## Alfred's Growing Bandseries

# The Emerald Isle 

By Dave Black

The Emerald Isle is an original two-movement work in the Irish folk-song style. The first movement, with its lush contemporary setting, is a beautiful lyric work that should be played from the heart. Care should be taken to maintain a smooth, flowing quality throughout. Careful attention should also be paid to balance, especially in bringing out the many inner-moving voices. Sensitive performance of dynamics ritards, rallentandos and similar changes in tempo will add immensely to the emotional appeal of this movement.

The second movement is a dance-like march in $6 / 8$ time. Featuring a driving percussion section, this movement is full of rhythmic surprises, a lively melody, clever syncopations and subtle counterpoint. The rhythmic drive of the march is balanced by a dynamic finish, keeping the pace of this movement spirited from beginning to end.


FULL SCORE

## The Emerald Isle

Duration - 4:00
(-Picc.)
Dave Black


*Play only if no low woodwinds.








Cls.
A. Cl.




Hns. $\begin{aligned} & 1 \\ & 2 \\ & 3\end{aligned} \mathrm{P}$ Tpts.
Trbs.

Mlt.

Perc.

Timp.

| - | - | - | - |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  | $\sqrt{4} \sqrt{4}$ |  | $\sqrt{4} \sqrt{4}$ |
|  |  |  | $\sqrt[j]{4} \not \sqrt{4}$ |
|  |   |  |  |
| $\rho^{\dot{0}}$ | $8 \text { y y }) \text { y }$ | paq गे q | $\text { fy } \sqrt{4}$ |

Fl. $\quad 5$
(Pice.)

Ob.

Bn.


CIs.
A. CI.
B. Cl.

A. Saxes $\mathbf{1}_{\mathbf{2}}$
T. Sax.

Bar. Sax.


His.


Tets. Trbs.

Bar.

Tuba




MIt.

Pere.

Time.


Fl.
(Picc.)

Ob.

Bsn.

Cls.
A. Cl.
B. Cl .
T. Sax.

Bar. Sax.

Hns.

Tpts.

Bar.

MIt.

Perc.

Timp.




Cls.
A. Cl.
B. Cl.
A. Saxes $\frac{1}{2}$
T. Sax.

Bar. Sax.


$\frac{1}{8}$

Mlt.

Perc.

Timp.


Fl.
(Picc.)

Ob.

Bsn.



cresc.

Cls.
Cls.

B. $\mathbf{C l}$.
A. Saxes $\frac{1}{2}$
T. Sax.

Bar. Sax.






Hns.

cresc. $f f$

## Tpts.

c:- cresc. sf:


MIt.

Perc.

Timp.

$7 \quad 76$
(Picc.)
76


Cls.
A. Cl .
B. Cl.


A. Saxes $\frac{1}{2}$
T. Sax.


Bar. Sax.

Hns. $\quad \begin{aligned} & 1 \\ & 3\end{aligned} \mathbb{L}$ 1 \%


Trbs.

Tuba

Mlt.

Perc.

Timp.



Fl.
(Picc.)

Ob.

Bsn.


84

Cls.
A. Cl.


B. Cl.
A. Saxes $\frac{1}{2}$
T. Sax.

Bar. Sax.




Hns.
 ${ }_{0} 1$ \& Tpts.


Trbs.

Bar.

Tuba


MIt.

Perc.

Timp.

|  | $\ldots$ | 1 \% |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\sqrt{7} \sqrt{\square}$ | $\sqrt{7} \sqrt{7}$ | $\cdots{ }^{\prime} \lambda_{1}$ | B, | S. |
| Wen | No. | NTM | \% |  |
|  |  |  |  |  |

Fl.
(Picc.)
Ob.

Bsn.

cresc.

Cls.
A. Cl.



A. Saxes $\frac{1}{2}$
T. Sax.

Bar. Sax.
ax.



Hns. $\quad$| 1 |
| :--- |
| 3 |

1 y $\underset{s f p:-}{\infty}$
cresc.
B. Cl.



Tpts.


Trbs.

Bar.

## Tuba



Trbs.

MIt.

Perc.

Timp.


| - | $\square$ | - |
| :---: | :---: | :---: |
| $\hat{\delta} y \text { y }$ |  | 者。 |
|  |  |  |
| $\begin{aligned} & 8 \\ & v \\ & v \end{aligned}$ | $s f p>$ |  |
| 19 y 9 : | $\Longrightarrow \text { y y }$ | E. |

FI.
(Picc.)

Ob.

Bsn.


Cls.
A. Cl.
B. Cl.

A. Saxes $\frac{1}{2}$
T. Sax.

Bar. Sax.


Hns.


Tpts.


Trbs.

Bar.

i, i...ti.


MIt.

Perc.

Timp.


Bs n.
A. Cl.
B. Cl .

Tits.

Bar.

Pere.

Time.
MIt.


