

**FULL CONDUCTOR SCORE**  
Score Cat. #012-4344-01

BARNHOUSE CONCERT BAND SERIES

# *Snow In A Silent Wood*

**Jonathan McBride**



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Music Publishers • Oskaloosa, IA 52577

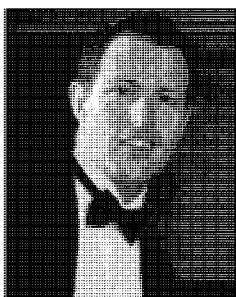
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# SNOW IN A SILENT WOOD

## INSTRUMENTATION

Full Conductor Score .....	1
Flute .....	10
Oboe .....	2
1st Bb Clarinet .....	6
2nd Bb Clarinet.....	6
Bb Bass Clarinet.....	2
Bassoon .....	2
1st Eb Alto Saxophone .....	3
2nd Eb Alto Saxophone .....	3
Bb Tenor Saxophone .....	2
Eb Baritone Saxophone .....	1
1st Bb Trumpet .....	5
2nd Bb Trumpet .....	5
F Horn.....	4
Trombone .....	6
Euphonium (Baritone) BC.....	2
Euphonium (Baritone) TC.....	2
Tuba .....	4
Bells .....	2
Chimes .....	1
Timpani .....	1
Suspended Cymbal, Crash Cymbals .....	2
Sleigh Bells, Wind Chimes .....	2

## ABOUT THE COMPOSER



After graduating from high school in Nome, Alaska and from the University of Alaska, Anchorage with a degree in music education, Jonathan McBride went on to teach multiple levels of both band and choir in Alaska for 9 years. Jonathan currently teaches k-12 band, choir, and general music in the small town of Pateros, Washington, where he currently lives with his wife and daughter.

In 2010 Jonathan earned his master's degree in instrumental conducting from the American Band College, and became a National Board Certified Teacher in Instrumental Music. Jonathan is a consistent presenter at Washington's State Music Education Conference, and his bands have been featured performers at both the Alaska and Washington conferences. In addition to teaching and composing, Jonathan McBride also directs the Okanogan Valley Chorus, and performs in a local barbershop quartet with fellow educators.

Jonathan's compositions have been performed by various bands and choirs at honor and mass festivals, as well as regional contests, and are a consistent favorite for both students and audiences.

## PROGRAM NOTES

**Snow In A Silent Wood** is a lyrical work depicting the solitary beauty and mighty grandeur of winter. The work combines motifs of descending pitches depicting snowfall with an ascending melody as the snow accumulates. Occasional glimpses of the mighty forest and majestic mountains resolve to the calm tranquility of silent, falling snow.

## REHEARSAL SUGGESTIONS

I hope your musicians connect with the mood and style of **Snow In A Silent Wood**, encouraging them to explore and develop their musicianship skills as they strive for a moving and memorable performance. Consider these techniques:

Rhythmic precision - Slow tempos and sustained notes may imply a more relaxed and less precise style than with a faster, more rhythmic work. Mental alertness and subdividing are crucial, as no parts reinforce these subdivisions. Throughout **Snow In A Silent Wood**, sustain notes for full value, and release only when the next line begins.

Transparency - With multiple interweaving motifs and melodies that are passed from one instrument to another, explain and explore the concept of musical transparency. The melody is the most interesting part, like a beautiful view out of a picture window. Urge your musicians to listen for those instruments that portray the beautiful view, and which instruments are the window that need to be transparent and enhance the view.

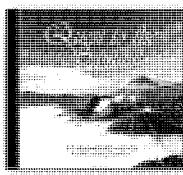
A Wide Dynamic Range - Try these suggestions for extending the dynamic range of your ensemble while still maintaining balance and control.

- Explain that playing fortissimo is similar to approaching the edge of a cliff. The closer to the edge, the greater risk sounding bad. Have your ensemble play m. 58 and 59 so loud it sounds bad - like they've fallen off the cliff. Then challenge them to see how loud they can play while maintaining good balance and tone, getting as close as possible without going over the edge.
- For softer dynamics, have your ensemble play the final measure beginning mezzo forte and decrescendo all the way until their instrument stops producing sound, regardless of tone quality. Do this once more, making sure to play with good breath support and maintaining a quality tone, until their instrument stops producing sound. Finally, have them play the final measure again, stopping just short of this point, which is a true pianissimo.

I hope you and your ensemble enjoy rehearsing and performing **Snow In A Silent Wood**.

Jonathan McBride

*CD Recording Available*



WFR384

### QUEST TO THE SUMMIT

Washington Winds, Edward Petersen, conductor

**CONTENTS:** Celebration and Tribute (James Swearingen), Snow In A Silent Wood (Jonathan McBride), Gallant Zouaves March (Karl L. King / arr. Andrew Glover), The Keystone (Robert W. Smith), On The Banks... (Matt Conaway), The Toymaker's Workshop (Der Spielzeugmacher-Werkstatt) (Rebecca Jarvis), Temple Of The Gods (Sergius Taneiev / arr. Andrew Glover), Parade of the Tall Ships (Jay Chattaway), The New Colonial March (Robert B. Hall / arr. Andrew Glover), Quest To The Summit (Benjamin Yeo), Sheep May Safely Graze (J. S. Bach / arr. Alfred Reed), Beyond The Western Sky (Ed Huckaby), Czardas (Vittorio Monti / arr. Andrew Glover), A Bayside Portrait (Robert Sheldon), Kinizsi Hungarian March (Julius Fucik), At A Dixieland Jazz Funeral (Jared Spears)

# SNOW IN A SILENT WOOD

Jonathan McBride

**Peacefully ♩ = 78**

Flute

Oboe

1st B♭ Clarinet

2nd B♭ Clarinet

B♭ Bass Clarinet

Bassoon

1st E♭ Alto Saxophone

2nd E♭ Alto Saxophone

B♭ Tenor Saxophone

E♭ Baritone Saxophone

1st B♭ Trumpet

2nd B♭ Trumpet

F Horn

Trombone

Euphonium (Baritone)

Tuba

Bells

Chimes

Timpani

Suspended Cymbal  
Crash Cymbal

Sleigh Bells  
Wind Chimes

1      2      3      4      5      6

9

Fl.

Ob.

1st Cl.

2nd Cl.

Bs. Cl.

Bsn.

1st A. Sx.

2nd A. Sx.

T. Sx.

B. Sx.

Play

1st Trp.

2nd Trp.

Hn.

Trb.

Euph. (Bar.)

Tuba

Bells

Chimes

Medium soft Mallets

Timp.

Susp. Cym.  
Cr. Cym.

Sl. Bls  
W. C.

Soft Suspended Cymbal Mallet

Wind Chimes

Sleigh Bells

*let ring*

7 8 9 10 11 12

17

*Opt. Solo*

Fl.

Ob.

1st Cl.

2nd Cl.

Bs. Cl.

Bsn.

1st A. Sx.

2nd A. Sx.

T. Sx.

B. Sx.

1st Trp.

2nd Trp.

Hn.

Trb.

Euph.  
(Bar.)

Tuba

Bells

Chimes

Timp.

Susp. Cym.  
Cr. Cym.

Sl. Bls  
W. C.

Fl.

Ob.

1st Cl.

2nd Cl.

Bs. Cl.

Bsn.

1st A. Sx.

2nd A. Sx.

T. Sx.

B. Sx.

1st Trp.

2nd Trp.

Hn.

Trb.

Tenor Sax cue

Euph. (Bar.)

Tuba

Bar. Sax cue

Bells

p

Chimes

Timpani

Susp. Cym.  
Cr. Cym.

Sl. Bls  
W. C.

29

Fl.

Ob.

1st Cl.

2nd Cl.

Bs. Cl.

Bsn.

1st A. Sx.

2nd A. Sx.

T. Sx.

B. Sx.

1st Trp.

2nd Trp.

Hn.

Trb.

Euph.  
(Bar.)

Tuba

Bells

Chimes

Timp.

Susp. Cym.  
Cr. Cym.

Sl. Bls  
W. C.

p

mf

f

mf

mp

Play

mf

Play

mf

mf

mf

p

mf

mf

p

let ring

p

27

28

29

30

31

32

35

Fl.

Ob.

1st Cl.

2nd Cl.

Bs. Cl.

Bsn.

1st A. Sx.

2nd A. Sx.

T. Sx.

B. Sx.

1st Trp.

2nd Trp.

Hn.

Trb.

Euph.  
(Bar.)

Tuba

Bells

Chimes

Timp.

Susp. Cym.  
Cr. Cym.

Sl. Bls  
W. C.

*molto mosso*

43 Powerfully  $\text{♩} = 82$

Musical score page 43 featuring a system of 18 staves for various instruments. The instruments listed from top to bottom are: Flute (Fl.), Oboe (Ob.), 1st Clarinet (1st Cl.), 2nd Clarinet (2nd Cl.), Bassoon (Bs. Cl.), Bassoon (Bsn.), 1st Alto Saxophone (1st A. Sx.), 2nd Alto Saxophone (2nd A. Sx.), Tenor Saxophone (T. Sx.), Bass Saxophone (B. Sx.), 1st Trombone (1st Trp.), 2nd Trombone (2nd Trp.), Horn (Hn.), Trombone (Trb.), Euphonium/Bassoon (Euph. (Bar.)), Tuba, Bells, Chimes, Timpani (Timp.), Suspended Cymbal/Crash Cymbal (Susp. Cym. Cr. Cym.), and Snare Drum/Woodblock (Sl. Bls W. C.). The score includes dynamic markings such as *f*, *mf*, *p*, and *mp*. Measure numbers 40 through 46 are indicated at the bottom, with measure 43 being the primary focus. The tempo is marked as  $\text{♩} = 82$ .

Fl.

Ob.

1st Cl.

2nd Cl.

Bs. Cl.

Bsn.

1st A. Sx.

2nd A. Sx.

T. Sx.

B. Sx.

1st Trp.

2nd Trp.

Hn.

Trb.

Euph.  
(Bar.)

Tuba

Bells

Chimes

Tim.

Susp. Cym.  
Cr. Cym.

Sl. Bls  
W. C.

*Not valid for performance.*

47      48      49      50      51      52

*let ring*

*p*

*mp*

*mf*

*mp*

*p*

*mp*

**Fl.**  
**Ob.**  
**1st Cl.**  
**2nd Cl.**  
**Bs. Cl.**  
**Bsn.**  
**1st A. Sx.**  
**2nd A. Sx.**  
**T. Sx.**  
**B. Sx.**  
  
**1st Trp.**  
**2nd Trp.**  
**Hn.**  
**Trb.**  
**Euph.  
(Bar.)**  
**Tuba**  
**Bells**  
**Chimes**  
**Timp.**  
**Susp. Cym.  
Cr. Cym.**  
**Sl. Bls  
W. C.**

**With majesty ♩ = 72**

**rit.**

**53**

**53**      rit.      With majesty ♩ = 72  
**54**      55      56      57      58

[63] Peacefully ♩ = 78

Musical score for orchestra and organ, page 12, measures 59-64. The score includes parts for Flute, Oboe, 1st Clarinet, 2nd Clarinet, Bassoon, Bassoon/C. Bassoon, 1st Alto Saxophone, 2nd Alto Saxophone, Tenor Saxophone, Bass Saxophone, 1st Trombone, 2nd Trombone, Horn, Trombone, Euphonium (Baritone), Tuba, Bells, Chimes, Timpani, Suspended Cymbal, Crash Cymbal, and Small Bells/W.C. The score is marked "Not valid for performance". Measure 59: Flute, Oboe, 1st Clarinet, 2nd Clarinet, Bassoon, Bassoon/C. Bassoon, 1st Alto Saxophone, 2nd Alto Saxophone, Tenor Saxophone, Bass Saxophone, 1st Trombone, 2nd Trombone, Horn, Trombone, Euphonium (Baritone), Tuba, Bells, Chimes, Timpani, Suspended Cymbal, Crash Cymbal, Small Bells/W.C. play ff. Measure 60: Flute, Oboe, 1st Clarinet, 2nd Clarinet, Bassoon, Bassoon/C. Bassoon, 1st Alto Saxophone, 2nd Alto Saxophone, Tenor Saxophone, Bass Saxophone, 1st Trombone, 2nd Trombone, Horn, Trombone, Euphonium (Baritone), Tuba, Bells, Chimes, Timpani, Suspended Cymbal, Crash Cymbal, Small Bells/W.C. play ff. Measure 61: Flute, Oboe, 1st Clarinet, 2nd Clarinet, Bassoon, Bassoon/C. Bassoon, 1st Alto Saxophone, 2nd Alto Saxophone, Tenor Saxophone, Bass Saxophone, 1st Trombone, 2nd Trombone, Horn, Trombone, Euphonium (Baritone), Tuba, Bells, Chimes, Timpani, Suspended Cymbal, Crash Cymbal, Small Bells/W.C. play ff. Measure 62: Flute, Oboe, 1st Clarinet, 2nd Clarinet, Bassoon, Bassoon/C. Bassoon, 1st Alto Saxophone, 2nd Alto Saxophone, Tenor Saxophone, Bass Saxophone, 1st Trombone, 2nd Trombone, Horn, Trombone, Euphonium (Baritone), Tuba, Bells, Chimes, Timpani, Suspended Cymbal, Crash Cymbal, Small Bells/W.C. play mp. Measure 63: Flute, Oboe, 1st Clarinet, 2nd Clarinet, Bassoon, Bassoon/C. Bassoon, 1st Alto Saxophone, 2nd Alto Saxophone, Tenor Saxophone, Bass Saxophone, 1st Trombone, 2nd Trombone, Horn, Trombone, Euphonium (Baritone), Tuba, Bells, Chimes, Timpani, Suspended Cymbal, Crash Cymbal, Small Bells/W.C. play mp. Measure 64: Flute, Oboe, 1st Clarinet, 2nd Clarinet, Bassoon, Bassoon/C. Bassoon, 1st Alto Saxophone, 2nd Alto Saxophone, Tenor Saxophone, Bass Saxophone, 1st Trombone, 2nd Trombone, Horn, Trombone, Euphonium (Baritone), Tuba, Bells, Chimes, Timpani, Suspended Cymbal, Crash Cymbal, Small Bells/W.C. play p.

Fl.

Ob.

1st Cl.

2nd Cl.

Bs. Cl.  
Play

Bsn.

Euphonium cue

1st A. Sx.

2nd A. Sx.

T. Sx.

B. Sx.

1st Trp.

2nd Trp.

Hn.

Opt. Solo

Trb.

Euph. (Bar.)

Tuba

Bells

Chimes

Timp.

Susp. Cym.  
Cr. Cym.

Sl. Bls  
W. C.

*let ring*

75

72                    73                    74                    75                    76                    77                    78

*p*                    *mf*                    *p*                    *mf*                    *p*                    *mf*                    *p*

*let ring*

Fl. *p*  
 Ob. *p*  
 1st Cl. *p*  
 2nd Cl. *p*  
 Bs. Cl. *p*  
 Bsn. *p*  
 1st A. Sx. *p*  
 2nd A. Sx. *p*  
 T. Sx. *p*  
 B. Sx. *p*  
 1st Trp. *p*  
 2nd Trp. *p*  
 Hn. *p*  
 Trb. *p*  
 Euph. (Bar.) *p*  
 Tuba *p*  
 Bells  
 Chimes *p*  
 Timp. *p*  
 Susp. Cym.  
 Cr. Cym.  
 Sl. Bls  
 W. C.

*rit.*

*rit.*

*let ring*

dampen