. Could se-ven an-gels sky-ward from Hea-ven's

B. - come down so free- ly,

Pno.

The musical score consists of five staves. The top three staves are for voices: Tenor (T.), Tenor (T.), and Bass (Bar.). The bottom two staves are for the piano: Bass (B.) and Treble (Pno.). Measure 137 begins with the Tenor (T.) and Tenor (T.) parts singing "Could se-ven an-gels" and "sky-ward from Hea-ven's". The Bass (Bar.) part joins in the next measure with "come down so free- ly,". The piano part provides harmonic support throughout, with the Treble staff showing a continuous bass line and the Bass staff showing chords. The key signature is one flat, and the time signature is common time.

140

T. filled with the rap-ture of won-drous word that

T. ce - les-tial plane, of won-drous word that

Bar. filled with the rap-ture of won-drous word that

B. ce - les-tial plane, of won-drous word that

Pno.

The musical score consists of five staves. The top three staves represent voices: Tenor (T.), Alto (T.), and Bass (Bar.). The bottom two staves represent the piano (Pno.). The key signature is G minor (one flat). The time signature is 2/4. The tempo is marked as 140. The vocal parts sing eighth-note patterns, with lyrics appearing below the notes. The piano part provides harmonic support with chords. The vocal entries occur in pairs, separated by rests. The lyrics are: 'filled with the rap-ture of won-drous word that' (in two parts), 'ce - les-tial plane,' (in two parts), and 'filled with the rap-ture of won-drous word that' (in two parts again). The piano part features sustained chords throughout the piece.

143

T. *mf*

God has said "Christ will reign."

T. *mf*

God has said "Christ will reign."

Bar. *mf*

God has said "Christ will reign."

B. *mf*

Christ will reign.

Pno. *mf*

This musical score page contains five staves of music. The top three staves are vocal parts: Tenor (T.), Tenor (T.), and Bass (Bar.). The fourth staff is for the Bass (B.). The bottom staff is for the Piano (Pno.). The vocal parts sing the phrase 'God has said "Christ will reign."'. The piano part provides harmonic support with sustained notes and eighth-note patterns. Measure numbers 143 are indicated at the beginning of each line. Dynamics 'mf' (mezzo-forte) are marked above the tenor and bass staves. Measure 143 consists of two measures of music, separated by a vertical bar line.

146

T.  8 reign." God has said "Christ will reign."

T.  8 God has said "Christ will reign."

Bar. 

B. 

Pno.   p



The musical score consists of five staves. The top two staves are for Treble voices (T.), the third is for Bass (Bar.), and the fourth is for Bass (B.). The bottom staff is for the Piano (Pno.). The key signature is one flat, and the time signature is common time. Measure 146 begins with a forte dynamic. The vocal parts sing eighth-note patterns, while the piano provides harmonic support with eighth-note chords. The vocal parts sing the lyrics "reign." and "God has said 'Christ will reign.'". The piano part features eighth-note chords in the bass and treble staves.

149

T. God has said "Christ will reign."

T. God has said "Christ will reign."

Bar. God has said "Christ will reign."

B. Christ will reign.

Pno.

III. Sleep Baby Sleep

Note: Finger snaps on 2 and 4 measures 152-162

152

T.
T.
Bar.
B.
Pno.

Sleep Ba-by sleep.

An-gels kneel and fold their wings.

p

p

161

T. Sleep Ba - by sleep.

T. Sleep Ba-by sleep.

Bar. Sleep Ba bysleep.

B. Ma-ry's hand at eve was spread, the lamb a pil-low for His head. Sleep Ba-by sleep.

Pno.

164 *mf*

T. *mf*

Mid-night came the shep-herds there. Sleep Ba - by sleep.

T. *mf*

Mid-night came the shep-herds there. Sleep Ba - by sleep.

Bar. *mf*

Sleep Ba - by sleep.

B. *mf*

Sleep Ba - by sleep.

Pno. *mf*

This musical score page contains four staves of music. The top two staves are for voices: Treble (soprano) and Alto (mezzo-soprano). The third staff is for the Bass (bassoon or cello). The bottom staff is for the Piano. The vocal parts sing the same lyrics three times. The piano part provides harmonic support with chords and a bass line. Measure numbers 164 and dynamics (mf) are indicated at the beginning of each section. The vocal parts sing 'Mid-night came the shep-herds there. Sleep Ba - by sleep.' three times. The piano part provides harmonic support with chords and a bass line.

166

T.
Praised the Sav - iour with their pray'r. Sleep Ba-by sleep.

T.
Praised the Sav - iour with their pray'r. Sleep Ba-by sleep.

Bar.
Sleep Ba-by sleep.

B.
Sleep Ba-by sleep.

Pno.

This musical score page contains five staves of music. The top two staves are for voices: Treble (soprano) and Tenor (alto). The Tenor staff has lyrics: "Praised the Sav - iour with their pray'r." and "Sleep Ba-by sleep.". The third staff is for the Bass (bassoon), which is silent. The fourth staff is for the Piano, which also provides harmonic support for the voices. The bottom staff is for the Bassoon, which is also silent. The tempo is marked as 166. The vocal parts are primarily composed of eighth and sixteenth note patterns. The piano part includes chords and a bass line. The bassoon part is entirely blank.

168

T. Three kings in the night so cold, with their gifts of spice and gold;

T. Three kings in the night so cold, with their gifts of spice and gold;

Bar.

B.

Pno.

A musical score page featuring four staves. The top two staves are soprano voices (T.), the third is bass (Bar.), and the bottom two are piano (Pno.). The piano staff includes a bass line. The music is in common time, key signature of A minor (two flats), and consists of measures 168 through 172. The vocal parts sing a repeating phrase: "Three kings in the night so cold, with their gifts of spice and gold;". The piano part provides harmonic support with chords and a rhythmic bass line. Measure 168 starts with eighth-note patterns in the voices and eighth-note chords in the piano. Measures 169-170 continue this pattern. Measures 171-172 introduce eighth-note grace notes before the main notes. Measure 173 begins with a sustained note in the piano bass line.

170

T. for the One the an - cients told. Sleep Ba-by sleep. Sleep Ba-ba sleep.

T. for the One the an - cients told. Sleep Ba-by sleep. Sleep Ba-ba sleep.

Bar. Sleep Ba-by sleep. Sleep Ba-ba sleep.

B. Sleep Ba-by sleep. Sleep Ba - by sleep Ba - by.

Pno. f

173

T. Sleep Ba-by sleep. Sleep Ba-by sleep.

T. Sleep Ba-by sleep. Sleep Ba-by sleep.

Bar. Sleep Ba-by sleep. Sleep Ba-by sleep.

B. Sleep. Ba - by sleep. Ba - by. Sleep. Ba - by sleep. Ba - by.

Pno.

The musical score consists of five staves. The top two staves are for voices (Treble and Alto), the third is for Bass, the fourth is for a second Bass part, and the bottom staff is for the Piano. Measure 1: Treble sings 'Sleep Ba-by sleep.', Alto sings 'Sleep Ba-by sleep.', Bass sings 'Sleep Ba - by', and the second Bass sings 'sleep'. Measure 2: Treble sings 'Sleep Ba-by sleep.', Alto sings 'Sleep Ba-by sleep.', Bass sings 'Sleep Ba - by', and the second Bass sings 'Ba - by'. Measure 3: Treble sings 'Sleep Ba-by sleep.', Alto sings 'Sleep Ba-by sleep.', Bass sings 'Sleep Ba - by', and the second Bass sings 'sleep'. The piano part features simple harmonic patterns with eighth-note chords.

175

T.
Sleep Ba-by sleep. Sleep Ba-by sleep.

T.
Sleep Ba-by sleep. Sleep Ba-by sleep.

Bar.
Sleep Ba-by sleep. Sleep Ba-by sleep.

B.
Sleep Ba-by sleep. Sleep Ba - by sleep Ba - by.

Pno.

The musical score consists of five staves. The top three staves are vocal parts: Treble (T.), Alto (T.), and Bass (Bar.). The fourth staff is another Bass part (B.). The bottom two staves are for the piano (Pno.). The tempo is marked as 175. The vocal parts sing the lyrics "Sleep Ba-by sleep." twice. The piano part begins after the second line of lyrics, featuring a series of eighth-note chords.

177

T. 8 Sleep, sleep, sleep Ba - by. Sleep Ba-by sleep.

T. 8 Sleep, sleep Ba - by. Sleep Ba-by sleep.

Bar. - Sleep Ba - by Sleep Ba-by sleep.

B. - Ba - by. Sleep Ba - by sleep Ba - by.

Pno. {

The musical score consists of five staves. The top four staves are vocal parts: Treble (T), Treble (T), Bass (Bar.), and Bass (B.). The bottom staff is the piano (Pno.). The tempo is marked 177. The vocal parts sing the lyrics "Sleep, sleep, sleep Ba - by. Sleep Ba-by sleep." The piano part provides harmonic support with chords and eighth-note patterns.

179

T. Sleep Ba-by sleep.

T. Sleep Ba-by sleep.

Bar. Sleep Ba-by sleep. *mf* Shep-herds sing, the church bells ring.

B. Sleep Ba-by sleep. *mf* Shep-herds sing, the church bells ring.

Pno. *mf*

The musical score consists of five staves. The top two staves are soprano voices (T.), the third is bass (Bar.), and the fourth is bass (B.). The fifth staff is piano (Pno.). The vocal parts sing 'Sleep Ba-by sleep.' The piano part features a sustained bass line and chords. Measure 179 begins with a forte dynamic in the piano part. The vocal entries occur in measures 179 and 180. The bass parts continue through measure 180. The vocal parts end with a melodic line in measure 181, followed by a repeat sign and a continuation of the melody in measure 182.

181 *mf*

T. Sleep Ba-by, sleep Ba-by sleep. Sleep Ba-by sleep.

T. Sleep Ba-by sleep. Sleep Ba-by sleep.

Bar. Christ is born in Beth-le-hem. Sleep Ba-by sleep.

B. Christ is born in Beth-le hem. Sleep Ba-by sleep.

Pno.

The musical score consists of five staves. The top three staves are vocal parts: Treble (T.), Alto (T.), and Bass (Bar.). The fourth staff is another Bass staff. The fifth staff is for the Piano (Pno.). Measure 181 starts with a forte dynamic. The vocal parts sing "Sleep Ba-by, sleep Ba-by sleep. Sleep Ba-by sleep." The piano part provides harmonic support with chords. Measure 182 continues with "Sleep Ba-by sleep. Sleep Ba-by sleep." The vocal parts sing "Christ is born in Beth-le-hem. Sleep Ba-by sleep." The piano part continues with chords. Measure 183 concludes with "Christ is born in Beth-le hem. Sleep Ba-by sleep." The vocal parts sing "Sleep Ba-by sleep." The piano part continues with chords.

184

T. Sleep! Sleep! Sleep!

T. Sleep! Sleep! Sleep!

Bar. Sleep! Sleep! Sleep!

B. Sleep! Sleep! Sleep!

Pno.

This musical score page contains five staves. The top four staves represent vocal parts: Treble (T.), Alto (T.), Bass (Bar.), and Bass (B.). Each of these staves has three identical measures, each starting with a quarter note followed by a fermata and a dash, with the word "Sleep!" written below it. The bottom staff represents the piano (Pno.), with two staves showing eighth-note patterns in both the treble and bass clefs. The page number 60 is at the top left, and the tempo marking 184 is at the top center. A brace groups the two bass staves.

187

T. Sleep! Sleep! Sleep!

T. Sleep! Sleep! Sleep!

Bar. Sleep! Sleep! Sleep!

B. Sleep! Sleep! Sleep!

Pno.

The musical score consists of five staves. The top four staves are vocal parts: Treble (T), Treble (T), Bass (Bar.), and Bass (B.). The bottom staff is for the piano (Pno.). The tempo is marked as 187. The vocal parts sing the word "Sleep!" three times in a repeating pattern. The piano part provides harmonic support with sustained chords and eighth-note patterns.

190

T. Sleep Ba - by sleep. Sleep!

T. Sleep Ba - by sleep. Sleep!

Bar. Sleep Ba - by sleep. Sleep!

B. Sleep Ba - by sleep. Sleep!

Pno.

The musical score consists of five staves. The top four staves represent vocal parts: Treble (T), Alto (T), Bass (Bar.), and Bass (B.). The vocal parts sing the lyrics "Sleep Baby sleep." followed by "Sleep!" The tempo is marked as 190. The bottom staff represents the piano (Pno.) and features a harmonic bass line and a treble line playing eighth-note chords and patterns.

193

T. Sleep! Sleep! Sleep Ba - by

T. Sleep! Sleep! Sleep Ba - by

Bar. Sleep! Sleep! Sleep Ba - by

B. Sleep! Sleep! Sleep Ba - by

Pno.

This musical score page contains four vocal staves and one piano staff. The vocal parts are labeled T., A., B., and Bar. The piano part is labeled Pno. The tempo is marked 193. The vocal parts sing the lyrics 'Sleep!' three times, followed by 'Ba - by'. The piano part provides harmonic support with eighth-note patterns. The vocal parts sing the lyrics 'Sleep!' three times, followed by 'Ba - by'.

196

T. sleep. Sleep! Sleep! Sleep!

T. sleep. Sleep! Sleep! Sleep!

Bar. sleep. Sleep! Sleep! Sleep!

B. sleep. Sleep! Sleep! Sleep!

Pno.

This musical score page contains four staves. The top three staves represent vocal parts: Tenor (T.), Tenor (T.), and Bass (Bar.). The bottom staff represents the Piano (Pno.). The music is in common time. Measure 196 begins with a single eighth note in the Tenor T.1, followed by a sixteenth-note grace note and a quarter note. The Tenor T.2 starts with a sixteenth-note grace note and a quarter note. The Bass Bar. begins with a half note. The vocal parts sing the words 'sleep.', 'Sleep!', and 'Sleep! Sleep!' in a repeating pattern. The piano part provides harmonic support with chords and bass lines. Measure 197 continues the vocal patterns and the piano accompaniment.

200

T.
Ba-da-da-da-da-da-da-da. Ba - by sleep. Sleep!

T.
Ba-da-da-da-da-da-da-da. Ba - by sleep. Sleep!

Bar.
Ba-da-da - da. Ba-da-da. Ba - by sleep. Sleep!

B.
Sleep Ba - by, Ba - by sleep. Sleep!

Pno.

The musical score consists of five staves. The top two staves are for Treble voices, the third is for Bass, and the bottom two are for the Piano. The tempo is marked as 200. The vocal parts (Treble and Bass) sing a repeating pattern of 'Ba-da-da' followed by 'Ba - by', 'sleep.', and 'Sleep!'. The piano part provides harmonic support with eighth-note chords. The vocal entries occur at measures 8, 16, 24, 32, 40, 48, 56, 64, 72, 80, 88, 96, and 104.

202

T. Sleep! Sleep! Sleep! Sleep! Sleep!

T. Sleep! Sleep! Sleep! Sleep! Sleep!

Bar. Sleep! Sleep! Sleep! Sleep! Sleep!

B. Sleep! Sleep! Sleep! Sleep! Sleep!

Pno.

This musical score page contains five staves of music. The top four staves are vocal parts: Tenor (T.) in G clef, Tenor (T.) in F clef, Bass (Bar.) in F clef, and Bass (B.) in F clef. The tempo is marked 202. Each staff has a 'Sleep!' lyric repeated five times. The bottom two staves are for piano: the treble staff (Pno.) and the bass staff (Pno.). The piano parts consist of eighth-note patterns. The bass staff includes a measure where the piano right hand plays a sixteenth-note chordal pattern while the left hand provides harmonic support.

204

T. Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep Ba - by

T. Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep Ba - by

Bar. Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep Ba - by

B. Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep Ba - by

Pno.

The musical score consists of five staves. The top four staves represent vocal parts: Treble (T), Alto (T), Bass (Bar.), and Bass (B.). The piano part is on the bottom staff. The tempo is marked '204'. The vocal parts sing eighth-note patterns with lyrics 'Sleep!' or 'Sleep! Sleep! Sleep!'. The piano part provides harmonic support with eighth-note chords. The vocal parts sing eighth-note patterns with lyrics 'Sleep!' or 'Sleep! Sleep! Sleep!'. The piano part provides harmonic support with eighth-note chords. The vocal parts sing eighth-note patterns with lyrics 'Sleep!' or 'Sleep! Sleep! Sleep!'. The piano part provides harmonic support with eighth-note chords. The vocal parts sing eighth-note patterns with lyrics 'Sleep!' or 'Sleep! Sleep! Sleep!'. The piano part provides harmonic support with eighth-note chords.

207

T. sleep. Sleep! Sleep!

T. sleep. Sleep! Sleep!

Bar. sleep. Sleep! Sleep!

B. sleep. Sleep! Sleep!

Pno.

The musical score consists of five staves. The top four staves are vocal parts: Tenor (T.) in soprano clef, Tenor (T.) in soprano clef, Bass (Bar.) in bass clef, and Bass (B.) in bass clef. The bottom two staves are for piano: Piano treble (Pno.) and Piano bass. Measure 207 begins with a dynamic of forte (f). The vocal parts sing 'sleep.' followed by 'Sleep!' and then 'Sleep!'. The piano parts provide harmonic support with eighth-note chords and sixteenth-note patterns. The dynamics for the piano parts are indicated as piano (p), forte (f), and piano (p).

210

T. Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep!

T. Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep!

Bar. Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep!

B. Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep!

Pno.

213

T. *f*
Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep, Ba-by Sleep Ba-by sleep.

T. *f*
Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep, Ba-by Sleep Ba-by sleep.

Bar. *f*
Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep, Ba-by Sleep Ba-by sleep.

B.
Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep, Ba-by Sleep Ba-by sleep Ba-by sleep.

Pno. *p* *f*
Sleep! Sleep! Sleep! Sleep! Sleep! Sleep! Sleep, Ba-by Sleep Ba-by sleep Ba-by sleep.

216

T. Sleep Ba-by sleep. Sleep Ba-by sleep.

T. Sleep Ba-by sleep. Sleep Ba-by sleep.

Bar. Sleep Ba-by sleep. Sleep Ba-by sleep.

B. Sleep Ba - by sleep Ba - by. Sleep Ba - by sleep Ba - by.

Pno.

This musical score page contains five staves of music. The top two staves are for Treble voices, the third is for Bass, and the bottom two are for the Piano. The tempo is marked '216'. The vocal parts (Treble and Bass) sing the lyrics 'Sleep Ba-by sleep.' in measures 1 and 2, and 'Sleep Ba - by' in measure 3. The piano part provides harmonic support with chords. Measure 1 starts with a single note on the first beat, followed by a sixteenth-note pattern. Measure 2 continues with a similar pattern. Measure 3 begins with a single note, followed by a sixteenth-note pattern, and ends with a single note. Measures 4 and 5 show the piano providing harmonic support with chords.

218

T. Sleep Ba-by sleep. Sleep Ba-by sleep.

T. Sleep Ba-by sleep. Sleep Ba-by sleep.

Bar. Sleep Ba-by sleep. Sleep Ba-by sleep.

B. Sleep Ba - by sleep Ba - by. Sleep Ba-by sleep.

Pno.

The musical score consists of five staves. The top three staves are vocal parts: Treble (T.), Alto (T.), and Bass (Bar.). The fourth staff is another Bass staff. The bottom staff is for the Piano (Pno.). The tempo is marked as 218. The lyrics "Sleep Ba-by sleep." are repeated twice. The vocal parts play eighth-note patterns, and the piano part provides harmonic support with chords and bass lines.

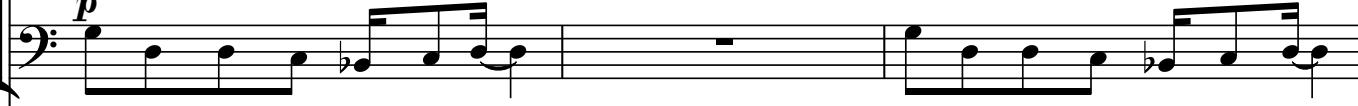
Note: Finger snaps on 2 and 4 measures 220-226

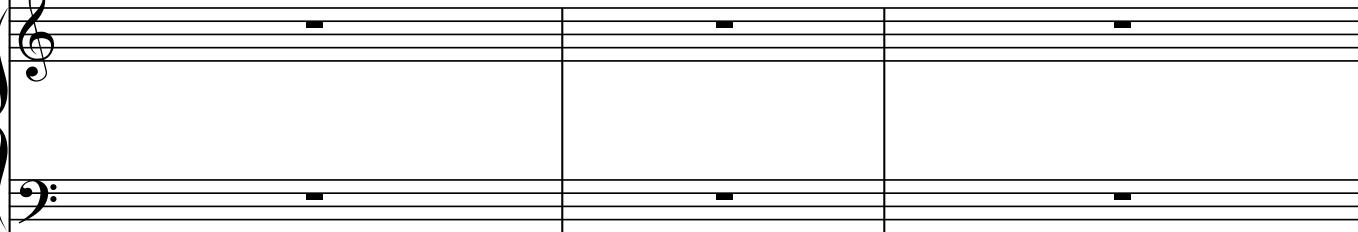
220

T. 
Sleep Ba-by sleep.

T. 
Sleep Ba-by sleep.

Bar. 
Sleep Ba-by sleep.

B. 
An-gels kneel and fold their wings. King of kings the Moth-er sings.

Pno. 

223

T. Sleep Ba-by sleep.

T. Sleep Ba-by sleep.

Bar. Sleep Ba-by sleep. by Ma-ry's hand at eve was spread.

B. Bales of scent-ed hay the bed by Ma-ry's hand at eve was spread.

Pno.

226

T. - | - | - | - |
Sleep Ba-by sleep.

T. - | - | - | - |
Sleep Ba-by sleep.

Bar. - | - | - | - |
Sleep Ba-by sleep.

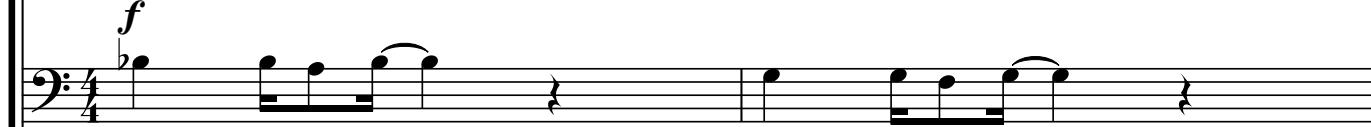
B. - | - | - | - |
Lamb a pil-low for His head. Sleep Ba-by sleep.

Pno. - | - | - | - |

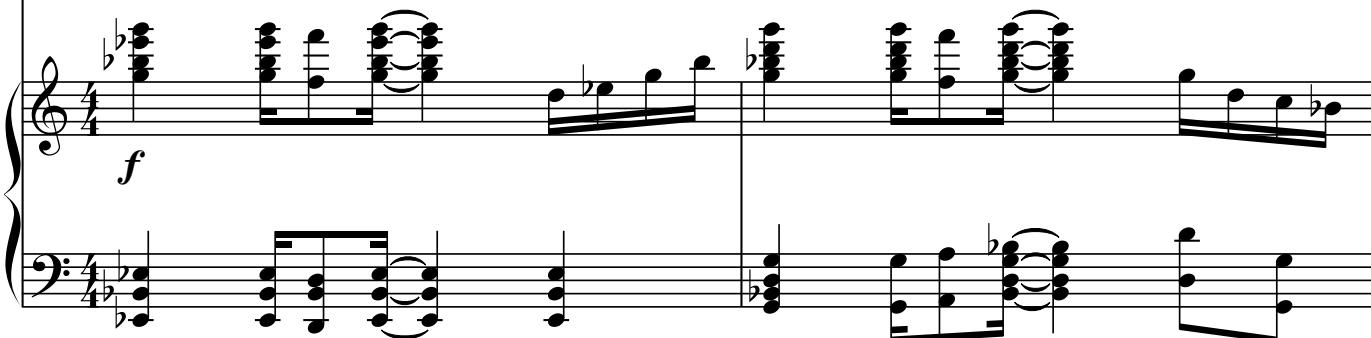
229 *f*

T.  Sleep Ba-by sleep. Sleep Ba-by sleep.

T.  Sleep Ba-by sleep. Sleep Ba-by sleep.

Bar.  Sleep Ba-by sleep. Sleep Ba-by sleep.

B.  Sleep Ba - by sleep Ba - by. Sleep Ba - by sleep Ba - by.

Pno. 

231

T. 8 Sleep Ba-by sleep. Sleep Ba-by sleep.

T. 8 Sleep Ba-by sleep. Sleep Ba-by sleep.

Bar. 8 Sleep Ba-by sleep. Sleep Ba-by sleep.

B. Sleep Ba - by sleep Ba - by. Sleep Ba-by sleep.

Pno.

The musical score consists of five staves. The top three staves are vocal parts: Treble (T.), Alto (T.), and Bass (Bar.). The fourth staff is another Bass part (B.). The bottom staff is the Piano (Pno.). The tempo is marked as 231. The vocal parts sing the lyrics "Sleep Ba-by sleep." in eighth-note patterns. The bass parts provide harmonic support with sustained notes and eighth-note patterns. The piano part provides harmonic support with chords and bass lines.

233

T. Sleep Ba-by sleep. Sleep Ba-by sleep.

T. Sleep Ba-by sleep. Sleep Ba-by sleep.

Bar. Sleep Ba-by sleep. Sleep Ba-by sleep.

B. Sleep Ba - by sleep Ba - by. Sleep Ba - by sleep_ Ba - by.

Pno.

Detailed description: The musical score consists of five staves. The top two staves are for Treble voices, the third is for Bass, and the bottom two are for the Piano. Measure 1: All voices sing 'Sleep Ba-by sleep.'. Measure 2: All voices sing 'Sleep Ba-by sleep.'. Measure 3: All voices sing 'Sleep Ba-by sleep.'. Bass part: In measure 1, it sings 'Sleep Ba - by'. In measure 2, it sings 'sleep Ba - by'. In measure 3, it sings 'sleep_ Ba - by'. Piano part: It provides harmonic support with chords. Measures 1 and 2: It plays a four-note chord (root position C major). Measures 3 and 4: It plays a four-note chord (root position F major).

235

T. Sleep Ba-by sleep. Sleep Ba-by sleep.

T. Sleep Ba-by sleep. Sleep Ba-by sleep.

Bar. Sleep Ba-by sleep. Sleep Ba-by sleep.

B. Sleep Ba - by sleep Ba - by. Sleep Ba-by sleep.

Pno.

The musical score consists of five staves. The top three staves are vocal parts: Treble (T.), Alto (T.), and Bass (Bar.). The fourth staff is another Bass part (B.). The bottom two staves are for the piano (Pno.). The score is numbered 235 at the top left. The vocal parts sing the lyrics "Sleep Ba-by sleep." in eighth-note patterns. The piano part provides harmonic support with chords and bass lines.

237 ***ff*** **rit.** . - - - -

T. ***ff*** christ is born in Beth - le - hem. Sleep Ba - by sleep.

T. ***ff*** Christ is born in Beth - le - hem. Sleep Ba - by sleep.

Bar. ***ff*** Christ is born in Beth - le - hem. Sleep Ba - by sleep.

B. ***ff*** Christ is born in Beth - le - hem. Sleep Ba - by sleep.

Pno. ***ff*** **rit.** . - - - -