

RBC SYMPHONIC BAND SERIES





P.O. BOX 29128 SAN ANTONIO, TEXAS 78229 U.S.A.

10047 Complete \$85.00 Extra Score \$12.00

INFINITE HORIZONS

Instrumentation

- 8 Piccolo/Flute 1-2
- 2 Oboe 1-2
- 1 F English Horn
- 1 Eb Soprano Clarinet
- 3 Bb Clarinet 1 +
- 3 Bb Clarinet 2
- 3 Bb Clarinet 3
- 1 Eb Alto Clarinet
- 2 Bb Bass Clarinet
- 1 Eb Contraito Clarinet
- 2 Bassoon 1-2
- 3 Eb Alto Saxophone 1-2
- 2 Bb Tenor Saxophone
- 1 Eb Baritone Saxophone
- 3 Bb Trumpet 1
- 3 Bb Trumpet 2
- 3 Bb Trumpet 3
- 2 F Horn 1-3
- 2 F Horn 2-4
- 4 Trombone 1-2
- 2 Trombone 3
- 2 Euphonium B.C.
- 1 Euphonium T.C.
- 4 Tuba
- 1 String Bass
- 1 Timpani
- 2 Percussion 1 (Mallets)
- 3 Percussion 2 Suspended Cymbal, Crash Cymbal, Tam-Tam, Snare Drum, Bass Drum, 2 Torns, Tambourine, Sizzle Cymbal, Triangle

ABOUT THE WORK

INFINITE HORIZONS was commissioned by the Alpha Omicron chapter of Kappa Kappa Psi at Texas Tech University and was first performed by the University Symphonic Band at the Texas Music Educators Association Convention in 1991. It is dedicated to Dean Killion, Director of Bands Emeritus, who served as director of bands at Texas Tech from 1959-1980. The title of the work is based on the composer's boyhood recollections of the topography of West Texas and the area surrounding Lubbock. Comprised of two main sections, the work is cast in the form of a classical overture.

REHEARSAL SUGGESTIONS

- 1) The sixteenth-note quintuplet figures in the w.w.s near the beginning should be executed as evenly as possible.
- 2) Good balance after m. 17 can be achieved if the upper w.w.s are not allowed to overpower the brass.
- 3) The intricate articulations of the melody after m. 54 should be carefully observed.
- 4) Rhythmic precision in ms. 74-86 (and later ms. 162-174) is critical to the success of these sections, not only in the repeated-note figure in the horns (and later the trpts.) but also in the descending chords in the upper w.w.s. (The upper w.w. figure should be "dovetailed" in such a way that changes of orchestration are nearly imperceptible.)
- 5) At m. 129, the quarter notes in the brass and percussion should be "secco," very short and dry.
- 6) The repeated sixteenth-note figure passed among tpts., hrns., and tbns. is nothing more than a "rustling" background and should not obscure the more important melodic material in the woodwinds.
- 7) Woodwind players must count carefully in the fugato section after m. 174 as each entry begins on a different beat. Rhythmic precision is also critical to this section.
- 8) Good cues to the w.w.s who enter on beat three of m. 262, and to the low reeds and brass who enter with the descending nine-note scale in m. 264 will be helpful to the players.

ABOUT THE COMPOSER

John Cheetham, Professor of Music Theory and Composition at the University of Missouri-Columbia, was born in Taos, New Mexico in 1939 and holds bachelor and masters degrees from the University of New Mexico as well as the Doctor of Musical Arts in Composition from the University of Washington. During his tenure at Missouri, Dr. Cheetham has written works for band, orchestra and numerous chamber compositions which have been widely performed in the U.S. and abroad. Over 20 of his compositions have been published and recordings of his works are available on Crystal, Golden Crest, Concord, Pro-Arte and Summit labels. In addition, he has been the recipient of numerous commissions including those from the Kentucky Derby Museum, Tennessee Tech University, Texas Tech University, The New Mexico Brass Quintet and the Summit Brass.

Dr. Cheetham is a member of ASCAP and received ASCAP Special Awards from 1988-present. He has also been the recipient of a Centennial Distinguished Alumni Award from the University of New Mexico and recently won the 1992 Abraham Frost Prize in Composition.



Full Score Duration: 6'30" Commissioned by the Texas Tech University Symphonic Band; James Sudduth, Conductor

Infinite Horizons

John Cheetham



* Piccolo and String Bass sound as written unless notated otherwise.

©1992 RBC Publications, San Antonio, Texas 78229 Printed in U.S.A. All Rights Reserved



10047 2-42



10047 3-42



10047 4-42











10047 9-42





10047 10-42



10047 11-42



10047 12-42

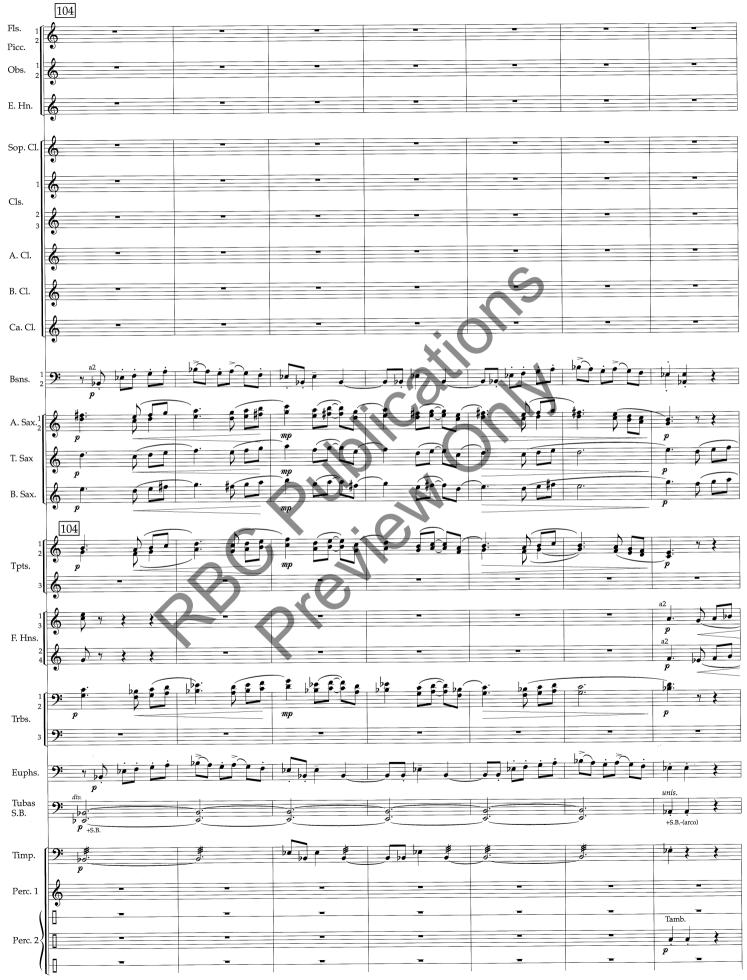


10047 13-42





10047 15-42



¹⁶

10047 16-42



10047 17-42



10047 18-42



10047 19-42







10047 22-42



10047 23-42



10047 24-42





10047 26-42



10047 27-42



10047 28-42



10047 29-42



10047 30-42





10047 32-42



10047 33-42



34

10047 34-42









10047 36-42



10047 37-42



10047 38-42



10047 39-42



10047 40-42



10047 41-42

41





