# AN EXAMINATION OF WORKS FOR WIND BAND: *OLD CHURCHES* BY MICHAEL COLGRASS, *LITTLE SUITE FOR BAND* BY CLARE GRUNDMAN, *THIS IS MY FATHER'S WORLD* BY FRANKLIN L. SHEPPARD AND HYMN SETTING BY FRED J. ALLEN, AND *PRELUDE AND PRIMAL DANSE* BY ED HUCKEBY

by

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B.A.E., University of Nebraska at Kearney, 2002

#### A REPORT

submitted in partial fulfillment of the requirements for the degree

MASTER OF MUSIC

Department of Music College of Arts and Sciences

KANSAS STATE UNIVERSITY Manhattan, Kansas

2009

Approved by:

Major Professor Dr. Frank Tracz

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2009

# **Abstract**

This document is based on the preparation, rehearsal, and performance of selected pieces for the Graduate Conducting Recital of Dara C. Jochum. The pieces examined in the theoretical and historical analysis for this report are *Old Churches* by Michael Colgrass, *Little Suite for Band* by Clare Grundman, *This Is My Father's World* by Franklin L. Sheppard with hymn setting by Fred J. Allen, and *Prelude and Primal Danse* by Ed Huckeby. This document also contains rehearsal plans and procedures for the preparation of the literature. The recital was performed on March 7, 2008 in Hart Recital Hall on the campus of the University of Central Missouri, and was performed by the members of the Leeton High School Concert Band as well as guest performers from the University of Central Missouri Wind Ensemble.

# **Table of Contents**

List of Figures	viii
List of Tables	ix
CHAPTER 1 - Introduction and Report Information	1
Introduction and Statement of Purpose	1
Performance Information	2
Music Examined	3
Format of Analysis	4
Concert Program	8
CHAPTER 2 - Music Education Mission Statement	13
Education: A Foundation for Life Skills	13
Music Education: The Role of the Teacher	13
Music Education: An Essential Part of Schools	
CHAPTER 3 - Quality Literature Selection	19
The Need for Quality Literature Selection	19
The Structure of Quality Literature	20
Creating a Quality Program	22
CHAPTER 4 - OLD CHURCHES	25
Unit I. Composer – Michael Colgrass (b. 1932)	25
Figures and Tables	29
Unit II. Composition	32
Unit III. Historical Perspective	34
Figures and Tables	35
Unit IV. Technical Considerations	36
Unit V. Stylistic Considerations	38
Unit VI. Musical Elements	39
Melody	39
Harmony	39
Rhythm	40

Timbre	40
Unit VII. Form and Structure	41
Unit VIII. Suggested Listening	43
Unit IX. Seating Chart and Acoustical Justification	43
Unit X. Rehearsal Plans and Evaluations	45
Rehearsal Plan – Rehearsal #1	45
Rehearsal Plan – Rehearsal #2	46
Rehearsal Plan – Rehearsal #3	47
Rehearsal Plan – Rehearsal #4	48
Score Analysis for OLD CHURCHES	49
CHAPTER 5 - LITTLE SUITE FOR BAND	52
Unit I. Composer – Clare Grundman (1913-1996)	52
Figures and Tables	55
Unit II. Composition	59
Mvt. I: Prelude	59
Mvt. II: Ballad	60
Mvt. III: Festival	60
Unit III. Historical Perspective	60
Unit IV. Technical Considerations	61
Unit V. Stylistic Considerations	62
Unit VI. Musical Elements	63
Melody	63
Harmony	64
Rhythm	64
Timbre	65
Unit VII. Form and Structure	65
Unit VIII. Suggested Listening	67
Unit X. Rehearsal Plans and Evaluations	69
Rehearsal Plan – Rehearsal #1	69
Rehearsal Plan – Rehearsal #2	70
Rehearsal Plan – Rehearsal #3	71

Rehearsal Plan – Rehearsal #4	72
Score Analysis for LITTLE SUITE FOR BAND	73
CHAPTER 6 - THIS IS MY FATHER'S WORLD	85
Unit I. Arranger – Fred J. Allen (b. 1953)	85
Figures and Tables	86
Unit II. Composition	88
Unit III. Historical Perspective	89
Hymn Story	89
Figures and Tables	89
Unit IV. Technical Considerations	91
Unit V. Stylistic Considerations	91
Unit VI. Musical Elements	92
Melody	92
Harmony	92
Rhythm	93
Timbre	93
Unit VII. Form and Structure	94
Unit VIII. Suggested Listening	94
Unit IX. Seating Chart and Acoustical Justification	95
Unit X. Rehearsal Plans and Evaluations	96
Rehearsal Plan – Rehearsal #1	96
Rehearsal Plan – Rehearsal #2	97
Rehearsal Plan – Rehearsal #3	98
Rehearsal Plan – Rehearsal #4	99
Score Analysis for THIS IS MY FATHER'S WORLD	100
CHAPTER 7 - PRELUDE AND PRIMAL DANSE	105
Unit I. Composer – Ed Huckeby	105
Figures and Tables	106
Unit II. Composition	115
Unit III. Technical Considerations	115
Figures and Tables	116

Unit IV. Stylistic Considerations	117
Unit V. Musical Elements	117
Melody	117
Harmony	117
Rhythm	118
Timbre	118
Unit VI. Form and Structure	119
Unit VII. Suggested Listening	121
Unit VIII. Seating Chart and Acoustical Justification	121
Unit IX. Rehearsal Plans and Evaluations	123
Rehearsal Plan – Rehearsal #1	123
Rehearsal Plan – Rehearsal #2	124
Rehearsal Plan – Rehearsal #3	125
Rehearsal Plan – Rehearsal #4	126
Score Analysis for PRELUDE AND PRIMAL DANSE	126
Score Analysis for PRELUDE AND PRIMAL DANSE	127
References	138
Appendix A - List of Personnel for Each Piece	141
Old Churches	141
Little Suite for Band	142
This Is My Father's World	143
Prelude and Primal Danse	144

# **List of Figures**

Figure 4.1 Photograph of Michael Colgrass	29
Figure 4.2 Early form of notation (circa 1400 A.D.)	35
Figure 4.6 Seating Chart	44
Figure 5.1 Photograph of Clare Grundman	55
Figure 5.6 Seating Chart	68
Figure 6.1 Photograph of Fred J. Allen.	86
Figure 6.2 Picture of Maltbie Davenport Babcock (1853-1901)	89
Figure 6.3 Lyrics to "This Is My Father's World"	90
Figure 6.6 Seating Chart	95
Figure 7.1 Photograph of Ed Huckeby	106
Figure 7.3 Rhythmic Challenges.	116
Figure 7.6 Seating Chart	122

# **List of Tables**

Table 4.1 List of Compositions	29
Table 4.2 Discography of Works	31
Table 5.1 List of compositions	55
Table 5.2 Discography of Works	58
Table 6.1 List of compositions	86
Table 6.2 Discography of Works	87
Table 7.1 List of compositions	
Table 7.2 Discography of Works	113

# **CHAPTER 1 - Introduction and Report Information**

# **Introduction and Statement of Purpose**

My purpose for this project is to apply the knowledge I have gained through my graduate courses at Kansas State University. It is a chance to make an accurate documentation of the varied details of what I do as a music educator through the preparation and performance of selected literature. I have included a thorough investigation of each of the performed works, providing information ranging from composers and historical perspectives to structured score analysis and performance considerations. I have also included examples of my rehearsal plans, my instructional ideas, and seating charts for the performance.

Upon completion of this project I found that I have learned many new techniques and ideas that have helped me grow as an educator. I have become more expressive with my conducting and am much more conscientious of the signals I am sending to my ensembles, not just with the baton, but also my face, free hand and entire body. I have worked to better organize my rehearsals to become more efficient in my instruction. And perhaps my most meaningful learning came from the realization of how much score study and preparation I, as the teacher, have to do to give the students the optimal musical learning experience. Together, all of these things have become invaluable to me as I continue working to become a great educator.

Finally, my intended use for this document will be to serve as a reminder and a guide as I continue growing in my knowledge and practice of good teaching. I will use the various rehearsal and conducting techniques I have learned to run efficient rehearsals. I will use the score analysis techniques I have learned to help deliver the necessary knowledge to my students. And, through clearly defining my personal philosophy of music education, I can continue to hold

myself accountable to it as I develop curriculum and select literature that will help my students reach the objectives I set for them.

## **Performance Information**

The performance of the literature studied in this document took place on March 7, 2008 in Hart Recital Hall on the campus of the University of Central Missouri. The music was performed by the members of the Leeton High School Concert Band as well as guest performers from the University of Central Missouri Wind Ensemble and selected members of my family. Leeton High School, from Leeton, Missouri, has fewer than 100 students grades nine through twelve, and only thirty in the concert band.

Because I wanted the students to have the experience of playing literature with a fuller instrumentation, I began by adding in nine of the Leeton eighth graders. I taught them the music before school, after school, during study hall, and even some during their general music time. I also asked a few members of both my family and the University of Central Missouri Wind Ensemble to supplement some parts and complete the instrumentation. I also added a few players to supplement the areas of weakness within the Leeton band (i.e. tuba, horn, bass clarinet, and trumpet). Because I only had three percussionists in the high school band, I often substituted students from the wind sections to complete the percussion needs. See Appendix A for the full list of personnel on each piece performed on the recital.

I should also note that the students of Leeton High had only played concerts in gymnasiums before! Therefore, I chose Hart Recital Hall at the University of Central Missouri to give both the students and audience the rewarding and exciting experience of playing in a much better facility. For the first time, they played in an acoustically favorable hall complete

with a brightly lit stage and darkened audience seating. The atmosphere was almost reverent and the students seemed to be in a state of heightened emotion as they proudly took the stage.

## **Music Examined**

The music examined in this document includes *Old Churches* by Michael Colgrass, *Little Suite for Band* by Clare Grundman, *This Is My Father's World* by Franklin L. Sheppard and hymn setting by Fred J. Allen, and *Prelude and Primal Danse* by Ed Huckeby.

As I set out to choose this program, I discovered that I had two main criteria that the literature must satisfy for me to justify its presence in my recital. The first was that I wanted the selections to be contrasting, but complimenting to each other as well. I wanted to leave the audience feeling as though they had listened to a complete concert, with varied styles, tempos, keys, modalities, and rhythms. My second requirement was that the literature be challenging to the students in a way that would promote growth in the areas I targeted for the ensemble, but showcasing its strengths as well.

I would like to begin by acknowledging that I chose to open my concert with a piece, Declaration and Dance by Larry Clark, which I did not add as part of my Masters project. This piece's sole purpose was to be a lively concert opener so simple that my students could use it as a time to conquer their nerves and hear how the concert hall would react with a nearly-capacity crowd. It is because of the simplistic nature of the work that I chose not to include it in my examination of literature and instead focus on the four "meatier" pieces of the concert.

Old Churches fit beautifully into my concert scheme as it is a more intense work that evokes certain images in the mind of the listener. Educationally, I knew that this was a piece my students could never experience without the added instrumentation. For example, there are measures where the flutes break up into five different contrasting notes and this would be

impossible to do with only three flutes in my high school band. One of the most amazing things about this composition is the beauty found in the different colors and textures of the sounds created from having full instrumentation and I wanted my students to have this experience.

Little Suite for Band delivers exactly what the title promises. I wanted my students to play a multi-movement work, but with only eighteen rehearsals, I needed to find something of great musical value that we could tackle in a short amount of time. Our time studying the suite as it relates to musical form and it derivation from the earlier dance pieces of the baroque era was well spent. Though the piece is rather short in length, it is truly a complete work and definitely worthy of our study.

I programmed *This Is My Father's World* knowing that geographically, Leeton is definitely in the heart of the "bible belt" of the nation, and that this piece would be a very nice contrast to my concert closer. It was written as a hymn, something a great number of my students (and audience) were already quite familiar with, and beautifully arranged for band by Fred J. Allen.

Finally, to end my concert, I chose *Prelude and Primal Danse* because I felt this piece could accurately tie together my entire program. It is full of rhythmic challenges, meter changes, and articulation demands, while simultaneously delivering a catchy, very appealing melody that the students often left my room humming to themselves. I knew it would be a hit with both students and audience.

# **Format of Analysis**

The analysis for each piece of literature in this document will be presented in a very similar manner to the structure found in the series titled *Teaching Music through Performance in Band* and edited by Richard Miles. That is, information will be categorized into ten different

units labeled with headings that will indicate the aspect of analysis being presented in that unit. They are: Composer, Composition, Historical Perspective, Technical Considerations, Stylistic Considerations, Musical Elements, Form and Structure, Suggested Listening, Seating Chart and Acoustical Justification, and Rehearsal Plans and Evaluations. The *Composer* unit will present background information about the composer and may include the composer's birth and death dates, nationality and place of residence, musical background, known teachers and/or students, awards, and other major works by that composer. The *Composition* unit will include more specific information about the work in question. One may find information on the date of the composition, if it was a commissioned project, if the title has significant meanings, or other interesting information available about the piece. *Historical Perspective* provides the reader a look into the historically and culturally significant developments going on in society when the piece was written. This may also give historical information pertaining to the style or form in which the piece was written, or from which the inspiration was taken. *Technical Considerations* refers to the indication of any technical skills needed by students to be able to perform the work adequately, while Stylistic Considerations gives a look into performance requirements for correct style, articulation, and expression in the piece. The *Musical Elements* unit will present information the work's melodies, harmonies, rhythms and timbres produced within the work. Tonality, use of scales or patterns, modulations, meters, and the use of certain compositional devices may be discussed in any of the previous three units. The *Form and Structure* will be used to give an overview of the way the piece is constructed, and Suggested Listening will provide a list of other literature that is comparable to the analyzed work in ways that may become a useful resource to the instructor.

The last two units to be presented for each piece of literature are not similar to what is found in the *Teaching through Performance in Band* series. They are more geared toward the tangible "hands-on" approach that educators must take with their pupils. The *Seating Chart and Acoustical Justification* unit shows the way I set up my ensemble for the performance of the work and why I chose to do it as such. While it is just one possibility of many, it may provide ideas for workable variations for each instructor's personal situation. The *Rehearsal Plans and Evaluations* unit shows sample lesson plans that I used for rehearsal with my ensemble and records of my thoughts and feelings on how well the plan worked.

Finally, at the end of each Unit Study, I have attached a measure by measure formal analysis of the score that includes each of twelve categories. They are: form, phrase structure, tempo, dynamics, meter and rhythm, tonality, harmonic motion, orchestration, general character, means for expression, conducting concerns, and rehearsal considerations. *Form* refers to the how the piece is constructed in sections. *Phrase Structure* shows arcing lines to demonstrate both the larger and smaller phrases present in the work. *Tempo* shows the acceptable speeds at which the music travels, while **Dynamics** presents the overall dynamic level measure by measure. *Meter and Rhythm* includes not only any changes in meter, but also any important or challenging rhythmic figures that show up throughout the work. The *Tonality* category shows all changes in tonal center measure by measure, and the *Harmonic Motion* category demonstrates how the harmonic structure changes within the various tonal centers. The section for *Orchestration* indicates the different instrumentation used in each section, while the *General* **Character** category is a description of how the music should sound to the listener or what feeling the music is conveying. The *Means for Expression* explains what the conductor should do to influence the ensemble to produce the correct character or style within the work. *Conducting* 

**Concerns** shows my notes on specific aspects of my conducting, such as who I will look at or what dynamic level I conduct. **Rehearsal Concerns** are my notes as to what to watch out for in a rehearsal. This is definitely an important part of preparing for a rehearsal.

# **Concert Program**

Leeton High School Concert Band

Friday, March 7<sup>th</sup>, 2008 Hart Recital Hall ~ UCM

Mrs. Dara Jochum, band director Mr. Jeff Curley, high school principal Mrs. Susan Crooks, elementary principal Dr. Bill Nicely, superintendent

#### Music: Education

"Whether by voice or by instrument, musical performance requires physical control and precision of a high order. A child working at mathematics or a language can sit back, mentally, for minutes before facing difficulty. The same child, singing or playing a part, must both obey exactly and artistically the present behests of the music, and at the same time think ahead to prepare himself to deal equally faithfully with what is coming. In no other subject is a child called upon to make four or five decisions a second and act on them continuously for such stretches of time. This combination of constant, continuous vigilance and forethought with ever-changing physical responses constitutes an educational experience of unique value. Moreover, by its nature and traditions, the art lends itself more readily than most activities to the pursuit of excellence, to which there is no nobler aim of education."

From Music in Training Colleges; Music Section, Association of Teachers in Colleges and Departments of Education, 1959

## **CONCERT BAND PROGRAM**

Declaration and Dance (1996)Larry Clark
Old Churches (2002)Michael Colgrass
Little Suite for Band (1957)Clare Grundman I. Prelude II. Ballad III. Festival
This Is My Father's World (1992)Franklin L. Sheppard Hymn setting by Fred J. Allen
Prelude and Primal Danse (1993)Ed Huckeby

Mrs. Dara Jochum, conductor

#### PERFORMERS

FLUTE
Jessica Beltz
Kristin Gallagher\*
Megan Tylar
Ali Syler:
Megan Uptegrove:

BARITONE SAXOPHONE
Jonathon McCormack
FRENCH HORN

TENOR SAXOPHONE Taylor Elwell\*

OBOE Ashley Korson

TRUMPET
Vincent Binder
Devon Hamline
Chelsea Martin:
Melissa McMullin
Ryan Shanley:
Timothy Spalding\*

Alex Anstine

CLARINET
Dana Burford;
Bryanne Cornine
Mallory Early;
Amanda Gavitt\*
Caitlyn Hosking
Jessica Jewell
Lauren Miller\*
Jessica Spalding\*

TROMBONE Cameron Elwells David Fleming Cody Korson\* Cody McCormacks

BASS CLARINET Kylie Shanley Kami Stoneking

EUPHONIUM Stephanie McCoy

CONTRA ALTO CLAR. Jacob McCormack TUBA Daniel Callaway Jonathon Roseberry

ALTO SAXOPHONE
John Fleming:
Roy McAllister
Courtney Robinson\*

PERCUSSION Brett Fox Jacob Shawver Derrick Stoneking

<sup>\*</sup> denotes leadership team

#### **PROGRAM NOTES**

Larry Clark (b. 1963) was born and raised in the state of Florida. His father, a long time band director, taught him the joys of music at an early age. He went on to obtain a bachelor's degree in Music Education from Florida State University and then to teach in Florida public schools for a time. After receiving master's degrees in Conducting and Composition from James Madison University in Virginia, he served as Director of Bands at Syracuse University for four years. Clark has also served as an Instrumental Music Editor for Warner Bros. Publications in Miami. He is currently Vice President for Carl Fischer, LLC in New York. At Carl Fischer he serves as the chief editor and coordinates all of Carl Fischer's publishing in all genres of

Because of his interest in developing educational material for today's music students, his over 100 compositions represent playability at every performance level. Though **Declaration and Dance** was written for young bands, Larry Clark has achieved a unique harmonic structure and colorful textures that are not normally found in pieces of this grade level. The work opens, as expected, with a bold and exciting musical **Declaration**, and then is followed by a **Dance** that features a simple diatonic melody that is lighthearted and memorable. Other notable works by Larry Clark include **Engines** of **Resistance**, **Upon a New Horizon** and **A More Perfect Union** (The Legacy of James Madison).

Michael Colgrass (b. 1932) grew up without the benefit of musical parents and surroundings. In Brookfield, Illinois, music was found only on the radio and in the movies. It was from watching a movie that he saw drummer Ray Bauduc playing Big Noise from Winnetka and discovered a desire to learn percussion. He taught himself as much as he could by starting his own band, listening to live jazz in Chicago, and imitating every rhythmic sound he heard. It was when he went to the University of Illinois that he finally got to study percussion with Paul Price who challenged him to begin writing his own music. His first compositional endeavor was a huge success and

was published in 1951, when he was just 21 years old. Colgrass went on to receive many awards for his unique compositions. He has been honored with a Pulitzer Prize for his work  $D\acute{e}j\acute{a}$  vu(1978) and has even won an Emmy for the PBS Documentary Soundings: The Music of Michael Colgrass.

Old Churches uses Gregorian chant to create a slightly mysterious monastery scene filled with the prayers and chanting of monks in an old church. Gregorian chant is ancient church music that has been in existence for over 1500 years. The chant unfolds through call and response patterns. One monk intones a musical idea, then the rest of the monks respond by singing back. This musical conversation continues throughout the piece, with the exception of a few brief interruptions. Perhaps they are the quiet comments church visitors make to one another.

Clare Grundman (1913-1996) was one of the foremost composers of band music in recent American history, having composed over sixty works for band. His arrangements of famous orchestral works are also played throughout the world. The suite is a musical form that originated in the Baroque era. Derived from the term Suytte (meaning pieces that followed one another), the earliest suites consisted of groups of dance pieces. Composers have since used the form in variety of personal ways, ranging from a collection of excerpts taken from a larger work, to complete works that are simply a series of contrasting movements.

Little Suite for Band is written in three movements. The first movement, Prelude, features a lively fanfare-type melody. The second movement, Ballad, is to be a direct contrast in that it is played at a much slower tempo and is more thinly scored as it begins with the melody played by muted, solo trumpet. Festival, the exciting third movement, brings back the bright sounds and tempo of the first movement, but with a more rhythmic approach.

10

Hymn Story: Maltbie Babcock (1858-1901), a pastor in Lockport, New York, enjoyed hiking in an area called "the escarpment"-an ancient upward ledge near the city. Heading out on such walks, he often proclaimed that "I am going out to see my Father's world." And from his vantage point on the escarpment, he had a beautiful view of God's creation indeed; from the greens of farms and orchards to the blues of Lake Ontario.

It's said that these walks inspired the words to *This Is My*Father's World. Babcock's lovely poem was not published, however, until after his untimely death in 1901. At that time his wife, Catherine, collected and published many of his writings, including the poetry to *This Is My Father's World*. Franklin L. Sheppard (1852-1930), a friend of Babcock's, composed the hymn melody, *Terra Beata*, after his death. The hymn was first published in *Alleluia*, a Presbyterian songbook for children, published in 1915.

#### LYRICS

This is my Father's world, and to my listening ears
All nature sings, and round me rings the music of the spheres.
This is my Father's world: I rest me in the thought
Of rocks and trees, of skies and seas;
His hand the wonders wrought.

This is my Father's world, the birds their carols raise, The morning light, the lily white, declare their Maker's praise. This is my Father's world: He shines in all that's fair; In the rustling grass I hear Him pass; He speaks to me everywhere.

This is my Father's world. O let me ne'er forget
That though the wrong seems oft so strong, God is the ruler yet.
This is my Father's world: the battle is not done;
Jesus who died shall be satisfied,
And earth and heaven be one.

Composed in 1993, Prelude and Primal Danse was commissioned by the Southwestern Michigan Band and Orchestra Association for the District VI All Star Band. It opens with the sounds of distant ritualistic-sounding percussion. A haunting, but beautiful flute solo, leads into the steady, unchanging strains of the Prelude. Centered around the key of C natural minor and constantly changing between the time signatures of 4/4 and 3/4, the Prelude ends with a brief cadence in the dominant key of G major. The Primal Danse is an exciting study of various mixed-meter rhythms. The driving beat is provided by the bass voices of the ensemble and requires at least 10 percussionists playing a total of 14 different instruments. The melody is highly syncopated, but the real challenge is not in playing the rhythms, but in producing the correct accented style that is notated by

the composer.

This stimulating concert closer is from the pen of composer, Ed Huckeby (b. 1948), who is currently a Professor of Music and Associate Vice President for Academic Affairs at Northeastern State University-Broken Arrow where he serves as the chief academic administrator for the campus. Prior to this appointment, he was an arts administrator for Tulsa Ballet Theatre, Inc, directing the general operations of Oklahoma's premier international ballet company. He also holds the title of emeritus professor of music at Northwestern Oklahoma State University where he served for over two decades as Music Department Chairman and Dean of the Graduate School. Huckeby has over 100 publications for marching, concert and jazz band. He was selected as an "Outstanding Young Man in America," listed in the "International Who's Who in Music," and was inducted into the Oklahoma Bandmasters Association "Hall of Fame" in 1996. He has created over 35 commissioned works and regularly serves as a clinician, adjudicator and conductor for instrumental ensembles around the world.

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#### THANKS TO:

Leeton Band Students: If I teach for the rest of my life, I'll never forget this night. Thank you for the hard work and dedication. It's obvious that you enjoy making music. BRAVO!

Guest Performers: You answered my call and helped to make this a great musical experience for us.

<u>Dr. Carla Maltas</u>: Your love of music education shows in all you do. Thanks for giving your time and energy to help out a fellow Husker fan's wife!!!

CMENC Students: You're already great colleagues! Good luck in your future endeavors.

Dr. Scott Lubaroff: You're a great teacher and mentor. Your help in organizing this evening was priceless.

LHS faculty, staff, and administration: This night wouldn't have happened without you.

Jennifer Zielke: I'm so blessed to call you a colleague and a friend.

Jared: For all your help (at a moment's notice!), I hope to repay you someday.

Em: You're my hero.

My Family: Your unfailing love and support mean the world to me. I love you all.

<u>Chris</u>: Thank you for being the best husband and father... and for packing a lunch for me every day. I love you.

# **CHAPTER 2 - Music Education Mission Statement**

## **Education: A Foundation for Life Skills**

Attending school is a necessary part of every child's journey to adulthood. While in school, children not only learn about the values and traditions that make up our unique culture, but they practice it as well. Students learn, both directly and indirectly, the physical skills necessary to care for and control their bodies in an acceptable manner. Schools promote socially acceptable behavior and teach students to weigh the consequences of their behavior before making choices. They create opportunities to develop reasoning and logic through the experience of problem solving.

Schools are valuable because of the varied social aspects. In school, students cultivate interpersonal skills through cooperation and collaboration with peers and adults. They learn how to act and interact with each other in social settings, and through this, they form the foundations of their moral character.

Schools are valuable because students discover the art of self-expression. They gain self confidence and pride from successful endeavors and they define their individual value system as they attach worth and meaning to the responsibilities of school.

Schools provide an amazingly multi-faceted education. The life skills taught are absolutely necessary to the development of well-rounded young people. In essence, the purpose is to educate the whole child, body, mind, and soul.

## **Music Education: The Role of the Teacher**

As an educator striving to give my students the best possible musical learning experiences, I believe that it is imperative to be conscientious of the many student learning

theories when planning rehearsals. My own teaching will be rooted in the theories of brainbased learning, constructivism, and observational learning theory.

Brain-based learning is based largely upon the thought that the brain cannot function at its highest peak if there is something preventing it from doing so. As a teacher, I need to create a safe and non-threatening learning environment for the students. Musical training is very conducive to brain-based learning because we engage the "whole" child. While the musician is thinking about several different concepts and performing several tasks at once, we also engage the emotional side and therefore wholly immerse the student in the learning process.

The constructivist theory of learning is really the idea that student learning is built from prior knowledge. New ideas are attached to what is already known to produce new understanding. For me, the idea of "scaffolding" will be in my mind while lesson planning. I will evaluate where the students are currently and develop appropriate goals so they may draw from their prior knowledge to understand new concepts.

Observational learning theory is based on the understanding that students learn from the signals sent by the focus of their attention. As the head of my class, I simultaneously fill the roles of instructor, conductor, and musical mentor to the students. Observational learning theory tells me that my students will always pick up on my actions, emotions, and attitudes and will be a very accurate reflection of my best and worst qualities. Whether I like it or not, I am always modeling for my students so I better "be" what I want them to be. Another large part of this theory is the concept of motivation. Students will only choose to learn what they are motivated to learn, so positive reinforcement from the instructor is very necessary.

As a music educator, it is also important that I be thoroughly prepared to teach the literature I selected as curriculum. This document is evidence of the benefits that come from

proper score study and complete analysis, from every angle, before performing a specific work. When I have done my homework, I will be more competent and confident in the classroom and the students will benefit from a more efficient rehearsal as well. And because music education involves so much more than just learning to play the notes on the page, by becoming more knowledgeable about the music, I will be well-equipped to present pertinent information leading to the students' more comprehensive understanding of the curriculum.

# **Music Education: An Essential Part of Schools**

Throughout history, every civilization known to man has used music as a tool of communication and expression, and recognized music as a valuable art form conveying culture and heritage, and if we want to further our human existence in the same manner, it is our obligation to provide every student with a structured and sequential music education. Students must be exposed to the lessons that are taught mainly, if not exclusively, in the music classroom. These lessons include, but are not limited to:

- The study of a universal symbol system that is music. Musical literacy is achieved through using decoding and interpretive skills much the same as reading any verbal language requires.
- The transfer of culture and history. Performing and listening to music helps students to gain a new perspective of culture and history. Music can provide an exclusive description of humanity; a meaningful connection to people, places, events, objects, or even ideas portrayed through musical expression.

- Making connections with the unfamiliar. Performing and listening to music from unknown lands, races, religions, and time periods aids students in making crosscultural connections to such new ideas. Such exposure may bring about tolerance and even appreciation for the topic.
- The development of fine motor skills. Learning to play a musical instrument requires that students refine their psychomotor skills, while simultaneously training the student to use proper body posture and breathing techniques.
- The communication of emotion. Music is a means of expression that words cannot rival, and therefore students must be given the opportunities to become fluent in this exclusive form of communication, much like they would in a writing class.
- Life-long participation in music. Because music is everywhere from radio and television, to the concert in the park or even the background music in a store, the goal is to cultivate knowledgeable consumers of music. These students may even be the future of music education. Whatever they choose, music will certainly play a part of their life and they need to know how to appreciate music and use it to enhance their human existence.
- Finding a sense of belonging. Musical ensembles should offer to students an environment where they may feel safe and comfortable. Many students thrive in

musical ensembles simply because these basic needs are being met. Once students feel safe and valued within the group, they are better equipped to make musical decisions (higher level learning), which are important to their individual musical education as well as their contribution to the whole group.

- Outlet for creativity and self-expression. While performing, students constantly make musical choices, and studying their reasons and outcomes helps the student mature to new musical decisions. In essence, creativity is developed, and students form relationships between their music and their individuality. Gaston states that "Music is the essence of humanness not only because people create it, but because they create their relationships to it" (1968).
- Finding personal fulfillment and success. Music nourishes our souls with something necessary to our existence. As humans, we are so fortunate to feel emotions. Music elicits emotions that are unique to each individual, and thus causes a highly personal experience for those individuals. Performing music is challenging and takes persistent effort to attain the necessary skills. It is through all these experiences that we find the satisfaction of success and the drive to learn more.
- Music for enjoyment and entertainment. For some students, this is the main reason they belong to a performing ensemble. They may not find this kind of enjoyment or entertainment anywhere else in their day. They can relax and

simply let music have a calming effect, or they may feel invigorated and refreshed while sharing music with friends and peers in a cooperative and supportive environment.

• Valuable aesthetic education. Another goal of music education is to help students encounter the aesthetic value of music. We want them to achieve the supreme musical experience; an intimate connection to the music that can have a profound effect on the essence of our humanity. This is probably the most intense result of music education, and yet the most difficult to put into words. Portnoy's explanation from a 1963 essay was that "Music's value lies not in musical structure, but in its effect on people." Or likewise, In 1964, Merriam suggested that aesthetic enjoyment is "Contemplating music in terms of its beauty, meaning, and/or power to evoke a feelingful experience." Whatever the description, the aesthetic value of music education cannot be denied.

History, culture, enjoyment, and aesthetics... all are valid and important reasons for musical involvement, but the greatest benefit lies in the complete entity that is music education. Unlike any other class, studying music simultaneously engages the body, mind, and soul of the child and fills an exclusive part of the curriculum. The study of music truly represents a complete education.

# **CHAPTER 3 - Quality Literature Selection**

# The Need for Quality Literature Selection

Ernest Newman, one of the finest music critics of all time, and certainly the most renowned writer in English, once remarked that any music worth playing is worth playing badly! This means that it is more important, ultimately if not immediately, to play the right kind of music... even if it cannot be played "perfectly." It is much more important to play the right kind with mistakes than to play the wrong kind of music without them.

(p. 34)

These are the words of Alfred Reed, as quoted in Joseph L. Casey's 1993 revision of *Teaching Techniques and Insights for Instrumental Music Educators*, and I believe they are powerful words indeed. Quality literature selection is both a responsibility and an obligation to the music educator.

Though most band directors would agree that students should play quality literature, their approaches to finding that literature may be as different as day and night. Some may have been teaching long enough that they tend to choose a few pieces and cycle through them every four years, while some may put on the latest sampler CD and expect the music company to determine what quality literature is. I believe that the best music educators will let the curriculum drive the literature selection process. One of the greatest things about being a music educator is that I am not stuck with following a certain text book to cover my curriculum, though I am still aware of my obligation to thoroughly cover the curriculum in its entirety. This freedom, while refreshing and challenging becomes one of my greatest responsibilities as I make decisions based on the knowledge of my students curricular needs and what literature may satisfy those needs.

# The Structure of Quality Literature

What, then, can be considered quality literature? There are many theories about the answer to such a question. I believe the answer can be found by conducting thorough investigation of the work in question. My philosophy aligns with that of Dr. Jack Stamp, chair of the Music Department and Director of Band Studies at Indiana University of Pennsylvania. He is also a well-known composer of wind band literature and a contributing author to the second volume of the *Teaching Music through Performance in Band* series. In it, he refers to nine qualities that are common in all great musical works. They are:

- 1. A variety of keys or key centers
- 2. Use of non-diatonic melodies
- 3. Use of non-triadic harmony
- 4. Accompaniment not restricted to *ostinato*
- 5. Texture (transparent and full)
- 6. Contrasts and unpredictability
- 7. Counterpoint
- 8. Transitions
- 9. Rhythmic variety including *hemiola* and meter changes (p. 95)

By turning these nine qualities into a checklist of sorts, one may begin to really dissect a musical work and make an informed decision about the level of craftsmanship it offers.

Another example of a reliable list is that of a required or approved list of selected literature. Several states require their music instructors to choose contest material from a preselected list, thus ensuring the study of at least one well-crafted work of literature per year. The Kansas Music Educators Association (KMEA) and the Kansas Bandmasters Association (KBA)

have put together such a list and made it available on line to benefit anyone interested. As found on the second page of the Kansas State High School Activities Association Required Music List, representatives from KMEA, KBA and KSHSAA have designated the following criteria for music selection:

- Compositions must exhibit a high degree of compositional craft.
- Compositions must contain important musical constructs providing opportunities for the development of the expressive qualities in music: melody, rhythm, harmony, form, tone color, texture, phrasing, and dynamics.
- Compositions must provide opportunities for educational and musical growth.
- Compositions must provide opportunities for technical advancement.
- Compositions must represent a balance between repetition and contrast.
- Compositions must provide opportunities for the development of musical independence for both the individual and the section.
- Compositions must be representative of a variety of styles and periods.
- The composition attempts to be genuine and original as an educational and artistic work. (p. 2)

This type of checklist is important to the educator because it goes a step further in asking the ultimate curricular question of "What can my students gain from experiencing this literature?"

# **Creating a Quality Program**

Creating a quality program means taking a step beyond choosing quality literature. My approach is to begin with the end result in mind. I begin by establishing a framework for my program, and then I find the right puzzle pieces (literature) to fit within it. This may mean choosing one or possibly two pieces to be the main focus of the program and then filling in with complimenting literature, or it may mean choosing a concept or theme for the program and then choosing all of the literature to fit into the scheme.

Whatever the concept, a great concert should represent variety in form, tempo, meter, tonality, historical period, and character of the chosen music, always keeping in mind the level of the students. It is also important that the director check the duration of each piece and the ranges required of the students. Younger students may not have the necessary endurance to perform several heavy works back to back. Also, directors should take into account the number of rehearsals planned before the performance date when selecting a program. The students may be able to play several harder works, but time may not allow for the necessary preparations. There is a lot of really great easier works for band that still promote the curricular goals, and the band may be able to achieve a performance level with less preparation time. It is for these reasons that I chose the program studied in this document.

Commissioned by the American Composers Forum, Michael Colgrass wrote *Old*Churches to be interesting, expressive and challenging, yet playable by young band students who aren't seasoned performers. This piece offers simple melodies reminiscent of Gregorian vocal chant that are often presented in unisons using quarter notes and eighth notes. The harmonies are

simple, and are designed to help the students build confidence as they create the beautiful sounds. The music is amazingly effective in conveying the scene of an ancient monastery with sounds of murmured prayers. As expected, the chant is presented largely in call and response form as it symbolizes one monk singing the musical idea and the other monks responding in turn. Also, I knew that this work would challenge my ensemble to learn to play together at a very slow tempo. I wanted them to work on supporting and sustaining pitches while producing their best sound, and the open fourths and fifths that often make up the chant harmonies of *Old Churches* are the perfect tool for reaching these goals. Another unique feature is the creation of special effects through the use of modern compositional techniques or aleatoric music. The students must play independently their interpretations of these measures, and this ensures that no two performances will ever be alike.

The brilliant opening of the first movement of *Little Suite for Band* brings the audience to life after the quiet reverence of *Old Churches*. The fanfare-like motive woven throughout the short *Prelude* is a delightful contrast to the more lyrical B theme. The contrasting *Ballad* that is the second movement features a solo cornet to introduce the melody. Educationally, this was the perfect learning experience for my lead trumpet player who had only been playing the instrument for a total of three years! I was also able to show off my clarinet section during the second movement. We had worked hard toward a better tone quality, and I knew they would be excited to have the spotlight for even a brief period of time. The third movement, set at the *allegro* tempo is light, but requires the use of many accents to achieve the correct dramatic effect. I knew this would be a great challenge for my ensemble as articulation was an area that I really wanted to improve upon.

By programming *This Is My Father's World*, I really wanted to draw on the connections that the students could make with this style of music and also the contrasts made with the chant style of *Old Churches*. An added bonus of this work was the section that features a brass choir sound. The added instrumentation would allow the students to play the work as originally intended instead of using woodwinds to fill in the instrumentation gaps. To successfully play a hymn style piece, the students must work to achieve great dynamic contrasts, gentle, controlled entrances and releases, and above all else, play in a very lyrical and smooth style.

As a closer, Ed Huckeby's *Prelude and Primal Danse* was the best choice for this program. *The Prelude* section sounds as though it were almost a pagan hymn, plodding and repetitious, calling for great control from the players, and features a simple, but effective flute solo to add to the mystery. In sharp contrast to the *Prelude* is the *Primal Danse*, featuring driving rhythms and a catchy melody that require precision in both pitch and articulation. *Prelude and Primal Danse* is also a great lesson in mixed meters. Throughout the piece, the meter changes (on average) every one to four bars. It isn't until the ending that the meter remains consistent for a total of six measures! One other really unique feature of this piece is that it makes great use of no fewer than ten percussionists. My students had never performed a piece like that because of the size of their band, and I knew that they would really enjoy learning it even as they met the rhythmic and meter challenges head on.

# **CHAPTER 4 - OLD CHURCHES**

# **Unit I. Composer – Michael Colgrass (b. 1932)**

Michael Colgrass was born in Chicago, Illinois in 1932, but grew up in Brookfield, Illinois. Living in a small town, Colgrass often went to the movies as a form of entertainment when he had free time, and it was there that he first saw bassist Bob Haggart and drummer Ray Bauduc performing *Big Noise from Winnetka*. The performance was memorable because of the unusual duet style where Haggart whistled the melody and played the bass with Bauduc accompanying on the drums. Midway through the solo, Bauduc began drumming on the strings of the bass while Haggart played the left hand creating a unique percussive bass line. This performance is what Colgrass gives credit to for his beginning interest in music. Colgrass then convinced his father to help him purchase his first drum after working all summer as a caddy at a golf course to earn twenty-five dollars to put toward the purchase. Shortly after, he formed a band. He pursued jazz drumming by imitating every recording he could find.

In a 2004 interview with Michael Colgrass, Freedman reveals that by the age of twelve, he began to build his professional resume as a jazz drummer in the Chicago area. Another unique talent he possessed was the gift of being an artist. Since downtown Chicago was just twenty-five minutes from his home town, every Saturday Colgrass went and listened to the likes of Benny Goodman, Jimmy Dorsey, Tommy Dorsey, Gene Krupa, and Buddy Rich where he would go to the stage door and give them the drawings he made of them. This got him in the door where they would sit and visit with him and he could ask as many questions as he wanted. Gradually, he got to sit in with more bands and kept with it through his graduation from the University of Illinois with a degree in music performance and composition in 1954.

In the score for *Old Churches* (2002), Colgrass relates that once in college, Paul Price, Colgrass' percussion instructor, took him to a percussion ensemble concert in effort to encourage him toward other kinds of music. After the concert, he asked Colgrass what he thought, and Colgrass boldly told his teacher that he liked the playing, but that the music was "terrible!" His teacher challenged him to write something better.

Thus began Colgrass' compositional career. While pursuing his degree in composition, Colgrass was fortunate to study with Darius Milhaud at the Aspen Festival and Lukas Foss at Tanglewood. Perhaps one of his most famous percussion works was also his first to be published. *Three Brothers* for nine percussionists was written in 1951, the result of the challenge from his percussion instructor! During college, he went on to write several works for percussion until, upon graduation, he spent time serving as the timpanist in the Seventh Army Symphony Orchestra in Stuttgart, Germany. After just two years, Colgrass went back to composing in New York City. He supplemented his composition income as a freelance percussionist for eleven years.

While in New York from 1956-1967, Colgrass continued his study of composition, working with Wallingford Riegger, who was his teacher at the University of Illinois, (1958) and Ben Weber (1958-60), and he performed with groups such as the New York Philharmonic, Dizzy Gillespie, the original *West Side Story* orchestra on Broadway, the Columbia Recording Orchestra's *Stravinsky Conducts Stravinsky* series, and numerous ballet, opera, and jazz ensembles.

In 1967, with the help of a Rockefeller Foundation grant, Colgrass began to study arts outside of his previous ventures. For two years he studied mime, ballet, singing, fencing, acting, directing, scene study, improvisation, and the study of commedia dell' arte in both the United

States and Europe. In a 1978 interview by Mary Lou Humphrey entitled "Michael Colgrass: Music's Pulitzer Prize-winning Pitcher", Colgrass admits

I got a tremendous perspective on myself and the profession by being away from [music] for a while. I was so deeply into my studies that I didn't compose for about 1 ½ years, and I even got a couple of acting offers! (p. 25)

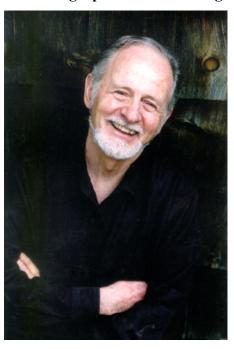
But before long, he was back to composing (as his list of commissions had never ceased) and using his new artistic skills to give workshops for performers. By this time, he was confident in his value as a composer and was able to sustain himself and his family on his earnings from composing and giving workshops.

Since 1969, Colgrass has made studying and teaching performance and creativity a very large part of his life. More recently, he has applied his learning toward the composition of several works for young band. In the September, 2004 issue of the Music Educator's Journal, Colgrass recounted his time spent in schools trying to relate to the needs of young band members. During this time, he made some important discoveries about himself as a composer. "I could write complex, highly demanding pieces, but I simply didn't know how to write interestingly for amateur musicians, let alone twelve-year-olds" (p. 21). In total, he spent more than five months working with beginning band students to learn how to teach them to use creativity in their music making. He discovered the necessity for doubling parts in the music and ways to keep the music interesting, even in its simplicity. In 2000, with the premier of *Old Churches*, Colgrass became a part of the BandQuest series of new pieces for middle-level bands sponsored by the American Composers Forum. In it, Colgrass and other composers have been commissioned throughout North America to create truly innovative pieces for young bands that utilize modern compositional techniques.

For the past forty years, Colgrass has been living as a highly sought-after composer. He has received commissions from every major orchestra in the United States including the New York Philharmonic and the Boston Symphony (twice). In 1978, he won the Pulitzer Prize for Music for  $D\acute{e}j\grave{a}$  vu, a work for four solo percussionists and orchestra which was commissioned and premiered by the New York Philharmonic. Shortly after, in 1982, he received an Emmy Award for a PBS documentary "Soundings: The Music of Michael Colgrass." In addition, he has been awarded two Guggenheim Fellowships, a Rockefeller Grant, first prize in the Barlow and Sudler International Wind Ensemble competitions, and the 1988 Jules Leger Prize for Chamber Music. He has written a book entitled My Lessons with Kumi - How I Learned to Perform with Confidence in Life and Work. In it, he outlines his methods and philosophies about performance and creativity. In total, he has composed more than 50 works for mediums ranging from solos to wind ensembles, from chamber works to chorus and musical theater. At the age of 77, he currently lives in Toronto, Canada with his wife, Ulla. His son Neal is an editor, journalist and screenwriter.

# **Figures and Tables**

Figure 4.1 Photograph of Michael Colgrass



**Table 4.1 List of Compositions** 

Name	Genre	Publisher	Difficulty	Date Published
A Flute in the Kingdom of	Flute and Four	Carl Fischer		1994
Drums and Bells	Percussion			
Apache Lullaby	Young Band	Carl Fischer	Level 1-2	2003
Arctic Dreams	Wind Ensemble	Carl Fischer		1991
Arias	Solo Clar. & Orch.	Carl Fischer		1992
As Quiet As	Orchestra	EAM		1966
Auras	Solo Harp & Orch.	Carl Fischer		1972
Bach-Goldberg Variations	Chamber Orchestra	Carl Fischer		
Bali	Wind Ensemble	Carl Fischer		2005
Best Wishes USA	Chorus & Orch.	Carl Fischer		1976
Chaconne	Solo Viola & Orch.	Carl Fischer		1984
Chamber Music for Percussion Quintet	5 Percussion	Colla Voce Music		1954

Chameleon	Solo Alto Saxophone	Carl Fischer		1999
Chameleon	Alto Saxophones	Carl Fischer		2001
Concertino for Timpani	Brass & Percussion	Colla Voce Music		1953
Concertmasters	3 Solo Violins & Orch.	Carl Fischer		1974
Crossworlds	Solo flute & piano with Orch.	Carl Fischer		2002
Déjà vu	4 solo perc. & Orch.	Carl Fischer		1977
Déjà vu	4 solo perc. & Wind Ens.	Carl Fischer		1977
Delta	Solo vln, cl, perc. & double reeds	Carl Fischer		1979
Dream Dancer	Solo alto sax & Wind Ens.	Carl Fischer		2001
Fantasy Variation	Solo perc. & 6 perc.	Colla Voce Music		1961
Flashbacks	Brass Quintet	Carl Fischer		1979
Folklines	String Quartet	Carl Fischer		1988
Ghosts of Pangea	Orchestra	Carl Fischer		2002
Got to Make Noise	Young Band	Carl Fischer	Level 2	2003
Hammer & Bow	Violin, Marimba	Carl Fischer		1997
Image of Man	SATB & Orch.	Carl Fischer		1974
Inventions on a Motive	5 Percussion	Colla Voce Music		1955
Letter From Mozart	Orchestra	Carl Fischer		1976
Light Spirit	Flute, Viola, guitar, 2 perc	EAM		1963
Memento	Two Pianos	Carl Fischer		1982
Memento	2 solo pianos & Orch.	Carl Fischer		1982
Memento Trio	Flute, piano, cello	Carl Fischer		1999
Mystery Flowers of Spring	Soprano, Piano	Carl Fischer		1978
Mystic With a Credit Card	Solo Trombone	Carl Fischer		1980
New People	Mezzo, Viola, Piano	Carl Fischer		1969
Night of the Raccoon	Soprano, mixed ensemble	Carl Fischer		1979

Old Churches	Young Band	Hal Leonard	Level 2-3	2002
Percussion Music	4 Percussion	Colla Voce Music		1953
Rhapsodic Fantasy	Solo perc. & Orch.	Carl Fischer		1964
Rhapsody	Clarinet, Violin, Piano	Carl Fischer		1962
Snow Walker	Solo Organ & Orch.	Carl Fischer		1990
Something's Gonna Happen	Musical Theater	Carl Fischer		1978
Strangers	Clarinet, Viola, Piano	Carl Fischer		1986
Tales of Power	Solo Piano	Carl Fischer		1980
Te Tuma Te Papa	Solo Percussion	Carl Fischer		1994
The Beethoven Machine	Young Band	Carl Fischer	Level 2-3	2003
The Earth's A Baked Apple	Chorus & Orch.	EAM		1969
The Schubert Birds	Mixed ensemble	Carl Fischer		1989
Theater of the Universe	SATB & Orch.	Carl Fischer		1972
Three Brothers	9 Percussion	Colla Voce Music		1951
Urban Requiem	Sax quartet & Wind Ens.	Carl Fischer		1995
Variations for Four Drums and Viola	Viola & 1 Percussion	Colla Voce Music		1957
Virgil's Dream	Musical Theater	Carl Fisher		1967
Wild Riot of the Shaman's Dreams	Solo Flute	Carl Fischer		1992
Wind Quintet	5 winds	EAM		1962
Winds of Nagual	Wind Ensemble	Carl Fischer		1985
Wolf	Solo Cello	Carl Fischer		1976

**Table 4.2 Discography of Works** 

Title	Recording Label	Numerical Code	Date Published
Arctic Dreams	Centaur Records	CRC 2288	
Bali	GIA Publications		
Chaconne	CBC Records	2-5087	

Concertmasters	Vox	5158	
Déjà vu	New World Records	NW 318	
DÉJÀ VU	Klavier	KCD-11091	
Dream Dancer	Troy Records	Troy 525	
Hammer & Bow	Fleur de son Classics	FDS 57941	
Light Spirit	New World Records	NW 318	
Snow Walker	Cedille Records	CDR 90000 0 063	
Urban Requiem	Albany Records	Troy 212	
Urban Requiem	Innova Records	CD 517	1998
Urban Requiem	Equilibrium Records	EQ 66	
Variations for Four Drums and Viola	Centrediscs	CMC CD 5798	1998
Winds of Nagual	Mark Records	MCD 780	
Winds of Nagual	Summit Records	DCD 313	
Winds of Nagual	Naxos	8.570244	

# **Unit II. Composition**

Old Churches was commissioned by the American Composers Forum and published as a part of the BandQuest series for middle-level bands. Though the piece is relatively simple in design, composing it was a long and tedious process, even with the help of some eighth grade band members! Colgrass commented in his article "Composers and Children: A Future Creative Force?" in the September 2004 issue of the *Music Educators Journal* that "In terms of time, this was an expensive lesson... The five months I spent at the Winona Drive Senior School were probably more of an education for me than for the band members" (p. 20).

From the onset, Colgrass realized that he had much to learn about writing for middle-level bands as he described his trials and failures working with the students. What Colgrass soon discovered is having students sing the abstract ideas before playing them gave the students a much needed boost of confidence, as they had been using their voices all of their lives, and only playing their instruments for a few years. He also found that they could demonstrate their understanding of the graphic notation with their voices, even though they could not yet produce the sounds on their instruments. After working with the students two or three times a week for five months, they not only understood and played the graphic notations, but were beginning to write their own compositions for the class to play. Colgrass took these hands-on experiences with the children to heart and the resulting piece, *Old Churches*, is a great blending of simply constructed melodies with voices doubled to ensure confidence in the students' playing and modern compositional techniques, employing the use of graphic notation to satisfy the creative side of his writing.

Just the title, *Old Churches* evokes certain mental images. As the name suggests, Colgrass wanted to base his piece on the sounds of ancient places of worship. His idea was to use the simple melodies of the ancient liturgical chant used in the Roman Catholic Church, or Gregorian chant (named for Pope Gregory I), as the central focus for his work. In it, one can hear a monk's monophonic chant calling out to the worshippers over the murmuring of hushed voices, and the response of his fellow monks, as they reply with their praises. The sounds of this musical call and response create the imagery of a haunting atmosphere within the monastery while open fourths and fifths make for mysterious-sounding harmonies.

The clever use of chance techniques (pitches played without dictated rhythm) and graphic notation (rapidly played notes in the instrument's low register that suggest a murmuring of

voices) along with the distinctive sound of aluminum kitchen bowls played with pieces of wood helps to create the interruptions of melody and harmony that give the musical phrases beginnings and endings, but also connects it and makes it one entity. For me, these sounds evoke images of stained glass windows and great cathedrals, and together with the melody and harmony, the musical package can be quite effective to the senses. As an educator, the effect can be even more enhanced by giving the students a chance to listen to the music a darkened room with a slideshow of images of ancient churches, cathedrals, monasteries, monks in worship, or even stained glass windows to add effect.

# **Unit III. Historical Perspective**

Plainsong or plainchant is the earliest music known, and dates back over 1500 years. Plainsong is a style of monophonic chant that is a single melody, unaccompanied. Its use was reserved for Mass and other church services in the Roman Catholic Church, performed by monks in monasteries as a form of communion with God. After the 6<sup>th</sup> century, the reign of Pope Gregory I, it is often referred to as Gregorian chant, though he did not actually invent the chant. By the late 9<sup>th</sup> century, two part chants began to be heard. Usually the second part was the melody transposed by the consonant interval of a perfect fourth or fifth. This more developed style of chant is known as *organum* and is often found in Colgrass' *Old Churches*. By the 10<sup>th</sup> century, Gregorian chant became the first music to be notated. This meant that it could be used as a tool to unify the Roman Catholic Church because services could be conducted in similar manners and specific music could be written for specific services.

To create the harmonies found in *Old Churches*, Colgrass used mainly the intervals of open fourths or fifths as pedal tones droning underneath the sounds of the organum, though at

certain points in the music, Colgrass deliberately used a tri-tone for dramatic effect. The use of the tri-tone in early music was heartily avoided as it was considered to be the *diabolus in musica*, or the devil in music. This is found in measures 17 and 29 and can be a great teaching tool for students.

Conversely paired with the strong history of Gregorian chant is the effective use of modern compositional techniques. Through the use of these special effects in the music, students can interpret the way to create their music. These techniques make each performance of this piece unique in its own way, and certainly hold their own place in the history of musical composition.

# **Figures and Tables**

Figure 4.2 Early form of notation (circa 1400 A.D.)



Figure 4.3 13<sup>th</sup> century monastery



## **Unit IV. Technical Considerations**

Old Churches is scored for full band instrumentation including three flute, clarinet, trumpet and trombone parts each. The director must look critically at the size of his or her band as sometimes those parts are written in *divisi* as well. For example, within the first four measures there are eight separate flute parts shown on the score! Please also note that the composer has indicated that the trumpets should be muted throughout the song. Keeping in mind that it was written for 8<sup>th</sup> grade band, the bassoon part is optional and there is only one very playable French horn part, which is a great help, as they are often still learning to play independently in the eighth grade. The percussion parts are all written for either bells or bowls. These are designated as kitchen-style aluminum bowls, mounted to promote ringing, and played with large chunks of wood to create the right effect.

The tempo marking is indicated at quarter note equals 60 beats per minute. There are only 53 measures, so the entire performance should take about five and a half minutes. The meter is consistently in 4/4, except for measure 38 which is a 2/4 bar. Immediately, the meter is 4/4 again until the last two measures, which are left open to the director's discretion, and the tonal center is A Aeolian mode. Colgrass incorporated very little use of accidentals, so the key itself may be the biggest challenge to the students where notes are concerned. Because of the harmonic usage of the open fourths and fifths throughout the piece, the conductor must realize that this will be an area that will need focus in rehearsal; a great opportunity for growth in listening and adjusting.

The necessary ranges for the students to play should be easily achieved. The first flutes spend only one measure playing above high D and the first trumpet part briefly needs the high G in the same measure (m. 35). All of the clarinet parts spend time crossing the break, but the first clarinet part frequently remains in the upper register, though it only goes up to the high G. Of the brass instruments, the baritone part probably calls for the most time spent in the upper register. Though D is the extent called for, in measures 19-21, the baritone player must sustain the upper notes, playing melody in a legato style with only the first trombone doubling an octave below. This can be nerve racking if there is only one baritone player!

A cautionary note to the conductor would be to know very well all of the entrances and releases of the aelatoric sections. Sometimes the students have trouble keeping track of the beats when they are playing notes with random speed for measures at a time! Also, this piece will be a great challenge to the students to play expressively in a legato style at such a slow tempo. Conducting patterns must be very clear and the students will need to be able to subdivide to keep from rushing.

## **Unit V. Stylistic Considerations**

Old Churches should be played in the same way that chant is sung; seamlessly, and with the natural dynamics that follow the shape of the musical phrase. This may be a simple task for a band director to produce, but for the students, there is a wealth of knowledge, understanding, and physical ability that is necessary for this simple concept. If the students aren't already wellversed in the art of connecting notes, this song will be the perfect opportunity to master the skill. As indicated in Unit X of this chapter, I began by having my students produce four connected quarter notes on each degree of the scale. When that didn't produce the right result, I broke it down a step further and explained how the airstream must continue while the tongue briefly "bumps" the airstream. I had them practice blowing air on their hands, while articulating with a "doo" or a "loo" with their tongues. Next we practiced the concept on just one note of the scale. I gave them time to practice out loud, then partner up and play, and finally, I went the trouble of listening to the students individually because this skill is so essential to playing not only this piece of music, but to achieving a more mature sounding style throughout the ensemble. Eventually, I was able to ask for connected quarter notes as we practiced our scales, then applied the concept to the music, and in the end, after much practice, the benefits were amazing!

As mentioned previously, the other challenging skill for achieving a more chant-like style was the ability to shape the musical phrases. David Holsinger explained it very well in his essay entitled "Views from the Composer to the Conductor Pertaining to Score Study and Preparation" in the book *Composers on Composing for Band* edited by Mark Camphouse. In it he states that "music always moves forward, not note to note, but rather, point to point" (p. 180).

To help demonstrate this concept, I spent time having the kids listen to examples of chant. I had them sing their lines of music the way they felt they should play it, and then to help them evaluate their own achievements, I recorded them playing and let them listen to it to decide

if they were doing enough with the phrases. Listening to the recording of themselves was the biggest eye-opener to them. They reflected to me afterward that they really THOUGHT they were making changes with the dynamics, but that it takes so much more than they originally felt necessary to really make a musical statement. I would recommend this technique to anyone who is trying to get a similar point across to their students.

## **Unit VI. Musical Elements**

## Melody

The melodies in *Old Churches* are very chant-like; very vocal in nature. That is, the notes are close together and contain very few leaps or skips as this style was sung only *a cappella*, or without accompaniment. The melody is also presented most often in a call and response style, where the end of one musical phrase overlaps with the beginning of another. The call and response instrumentation is usually high voices versus low, with the trumpet often doubling flute and clarinet. In measures 24-31, one can clearly see exchange between high and low voices as the high voices present a musical idea with an immediate response by the lower voices, then once again a statement by the high voices to finish the interaction.

#### Harmony

The harmonies in *Old Churches* come primarily from sustained pitches (pedal tones) or most often from the *vox organalis*, or second voice that parallels the melody (*vox principalis*) at the interval of an open fourth or fifth, though Colgrass really wrote more polyphony than heterophony, as the second voice veers slightly away from a strictly parallel organum. Often the second voice may have a few notes of the melody, a few that move in parallel motion, and the

notes in between the two that make up brief periods of tension and release in the harmony. A great example of such an effect would be measures 26-29 between the baritone and tuba parts.

## Rhythm

The rhythms found in *Old Churches* are very simple indeed, including half notes, quarters, and eights, and occasionally a dotted quarter/ eighth note pairing. It is because of the slow tempo that students may have trouble with the simple rhythms. To combat this issue, I worked with my students on subdividing the quarters into eighths to keep a steadier pulse and move together throughout the phrases.

#### **Timbre**

The different tone colors present in *Old Churches* are what give this piece its distinctive character. Right away in the introduction, it is the light tinkling sounds of flutes, bells, and aluminum kitchen bowls that create a mysterious sound, almost like wind chimes and stained glass windows. Colgrass used clarinets and flutes playing open fifths in their low registers as the first stabilized sound and the first clarinets play the first melodic phrase, almost like the sound of a monk singing in a clear tenor voice. The lower woodwinds are often used as the sounds of murmuring voices in the sanctuary by playing soft notes of their choice as fast as possible. The trumpet section is supposed to remain muted throughout the entire song. This effect helps their sound to stay under and support the woodwind sounds, whomever they may be doubling at that time. Most often, the call and response nature of the chant displays the colors of the high voices, with reeds the most prominent creating a lighter and brighter tone, versus the low voices, with the brass sounds helping to add darker, more mysterious responses. The chance techniques or aleatoric measures remain in the percussion and woodwinds, as it calls for rapid movement of

their keys or random note playing. The most challenging aspect about creating the right kinds of sounds is helping the ensemble to balance and blend with each other. A technique that I used to help them hear the difference between balanced and not is to have them purposely play it wrong (while I hold my hands a certain way) and then I have them consciously move to good balance as I move my hands to an opposite position. They hear the change take place as they see my hands move, and eventually I just have to hold my hands in that way for them to think about making the balance better.

**Unit VII. Form and Structure** 

Section	Measures	Event and Scoring
Introduction	1-5	Bowls – free rhythm, flutes 1&2- divisi with free rhythm,
		clarinets 2&3 and flute 3- divisi with open 5ths (p dynamic)
Chant melody	6-7	Chant melody, centered in A Aeolian, presented in clarinet 1 (p
		dynamic)
Interruption	8-10	Bassoon, bass cl. and alto sax murmuring effect (p dynamic)
Chant response	9-11	Bassoon, baritone, F. horn, and opt. tenor sax present melody;
		tuba, trombone & trumpet 1 sustain open 5ths (p dynamic)
Interruption	11-14	Bowls (p) and clarinets (mf) – open 4ths, free rhythm
Chant melody	12-18	Flutes present chant melody in unison; bassoon, F. horn, and alto
(upper		
woodwinds)		sax sustain whole notes in open 5ths. (p dynamic) Clarinet 1 and
		alto sax finish the chant statement at m.17. A tri-tone is present
		between the flutes B and the clarinet and sax concert F.
		Trombone, F. horn, bass cl. & bassoon enter to carry on the open
		5ths. $(p < mf <)$
Chant response	19-21	Trombone 1 and baritone present the <i>vox principalis</i> in octaves;
(low voices)		tuba and bari sax present the vox organalis while other low
		voices sustain the open 5ths. (f dynamic)

Interruption	22-24	Flutes and clarinets "murmur" (mf) while bowls play free
		rhythms $(mf > p)$
Chant melody	24-26	First flutes and trumpets present melody; Rest of flutes, trumpets,
(upper voices)		oboe, alto and tenor saxs sustain the open 5ths. (mf dynamic)
Chant response	26-28	Vox principalis is in baritone, F. horn, and bassoon; tuba plays
(low voices)		the vox organalis. Trombone, tenor sax, bass cl. and bassoon
		enter to sustain the open 5ths. (mf dynamic)
Melodic and	29-31	Flutes present a brief tri-tone; a point of extreme tension.
harmonic		Clarinets sustain an F major chord, while the alto saxs hold a
digression		concert Db creating a tone cluster. (mf dynamic)
Interruption	31-33	Bowls and bells play freely; tone cluster created by bowls. (mf
		dynamic)
Chant melody	33-38	Presentation of melody in flute 1, oboe, clarinet 1&2, alto 1 and
		trumpet 1. All other flute, clarinet, bassoon, bass clarinet, alto
		sax, tenor sax, and trumpet sustain open 5ths. (f dynamic)
		Musically, this should be the fullest and brightest sounding
		phrase of the work.
Chant response	39-41	Final chant response presented by alto sax, trumpet, horn and
		trombone ending on the open A- E interval of a 5 <sup>th</sup> . Baritone,
		tuba, bari sax and bassoon sustain the tonic A.
Interruption	41-43	As in the beginning Bowls – free rhythm and all flutes- divisi
		with free rhythm. ( <i>mf</i> > dynamic)
Chant melody	43-46	Just as the first melody statement, the final melody statement is in
		the clarinet voice with oboe to support. No harmony, true
		plainsong.
Harmony	46-48	Staggered entrances of sustained open 5ths from tuba, trombone,
		horn, and alto and tenor sax.
Melodic	47-50	Chord structure is the same as m. 29-31, but presented in moving
digression and		eighths from the upper woodwinds. By measure 49, the tone
interruption		cluster is sustained through a series of slower to faster, then
		slower notes. The bowls and bells join in for the interruption.

Ending	51-53	Low voices move back to the A-E open to bring tonality back.
		Woodwinds "murmur", low voices sustain open 5ths, and bowls
		and bells play free rhythms. Voices fade away as the conductor
		cuts them off one by one. M. 52 and 53 are open bars, to be
		played as long as the conductor feels is appropriate.

# **Unit VIII. Suggested Listening**

**Gregorian Chant** – there can be no better description of how the students should play the phrases than to hear it in its original medium, the voice.

Composer Examples: Leonin Guillaume Dufay

Perotin Josquin des Prez

Hildegard of Bingen Giovanni Pierluigi da Palestrina

The Music of Michael Colgrass – listening to other wind band compositions by the composer can give great insight to the sounds typically found in their music.

Wind Band Examples: Déjà vu

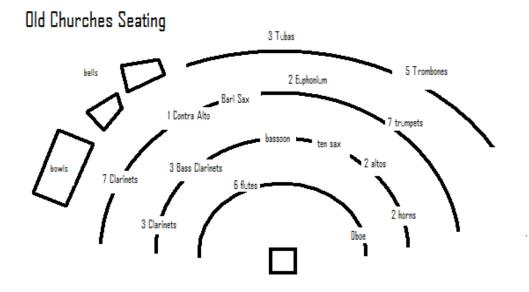
Winds of Nagual

# **Unit IX. Seating Chart and Acoustical Justification**

For *Old Churches*, the tubas are centered in the back to allow the entire ensemble to listen and adjust to pitch. Euphonium is centered in front of the tubas because they often carry the melody in the chant responses. Contra alto clarinet and baritone saxophone are seated close to woodwinds and tubas because they often support or double the tubas, but their sound will blend nicely with the woodwinds. Clarinets are all seated to the director's left side close to the audience so their sound will cut through. Flutes and oboe are in the front because they are the hardest to hear for my ensemble. Horns and alto saxophones are seated together because they are the alto voices and they are more confident that way. Tenor sax is seated to blend with the

alto sound, but also to support the euphonium and bassoon sound as they often play the same parts. Trumpets and trombone are perhaps the easiest to hear so they are toward the back. Trumpets are also situated to be able to hear the clarinets and vice versa, as they often double melody. Percussion is set up to blend in as they often play while the woodwinds are "murmuring".

**Figure 4.3 Seating Chart** 



## Unit X. Rehearsal Plans and Evaluations

#### Rehearsal Plan – Rehearsal #1

**Ensemble: Leeton High Band Announcements:** 

Literature: Old Churches Time: 45 minutes

#### Plan

- 1. Warm-up: Centered on C major. Long tones, scales, exercises to work legato style.
- 2. Tuning: Concert F, Bb, A
- 3. Introduce "Old Churches". (Overview of key center, chant, aleatoric measures, tempo etc.)
- 4. Sight Read "Old Churches"
- 5. Fix major issues... rhythms, accidentals etc.
- 6. Read again... let the students get used to it.

- 1. Warm up was fine... had to remind the students of their various key signatures and the notes they would be most likely to miss.
- 2. Tuning is something we do every day... students will be ready to begin tuning the open fifths in the music next rehearsal.
- 3. Most students had a good idea of what chant is and the legato style needed to play it. Having the skills to play it that way is another story!
- 4. Rough sight reading experience. I think their previous teacher tried to always let them listen to a recording before sight reading... yikes!
- 5. I ended up just asking the students to listen to some of the melodies by themselves so they could better know what to listen for during the music.

#### Rehearsal Plan – Rehearsal #2

**Ensemble: Leeton High Band Announcements:** 

Literature: Old Churches Time: 30 minutes

#### Plan

- 1. Legato Style exercises. Describing the way the air should move while the tongue bumps the air stream. Having them practice on their own, then demonstrate for the class
- 2. Listen to recording: Students are to raise their hand when they hear their part as the melody and mark those places in the music.
- 3. Play / sight read one more time.
- 4. M. 46: tune low bras and open fifths. Demonstrate the use of the tri-tone.
- 5. M. 29 tune and tri-tones / tone clusters.
- 6. Work melody lines

- 1. Style improved: ready for legato scale exercises next time.
- 2. Went very well. Students well engaged. At this point many students still don't like the piece, but are willing to try.
- 3. Much better after hearing the recording. Many parts missing because the band is so small.
- 4. Needs more work.
- 5. Same... Air support is an issue for sustaining pitches.
- 6. Rhythms are actually somewhat difficult because the tempo is slow.

## Rehearsal Plan – Rehearsal #3

**Ensemble: Leeton High Band** Announcements:

Literature: Old Churches Time: 20 minutes

## Plan

- 1. Warm-up with legato scale exercises, changing tempos and showing tenutos to encourage students to follow me.
- 2. Listen to recordings of early chant music to demonstrate style.
- 3. Beginning through M. 22: work releases of the murmurs, open fifths, shaping the melody within the soft dynamic, and all phrases (call and response).

- 1. Warm-up was fine.
- 2. This was a fine activity to break up the rehearsal as well as give a really good example of what we are trying to achieve in our playing.
- 3. Went well. Phrasing will be the biggest issue. They just have to be asked to do it to a bigger extent.

## Rehearsal Plan – Rehearsal #4

**Ensemble: Leeton High Band** Announcements:

Literature: Old Churches Time: 30minutes

#### Plan

- 1. Warm-up done earlier in the rehearsal.
- 2. M. 1-21 Review phrasing and tuning.
- 3. M. 24-41 work phrasing and pitches.
- 4. Record melody parts without the other parts and play back so students can hear themselves.

- 1. NA
- 2. Students need to hear themselves play to understand the phrasing better.
- 3. Stagger breathing is fine, generally good air support, but still not enough dynamic contrast.
- 4. This really helped them understand what needs to happen dynamically to have effective phrasing!!!

# **Score Analysis for OLD CHURCHES**

Composition: Old Churches Composer: Michael Colgrass

Measure #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Form	Introdu	ction				Chant Melody Chant Response					Chant N	telody -					
Phrase Structure																	
Tempo	Quarter	Note =	60 —														$\longrightarrow$
Dynamics	p		p	p		p >		р	p	>			p	> p			mf
Meter/Rhythm	4		: mm; m; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;					Д.		٠	ŲM.						
Tonality			A Aeolian									A Aeolia	en —			$\rightarrow$	
Harmonic Motion	tone clu	ister	A-E open	5th		A minor							A minor	,			B-F tri- tone
Orchestration	fl, bowl	s	add cl 2/3	add fl 3		add cl	fl & cl	As, bssn, bcl	brass, t bwls	s, bssn -	+d &	cl & bwls				wls	add tbn & bcl
General Character	Mysteric chimes.		ned glass a	and wind	I	Chant-like, in the distance. As if drawing nearer.						Chant-like —			$\rightarrow$		
Means for Expression	somber	, reverei and left	e podium si nt mood. 2 help with	2. Right I	hand	Smooth and flowing conducting style. Give small gesture of syncopation to bring in the 1st clarinets. Show legato style and quiet dynamic in hands. Show shape of phrases with left hand.						Use left hand to keep the entrances smooth and quiet. Let phrases shape from piano dynamic. Lead trombones to a mf, but gentle attack in 17.			shape nbones		
Conducting Concerns	Clear, b smooth downbe concise	at and		Bring in Flute		Eye contact w/ cl 1. Release the fl and bowls in 7. Bring in murmurs in 8. Bring in response (low voices) in 9. Bring in bowls and clarinets at count 3 of 11.					After prepping with eye contact, brin in altos while giving small gesture of syncopation for flutes' entrance. Bri in tbn in 17.			re of			
Rehearsal Consideration	loose o	ount as t	s will need they are pla en 5th to m	ying fre	e rhythr	ns. Tune	e clarine	ts and	the sou	nor sax nd of the e if used	e			Watch of clean re- between and 15.	lease		TUNE!

Page 1

Composition: Old Churches Composer: Michael Colgrass

10	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
18				22	23						Harmonic		31	32			33	36	3/
$\rightarrow$	Chant R	esponse				Chant Melody Chant Response			Divergence			Chant Melody —							
	$\searrow$						$\bigvee$												
Quarter	Note =	60 —																	$\rightarrow$
<	f		>	mf		mf >p		mf	mf		mf		>p mf		f >p				
4								i											
A Aeolia	in —		$\rightarrow$			A Aeolia	in —			$\rightarrow$	Tone Cl	uster	l '		A Aeolia	an			$\longrightarrow$
	A minor Tone cluster			uster	E minor	1	A minor			Tone Cl	uster			A minor	r				
	low brass & ww; horn & ts			wis	upper ww, as, ts, tpt, hrn low brass & ww, ts, horn				fl, d, as +perc bells & bowls			all woodwinds and trumpets							
	Dark Ch	ant				Steady, chant-like				Ominous, building tension			Brighter, chanting praise						
	Use left hand for helping students to remember to listen and balance.  Wiggle fingers to emulate facial expression at this half way point to give them feedback. Keep the pattern smooth, left hand only needs help. Eye contact!!!				point	Show the tension on face. May have need to change left hand to fist to get a bit more aggression.				Biggest point in the music. Use large pattern, maybe some mirroring to get the dynamic contrast out of the group. Raise eyebrows for encouragement.			to get group.						
	Eye contact with tuba, bs, and btn before entrance. Larger pattern to show forte.  Bring in bells and bowls. Release low voices.  Bring in bells watch out for all entrances and releases. Bowls on 3, clarinets on 1, entrances on 3. Gesture of syncopation on 1 of 26 to bring in baritone and tuba.				opation	Steady let the means of expression do the work.				Keep pattern clear and concise when using a larger pattern.									
	Always of in the su Open 5t	ustained				the tend to doub	or sax pa le, as lo	or baritor art could ng as the e trombo	be re-w	ritten	tri-tone "non"fur	and its nction in an Chan			good. [	is the k Don't let Strong l ary.	the trun	pets pla	y too

Page 2

Composition: Old Churches Composer: Michael Colgrass

38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	
$\rightarrow$	Chant R	esponse			Chant M	lelody			Harmonie	c/Melodic	Divergen	ce		Ending		
	$\backslash \backslash$	<u> </u>														
Quarter	Note =	60								-		-	$\rightarrow$	Open To	empo	
>p	f		>p mf		mp >p			mp	тр	тр	тр		р	P	рр	
7 4	LÌΠ	ļ., .	0							<b>.</b>			•	,		
A Aeolia	an —		$\rightarrow$						Tone CI	uster			A Aeolia	en		
A minor		tone dus- ter	A minor			A-E ped	dal tone o	under to	ne duste	er	A minor	A-E pedal tones under tone cluster				
ww & tpt	all brass, saxs, bssn   howle				darinet	& oboe		Tuba, tbn, horn, as, ts, cl, ob, & fl +bwls upper ww & percussion					low voices	full ense fading 1		
	Calmer away	again, d	ying		Fading,	distant	chant	Discordant					resol- ved	mysteri	ous	
with the pattern	ne dynan e left han smaller to an end	d and m as the p	nake the			Face should be showing more calmness. Shoulders relaxed, pattern relaxed and smooth. Use left hand sparingly so it means something when used.										
Keep a clean pattern as the dynamic goes from <i>forte</i> to plano .  Begin making the pattern very small to keep their attention of the plane of the pl									ion durin	g the fir	al fade.					
especial goes fro	lance is i lly when om forte neasures!	the dyn to piano	amic			Work for expression even though the dynamic level is plano.  Practice the order that the voices fade of should know the order so they won't que them to wait until they see the hand mo conductor that signals their fade out.							von't qui	it early. Ask		

Page 3

# **CHAPTER 5 - LITTLE SUITE FOR BAND**

# **Unit I. Composer – Clare Grundman (1913-1996)**

Born in 1913, Clare Grundman grew up in Cleveland, Ohio where he began taking clarinet lessons at the age of thirteen. Shortly after beginning, the clarinet ended up in the attic for a year or two because his teacher was less than inspiring to him. In high school, the music teacher gave the students a piece that intrigued him enough to pick it back up and begin playing in the orchestra. He was playing the A clarinet on the difficult Albert system, so when he began playing saxophone in a few dance bands, it was a welcome and easy change. During high school, Grundman got his first opportunities to arrange music. After purchasing a few books to help guide him, his teachers let him arrange for both band and dance band.

Grundman attend the Ohio State University for his bachelor's degree. During this time, he really got interested in both scoring and original writing. After graduation, he taught public school music in Columbus, Ohio for a year and Lexington, Kentucky for two years. In a 1982 interview with *The Instrumentalist*, Grundman described his time in Kentucky.

... it seemed like I was teaching music to the entire town. I taught five grade school bands, two in junior high, and the high school band. Some days I think I spent more time riding in my car than teaching. (p. 20)

It was during his time teaching that Grundman really put a functional use to his scoring and compositional talents. He often wrote new music for his younger bands and rescored other music in order to fit his ensembles and enable them to sound their best. Often, it was simply a matter of breaking up the parts and simplifying them so the kids would gain confidence in their playing.

After two years in Kentucky, Grundman again went back to his alma mater to pursue a master's degree. While back at Ohio State, he instructed orchestration, woodwinds, and bands for four years. During that time, though, he took a short leave of absence to study composition and counterpoint with the renowned Paul Hindemith at the Berkshire Music Center at Tanglewood in Massachusetts. It was there that he decided that he would like to work in radio and television as an arranger and composer. After completing his tenure at the Ohio State University, Grundman moved to New York where he landed an arranging job with the Lucky Strike Hit Parade Program. He also worked writing background music for the Helen Hayes Theatre. "I was just beginning to get really involved in New York when the war broke out" recalled Grundman in his interview with *The Instrumentalist* (1982, p. 20).

While serving four years in the Coast Guard during World War II, Grundman gained experience both in and in front of bands. He played clarinet in the Coast Guard band and also organized and taught several army transport bands. Though he did not compose much during this time, he did meet up with a music publisher from Boosey & Hawkes who suggested that he write an easy overture or something for junior high bands. From this suggestion came his first published work, *Two Moods*, which is still one of his most popular works today. Shortly thereafter *American Folk Rhapsody* was published, though it was actually composed before the war.

After the war, Grundman went back to New York to resume writing for television, musicals, and ballets. Though he did not enjoy it as much as he wanted, he did have a few fond memories to share with *The Instrumentalist* in his 1982 interview.

The best experience for me, I think, was a musical called *Lend An Ear* starring Carol Channing – before she'd become a big name. I did all the orchestration and conducting

in the pit for six months. I liked it for a while but then got tired of it. (p. 20)

In the end, *Lend An Ear* was the only full show he took on. After that, he went to helping other composers finish their work when they could not keep up. He even helped Leonard Bernstein complete his *Mass* in time for it's opening in New York City. Ultimately, Clare Grundman wanted to write for bands, and going under contract with Boosey & Hawkes allowed him to do just that. He moved out of the city to South Salem, NY where he spent the rest of his days writing great works for band, and even a few for orchestra, chorus, and wind ensemble.

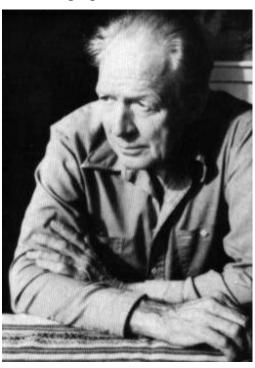
Throughout his life, Clare Grundman was an advocate of the development of wind bands and wind band literature. He was commissioned to write several works for the United States Marine Band under the direction of Col. John Bourgeois; he was a member of the American Society of Composers, Authors and Publishers; and in 1981, he was a founding member of the World Association for Symphonic Bands and Ensembles. In 1983, Grundman was presented with the Edwin Franko Goldman award for his contributions to wind band literature at an Ohio State University bands concert. In his 1996 article "Notes from Northfield: The Gentle Giant", Col. John Bourgeois paid tribute to the late Clare Grundman saying "At one time or another, Clare received almost every award there was to be given by various musical organizations" (p.2). And, when describing just how much Grundman meant to the world of wind band, he declared

With over 70 published band works to his credit, there is no one in American music who deserves more credit for building American bands than Clare Grundman. At one time or another, almost every city or town with a school band has played the music of Clare Grundman; his music is at the heart of the concert band repertoire. (p. 2)

It goes without saying that Clare Grundman and his music are invaluable to American bands.

# **Figures and Tables**

Figure 5.1 Photograph of Clare Grundman



**Table 5.1 List of compositions** 

Name	Genre	Publisher	Difficulty	Date
				Published
3 Sketches For Winds	Symphonic Band	Boosey & Hawkes	A	1969
American Folk Rhapsody	Symphonic Band	Boosey & Hawkes	M	1948
American Folk Rhapsody	Full Orchestra	Boosey & Hawkes	MA	
American Folk Rhapsody 2	Symphonic Band	Boosey & Hawkes	M	1959
American Folk Rhapsody 2	Full Orchestra	Boosey & Hawkes	M	1992
American Folk Rhapsody 3	Symphonic Band	Boosey & Hawkes	M	1970
American Folk Rhapsody 4	Symphonic Band	Boosey & Hawkes	M	1977
Bagatelles for 4 Clarinets	Clarinet Quartet	Boosey & Hawkes	M	
Bernstein Tribute, A	Symphonic Band	Boosey & Hawkes	M	1991
Black Knight	Symphonic Band	Boosey & Hawkes	ME	1956
Blue And The Gray, The	Symphonic Band	Boosey & Hawkes	M	

Burlesque	Symphonic Band	Boosey & Hawkes		
Candide Overture (arrangement)	Symphonic Band	Hal Leonard Publishing	A	1986
Candide Suite (arrangement)	Symphonic Band	Hal Leonard Publishing	M	1993
Caprice	Clarinet Quartet	Boosey & Hawkes	ME	
Ceremonial Procession (arr.)	Symphonic Band	Boosey & Hawkes		
Classical Overture	Symphonic Band	Boosey & Hawkes		
Colonial Legend	Symphonic Band	Boosey & Hawkes		
Concertante for Sax & Band	Sax/ Symphonic Band	Boosey & Hawkes		
Concertante	Sax / Piano	Boosey & Hawkes		
Concord	Symphonic Band	Boosey & Hawkes	M	1987
Conversation for Cornet	Cornet / Piano	Boosey & Hawkes	ME	
Copland Portrait	Symphonic Band	Boosey & Hawkes	M	
Copland Tribute, A	Symphonic Band	Boosey & Hawkes	M	1986
Cowboy In Cuba	Symphonic Band	Boosey & Hawkes		
Dance & Interlude	Symphonic Band	Boosey & Hawkes		1968
English Christmas	Symphonic Band	Boosey & Hawkes	ME	
English Suite	Symphonic Band	Boosey & Hawkes	M	
Fantasy on American Sailing Songs	Symphonic Band	Boosey & Hawkes	M	1952
Fantasy on English Hunting Songs	Symphonic Band	Boosey & Hawkes	M	
Festive Piece	Symphonic Band	Boosey & Hawkes		
Finnish Rhapsody	Symphonic Band	Boosey & Hawkes	M	
Flutation	Symphonic Band	Boosey & Hawkes		
Flutation	Flute trio / piano	Boosey & Hawkes	ME	
Green Domino	Symphonic Band	Boosey & Hawkes	ME	
Harlequin	Symphonic Band	Boosey & Hawkes	M	
Hebrides Suite	Symphonic Band	Boosey & Hawkes	M	1962
Holiday	Marching Band	Boosey & Hawkes		
Holiday	Symphonic Band	Boosey & Hawkes	ME	1956

Irish Rhapsody	Symphonic Band	Boosey & Hawkes	ME	1971
Japanese Rhapsody	Symphonic Band	Boosey & Hawkes		
Kentucky 1800	Symphonic Band	Boosey & Hawkes	ME	
Kentucky 1800	String Orchestra	Boosey & Hawkes		
Little English Suite	Symphonic Band	Boosey & Hawkes	ME	
Little March	Symphonic Band	Boosey & Hawkes	ME	
Little Suite For Band	Symphonic Band	Boosey & Hawkes	ME	1955
March Processional	Symphonic Band	Boosey & Hawkes		
March Winds	Symphonic Band	Boosey & Hawkes		1971
Medieval Story	Symphonic Band	Boosey & Hawkes	ME	
Midnight Beguine	Symphonic Band	Boosey & Hawkes		
Music For A Carnival	Symphonic Band	Boosey & Hawkes		
Nocturne	Harp / Wind Ensemble	Boosey & Hawkes		
Normandy	Symphonic Band	Boosey & Hawkes	ME	
Northwest Saga	Symphonic Band	Boosey & Hawkes	ME	
Norwegian Rhapsody	Symphonic Band	Boosey & Hawkes	ME	
Overture On A Short Theme	Symphonic Band	Boosey & Hawkes		
Pat-a-Pan	2 flutes / snare drum	Boosey & Hawkes		
Pat-a-Pan	Chorus	Boosey & Hawkes	ME	
Pomp & Circumstance (arr.)	Symphonic Band	Boosey & Hawkes	ME	1964
Puppets	Clarinet Duo	Boosey & Hawkes		
Quiet Christmas	Symphonic Band	Boosey & Hawkes	ME	
Scottish Rhapsody	Symphonic Band	Boosey & Hawkes	ME	1981
Slava! (transcription)	Symphonic Band	Boosey & Hawkes	A	1977
Spirit of 76	Symphonic Band	Boosey & Hawkes		1964
Somerset Rhapsody (arr.)	Symphonic Band	Boosey & Hawkes	M	
Three Carols For Christmas	Symphonic Band	Boosey & Hawkes	M	
Three Carols For Christmas	Chorus	Boosey & Hawkes		
		= 5555 W Hamkes		

Three Noels	Symphonic Band	Boosey & Hawkes	M	
Three Noels	Chorus	Boosey & Hawkes	Е	
Three Songs For Christmas	Symphonic Band	Boosey & Hawkes		
Three Songs For Christmas	Chorus	Boosey & Hawkes	Е	
Trumpets Triumphant	Symphonic Band	Boosey & Hawkes		
Tuba Rhapsody	Symphonic Band	Boosey & Hawkes		
Tuba Rhapsody	Tuba / Piano	Boosey & Hawkes		
Two Irish Songs	Symphonic Band	Boosey & Hawkes	ME	1974
Two Moods Overture	Symphonic Band	Boosey & Hawkes	Е	1947/1987
Variations on Joy to the World (arr.)	Symphonic Band	Boosey & Hawkes	MA	
Waltz And Interlude	Wind Ensemble	Boosey & Hawkes		
Waltz And Interlude	Flute / Clarinet Duet	Boosey & Hawkes	Е	
Welsh Rhapsody	Symphonic Band	Boosey & Hawkes	ME	1968
Westchester Overture	Symphonic Band	Boosey & Hawkes	ME	1952
Western Dance	Symphonic Band	Boosey & Hawkes	M	
Zoo Illogical Voice	Wind and Percussion Ensemble	Boosey & Hawkes		

**Table 5.2 Discography of Works** 

Title	Recording Label	Numerical Code	Date Published
Music Of Clare Grundman	Hal Leonard Publishing	HL 48019835	2009
Favorite Overtures Vol. 2	Walking Frog Records	WFR840	
Best Of Scotland Marching Bands	Bandleader	B00004SRI1	2001
The Golden Age of Light Music:  Bandstand in the Park	Guild	B000CEVUBW	2006
Soliloquy	Ranch Records	B000009JW6	1994
Guards in Britain	Bandleader	B00004TZSZ	2000
We'll Keep A Welcome	Bandleader	B00005KAO7	2001

Edinburgh Castle	Bandleader	B000024J72	1997
Call To Freedom: The Music of a	Spirit of America Band	B002CJ20ZA	2009
Great Nation			
Teaching Music Through	GIA Publications	8913826JE	1998
Performance in Band, Vol. 1			
Teaching Music Through	GIA Publications	8913824JE	1999
Performance in Band, Vol. 2			
Teaching Music Through	GIA Publications	8913821JE	2000
Performance in Band, Vol. 3			
Teaching Music Through	GIA Publications	8913818JE	2005
Performance in Band, Vol. 5			

# **Unit II. Composition**

Clare Grundman wrote *Little Suite for Band* in 1955 and dedicated his composition to Richard Otto and the Lyman Hall High School Band from Wallingford, Connecticut. Published in 1957, this work consists of three movements (fast, slow, and fast) and is an excellent teaching tool for junior high bands or smaller high school bands with limited technical skills. Keeping true to its given title, the entire work can be played in less than five minutes, making it the perfect introduction to a multi-movement work for developing bands.

#### Mvt. I: Prelude

The first movement, "Prelude", is 40 measures long and about 1minute, 40 seconds in duration. Written entirely in 4/4 time, the tempo is indicated to be *allegro moderato* and does not relent until the last three measures where there is a *rallentando* marked. It has a brilliant fanfare-like theme that returns four times (roughly every 10-11 measures) with very lyrical interludes in between. As expected, the fanfare is accented, *marcato*, and much fuller sounding than the softer, smoother interludes.

#### Mvt. II: Ballad

The second movement, "Ballad", is only 26 measures long and also about 1 minute, 40 seconds in duration. Again using the 4/4 time signature, the words *marcato – quietly* are at the beginning, indicating both the tempo and the desired mood of the piece. Very simplistic in nature, it begins with a solo, muted cornet playing the eight-measure theme followed by the upper woodwinds presenting it once with the last motive of the theme repeating until the end of the movement.

#### Mvt. III: Festival

The final movement, "Festival", is 90 measures long and (because of the *allegro* tempo marking and the 2/4 time signature) only takes about 90 – 95 seconds to play. The recurring theme is 20 measures long and is stated first in the trumpet section, then passed to the low brass, and finally the upper woodwinds. The introduction and the coda utilize virtually the same material, ending with the full ensemble slowing to a unison final pitch, creating a great sense of finality to the entire work, but maintaining the simplistic integrity of the "Festival".

# **Unit III. Historical Perspective**

The suite is a musical form that first showed up in the Baroque era, and consists of a number of movements, each in the character of a dance and (at that time) usually presented in one key signature. This form was utilized to the fullest extent by composers such as Bach, Telemann, and Handel, who wrote both *Water Music* and *Music for the Royal Fireworks* in this form. By the 1750's, the suite was considered to be somewhat old fashioned and was replaced by the more popular symphony or concerto.

The late 19<sup>th</sup> century saw the revival of the suite with a more modern twist in which the traditionally used dances were replaced by more freely selected movements of different characters. Composers also began to arrange ballets, operas, and other larger works into suites that would make them more accessible to a larger audience. Examples of this would be Tchaikovsky's *The Nutcracker Suite*, or the suite from *Appalachian Spring* by Aaron Copland.

By the early 20<sup>th</sup> century, composers such as Gustav Holst (*First Suite in Eb*, *Second Suite in F*), Ralph Vaughn Williams (*English Folk Song Suite*), and Gordon Jacob (*An Original Suite*, *William Byrd Suite*, *Suite in Bb*) brought the suite to the forefront of the wind band world, and Grundman as well as many other composers since that time have utilized this respected musical form.

## **Unit IV. Technical Considerations**

Little Suite for Band was written for full instrumentation, including three clarinet, cornet, and trombone parts. There are four French horn parts written, but as there are always one or two parts doubled, it could potentially be played by only three horns if the correct parts were played at the right time in the music. Four percussionists are necessary to cover all the parts, however to have at least five would be easier for young students.

The first cornet part requires a strong high G, and the first trombone and baritone parts require the high F. The horn ranges are very manageable by young students. All wind players will see a frequent use of accidentals and the director should be prepared to really be picky to see that the kids play the correct notes.

The rhythms are very basic with a sparing use of sixteenth notes. Most rhythms are constructed using whole, half, quarter, and eighth notes. The most challenging rhythms will be the legato sections that require counting through various tied notes.

The first movement, "Prelude", is performed at the *allegro moderato* tempo and is in 4/4 time. This 40 measure movement is in the key of Bb major, and requires that the upper woodwinds perform a thirty-second note septuplet scalar run in Bb on four separate occasions. The second movement, "Ballad", begins with a solo from the first cornet, cross-cued in the flute and oboe parts, that requires long, melodic lines, while slurring to the high G. In both the second movement and the third movement, the music requires that the entire cornet section be muted for a period of time. Note that the students may have trouble in the "Festival" getting their mutes into their horns with only six counts of rest before rehearsal letter <u>J</u> to make the change. Perhaps the most fun to play, the third movement is also technically the easiest of the three movements.

# **Unit V. Stylistic Considerations**

Little Suite for Band is brilliantly scored to help the students create the contrasting characters that make up this piece. Because there are so many contrasting moods within this work, one of my main concerns with my ensemble was that they played with great tone. I wanted them to play the full and bright sounding fanfares without any harshness, and the more subdued ballad with a rich blend of tone colors. To work on the necessary skills, I focused a lot of attention toward the warm-up. After discussing everything from posture and embouchure, to air stream and vibrato, we used long tones as our first source for improvement. Warning: this can be very tedious for the students, so I suggest to plan well and keep the time spent short, but intense so their minds stay focused on improving tone and not just going through the motions.

Some more specific considerations begin within the first movement, where the students will have to demonstrate their abilities to play in a marcato fanfare style as well as legato and lyrical in between fanfares. They will need to produce dynamic levels from *piano* to *fortissimo* while blending and balancing to the ensemble sound.

The second movement requires great care to make sure the accompaniment remains quietly under the melody. Both the instructor and the students must approach the entrances and releases with subtlety, making sure the notes are held to their full value. The instructor will also probably need to address the issue of balancing to the melody, especially as the muted cornets play the staccato notes at rehearsal letter <u>H</u>.

The third movement can become especially effective when special attention is paid to the crescendos and decrescendos that make this piece a lively 90 seconds of contrast. Students playing almost every instrument will get a chance to present the melody at one point or another, so they will need to learn to listen carefully to each other and make sure their styles match.

#### **Unit VI. Musical Elements**

## Melody

The melodies in *Little Suite for Band* could be described as both easy and effective. As this work was composed with students in mind, Grundman utilized a great blend of scalar movement as well as gentle leaps within his melodies to make them playable with very little use of chromaticism. And, though there are often variations of the original themes presented in the individual movements, the variations are quite natural and the themes remain easily recognizable to the students studying the work. To offer more chances for variation, he often repeated the melody and passed it around the ensemble so each developing student got a great education from playing the work.

One unique feature about the melodies that make up *Little Suite for Band* is that in each of the three movements, Grundman chose to use the cornet as the first presenter of the main theme. In the first movement, it is used to convey the recurring fanfare them; in the second, it is with the use of the muted, solo cornet that the lyrical ballad theme is stated; and finally in the

third, with the entire section muted, the cornets again are responsible for declaring the theme of the "Festival" before passing it to the low brass, and eventually the upper woodwinds and horns. From this emphasis placed on the cornet, one might conclude that Grundman felt this sound would be a great way to tie together the three contrasting movements of *Little Suite for Band*.

### Harmony

The key signatures used in *Little Suite for Band* are great for developing students. The first movement is entirely in the key of Bb major, the second is in F major (with frequent use of chords borrowed from F natural minor), and the third opens in Bb major and finishes in Eb major. While these keys should be quite comfortable to students, the fact that they are mixed up and changing within the work makes it a great piece to force the kids to think about the keys and their specific characteristics while learning the song.

Though the piece was written for developing students, Grundman found great ways to keep the music interesting. One such way was the use of borrowed chords. While this suite is almost exclusively homophonic in nature, Grundman used easy chromatic changes to the chords to make the music flow and to achieve tension (dissonance) and release (consonance) within the music. For example, the beginning of the second movement, "Ballad" is obviously in F major, but as early as the first measure, we see both the Eb and Ab borrowed from the F natural minor scale.

### Rhythm

The rhythms in *Little Suite for Band* are very simplistic in nature. There is really nothing harder than a few eighth-sixteenth note patterns and a few dotted rhythms. The brilliant thing about the simple rhythms is that, from a teaching standpoint, the educator can really use this

work to focus on the necessity of great tone. Grundman did not write this work to be a rhythmic study. He was a master of great scoring, which is what makes this work so worth playing.

#### **Timbre**

Throughout *Little Suite for Band*, in probably as much as 90% of the work, the full ensemble is used, and yet, it remains exciting and fascinating! This effect is achieved through the inventive scoring for which Grundman was so well-known. For example, at rehearsal letter P in the third movements, the upper woodwinds have the melody, but to add depth of sound to the woodwinds, he added both French horn and baritone to double. Also, it is usually within the little two to four measure transitions that we hear interesting colors come out as it may be muted cornet, or clarinet, or even French horn that gets the spotlight before the full ensemble is back in.

The fact that such a full orchestration is utilized throughout this piece is (to an educator) another great aspect. Grundman set out to write an educational piece for students and what better way to learn than by having students be responsible for playing and learning almost the entire time? Often, composers rely on changing the orchestration, centering on small ensembles, to keep their music interesting and to achieve a palate of beautiful tone colors. Somehow, Grundman managed to do just that while giving all of the students an opportunity to play!

Unit VII. Form and Structure

Section	Measures	Event and Scoring
1. PRELUDE		
Fanfare	1-4	Full Ensemble: Upper brass, baritone, and tenor sax have
		melody. Key: Bb Major
Extension	5-8	Low voices, clarinets, and cornets
Fanfare	9-13	Full Ensemble: Upper brass, baritone, and tenor sax have
		melody.

14-21	Full ensemble: fl, cl, ob, alto 1, bari, and baritone have
	melody. Percussion adds in measure 21.
22-24	Full Ensemble
25-28	
	Full Ensemble (no fl, ob, or cornet): motive repeated three
	times in different keys (planing technique).
29-33	Full Ensemble: percussion and cornets enter at 32. More
	planing technique used with theme A material.
34-37	Full Ensemble
38-40	Full Ensemble: Rallentando and authentic cadence.
1-2	Clarinets, Saxophones, Bassoon, Tuba, Tympani, and
	Triangle: Establish the accompaniment pattern. Key: F
	Major.
3-9	Same as above with first cornet muted solo playing
	melody.
10-11	Full Ensemble, but no upper woodwinds.
12-19	Full Ensemble: Upper woodwinds play the melody,
	cornets (muted) play staccato chordal accompaniment, all
	else play legato accompaniment.
20-24	Full Ensemble: Extension of "A" material in upper
	woodwinds, cornets come through the texture and all else
	continue as before.
25-26	Full Ensemble: Cadences from a Neapolitan chord to
	tonic.
1-6	Full Ensemble: Upper woodwinds, horns, and cornets
	with moving notes. Key: Bb Major
7-10	Full Ensemble (no flute, oboe, cornets): repeated pitches
	with chord changes underneath.
	22-24 25-28 29-33 34-37 38-40 1-2 3-9 10-11 12-19 20-24

		rhythmic, chordal accompaniment.
Extension: A material	34-40	Full Ensemble (no flute or oboe): Establish the key
		change to Eb Major by changing chords between I, V7
		and back to I.
Theme A (varied)	41-60	Full Ensemble: Low Brass with melody and rhythmic,
		chordal accompaniment continues with the addition of
		sustained pitches in the upper woodwinds.
Theme A (varied)	61-76	Full Ensemble: Upper Woodwinds, French horn, and
		Baritone carry melody. Accompaniment changes feeling
		to a more sustained style.
Extension: A material	77-84	Full Ensemble: Percussion adds character with
		woodblock and triangle.
Codetta	85-91	Full Ensemble: Just like the introduction, only in the key
		of Eb Major.
Ending	92-93	Full Ensemble: Rallentando to a perfect authentic
		cadence.

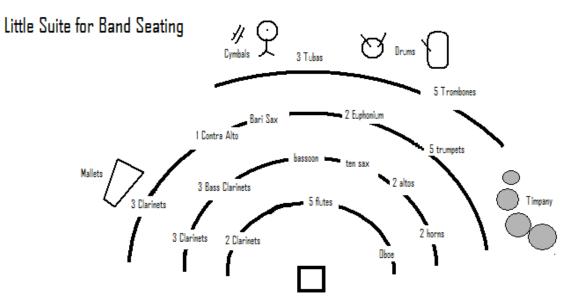
# **Unit VIII. Suggested Listening**

Clare Grundman – Listening to other music from the same composer can help the students to understand the sounds that the composer favors through his unique scoring techniques. Also, Grundman has composed a number of other suites that can be great examples to students and their instructor. Examples: *Hebrides Suite*, *Little English Suite*, *Kentucky 1800*, and *American Folk Rhapsody*.

Wind Band Suites – Listening to examples of other composers' wind band suites, especially the well-known British band composers of the early 20<sup>th</sup> century can be both educational and inspiring to young band students. It never hurts to let them listen to what you want them to become! Examples: *First Suite in Eb* and *Second Suite in F* by Gustav Holst;

English *Folk Song Suite* by Ralph Vaughn Williams; *Suite in Bb* by Gordon Jacob, or *Suite Française* by Darius Milhaud.

**Figure 5.2 Seating Chart** 



### **Unit X. Rehearsal Plans and Evaluations**

### Rehearsal Plan – Rehearsal #1

**Ensemble: Leeton Concert Band Announcements:** 

Literature: Little Suite for Band Time: 30 minutes

#### Plan

- Warm-up: Long tones (focus on tone), scales and tuning.
- 2. Sight read *Little Suite* (go over all musical elements, note values, etc. before playing each movement twice before moving to the next)
- 3. Get feedback from students/Give feedback to the students
- 4. Give time for section leaders to answer questions or demonstrate to their section.
- 5. Play (sight-read) again.

### **Evaluation**

- 1. We need to keep working to open up the sound.
- 2. Interesting... They did well on movement 1 and 3, but crashed on the slower tempo of movement 2
- 3. They were perceptive to the tempo problems on the second movement. Someone even suggested that they need to subdivide, which pleased me even though the really needed to just make sure they were holding the tied notes full value!
- 4. Went ok, sometimes the kids don't know what questions to ask, and the leaders don't really know what else to say because it makes sense to them.
- 5. BETTER!

**Ensemble: Leeton Concert Band Announcements:** 

Literature: Little Suite for Band Time: 25 minutes

#### Plan

- 1. *Little Suite* Mvt. I: Begin with Fanfare theme... break down the parts and discuss style.
- 2. M. 5-8: discuss releases. Get clarinets to bring out their sound.
- 3. Letter C: Work melody and accompaniment separately. Work legato style and phrasing.
- 4. M. 24-28: Clean up all the accidentals, accents, and check pitch.
- 5. Letter F: Work balance and tone during the rallentando to the end.

#### **Evaluation**

The rehearsal went very well. I know the kids are capable of playing this movement very well. I hope that they can retain all that they worked on today!

We will need to continue work on the low brass... they don't want to play out and there are so few of them that it is very difficult to achieve a *forte* dynamic without losing our balance.

Trumpets will need much work in playing the parts independently.

Attacks and releases as well as much work on tone color will be important.

**Ensemble: Leeton Concert Band** Announcements:

Literature: Little Suite for Band Time: 25 minutes

#### Plan

- Little Suite Mvt. II: begin by having all first cornets, flutes and oboe play the solo.
   Students will find safety in numbers and if my soloist is gone during rehearsal, someone else can step up.
- 2. Work all accompaniment parts. Discuss the proper length of the notes, the attack, and the release. Check for the correct chromatic notes.
- 3. Practice all melody parts at letter H. Work phrasing and staggered breathing.
- 4. Practice cornet part at H, style, pitch and balance

### **Evaluation**

The rehearsal went well. The kids really don't have the maturity of sound they should have by high school, but that is something that I can't develop in them over night.

We're really going to have to work on air speed and direction to improve the tone quality.

**Ensemble: Leeton Concert Band Announcements:** 

Literature: Little Suite for Band Time: 20 minutes

#### Plan

- 1. *Little Suite* Mvt. III: Begin by practicing straight eighth notes in scales to establish the correct style for this movement.
- 2. Practice sfzp cresc. at the beginning of the piece.
- 3. Work cornet melody at letter J. Work low brass and upper woodwinds and horns at N and P respectively.
- 4. Work all accompaniment parts separately to reinforce style.

### **Evaluation**

This is definitely the easiest of the three movements. The students seem to like it as well. If they retain what we did today, we'll be doing very well.

# **Score Analysis for LITTLE SUITE FOR BAND**

Composition: Little Suite for Band Composer: Clare Grundman

Measure #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Form		Fanfare (	(original)							Fanfare	modified	)		Theme A	$\rightarrow$
Phrase Structure				/	/							\			
Tempo	Allegro r	moderato													$\longrightarrow$
Dynamics	<b>/</b> <				\	р	cresc.		$^{\prime}$				>	mp	
Meter/Rhythm						- ,7,,,	,,,,,,	,,,,,,						Į	
Tonality	Bb Majo	r —			•	•			•	•	$\longrightarrow$	F	Nat. Min	or	
Harmonic Motion	v	I			pIII IA					/ I Chromatic Modulation				I -V7/III	I -V7/III
Orchestration	Full Ense	emble			Clarinet + low	Trumpet	s and low	voices	Full Ense	mble		Full - no perc.			
General Character	Brilliant;	Fanfare-I	ike		Quiet; Bo	uilding in	intensity		Brilliant;	Fanfare-l		Smooth; Lyrical			
Means for Expression		rt. Deep l d concent		how		t hand pa	eyebrows Im to indi		sound of	ce as fanf cen up by ate mann	Show the quietness face and smoothn the left h	s with			
Conducting Concerns		ith a fairly arcato sty		tern.			noother p as the so		Large pa	ttern aga		Small pattern. Be sure to be a legato as possible!			
Rehearsal Consideration	matched woodwin	re the ma I by every nds. Appro ame way.	one but u	pper	Don't let clarinets die away too soon. Keep the cornet part light and bouncy with the sustained notes well-balanced.					asure 12 ten to ead	20 00 00 1 1 000	Tenuto style and accompaniment chord changes need special attention.			

Page 1

Composition: Little Suite for Band Composer: Clare Grundman

Measure #	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Form						$\rightarrow$	Fanfare	(modified)	)	Modulatio	on		Theme A	material	$\longrightarrow$
Phrase Structure	$\parallel /$			$\wedge$											
Tempo	Allegro n	noderato													$\longrightarrow$
Dynamics	mp	<				< f	f			-	mf		mp		
Meter/Rhythm															
Tonality					$\rightarrow$		Bb Major			•					
Harmonic Motion		v				I	I								
Orchestration	Full ense	mble w/o	percussio	on		add perc.	Full Ense	mble		Horns, low brass, and woodwinds (no fl. or ob.)			Full, no tpt. or percussion		
General Character	Нарру; Р	Pleasing; S	Smooth ar	nd Lyrical		•	Brilliant;	Fanfare-l	ike	Going so	mewhere	-	Happy; f	lowing	$\rightarrow$
Means for Expression		act with the coming ent		sion to pr	epare the	em for	face to k	relaxation eep the k ying the r	ids going	Pattern g	in the ey growing la ns forwar	rger as	show pal	ain. Left m to keep level quie	o the
Conducting Concerns		and flowin			Don't for	get to	Relax! N for meas	fentally pr ure 25.	repare		d should h ses in the niment.		Small and legato pattern.		
Rehearsal Consideration	chaotic fo	slurs and or young s e until the	students.	Check ea	ach part a	and then	attention balance	24 will ne to tuning as it is in t gister for nts.	and the		r the corr The rest ortant.		Check to make sure the accompaniment is solid.		

Page 2

Composition: Little Suite for Band Composer: Clare Grundman

Measure #	31	32	33	34	35	36	37	38	39	40				
Form			$\longrightarrow$	Fanfare (	(modified)	and End	ing							
Phrase Structure			/											
Tempo	Allegro n	noderato					$\longrightarrow$	Rallentan	do					
Dynamics			$\bigvee$	ff						$\longrightarrow$				
Meter/Rhythm	4			,,,,,,,,										
Tonality				Bb Major						$\rightarrow$				
Harmonic Motion														
Orchestration	FULL ENS	SEMBLE												
General Character			$\rightarrow$	Brilliant; Fanfare-like; Proud; Grandiose										
Means for Expression			<b>→</b>					nd body p ft hand if		ets out				
Conducting Concerns			<b>&gt;</b>	Make a c	lean and o	dear ralle	entando fo	or ensemb	le to follo	w!				
Rehearsal Consideration	Carefully notes!	check ch	romatic	tic This is the loudest point in the piece. Make sure students don play with a harsh tone. Check to make sure the rallentando is executed together and the unison Bb is balanced and in tune.										

Page 3

Measure #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Form	Introduc	tion	Theme A						$\longrightarrow$	Tag: A m	aterial	Theme A	(modifie	d) —	<del></del>
Phrase Structure					$\leq$			$/ \setminus$							
Tempo	Moderato	- quietly													$\longrightarrow$
Dynamics	р									mp		mf			
Meter/Rhythm	4	#	$\bigcup m$	$\bigcup TII$		Į.J.	$\bigcup TT$ .	ூரா	ூரு			$\bigcup_{i} \Pi_i$		jų. J	l L D
Tonality	F Major (	but with	frequent (	use of bor	rowed ch	ords from	F natura	l minor)				•			
Harmonic Motion	I	V/iii Neap. I V/ III Clarinets, All Saxophone, Bassoon, Tuba (bass), Timp. And Triangle Add tbn, btn, and Add oboe, flute, and all cornet													
Orchestration		All Clarinets, All Saxophone, Bassoon, Tuba (bass), Timp. And Triangle Add tbn, btn, and Add oboe, flute, and all cornets (bolo Cornet begins with pick-ups to M. 3 horn ensemble)													
General Character	Pensive		Nostalgio	, Calm						Growing intensity		Confider	t, but rel	axed	
Means for Expression	Relax fac even bat			Keep mov						stay unde ention focu			relaxation and body		oyment in
Conducting Concerns	Facilitate a gentle, but confident entrance.  The main conducting concern will be to reassure the soloist and keep the accompaniment under that sound, while attacking and releasing together The baton must be clear and easy to read. Soloist may take liberties with tempo, so ensemble must be able to focus on the pattern to achieve these things.  Use left hand to help ensemble remember to balance. Pattern can get a little larger and reflect the smooth legato style.												tern can		
Rehearsal Consideration	Accompaniment: Practice legato attacks, steady air stream, and really check that the notes are held full value with the release together. Practice slow to check for pitch. Soloist: Must be legato with complete control of the slurs. Check to make sure soloist is breathing in places that are appropriate.  Check for pitch when the low brass enters.  Upper woodwinds are in unison. Pitch will become a big factor. Muted cornet section will need to rehears the proper dynamic, balance and style.												tor. eed to		

Page 1

Measure #	16	17	18	19	20	21	22	23	24	25	26		
Form				$\rightarrow$	Tag: The	eme A ma	eterial			Ending	•		
Phrase Structure													
Tempo										$\rightarrow$	$\hat{}$		
Dynamics													
Meter/Rhythm		$\bigcup$ IIII	$\bigcup m$	$\bigcup TT_i$	$\cup$ $\pi$	$\bigcup \Pi I$	$\bigcup TT_i$						
Tonality													
Harmonic Motion	Neap.	I							Neap.		I		
Orchestration	Full Ense	mble		Full Ensemble									
General Character			$\longrightarrow$	Steady; Confident									
Means for Expression			<b>→</b>	Just keep piece.	everythi	ng calm,	tranquil, :	steady to	reflect th	e charact	er of the		
Conducting Concerns	There is no ritardando or rallentando of any kind. Don't let the slow down. Keep motion in the baton.									t let the s	tudents		
Rehearsal Consideration			<b>→</b>		last four measures could pose pitch problems. Check to make sur- releases are clean and unhurried.								

Page 2

Measure #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Form	Introduc	tion					Extension	n			Theme A		•		
Phrase Structure															
Tempo	Allegro -														$\rightarrow$
Dynamics	sfzp		cresc.			f					mf				
Meter/Rhythm	2 4	This mov	ement in	volves ha	f, quarter	, and eig	hth notes	througho	ut. The r	hythms a	re very b	asic; not o	hallengin	g.	
Tonality	Bb Major	b Major													
Harmonic Motion	IV	V I V I													
Orchestration	Full Ense	Full Ensemble													$\rightarrow$
General Character	Buoyant;	; Light									Festive!				
Means for Expression			between the first							ent three		ging stanc	relaxed w e as they		
Conducting Concerns	Give a good breath in tempo. Clean pattern to establish a good tempo.  Make sure to show the style in the conducting.														
Rehearsal Consideration	Really work hard on the sfzpto make sure it is adequately dramatic. This movement is so simple, it can become boring without specific attention to dynamic contrasts.  Work style, style with the cornets. Also work the transition from not muted to muted because it happens fast!														

Page 1

Measure #	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
Form	Theme A	(Cont.)										•	•	•	<u> </u>	
Phrase Structure																
Tempo	Allegro														$\longrightarrow$	
Dynamics	mf															
Meter/Rhythm	2 4															
Tonality	Bb Major	_				•	•		•		_	_			$\rightarrow$	
Harmonic Motion		I7 Succession of Maj/Maj 7th chords changing every two bars iii V7 I														
Orchestration	Full Ense	ull Ensemble														
General Character	Festive!															
Means for Expression	Relax an	d enjoy.														
Conducting Concerns	Just communicate to the accompaniment players if they are too loud or soft.															
Rehearsal Consideration	Pitch will balance.		become	a factor v	when corn	ets are m	nuted. Als	o make s	ure the a	ccompani	ment is p	laying wit	th appropr	iate style	and	

Page 2

Measure #	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	
Form	Theme A	(Cont.)		Extension	n			•			Theme A					
Phrase Structure																
Tempo	Allegro ·														$\longrightarrow$	
Dynamics	mf						mf				f					
Meter/Rhythm	2 4															
Tonality	Bb Major			•	$\rightarrow$		Eb Major									
Harmonic Motion	I	v	I		17		I	V7	I	V7	I					
Orchestration	Full Ense	emble					No flute	or oboe			Full Ensemble					
General Character				Steady;	Нарру						Festive; lighthearted					
Means for Expression				Definitely coming.	y activate	the left h	and to in	dicate tha	t a chang	e is		niment p	to hold ba layers unt		is well	
Conducting Concerns	Prepare the low brass for their upcoming melody.  Keep it clear and steady. Tempo may try to change with new melody players!											y try to				
Rehearsal Consideration	The low brass is holding a unison Bb this would be a good time to have the ensemble get used to checking this easy pitch reference as they prepare for the new key.  New melody players, new accompaniment. Check for style in both, and make sure balance is adjusted so melody doesn't get covered up.											re				

Page 3

Measure #	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
Form	Theme A	(Cont.)								•		•	•		
Phrase Structure															
Tempo	Allegro														$\rightarrow$
Dynamics	f														
Meter/Rhythm	2 4														
Tonality	Eb Major	_													$\rightarrow$
Harmonic Motion		17		Succession	on of Maj	/Maj 7th o	chords cha	inging ev	ery two b	ars		iii		V7	
Orchestration	Full Ense	full Ensemble													
General Character	Festive;	lightheart	ed												
Means for Expression	Rememb	er to smil	e and sho	ow enjoyn	nent on y	our face.									
Conducting Concerns	See previous page.														
Rehearsal Consideration		r the low g together		have the [	Ob in tune	in meas	ure 47 an	1 48. Mai	ke sure th	ne quarter	note pla	yers are I	holding fu	ll value ar	nd

Page 4

Measure #	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
Form	Theme A								•						
Phrase Structure						_									
Tempo	Allegro	Allegro >								$\rightarrow$					
Dynamics	f														
Meter/Rhythm	2 4														
Tonality	Eb Major	_													$\rightarrow$
Harmonic Motion	I						17		Successi	on of Maj	/Maj 7th	chords ch	anging ev	ery two b	ars
Orchestration	Full Ensemble														
General Character	Festive; lighthearted														
Means for Expression	Keep movements small. Only activate left hand if there is something to say. Eyes and face should be inviting and encouraging. The percussion parts may need to be quieted depending upon how many are playing them.														
Conducting Concerns	Not too large a pattern, even though the music is at it's loudest point. Clear, concise, and steady is best.														
Rehearsal Consideration									e sure tha Check tha					colors can	be

Page 5

Measure #	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
Form		Extension using "A" material							Codetta using intro material						
Phrase Structure															
Tempo	Allegro								$\rightarrow$						
Dynamics	f									sfzp		cresc.			ff
Meter/Rhythm	2 4														
Tonality	Eb Major	_							_						$\rightarrow$
Harmonic Motion		III		V7		I	V7	I	V7	IV					V7
Orchestration	Full Ensemble														
General Character		Steady; buoyant Light; happy													
Means for Expression		Make eye contact with the percussionists as they add comic flavor to the end of the piece.  Facilitate the sfzp cresc. With the left hand and the face.						d the							
Conducting Concerns		Conduct and cue specifically to the percussion.  Facilitate a strong attack in 87,													
Rehearsal Consideration		The wood	dblock an	d triangle	parts are	e very imp	oortant.			Dynamic	s!				

Page 6

Composition: Little Suite for Band Mvt. III Composer: Clare Grundman

Measure #	91	92	93
Form		Ending	
Phrase			
Structure			
Tempo	F	tallentand	o
Dynamics	ff		
Meter/Rhythm	2 4		
Tonality	Eb Major		
Harmonic		t authenti	c
Motion	cadence)		
Orchestration	Full Ense	mble	
General	Grandios		
Character		_	
Means for	Let face: you are!	show how	proud
Expression	you are:		
Conducting		ncise, and	
Concerns	dramatic end.	rallentan	do at the
Rehearsal		blend, an n will nee	
Consideration		h great to	
	the FF dy	mamic lev	
	end of th	e piece.	

Page 7

### CHAPTER 6 - THIS IS MY FATHER'S WORLD

### Unit I. Arranger – Fred J. Allen (b. 1953)

Fred J. Allen was born in 1953. A native Texan, he has spent his entire life living and working in Texas. Growing up in a very musical family, Allen became interested in playing music when he began taking piano lessons in the second grade, and by the 7<sup>th</sup> grade he wrote his first composition for band. He continued composing, though he never told anyone, and in the eighth grade, he decided to be a band teacher. Allen attributes a lot of his early success to his high school band director in a fall, 2006 interview for the *South Central Music Bulletin* saying "My high school band director, John Kunkel, gave me a lot of encouragement to compose and arrange. He played many of my works in my last two years of high school, and even after I graduated" (Stevenson, p. 8). After graduation, Allen attended Abilene Christian University for his bachelor's in Music Education and eventually obtained his master's of music from East Texas State University.

Fred J. Allen began his teaching career in the public schools of Texas. He taught at Dimmitt from 1976 to 1979 and in North Richland Hills from 1979 to 1987. In 1987 went back to his alma mater, Abilene Christian University to teach band, and in 1994, he decided to accept the director of bands position at Stephen F. Austin State University in Nacogdoches, Texas, where he has been ever since. In addition to conducting the wind ensemble, which has routinely been invited to play at events such as the Texas Music Educators Association and the College Band Director's National Association conventions, Allen also teaches conducting, orchestration, and music education courses at SFASU.

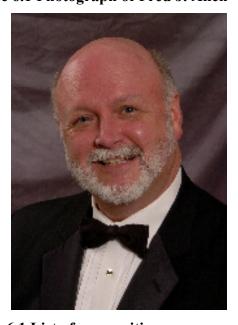
As both a composer and a band director, Allen takes special care to keep his two jobs separate.

Composing is not my primary job at the university. Therefore, I have to be sure I put my "Director of Bands" duties first. I choose to do all of my composing on my own time, and always away from school. That helps me keep each part of my life in the right place. (Interview, 2006, p. 11)

He also maintains an active schedule as a guest conductor, clinician, and adjudicator in Texas and the surrounding areas. He is a member of Phi Beta Mu International Bandmasters' Fraternity, College Band Directors National Association, the Texas Bandmasters Association, and the Texas Music Educators Association. As a woodwind specialist, he has performed professionally at several different venues including Opryland USA, the Ice Capades, over forty musical productions and operas, and several orchestras in the state of Texas.

## **Figures and Tables**

Figure 6.1 Photograph of Fred J. Allen



**Table 6.1 List of compositions** 

Name	Genre	Publisher	Difficulty	Date Published	
They Led My Lord Away	Symphonic Band	TRN	3	1990	
When The Stars Began To	Symphonic Band	TRN	2.5	1992	
Fall					
This Is My Father's World	Symphonic Band	TRN	1.5	1992	
Fantasy On "Barbara Allen"	Symphonic Band	TRN	4	1993	
Moravian Hymn Dance	Symphonic Band	TRN	4.5	1994	
Touchstone March	Symphonic Band	TRN	1	1995	
Celebration Hymn	Symphonic Band	TRN	3	1995	
Chorale Prelude: Abide With	Symphonic Band	TRN	3	1996	
Me					
They Martyr	Symphonic Band	TRN	1.5	1996	
The Restful Journey	Symphonic Band	TRN	2	1996	
Bosnian Folk Songs	Symphonic Band	TRN	2	1997	
Romanza Semplice	Symphonic Band	TRN	2.5	1997	
Thanksgiving Hymn	Symphonic Band	TRN	2	1998	
Quest Of The Knights	Symphonic Band	TRN	1	1998	
Where You There	Symphonic Band	TRN	4.5	1998	
Sweet Hour Of Prayer	Band w/ Horn	TRN	2/3	1998	
	Solo				
All Through The Night	Flute Choir	Southern Music	3	1995	
Come, O Come, Emmanuel	Flute Choir	Southern Music	4	1996	
Millennium Fanfare	Symphonic Band	Schorer Music	2.5	1998	
Pine Forest Festival	Symphonic Band	Schorer Music	2.5	2000	
Gospel Echoes	Band w/ Alto Sax	TRN	2-5	2006	
	Solo				
Accord	Symphonic Band	Southern Music		2002	
He's Gone Away	Symphonic Band	Southern Music		2002	

**Table 6.2 Discography of Works** 

Title	Recording Label	Numerical Code	Date Published
TRN CD 16	TRN	TRNCD16	
TRN CD 18	TRN	TRNCD18	
TRN CD 20	TRN	TRNCD20	
TRN CD 25	TRN	TRNCD25	
TRN CD 26	TRN	TRNCD26	
TRN CD 27	TRN	TRNCD27	
TRN CD 30	TRN	TRNCD30	
TRN CD 31	TRN	TRNCD31	
TRN CD 32	TRN	TRNCD32	
TRN CD 33	TRN	TRNCD33	
TRN CD 46	TRN	TRNCD46	
TRN CD 52	TRN	TRNCD52	

# **Unit II. Composition**

Fred J. Allen arranged *This Is My Father's World* in 1992 for the Hodges Bend Middle School in Sugarland, Texas, Bobby Brown, conductor. He based his work off the hymn song *This Is My Father's World*, lyrics by Maltbie Babcock and tune adapted by Franklin L. Sheppard from the early English folk tune "Ruspel". This arrangement is for full band instrumentation with two parts for the clarinet and trumpet. It is written entirely in 4/4 time signature and centers around the keys of C natural minor and Eb major. It is roughly 3 minutes and 25 seconds in duration.

### **Unit III. Historical Perspective**

### Hymn Story

Maltbie Babcock (1858-1901), a pastor in Lockport, New York, often went hiking in an area called the Niagara Escarpment to enjoy the natural beauty of Lake Ontario and the valley below. It is said that he would explain to his wife, Catherine, that he was going out "to see my father's world." As the story has been handed down, these walks inspired the words for his poem, entitled "This Is My Father's World."

Shortly after his untimely death at the age of 43, she gave his poem to his friend, Franklin L. Sheppard. Sheppard set his words to music using a melody that he had learned as a child called "Ruspel". *This Is My Father's World* was first published in *Alleluia*, a Presbyterian songbook for children in the year 1915. Babcock never heard his hymn sung. Because of his many accomplishments in his life and his popularity as a pastor, his wife eventually had many of his writings and poems published, including "This Is My Father's World." He is buried at Oakwood Cemetery in Syracuse, New York.

### **Figures and Tables**

Figure 6.2 Picture of Maltbie Davenport Babcock (1853-1901)



### Figure 6.3 Lyrics to "This Is My Father's World"

This is my Father's world, and to my listening ears

All nature sings, and round me rings the music of the spheres.

This is my Father's world: I rest me in the thought

Of rocks and trees, of skies and seas;

His hand the wonders wrought.

This is my Father's world, the birds their carols raise,

The morning light, the lily white, declare their Maker's praise.

This is my Father's world: He shines in all that's fair;

In the rustling grass I hear Him pass;

He speaks to me everywhere.

This is my Father's world. O let me ne'er forget

That though the wrong seems oft so strong, God is the ruler yet.

This is my Father's world: the battle is not done;

Jesus who died shall be satisfied.

And earth and heaven be one.

### **Unit IV. Technical Considerations**

This Is My Father's World is centered around the related keys of C natural minor and Eb major. It is labeled at a grade 2 and would be quite suitable for junior high band. The ranges are playable by junior high, requiring that the trumpets play briefly up to the high F. The low brass is scored within a very comfortable part of their range and the French horn part extends from the low Bb to the high Eb. Woodwinds should be comfortable with the demands of their parts.

Playing this piece requires that most students perform short, slurred, eighth note runs with the last pitch sustained for a period of time. At the divisi parts in clarinet, trumpet, and low brass, the parts will often have different rhythms, so the students will have to be able to play independently as their section may be divided. Students will also need to count and come in with confidence as there are several staggered entrances throughout the piece.

The original hymn theme is played at measure 9 by the French horn section, with the rest of the band accompanying. It is cross cued in the alto saxophone part, but can be quite effective if the band can show off their horn section! The second time through the melody, Allen used a brass choir setting to deliver the parts of the hymn. Again, it is cross cued in the woodwind parts (which can be great for smaller bands), but using woodwinds does take away from the intended tone colors for which the arranger scored.

# **Unit V. Stylistic Considerations**

The biggest stylistic challenge this piece presents is playing it as one would sing a hymn in church. Allen often writes in his music the accelerandos, ritardandos, and even fermatas that church choirs perform so naturally. He made it clear in his 2006 interview with Steven L.

Stevenson for the *South Central Music Bulletin* that he feels it is the conductor's responsibility to teach the students to play the music expressively.

I have been frustrated sometimes at performances devoid of any passion. If a piece is lyrical and even says 'espressivo', it is incomprehensible to me that a conductor would not seize the opportunity to use the natural rubato common in lyrical music. (p. 11) This kind of rubato Allen spoke of can pose a big issue when working with student in junior high who can become quite nervous during a performance. *This Is My Father's World* is a great lesson in communication between conductor and ensemble, no matter their ages!

### Unit VI. Musical Elements

### Melody

As *This Is My Father's World* was originally a hymn to be sung, Fred J. Allen stayed very true to the purity of the original melodies. The melodies are written very faithfully in four-bar phrases, as one might expect, and there is little, if any, variation or ornamentation added to the original tune. The only concession to change is when the melody is presented in the relative natural minor key the first time through.

Mr. Allen composed the introduction theme and used it between hymn verses and as a coda as well. This original introduction material is very scalar in nature and does nothing to detract from the hymn itself. That is, there are no unusual chords or progressions used that could be considered to be in contrast to the hymn sound.

### Harmony

A hymn song is practically the definition of homophonic music, and again, Allen stayed very true to the nature of an authentic hymn. The harmonies are very simplistic in nature,

staying largely centered around the tonic, the dominant, and the sub-dominant with a large use of the perfect authentic cadence. Allen did make one indulgence toward changing the piece from the original, though, and that is between measures 9 and 25 when the hymn and accompaniment are presented in the relative natural minor key.

### Rhythm

Rhythms in this piece are, of course, quite easy, as it was originally a vocal piece. There is nothing beyond the realm of whole, half, quarter, and eighth notes. While the rhythms are extremely easy, the students still have to count in their heads because there are often times when one or two voices will start a phrase and the accompaniment parts enter separately. They also need to count to make sure they are holding the notes full value and releasing with the conductor. With such simple rhythms, it takes just as much focus to play correctly as a piece with a wider variety of rhythms.

#### **Timbre**

This Is My Father's World definitely shows of the brass in the ensemble. The beautiful French horn soli section sets a dark tone for the hymn set in a minor key, and again Allen used a brass choir to change the character into a more joyous tone when the melody is state for the second time, this time in the relative major key. To create a brighter sound, the flute and clarinet are often paired with the sound of the trumpet, and at one point, Allen used a five note run pattern in complete unison across the band (measure 55).

Unit VII. Form and Structure

Section	Measures	Event and Scoring
Introduction	1-8	Full Ensemble: Key is in Eb major for two measures then
		immediately the relative minor (C minor) is established.
Theme A	9-12	French horn (soli melody), low brass, low woodwinds
Theme B	13-16	French horn (soli melody), low brass, low woodwinds
Theme C	17-20	Trumpets (melody), all woodwinds, horn, trombone
Theme B	21-24	Trumpets (melody), all woodwinds, horn, trombone
Introduction Material	25-32	Full Ensemble: Intro material is used to get back into the
		key of Eb Major.
Theme A	33-36	All Brass: melody is restated in the major key.
Theme B	37-40	All Brass: melody is restated in the major key.
Theme C	41-44	Full Ensemble: Flute, Clarinet, Oboe, and 1st Trumpet
		take melody.
Theme B	45-48	Full Ensemble: Flute, Clarinet, Oboe, and 1st Trumpet
		take melody.
Theme C	49-52	Full Ensemble: Upper woodwinds have melody; trumpets
		play fanfare-like material from the introduction.
Theme B	53-56	Full Ensemble: Unison runs in measure 55.
Intro. Material as	57-64	Full Ensemble: Introduction material again slightly varied
Coda		to act as a dramatic coda with a perfect authentic cadence.

### **Unit VIII. Suggested Listening**

<u>Fred J. Allen</u> – Listening to other pieces written by the same composer can be a great insight as to what that person would have their music sound like. Allen has written many other pieces of similar grade levels and also based on hymns. Examples: *When The Stars Began To Fall, They Led My Lord Away, Where You There, The Martyr*, and *Sweet Hour of Prayer*.

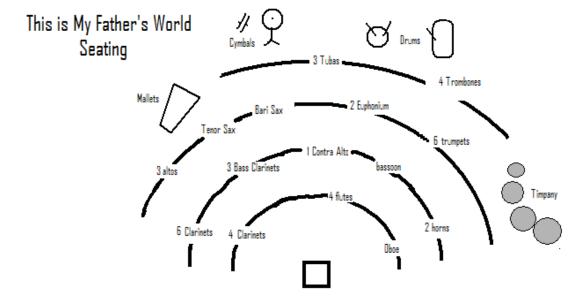
<u>Hymn songs</u> – By letting students listen to other composers' interpretations of hymns, they will learn of the many similarities between the two and therefore connect them as common practice for hymns. They may even begin to notice subtle differences within the compositional style and techniques of those composers! Examples: *Amazing Grace* by Frank Ticheli, *Beautiful* 

Savior by James Swearingen, and On A Hymnsong of Phillip Bliss or On A Hymnsong of Lowell Mason by David Holsinger.

### **Unit IX. Seating Chart and Acoustical Justification**

For *This is My Father's World*, I chose to put all of the brass together as there are eight bars of brass choir in the middle of this piece. Also, the horn has a beautiful solo at measure 9 that I really wanted to be heard. The woodwinds are primarily placed on the conductor's left side and in the front with the alto saxophones sitting behind the clarinet section to boost and blend their sound. Percussion is placed for the ensemble to be able to hear them best.

Figure 6.4 Seating Chart



### Unit X. Rehearsal Plans and Evaluations

### Rehearsal Plan – Rehearsal #1

**Ensemble: Leeton Concert Band Announcements:** 

Literature: This Is My Father's World Time: 20 minutes

#### Plan

Warm-up: Long tones, scales, chords, tuning.

Pass out music; pretend we're sight-reading at contest. No one plays, we talk, and we get one chance.

3 minutes of individual practice time.

Students ask questions, I give instructions

Play it again.

#### **Evaluation**

Sight reading at contest is something that is very hard for my students. Perhaps it is because with the previous director they learned a lot by rote? More likely, it is the size of the ensemble and they are often one or two on a part! We need work! This was a great exercise for us!

Individual practice time allowed them to think of all the things they missed the first time through and to ask questions with their neighbors. It was a good activity... so much so that it turned into more like five minutes because they were using their time wisely!

Got much better the last time through!

**Ensemble: Leeton Concert Band Announcements:** 

Literature: This Is My Father's World

Time: 35 minutes

#### Plan

Boot camp, part 1 (Woodshed rehearsal)

Last two measures: Watch, balance, blend.

57 to End: Unison notes—blend!

49: Trumpet/sax fanfare—accented! Melody and accompaniment—legato, air support!

41: Dynamics—everyone has to do them.

33: Brass choir—work individual parts. Low brass must project, second trumpets-confidence!

Recap / Student Feedback

#### **Evaluation**

Rehearsal went well... full of focus. Hope they remember all that we worked on. I had them write down a lot of it, but I'm still skeptical!

Feedback was good. Students felt like we accomplished a lot, but hope we can pick up from there next time.

**Ensemble: Leeton Concert Band Announcements:** 

Literature: This Is My Father's World Time: 45 minutes

#### Plan

Boot camp, part 2 (Another woodshed)

\*25-33: Tpt, cl, and flute have to blend. Quarter notes are getting clipped and must be full value.

\*17: Trumpets, flutes, and clarinets need work. Sound is overly bright. Trombone needs to play more legato.

\*9: Horn/sax soli. We need to really work the phrasing and rubato in the music. FOLLOW DIRECTOR!!!

\*Beginning: Cymbal players need to know how important they are the entire time!!!!!!!

Otherwise, no quarter notes get held less than full value!

\*Review last rehearsal and play through, stopping as necessary.

### **Evaluation**

This rehearsal wasn't as good as our previous one. Trumpets are week and flute and clarinets are trying to be heroes.

I really want to record them so they can hear their phrasing, their accelerandos and ritardandos, their note values, and their tone. I think it is still too bright. Brass needs better air and to open their throats! I wish I was a brass player... I just can't find the words to help them the way they need. Time for a clinician!

**Ensemble: Leeton Concert Band Announcements:** 

**Literature: This Is My Father's World Time: 20 minutes** 

Enteractive. This is try Pather's World	inic. 20 initiates
Plan	Evaluation
Put it together!	Wow! Recording sure did the trick! The kids had a longer
	list of things to fix than I did! We made a list on the board
Play through.	and I had the kids pick one or two things from the list that
	they could for sure get right the next time we played. I had
Discuss/Feedback	them write them down on the top of their page, and then when
	we played, we did much better.
Record	
	My goal is to continue working on tone and communication
Listen / Discuss / Feedback	between myself and the ensemble. I want to be able to ebb
	and flow in the appropriate places in the music.
Play the sections that had the most problems in	
the kids' eyes.	
Discuss/Feedback  Record  Listen / Discuss / Feedback  Play the sections that had the most problems in	they could for sure get right the next time we played. I he them write them down on the top of their page, and then we played, we did much better.  My goal is to continue working on tone and communicate between myself and the ensemble. I want to be able to element to the surface of the surf

# **Score Analysis for THIS IS MY FATHER'S WORLD**

Composition: This Is My Father's World

Measure #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Form	Introduc	tion							Theme A				Theme B	3	
Phrase Structure		$\sim$								$\bigvee$					
Tempo	Moderati	o con mo	to			•		^	Slower, i	rubato	Accel. I	Rit.	Ac	cel. R	Rit.
Dynamics	f	f			mf <	f	/	p mf		mf				$\nearrow$	^
Meter/Rhythm	4 4														
Tonality	Eb Major	r	C Natura	l Minor											$\rightarrow$
Harmonic Motion	I		i		iv	i	v	i			iv I	V7	i		v7
Orchestration	Flute, Cl	arinet, an	d Cornet	enter fin	st, full ens	semble is	used.		French h accompa		low wood	winds an	d low bra	SS	
General Character	Joyful				Mysterio	us			Mournful						
Means for Expression					nd calm n				Eyes to t necessar		h horn se	ction. Us	se left har	nd only if	
Conducting Concerns	Full, open throat breath. Clear pattern. Immediately turn to bring others in.  Help accompaniment to enter well at 10. Be clear and countries but make the students follow through the accelerandos a ritardandos.														
Rehearsal Consideration	song. S	ometime	the crash	cymbal	al rolls are player wil about the	I want to	hold back		Change to to be o					t come to best to fo	

Measure #	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Form		Theme C				Theme B				Introduc	tion as tr	ansition to	o major k	ey	
Phrase Structure			V												
Tempo		Moderato	con mot	to				-	-	Moderati	o con mo	to			
Dynamics		f	f			Р				f	f			mf —	
Meter/Rhythm	4 4														
Tonality	C Natura	l Minor									$\longrightarrow$	Eb Major			
Harmonic Motion	i			iv	i			V	i			I		IV	I
Orchestration		Trumpet	s, Woodw	rinds, Ho	n and Tr	ombone				Full Ense	emble	•			
General Character		Dark										Brighter			
Means for Expression		Praise th	e horns v	vith the e	yes and f	face.					rrectly. (	d trumpet Offer with			
Conducting Concerns		Prepare t	the trump	ets for t	heir entra	ince befor	e 17. Br	eathe wit	h them.			little more ake it clea		nce the k	ey is
Rehearsal Consideration		Really we confident		econd tru	mpet and	d second o	larinet. 1	They need	d to be		oortant cy so they k	rmbal part now!	ts here.	Again, dis	scuss

Measure #	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
Form			Theme A	(major k	cey)	•	Theme B				Theme C			•	Th. B
Phrase Structure				$\vee$				$\bigwedge$				\ \			
Tempo	Rit.	^	A tempo	con moto	· —	•									$\longrightarrow$
Dynamics		P	mf								f				mp
Meter/Rhythm	4 4														
Tonality	Eb Major				-				-	-			-		<b>→</b>
Harmonic Motion	V7	I V	I		IV	v	I 16/4	I	v	I			IV	I	
Orchestration		•	All Brass			•					Full Ense	emble		•	
General Character			Reverant	:							Inspired				
Means for Expression			Relaxed : forward.	stance, b	ut may n	eed the b	ody and I	eft arm to	o push th	e tempo	Invite th on the fa		to play w	ith a plea	sant look
Conducting Concerns			Tempo m	narking is	con mot	o. Be cle	ear and ur	ge them	to move.						
Rehearsal Consideration			Let them the pitch	play it v . Work f	ery slow or a full a	to listen t and rich s	o the ton ound.	e they an	e produci	ng and	Keep ba	ance as t	he new v	oices ent	er.

Measure #	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
Form	Theme B			Theme 0				Theme B	3			Introduct	tion as Co	oda	
Phrase Structure					~										
Tempo		Rit.	^	A tempo											$\rightarrow$
Dynamics			V	f								f			
Meter/Rhythm	4 4														
Tonality	Eb Major			-			-		-					-	$\rightarrow$
Harmonic Motion	I	V7		I V7		IV	I	V7	I	V	I	I			v
Orchestration	Full ense trumpets	mble, no		Full Ense	emble	•						Full Ense	mble		
General Character	Inspired											Joyful			
Means for Expression				Help the left hand		to remer	nber dyn	amic cont	rasts with	the use	of the				
Conducting Concerns				Pattern : space of	should go only fou	from larg r measure	ge and leg	gato, to si	mall and I	egato in t	the				
Rehearsal Consideration				sound lik	ke an org	ch and da an! Make move tog	large dy	namic cor	ntrasts! (	Jnison no	tes in 55	Hold the	notes ful	l value.	

Measure #	61	62	63	64			
Form				$\rightarrow$			
Phrase Structure							
Tempo		Rit					
Dynamics	f						
Meter/Rhythm	4 4						
Tonality		F	Perfect Au	thentic			
Harmonic Motion		I6 I	IV V7	I			
Orchestration	Full Ense	mble					
General Character	Triumph	ant					
Means for Expression			ncourage in the ens				
Conducting Concerns	Long, smooth, strokes with the baton. Watch out for the ritardando!						
Rehearsal Consideration	Work to legato!!!	make the	style ulti	ra-			

## **CHAPTER 7 - PRELUDE AND PRIMAL DANSE**

# Unit I. Composer - Ed Huckeby

Ed Huckeby was born, raised, and has lived his entire life in the state of Oklahoma.

Upon completing his bachelor's degree in music education from East Central University in Ada, Oklahoma, Huckeby returned to his hometown of Allen (for two years) where he began his career as a music educator. He then spent six years teaching as the director of bands at Poteau High School in eastern Oklahoma. By 1976, he was appointed to the position of band director at Northwestern Oklahoma State University where he remained for two decades serving as both Music Department Chairman and Dean of the graduate school. During his tenure at Northwestern, Huckeby had over 75 of his works for both young band and symphonic band published by the C.L. Barnhouse Publishing Company. Huckeby currently serves as Professor of Music and Associate Vice President of academic affairs at Northeastern Oklahoma State University in Broken Arrow, Oklahoma. He holds a master's degree in music education from the University of Oklahoma and an Ed.D. in administration from Oklahoma State University. He remains active as a conductor, adjudicator and clinician where he has served in 35 states, Canada and Australia.

In addition to his teaching and composing, Huckeby stays busy with a number of other activities in his life. He has had numerous opportunities to perform in his native Oklahoma. He has played horn in orchestra, trumpet in jazz band, bass guitar (and vocals) in a contemporary Christian quintet, and serves regularly as a church organist and pianist. As a scholar, Huckeby has had his music education articles published by many major journals including *The Instrumentalist*, *The American Music Teacher*, and *The Journal of the International Horn* 

*Society*. He is a member of the advisory board for the Tulsa Symphony Orchestra. He is the current chair-elect for the Broken Arrow Chamber of Commerce Board of Directors, a member of the Broken Arrow Arts Council and the city's Public Art Advisory Board, and he also serves on the Tulsa Mayor's "Save the Arts" Task Force.

His professional associations include Music Educator's National Conference; Oklahoma Music Educators Association; Oklahoma Bandmasters Association; the American Society of Composers, Authors and Publishers; Phi Mu Alpha Sinfonia; and Phi Beta Mu, where he served as a member of the national board of directors as well as state chapter president. In 1996, he was inducted into the Oklahoma Bandmasters Association Hall of Fame and has received recognition for over a decade as an annual ASCAPLUS Award Recipient in the Concert Music Division. With over 40 commissioned and more than 150 total works to his credit, Huckeby has definitely made his mark on the world of American band composition.

# **Figures and Tables**

Figure 7.1 Photograph of Ed Huckeby



**Table 7.1 List of compositions** 

Name	Genre	Publisher	Difficulty	Date Published
Academic Processional & Recessional	Symphonic Band	C.L. Barnhouse	3	2009
Acclamations	Symphonic Band	C.L. Barnhouse	2.5	1990
Accolada	Symphonic Band	C.L. Barnhouse	3	1996
American Folk Fantasia	Symphonic Band	C.L. Barnhouse	3.5	1997
And We Proceeded On	Symphonic Band	C.L. Barnhouse	3.5	2004
Annandale Chronicles	Symphonic Band	C.L. Barnhouse	4	2005
Antecedium	Symphonic Band	C.L. Barnhouse	3	1999
Ascentium	Symphonic Band	C.L. Barnhouse	3	2004
Bridgeview Overture	Symphonic Band	C.L. Barnhouse	3	2003
By the Rivers of Babylon	Symphonic Band	C.L. Barnhouse	3	2000
Canticle of the Saints	Symphonic Band	C.L. Barnhouse	3	2007
Celebrations	Symphonic Band	C.L. Barnhouse	3	1988
Concertante for Winds	Symphonic Band	C.L. Barnhouse	3	1991
Declaration, Ballade & Finale	Symphonic Band	C.L. Barnhouse	3	1990
Explorations	Symphonic Band	C.L. Barnhouse	3	1994
Eye of the Falcon	Symphonic Band	C.L. Barnhouse	3.5	2008
Fanfare and Toccata	Symphonic Band	C.L. Barnhouse	3.5	1992
Fanfare, Hymn and Dedication	Symphonic Band	C.L. Barnhouse	3.5	1999
Fiera Winds	Symphonic Band	C.L. Barnhouse	3.5	2001
For Thy Courts Above	Symphonic Band	C.L. Barnhouse	3	2001
From Whom All Blessings Flow	Symphonic Band	C.L. Barnhouse	3.5	1995
Glorioso	Symphonic Band	C.L. Barnhouse	3	2001
God Rest You Merry,	Symphonic Band	C.L. Barnhouse	3	2002

Gentlemen				
The Golden Circle	Symphonic Band	C.L. Barnhouse	4	2000
Heroic Sketches	Symphonic Band	C.L. Barnhouse	4	2002
Intrada and Festival	Symphonic Band	C.L. Barnhouse	3	1988
Intrada, Recitative and	Symphonic Band	C.L. Barnhouse	3	2007
Rondo				
Jubiloso	Symphonic Band	C.L. Barnhouse	3	1989
Legend of the Ida Glenn	Symphonic Band	C.L. Barnhouse	3	1997
Let There Be Peace On Earth	Symphonic Band	C.L. Barnhouse	3.5	2005
Lexicon	Symphonic Band	C.L. Barnhouse	3	2002
The Magic of Mozart	Symphonic Band	C.L. Barnhouse	3	1991
March of the Roughnecks	Symphonic Band	C.L. Barnhouse	3	2006
Of A Distant Star	Symphonic Band	C.L. Barnhouse	3.5	1993
On Angel Wings	Symphonic Band	C.L. Barnhouse	3	2005
On Wings of Eagles	Symphonic Band	C.L. Barnhouse	3	1994
Overture Internationale	Symphonic Band	C.L. Barnhouse	3	2005
Overtura	Symphonic Band	C.L. Barnhouse	3	1992
Overture to a New	Symphonic Band	C.L. Barnhouse	3	1998
Millennium				
Pastorale	Symphonic Band	C.L. Barnhouse	3	1996
Pine River Trilogy	Symphonic Band	C.L. Barnhouse	3	1993
Prelude and Primal Danse	Symphonic Band	C.L. Barnhouse	3.5	1994
Prelude, Opus 28, No. 4	Symphonic Band	C.L. Barnhouse	3	2006
Prima Rock	Symphonic Band	C.L. Barnhouse	2	1986
Proclamation & Symphonic	Symphonic Band	C.L. Barnhouse	4	1996
Decree				
Prologue and Festiva	Symphonic Band	C.L. Barnhouse	3	2006
The Spirit of Christmas	Symphonic Band	C.L. Barnhouse	3.5	1998
Ring the Bells on Christmas	Symphonic Band	C.L. Barnhouse	3	2006

Day				
Spirit of the Heartland	Symphonic Band	C.L. Barnhouse	3	1996
Still, Still, Still	Symphonic Band	C.L. Barnhouse	3	2007
Spirit of Unity	Symphonic Band	C.L. Barnhouse	3.5	2003
Symphonium	Symphonic Band	C.L. Barnhouse	3.5	2009
Three Southern Vignettes	Symphonic Band	C.L. Barnhouse	3.5	2003
West Salem Winds	Symphonic Band	C.L. Barnhouse	3	1995
What Child Is This?	Symphonic Band	C.L. Barnhouse	3.5	2009
When The Tears Fell	Symphonic Band	C.L. Barnhouse	4	2006
Abington Ridge	Young Band	C.L. Barnhouse	2.5	1989
Addison Way	Young Band	C.L. Barnhouse	2.5	1994
American Folk Dance	Young Band	C.L. Barnhouse	1.5	2008
American Patrol	Young Band	C.L. Barnhouse	2	1991
American Volunteers	Young Band	C.L. Barnhouse	2.5	2008
Ancient Echoes	Young Band	C.L. Barnhouse	2	2004
Angela's Song	Young Band	C.L. Barnhouse	2.5	1989
Animoso	Young Band	C.L. Barnhouse	2	2007
Antigua Bay	Young Band	C.L. Barnhouse	2.5	2000
Ashland Park	Young Band	C.L. Barnhouse	2.5	1996
Away In A Manger	Young Band	C.L. Barnhouse	2.5	2004
Beyond the Stars	Young Band	C.L. Barnhouse	2	2006
Blue Lake Reflections	Young Band	C.L. Barnhouse	2	1988
Bolero Africana	Young Band	C.L. Barnhouse	2.5	2003
Brandon Bay	Young Band	C.L. Barnhouse	2.5	1992
Cambrian Overture	Young Band	C.L. Barnhouse	2.5	1987
Celebrata	Young Band	C.L. Barnhouse	2.5	2006
Chant and celebration	Young Band	C.L. Barnhouse	2.5	1996
Christmas Cheer	Young Band	C.L. Barnhouse	1.5	2005

Concentra	Young Band	C.L. Barnhouse	2	2005
Covenant	Young Band	C.L. Barnhouse	3	1987
Crystal Medallion Overture	Young Band	C.L. Barnhouse	2.5	1995
Danza Espanol	Young Band	C.L. Barnhouse	1.5	2007
Deck the Halls With Chips	Young Band	C.L. Barnhouse	2.5	2001
and Salsa				
Dreamscape	Young Band	C.L. Barnhouse	2	2002
Drummin' Surf-ari	Young Band	C.L. Barnhouse	1	2008
Equinox	Young Band	C.L. Barnhouse	2.5	1999
Erika's Dream	Young Band	C.L. Barnhouse	2.5	2007
Evening Portrait	Young Band	C.L. Barnhouse	2.5	1989
Faces of the World	Young Band	C.L. Barnhouse	2.5	1992
Falcon Ridge	Young Band	C.L. Barnhouse	2	2003
Fernando's Fandango	Young Band	C.L. Barnhouse	1.5	2006
Foxfire	Young Band	C.L. Barnhouse	2.5	2000
Heartland Legacy	Young Band	C.L. Barnhouse	3	2009
Horn-A-Plenty	Young Band	C.L. Barnhouse	2.5	1990
Intrada	Young Band	C.L. Barnhouse	2.5	2008
Introduction and Rondo	Young Band	C.L. Barnhouse	2.5	1988
Journey to Centaurus	Young Band	C.L. Barnhouse	1.5	1999
Joyant Winds	Young Band	C.L. Barnhouse	2.5	1990
Joyful and Triumphant	Young Band	C.L. Barnhouse	1	2009
Kidz' Klassix	Young Band	C.L. Barnhouse	1.5	2002
The King's Court	Young Band	C.L. Barnhouse	1.5	1994
King's Mountain Adventure	Young Band	C.L. Barnhouse	2.5	1997
Kitty Hawk	Young Band	C.L. Barnhouse	1.5	2006
Knights of the Round Table	Young Band	C.L. Barnhouse	1.5	2001
Knock Before You Rock	Young Band	C.L. Barnhouse	2	2003

Leader of the Class	Young Band	C.L. Barnhouse	1.5	2000
Let Freedom Ring!	Young Band	C.L. Barnhouse	2	2004
Lost Creek Adventure	Young Band	C.L. Barnhouse	2.5	1991
March Britannia	Young Band	C.L. Barnhouse	1.5	1988
March of the Kangaroos	Young Band	C.L. Barnhouse	1	1998
Marching Down Main Street	Young Band	C.L. Barnhouse	1	2005
Matrix March	Young Band	C.L. Barnhouse	1.5	2007
Modal Episode	Young Band	C.L. Barnhouse	1.5	1997
Morning Song	Young Band	C.L. Barnhouse	2.5	1993
My Favorite Time of the Year	Young Band	C.L. Barnhouse	2	1997
Mystic Visions	Young Band	C.L. Barnhouse	2	2008
Northwest Territory	Young Band	C.L. Barnhouse	1	1991
Themes from the Nutcracker	Young Band	C.L. Barnhouse	2.5	1999
Of Courage and Valor	Young Band	C.L. Barnhouse	2	2004
One Christmas Night	Young Band	C.L. Barnhouse	2	1990
One O'Clock Rock	Young Band	C.L. Barnhouse	1.5	1997
Oxford Point	Young Band	C.L. Barnhouse	2.5	1993
The Phantom Train	Young Band	C.L. Barnhouse	3	2008
Rising Star	Young Band	C.L. Barnhouse	2	1998
Royal Empire	Young Band	C.L. Barnhouse	1.5	1992
Sagebrush Saga	Young Band	C.L. Barnhouse	2	2003
Santa Loves to Cha-Cha	Young Band	C.L. Barnhouse	2.5	2003
Santa's Sleigh Ride	Young Band	C.L. Barnhouse	.5	2008
Saxsational!	Young Band	C.L. Barnhouse	2.5	2009
Scarborough Fair	Young Band	C.L. Barnhouse	2	1995
Shades of Gold	Young Band	C.L. Barnhouse	1.5	2009
The Secrets of McDougal's	Young Band	C.L. Barnhouse	2.5	2004

Cave				
Shawnee Creek Legend	Young Band	C.L. Barnhouse	2	1993
Slide Show	Young Band	C.L. Barnhouse	2.5	1998
Slippery Slide Rag	Young Band	C.L. Barnhouse	2.5	2006
Smokey Mountain Rhapsody	Young Band	C.L. Barnhouse	2.5	2002
Spirit of the Sphinx	Young Band	C.L. Barnhouse	1.5	2002
Starwatcher	Young Band	C.L. Barnhouse	2	2007
Stone Creek Episode	Young Band	C.L. Barnhouse	2.5	1998
Stone Mountain Fantasy	Young Band	C.L. Barnhouse	2.5	2001
Super Mom Symphony	Young Band	C.L. Barnhouse	1.5	2004
Surprise Symphony	Young Band	C.L. Barnhouse	1.5	2001
Taco Time	Young Band	C.L. Barnhouse	1.5	2000
Tool Time Tango	Young Band	C.L. Barnhouse	1.5	2005
Uncle Buck's Truck	Young Band	C.L. Barnhouse	.5	2007
Woodland Hills	Young Band	C.L. Barnhouse	1.5	1988
Struttin'	Jazz Band	C.L. Barnhouse	3	1995
Bravio!	Marching Band	C.L. Barnhouse		1994
Charges. Cheers! and Other Fun Stuff	Marching Band	C.L. Barnhouse		1994
Energize!	Marching Band	C.L. Barnhouse		1995
A Festive Christmas March	Marching Band	C.L. Barnhouse		1991
Fight Song	Marching Band	C.L. Barnhouse		
Gettin' Busy	Marching Band	C.L. Barnhouse		1992
Have You Got That Spirit?	Marching Band	C.L. Barnhouse		1993
Hot Shot!	Marching Band	C.L. Barnhouse		1990
Impact Zone!	Marching Band	C.L. Barnhouse		1994
Journey of the Cosmic Centurions	Marching Band	C.L. Barnhouse		1991

Joy to the World	Marching Band	C.L. Barnhouse		1989
Kick Start	Marching Band	C.L. Barnhouse		1993
Let Freedom Ring!	Marching Band	C.L. Barnhouse		1990
Lil' Liza Jane	Marching Band	C.L. Barnhouse		1996
Low Down Dirty Shame	Marching Band	C.L. Barnhouse		1996
Power Station	Marching Band	C.L. Barnhouse		1989
Ragtime Rockin' Roll	Marching Band	C.L. Barnhouse		1995
Rock It!	Marching Band	C.L. Barnhouse		1991
Rollin' In My Sweet Baby's Arms	Marching Band	C.L. Barnhouse		1993
7 <sup>th</sup> Street Swing	Marching Band	C.L. Barnhouse		1993
Struttin'	Marching Band	C.L. Barnhouse		1990
Talkin' Back	Marching Band	C.L. Barnhouse		1996
Trailblazer	Marching Band	C.L. Barnhouse		1995
Turbo Rock	Marching Band	C.L. Barnhouse		1993
When Johnny Comes	Marching Band	C.L. Barnhouse		1991
Marching Home				
Whiz Kids	Marching Band	C.L. Barnhouse		1988
Intrada, Recitative and	Solo (varied	C.L. Barnhouse	3.5	2007
Rondo	instruments)			
Norman Lee Pep Band Book	Pep Band	C.L. Barnhouse		1992

**Table 7.2 Discography of Works** 

Title	Recording Label	Numerical Code	Date Published
Of A Distant Star	Walking Frog	WFR103	2001
Beyond The Higher Skies	Walking Frog	WFR191	
The Golden Circle	Walking Frog	WFR 199	
Songs Of Grace And Songs Of Glory	Walking Frog	WFR184	

Rushmore	Walking Frog	WFR194	
Beyond the Horizon	Walking Frog	WFR322	
Rise of the Firebird	Walking Frog	WFR316	2002
Jubilance	Walking Frog	WFR180	
From the Eye of the Storm	Walking Frog	WFR340	
Moonscape	Walking Frog	WFR335	
Where Eagles Soar	Walking Frog	WFR329	
New World Variations	Walking Frog	WFR318	
A Vision of Majesty	Walking Frog	WFR186	
Make a Joyful Noise!	Walking Frog	WFR332	
Happy Holidays!	Walking Frog	WFR319	
The Witch And The Saint	Walking Frog	WFR334	
River of Life	Walking Frog	WFR185	
Defying Gravity	Walking Frog	WFR331	
Beyond the Breaking Tides	Walking Frog	WFR341	
Toward the North Star	Walking Frog	WFR358	
Eye of the Falcon	Walking Frog	WFR357	
Sun Dancing	Walking Frog	WFR350	
Spotlight	Walking Frog	WFR354	
Perilous Voyage	Walking Frog	WFR328	
Night Ride Through Metropolis	Walking Frog	WFR364	2009
Ghost in the Attic	Walking Frog	WFR359	
The Distant Castle	Walking Frog	WFR360	
Spirit of the Winds	Walking Frog	WFR351	
Extreme!	Walking Frog	WFR355	
Bravura!	Walking Frog	WFR333	
Beyond the Stars	Walking Frog	WFR342	

Whispers of the Wind	Walking Frog	WFR336	
Equinox	Walking Frog	WFR192	
Dreamscape	Walking Frog	WFR323	
Renegade Dances	Walking Frog	WFR330	
A Lantern in the Window	Walking Frog	WFR187	
Fire Dance	Walking Frog	WFR317	
Kings Mountain Adventure	Walking Frog	WFR183	
Tribute and Triumph	Walking Frog	WFR195	
Free Spirit	Walking Frog	WFR130	

## **Unit II. Composition**

Ed Huckeby wrote *Prelude and Primal Danse* for the Southwestern Michigan Band and Orchestra Association for the 1993 All Star Band. It is written in two parts. The "Prelude" is slow, legato, and mysterious, and the "Primal Danse" is rhythmic and exciting. Put together the work is roughly 5 minutes and 20 seconds in length. *Prelude and Primal Danse* is written for full symphonic band including three clarinet, trumpet, and trombone parts, four horn parts, and enough percussion parts to require ten people to cover all of them. It is largely due to the unique percussion requirements that this work is set apart from so many others. Students, in particular find it a lot of fun to play.

#### **Unit III. Technical Considerations**

The work opens in a 4/4 time signature with nothing but the soft sounds of percussion. It is marked *pesante mysterioso* with the quarter note at 56-60 beats per minute. As the percussion grows louder, a solo flute part leads easily into a bass line ostinato pattern in the key of C minor. The "Prelude" utilizes a time signature marked 4/4:3/4 in which every other measure is in 4/4,

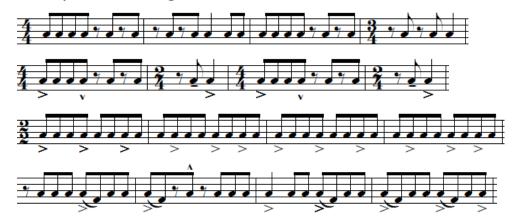
and every other measure is in 3/4 time alternating respectively. This unique time signature is a great lesson for developing students and lasts through the entire "Prelude".

The "Primal Danse" is marked *allegro* with the quarter note at 144-152. It would be best described as mixed meter, utilizing 4/4, 3/4, 2/4, and 2/2 time signatures in an organized manner. This constantly changing meter can definitely present a challenge to young students, but once they figure out the patterns, they will be able to play it with very little difficulty. See Figure 7.3 for examples of the various challenging rhythms. The "Primal Danse" remains in the key of C minor, until measure 128 when it abruptly moves up one full step to the key of D minor.

The flutes, trumpets and low brass are required a high F, and the clarinets a high Bb. It is within the percussion section that one might find the biggest challenge. The parts are often quite independent and highly syncopated which can trip up young students. The flute solo at the very beginning requires a good amount of air support to sustain the fermatas and a fairly mature vibrato adds to the mood of the piece. It is important also to make sure that all three trumpet and clarinet parts have equally good players to keep the balance strong.

# **Figures and Tables**

Figure 7.2 Rhythmic Challenges



## **Unit IV. Stylistic Considerations**

There are many stylistic challenges represented in *Prelude and Primal Danse*. To begin with, the percussionists have to play in a very sensitive manner, paying close attention to the dynamic and "feel" of the notes they are playing. The soft dynamics should be almost distant, and the accented patterns must be delivered in a convincing and effective way. The interaction between the flute solo and percussion in measures 5-7 should be played freely, with both parts having equal importance. The legato notes in the bass line of the "Prelude" should be reverent, heavy, and completely connected; almost chant-like, as it is marked *pesante mysterioso*.

Huckeby often wrote in accents and tenutos within the "Primal Danse" leaving no doubt of the importance of style to this work. The entire ensemble must work together to produce the exact same style so the piece can live up to its potential effectiveness.

#### **Unit V. Musical Elements**

#### Melody

The melody lines in the "Prelude" are very simple and short. Their primary function seems to be that they be a short jaunt away from the constancy of the C minor bass line ostinato pattern. Within four measures, however, the melody comes back home to a concert C.

In sharp contrast to the "Prelude", the melodies of the "Primal Danse" work in tandem with the rhythmic ostinato bass line to drive the piece forward. They are highly rhythmic in nature with several arpeggios represented in the leaps.

## Harmony

The harmonies represented in *Prelude and Primal Danse* are very much centered around and made to function with the tonic C minor chord. Within the first movement, the chordal

progression of "i - VII - i" is repeated virtually the entire time. Within the second movement, the progression on the ostinato bass line becomes a bit more interesting in that it becomes "i - v7 - i - VII - i" with the presence of a four measure extension of harmonic material inserted around each melodic theme. Generally speaking, though, the harmonies in this work reflect the character of the piece in both their simplicity and their repetition.

#### Rhythm

To developing students, this work represents a wide variety of challenging rhythms within constantly changing meters. It is highly syncopated and calls for a firm understanding of the articulation marks that help drive the rhythms. While repetitive, there is a enough variety within the presentation of the rhythms to keep the piece both interesting and effective to the audience and to the students. For specific rhythmic challenges, see Figure 7.3 of unit IV.

#### **Timbre**

Ed Huckeby utilized the natural contrasts within the sounds of the instruments to create certain levels of brightness and darkness within *Prelude and Primal Danse*. The chant lines are always presented with a combination of lower, more mellow-sounding instruments, while the melodies are presented primarily in the upper woodwinds and trumpets, a much brighter-sounding combination. This scheme of contrasts is consistent throughout the entire piece. One other very important addition to the sounds of the work is that of the percussion. Their parts call for many different and distinctive instruments. From tympani and pitched toms to suspended cymbal and maracas, each instrument adds to the overall character of the sound.

Unit VI. Form and Structure

<u>Measures</u>	Event and Scoring
1-7	Percussion begins; flute solo enters at measure 5. Tonal
	center: C minor
8-15	Bass voices carry the chant-like bass line; every two
	measures more voices enter until everyone is in at 16.
	Trombones play sustained chords; woodwinds play
	slurred eighth notes in chords centered around C minor.
16-21	Full ensemble: theme is carried by piccolo, altos,
	trumpets, and horns
22-25	Melody voices drop out. Bass line continues; other
	voices as before.
26-28	Upper woodwinds.
29-33	Full ensemble: Chords carried out over ostinato bass
	line.
34-37	Full ensemble (no trumpet or piccolo)
38-40	Full ensemble: abrupt tonal center change to C major
	(using accidentals) Ends with a C major-major 7 chord.
41-56	Low voices and percussion: Beginning of the "Primal
	Danse" presents a new ostinato bass line; chords emerge
	as parts are added. Key is C minor.
57-64	Low voices and upper woodwinds: The main theme of
	the "Primal Danse" is presented in upper woodwinds
	over the ostinato bass line.
65-68	Low voices, trumpets and percussion: This extension
	uses the notes from the ostinato bass line and the
	rhythms from the main theme. 4/4, 2/4, 4/4, 2/4
69-76	Full ensemble (no trumpets or horns): Melody in upper
	woodwinds is now split and presented in chords.
	1-7  8-15  16-21  22-25  26-28  29-33  34-37  38-40  41-56  57-64

Extension	77-83	Low voices, French horns, and percussion: This uses
		the same extension material as 65-68 with a sustained C
		minor chord at the end.
Theme D	84-87	Brass and percussion: Time signature is 2/2. Theme is
		basically a progression of half note chords in trumpets
		and French horns.
Extension	88-91	Low voices, brass, and percussion: Similar to 65-68
Theme D with	92-95	Brass, clarinets, and percussion: Clarinets now present a
Countermelody		rhythmic countermelody to go with the half note chords
		progression.
Extension	96-99	Low voices, brass, and percussion: Similar to 65-68
Theme D with	100-103	Full ensemble: Trumpets, horns, and altos play the half
Countermelody		note chord progression and upper woodwinds play the
		countermelody in chords.
Extension	104-107	Low voices and percussion: Similar to 65-68
Theme C	108-115	Upper woodwinds and altos: Theme c is presented in a
		monophonic style.
Theme C	116-123	Full ensemble (no trumpets or horns): Theme C again
		with accompaniment of ostinato bass line 2
Extension	124-127	Low voices and percussion: Similar to 65-68
Theme C	128-135	Full ensemble: Key changes to D minor. Material is a
		direct transposition from measures 116-123, but with
		trumpets and horns added
Extension (tag)	136-147	Full ensemble: same rhythms and chords as used
		before, but new voices are added every four measures to
		create a building effect.
Coda	148-153	Full ensemble: Coda created using theme C material in
		unison, then sustaining chords VI, V7, I (D major)

## **Unit VII. Suggested Listening**

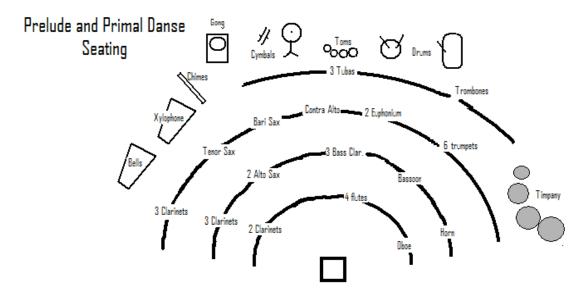
<u>Ed Huckeby</u> – Listening to other pieces written by the same composer can be a great insight as to what that person would have their music sound like. Huckeby has written many other pieces of similar grade levels using all kinds of styles and sounds, and the kids should be exposed to this variety. Examples: *Eye of the Falcon, Of a Distant Star*, and *Explorations*.

Other Composers – Finding songs with similar ideas or themes can also give the students a great experience hearing other composers' interpretations of a similar subject. Two such contrasting examples are: *The Rite of Spring* by Igor Stravinsky and *Ancient Air and Dance* by Elliot Del Borgo.

## **Unit VIII. Seating Chart and Acoustical Justification**

For *Prelude and Primal Danse*, the upper woodwinds are in the front and close to the audience so each part can be heard. The saxophones are together to keep the best blend in their sound. Those who play bass parts (tuba, contra alto clarinet, baritone saxophone, bass clarinets and bassoon are all in the center so they can be heard for balance. The brighter sounds of the trombones and trumpets are in the back and to the sides so they don't overpower the rest of the ensemble. Percussion is placed so the battery is closer together and the mallets are close to each other as well. Tympani remain on the conductor's right so they can be heard by all.

Figure 7.3 Seating Chart



### **Unit IX. Rehearsal Plans and Evaluations**

#### Rehearsal Plan – Rehearsal #1

**Ensemble: Leeton Concert Band Announcements:** 

Literature: Prelude and Primal Danse Time: 40 minutes

#### Plan

- Warm-up: Long Tones, chords, tuning.
   Scales: Concert Eb major, C minor, F major, and D minor.
- 2. Look over, discuss, and read "Prelude"
- 3. Practice rhythms on Concert Bb scale.

- 4. Practice those rhythms in the music.
- 5. Go over melodies in "Primal Danse" at a very slow tempo.
- 6. Discuss, then read "Primal Danse"
- 7. Listen to CD, get feedback from students.
- 8. 5 minutes practice on-your-own time.
- 9. Play entire piece, stopping as necessary

#### **Evaluation**

Students love the piece and want to play it well, but there are so many mistakes right now!

Listening to CD was a smart move... they did much better keeping up the second time. Percussion has their work cut out for them.

Need to just work on percussion parts and ostinato rhythms before we tackle the "Primal Danse" again.

#### Rehearsal Plan - Rehearsal #2

**Ensemble: Leeton Concert Band Announcements:** 

Literature: Prelude and Primal Danse Time: 30 minutes

#### Plan

- 1. Practice C minor scales using rhythms from the "Primal Danse", paying close attention to the style of the articulations.
- 2. Transfer that style into the ostinato patterns in the music. Begin at m. 41 and go from there.
- 3. Measure 77-80 comes next. Same design. Same concept.
- 4. Measure 69 now. Just work melody slowly.
- 5. Put together measures 41-83. Play it until it begins to groove and get comfortable.

#### **Evaluation**

Percussion did better today. Their parts are repetitive enough that they could at least help the ensemble stay together today!

Students did well understanding the concepts of the rhythms, but style is still hard.

Clarinets rocked out on the melody... flutes will catch up when they get a bit more confident.

#### Rehearsal Plan – Rehearsal #3

**Ensemble: Leeton Concert Band Announcements:** 

Literature: Prelude and Primal Danse Time: 30 minutes

#### Plan

- 1. Measure 1-7: Work percussion and flute solo. Allow upper woodwinds and altos to go to the vocal room to work on any hard spots.
- "Prelude": Plan phrasing and breathing.
   Work balance and blend. Let percussion trade places with woodwinds for sectionals on "Primal Danse".
- 3. Measure 16-22: Work trumpet, piccolo, and French horn parts separately, then with the accompaniment.
- 4. Measure 26-33: Work first woodwinds, plan breathing. Then work all brass.
- 5. Bring percussion back to play "Prelude" and review the "Danse" in sections.

#### **Evaluation**

Because I only have two trombones and one baritone in my high school band class it is very difficult to guess how the balance will be when I bring in the 8<sup>th</sup> graders and the UCM student to help cover all the parts. Right now, it sounds awfully thin and the woodwinds are really overpowering the brass. I'm so proud of the tubas! One of them has only been playing for about 2 weeks (having never been in band before) and he's really matching pitch well. Air support is difficult, but the chant-like "Prelude" is something he can really be successful on!

#### Rehearsal Plan - Rehearsal #4

**Ensemble: Leeton Concert Band Announcements:** 

Literature: Prelude and Primal Danse Time: 45 minutes

#### Plan

#### Woodshed rehearsal!!!

- 1. Measure 148: Play unisons slowly to listen for blend and balance. Match style on the last four notes of the piece.
- 2. Measure 128: D minor key needs notes checked. Listen to each similar part as small groups; put them together.
- 3. Measure 116: Check that the timpanist can make the necessary changes between keys.
- 4. Measure 108: Work woodwind parts. Check articulations.
- 5. Measure 100: Work upper woodwinds slowly. Check articulations.
- 6. Measure 84: Work trumpets & horn.
- 7. Play entire "Primal Danse"

#### **Evaluation**

We got a lot done today. We really worked to unify articulations. We fixed a lot of notes.

Rhythms aren't a problem at this point, but style must be exaggerated to be effective. They still need reminded of this.

Measure 108 may need to be heard on an individual basis so I know they can play it!

Trumpets are very timid in their playing. Having the 8<sup>th</sup> graders and extra help will be good at the concert!

# Score Analysis for PRELUDE AND PRIMAL DANSE

Composition: Prelude and Primal Danse

Measure #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Form	Introduc	tion						bass osti	inato	add bass	chant	add mov	ring eight	h note os	tinato
Phrase Structure						~	$\wedge$	$\propto$							
Tempo	Quarter	= 56-60		-			freely; rit.	Tempo 1							
Dynamics	mp		cresc.	cresc.	f	<	<	mf		mf		mf		mf	
Meter/Rhythm	4 4							4 4	3 4	4	3 4	4	3 4	4 4	3 4
Tonality	None							C Natura	l Minor						
Harmonic Motion								i	VII	ı	VII	ı	VII	_	VII
Orchestration	Percussion	on; flute	solo ente	rs at m.	5			Low bras	ss and lov	w woodwi	nds	add clari	inets	add flute oboe	s and
General Character		mysterio						solemn;	mysterio	us					
Means for Expression	Scan ent with the	ire band,	settle for er to ma	cus on pe ke sure h	and very rcussion. e/she can	Commun	nicate	Look of o	concentra	ition on fa	ce. Prep	are each	new voic	e to come	in.
Conducting Concerns	doesn't r		e smooth		ruments. it's percu			Smooth, three of		at conduc ars.	ting patt	ern. Stre	etch or "le	an" on co	ount
Rehearsal Consideration	percussion	poser ask on parts t ewhat im	oe played	freely,	be playe rememb	solo sho d freely, er to give me to bre	but the	means th	he baritor ve and th	need tuni ne and tul ne trombo	oa will be	using the	e (inherer	tly out-o	f-tune)

Page 1

Composition: Prelude and Primal Danse

Measure #	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Form	Theme A						Ostinato	Bass Line	e 1		Theme E	3		Extensio	n
Phrase Structure					$\geq$										
Tempo	Quarter	= 56-60													
Dynamics	f					dim.	mf								
Meter/Rhythm	4 4	3 4	4 4	3 4	4 4	3 4	4 4	3 4	4	3 4	4	3 4	4 4	3 4	4
Tonality	C Min.														
Harmonic Motion	i	VII	i	VII	i	VII	i	VII	i	VII	i	VII	i	VII	i
Orchestration	Full Ense	emble									Upper w saxopho		and alto	Add Low	voices
General Character		us; hope													
Means for Expression	Prepare notes.	trumpets	and picco	olo. Use l	eft hand	to show t	he sustai	ned				oodwinds a palm-u			
Conducting Concerns															
Rehearsal Consideration	the entir		legato no ble to mai ng.								eck! Mak rt is heard		Work for confiden not over ing entra low voice	t, but power- ince by	

Page 2

Composition: Prelude and Primal Danse

Measure #	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	
Form	Extensio	n		Ostinato	Bass Line	e 1		End of "F	Prelude"		Ostinato	Bass Line	e 2			
Phrase Structure																
Tempo	Quarter	= 56-60							Rit.	·	Allegro (	Quarter :	= 144-15	2)		
Dynamics	mf			dim.		dim.		mp	р	p <	mf				mf	
Meter/Rhythm	3 4	4 4	3 4	4 4	3 4	4 4	3 4	4 4	3 4	4 4	1,777)-	ووفين	- ثرري	8-7-77	4	
Tonality	C Min.							C Major			C Natura	al Minor				
Harmonic Motion	VII	_	VII	i	VII	i	VII	I maj/ma	aj 7		i	٧	i	v	-	
Orchestration		Add trun and horn		Full Ense	mble (no	piccolo)					Bass Voi	ices			add tbn 3, btn & t. sax	
General Character								Unresolv	ed, curio	us	Mysterious, distant					
Means for Expression									vn, eyebr ustain th		Pleasant	expression	on on fac	e. Body i	relaxed.	
Conducting Concerns								stretched with left,	should b d, maraca , and new out stoppi	s cued tempo	ро			tern.		
Rehearsal Consideration									aj/maj 7t ough to ti			r really gr ticulation		exaggera	ting all	

Page 3

Measure #	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
Form	Ostinato	Bass Line	2									Theme C			
Phrase Structure															
Tempo	Allegro (	Quarter =	144-152	!)											
Dynamics				mf				mf				mf			
Meter/Rhythm			3 4	1 mj-	12 <b>22)</b> )	μπi- ų	-1-11	4 4			3 4	ţ			
Tonality	C Min.														
Harmonic Motion	v	i	VII	i	v7	i	VII	i	v7	_	VII		v7	i	VII
Orchestration				add alto & tbn 2				add alto & tbn 1				woodwin	ds and ba	ess voices	
General Character	Growing	stronger										Happy, dance-like			
Means for Expression	Make sur	re to invit	e each vo	ice to pla	y as they	add to th	e sound.					step bad	k on the p	xpression. codium to and let the	get out
Conducting Concerns				ures shou t time tha			rger as a	way to en	mphasize	that the n	ext			dear, but t get too l	
Rehearsal Consideration	Make sui	rigi													right must be e in the

Page 4

Composition: Prelude and Primal Danse

Measure #	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
Form	Theme C	(cont.)			Extension	n			Theme C						
Phrase Structure			$\overline{}$			_									
Tempo	Allegro (	Quarter =	144-15	2)											
Dynamics					mf	>	cresc.		f						
Meter/Rhythm	4			3 4	ί <u>μή</u> νε	1.4	الاشتانة ا	11.1	4			3 4	4 4		
Tonality	C Min.														
Harmonic Motion	-	v7	i	VII		VII		VII	i	v7	i	VII	i	v7	i
Orchestration	Woodwin	nds and b	ass voice	s	Full ense	mble (no	horns)		Full ense	mble (no	trumpet	s or horn	s)		
General Character					Resolute	, steady			Happily,	dance-lik	e				
Means for Expression					encourag	hand and ge good s and articu	tyle with								
Conducting Concerns					Make ber little larg downbea	er to emp									
Rehearsal Consideration					notes are	re the firs e complet fourth on	ely conne	ected		od style, ssion get			ouncy and	i energeti	c. Don't

Page 5

Measure #	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
Form		Extensio	n						Theme D				Extensio	n	
Phrase Structure															
Tempo	Allegro (	Quarter :	= 144-15	2)											
Dynamics	f					dim.		mf	mf				mf		
Meter/Rhythm	3 4	4 4	2 4	4 4	2 4	4 4	2 4	4	1,,,,,,	, initia	,M,M,	фф	4 4	2 4	4 4
Tonality	C Min.														
Harmonic Motion	VII	i	VII	_	VII	i			VI7	V7	iv7	VII v4/3	i	VII	i
Orchestration		low voice	es, french	n horms a	nd percu:	ssion			brass an	d percus	sion		low voices, brass and percussion		
General Character		Becomin	g passive	:					Shy, tim	id		Becoming aggressive			
Means for Expression									Use left phrase.	hand to s	shape the	four bar			
Conducting Concerns						smaller and notes	and use le	eft hand	Keep a s subdivisi		attern, do in the pal				
Rehearsal Consideration			s a very o		decresce	ndo. Wo	rk to sust	ain the	Trumpet listening and blen	to each	ed to wor other for		become	e extension a bit loud lead in to	

Page 6

Measure #	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105
Form		Theme [	with cou	ıntermek	ody	Extensio	n			Theme [	with cou	untermek	ody	Extensio	n
Phrase Structure			~										_		
Tempo	Allegro (	Quarter	= 144-15	2)											
Dynamics		mf								mf					
Meter/Rhythm	2 4	<sup>2</sup>	ருக்க	برزمن	ŢŢŢ	4	2 4	4 4	2 4	2				4	2 4
Tonality	C Min.														
Harmonic Motion	VII	VI7	V7	iv7	VII v4/3	i	VII	i	VII	VI7	V7	iv7	VII v4/3	i	VII
Orchestration		Brass, d	arinets a	nd percu	ssion	low voio	es, brass	and perc	ussion	Full ense	emble			lows & p	erc.
General Character		Cheerful													
Means for Expression		the uppe them to loud, you	stance, be or woodw play. The u are in a wn with r	inds to en en, if the position	ncourage y are too										
Conducting Concerns															
Rehearsal Consideration		extreme students	e woodwi ly slow te gain con up to ten	empos to fidence b	help					Check for in woods	r light, q winds.	uick artic	ulations		

Page 7

Measure #	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120
Form	Ext. (cont.) Theme C									Theme C					
Phrase Structure															
Tempo	Allegro (	Quarter	= 144-15	2)											
Dynamics	Cresc.	<	f				f				f				
Meter/Rhythm	4 4	2 4	4			3 4	4 4			3 4	4			3 4	4 4
Tonality	C Min.														
Harmonic Motion	i	VII	i	v7	i	VII	i	v7	i	VII		v7	i	VII	
Orchestration	lows & p	erc.	erc. upper woodwinds and alto saxophones Full ensemble (no trumpets or horns)								s)				
General Character			Edgy												
Means for Expression			May need to use eyes to keep those who aren't playing still and focused.												
Conducting Concerns			Keep pattern small and unobtrusive; nothing to take the focus off the sound.												
Rehearsal Consideration			and blen	The open 4ths and 5ths could be a challenge to tune. Style, balance and blend are imperative as there is absolutely no accompaniment going on.											

Page 8

Measure #	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135
Form	Theme C (cont.)			Extension				Theme C							
Phrase Structure															-
Tempo	Allegro (Quarter = 144-15			2)											
Dynamics	f														
Meter/Rhythm			3 4	4	2 4	4 4	2 4	4 4			3 4	4 4			3 4
Tonality	C Min.							D Min.							
Harmonic Motion	v7		VII		VII	-	VII	_	v7	-	VII	i	v7	-	VII
Orchestration	Full (no	Full (no tpt or horn) Low voices and percussion						Full ensemble							
General Character								Joyful							
Means for Expression	Prepare students for the key change by engaging the left hand.														
Conducting Concerns								Students may begin to rush. Keep it steady and controlled.							
Rehearsal Consideration								Practice this slowly, as students will play flats that are no longer in the key signiture. Playing slowly will also give them a chance to listen to the change in pitch and timbre with the new key.							

Page 9

Composition: Prelude and Primal Danse

Measure #	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150
Form	Extension material (tag)											Coda (th	Coda (theme C material)		
Phrase Structure				/											
Tempo	Allegro (	Allegro (Quarter = 144-152)													
Dynamics	f								Cresc.				ff		Cresc.
Meter/Rhythm	4 4	2 4	4 4	2 4	4 4	2 4	4 4	2 4	4 4	2 4	4 4	2 4	4		
Tonality	D Min.														
Harmonic Motion	i	VII	-	VII	ı	VII	i	VII	ı	VII	ı	VII	i		VI7
Orchestration	Full Ense	Full Ensemble Full Ensemble													
General Character	Building									Forceful					
Means for Expression	Use left hand to keep the volume down, then slowly crescendo.  Engage left hand, palm upward, to keep the full sound.														
Conducting Concerns	Keep pattern matching the style and dynamic that is needed from students. Pattern will get larger as the crescendo progresses.									Reflect that this is the loudest point in the music so far.					
Rehearsal Consideration	Again, style and balance become factors as more and more voices get added to the mix. Practice making this a great crescendo, but without sacrificing tone.										Practice slowly, listening for great pitch and balance in the unison notes.				

Page 10

Measure #	151	152	153					
Form	Coda							
Phrase								
Structure								
Tempo	Allegro (	144-152)						
Dynamics			fff					
Meter/Rhythm	4 4							
Tonality	D Min.							
Harmonic Motion	v7	I						
Orchestration	Full ense	mble						
oreneseration.								
General	Resolute							
Character								
Means for	No movement after the							
Expression	cut-off. Let the students enjoy their last notes dying away!							
Conducting		s on the "	and" of					
Concerns	count for	ur.						
Rehearsal		yle of the						
Consideration	four eighth notes. Also work for full sound without blasting!							

Page 11

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# **Appendix A - List of Personnel for Each Piece**

#### **Old Churches**

FluteBass ClarinetFrench HornJessica BeltzJennifer NewberryAlex Anstine

Doti Burgess Kylie Shanley Will Foss

Kristin Gallagher Kami Stoneking

Megan Tylar <u>Trombone</u>

Ali Syler <u>Contra Alto Clarinet</u> Jacob Crawford Megan Uptegrove Jacob McCormack Cameron Elwell

David Fleming

Oboe Alto Saxophone Cody Korson

Ashley Korson Roy McAllister Cody McCormack

Courtney Robinson

<u>Bassoon</u> <u>Euphonium</u>

Brian Danbom <u>Tenor Saxophone</u> Brad Hudson

Taylor Elwell Stephanie McCoy

Clarinet

Erin Barrier Baritone Saxophone Tuba

Dana Burford Jonathon McCormack Daniel Callaway

Bryanne Cornine Brandon Hord

Mallory Early <u>Trumpet</u> Jonathon Roseberry

Amanda Gavitt Vincent Binder

Caitlyn Hosking Ross Burgess <u>Percussion</u>

Jessica Jewell Devon Hamline John Fleming

Erin Johnson Chelsea Martin Bret Fox

Lauren Miller Melissa McMullin Jacob Shawver

Jessica Spalding Ryan Shanley Derrick Stoneking

**Timothy Spalding** 

#### Little Suite for Band

<u>Flute</u> <u>Bass Clarinet</u> <u>French Horn</u>

Jessica Beltz Jennifer Newberry Will Foss

Doti Burgess Kylie Shanley

Kristin Gallagher Kami Stoneking <u>Trombone</u>

Megan Tylar Jacob Crawford

Contra Alto Clarinet Cameron Elwell

Oboe Jacob McCormack David Fleming

Ashley Korson Cody Korson

Alto Saxophone

<u>Bassoon</u> Roy McAllister <u>Euphonium</u>

Brian Danbom Courtney Robinson Brad Hudson

Stephanie McCoy

<u>Clarinet</u> <u>Tenor Saxophone</u>

Erin Barrier Taylor Elwell <u>Tuba</u>

Bryanne Cornine Daniel Callaway

Amanda Gavitt Baritone Saxophone Brandon Hord

Caitlyn Hosking Jonathon McCormack Jonathon Roseberry

Jessica Jewell

Erin Johnson <u>Trumpet</u> <u>Percussion</u>

Lauren Miller Ross Burgess Vincent Binder

Jessica Spalding Devon Hamline Dana Burford

Melissa McMullin Bret Fox

Ryan Shanley Jacob Shawver

Timothy Spalding Derrick Stoneking

# This Is My Father's World

Flute Bass Clarinet French Horn

Jessica Beltz Jennifer Newberry Alex Anstine

Doti Burgess Kylie Shanley Will Foss

Kristin Gallagher Kami Stoneking

Megan Tylar <u>Trombone</u>

Contra Alto Clarinet Jacob Crawford

Oboe Jacob McCormack Cameron Elwell

Ashley Korson David Fleming

Alto Saxophone Cody Korson

Bassoon John Fleming

Brian Danbom Roy McAllister <u>Euphonium</u>

Courtney Robinson Brad Hudson

<u>Clarinet</u> Stephanie McCoy

Erin Barrier <u>Tenor Saxophone</u>

Dana Burford Taylor Elwell <u>Tuba</u>

Bryanne Cornine Daniel Callaway

Mallory Early <u>Baritone Saxophone</u> Brandon Hord

Amanda Gavitt Jonathon McCormack Jonathon Roseberry

Caitlyn Hosking

Jessica Jewell Trumpet Percussion

Erin Johnson Vincent Binder Bret Fox

Lauren Miller Ross Burgess Cody McCormack

Jessica Spalding Devon Hamline Ryan Shanley

Chelsea Martin Jacob Shawver

Melissa McMullin Derrick Stoneking

Timothy Spalding Ali Syler

Megan Uptegrove

### **Prelude and Primal Danse**

<u>Flute</u> <u>Contra Alto Clarinet</u> <u>Trombone</u>

Jessica Beltz Jacob McCormack Jacob Crawford

Doti Burgess Cameron Elwell

Kristin Gallagher Alto Saxophone David Fleming

Megan Tylar Roy McAllister Cody Korson

Courtney Robinson Cody McCormack

<u>Oboe</u>

Ashley Korson <u>Tenor Saxophone</u> <u>Euphonium</u>

Taylor Elwell Brad Hudson

<u>Bassoon</u> Stephanie McCoy

Brian Danbom <u>Baritone Saxophone</u>

Jonathon McCormack <u>Tuba</u>

<u>Clarinet</u> Daniel Callaway

Erin Barrier <u>Trumpet</u> Brandon Hord

Bryanne Cornine Vincent Binder Jonathon Roseberry

Amanda Gavitt Ross Burgess

Caitlyn Hosking Devon Hamline <u>Percussion</u>

Jessica Jewell Melissa McMullin Alex Anstine

Erin Johnson Ryan Shanley Dana Burford

Lauren Miller Timothy Spalding Mallory Early

Jessica Spalding John Fleming

French Horn Bret Fox

Bass Clarinet Will Foss Chelsea Martin

Jennifer Newberry Jacob Shawver

Kylie Shanley Derrick Stoneking

Kami Stoneking Ali Syler

Megan Uptegrove