

For the Beauty of the Earth

for Mezzo-soprano and Piano

Folliott S. Pierpoint

Conrad Kocher
arr. Jenny Jordan

L. = 80-90 8

With a joyful lilt

Musical score for Mezzo-soprano and Piano. The score consists of two staves. The top staff is for the Mezzo-soprano, starting with a dynamic of *pp*. The bottom staff is for the Piano. The key signature is one sharp (F#), and the time signature is 12/8. The vocal line begins with sustained notes followed by eighth-note patterns. The piano accompaniment consists of eighth-note chords.

Musical score page 2. The key signature changes to one sharp (F#). The time signature is 4/8. The vocal line continues with eighth-note patterns. The piano accompaniment features eighth-note chords. Measure numbers 4 and 8 are indicated above the staves.

Musical score page 3. The key signature changes to one sharp (F#). The time signature is 6/8. The vocal line continues with eighth-note patterns. The piano accompaniment features eighth-note chords. Measure number 7 is indicated above the staves.

Musical score page 4. The key signature changes to one sharp (F#). The time signature is 12/8. The vocal line continues with eighth-note patterns. The piano accompaniment features eighth-note chords. Measure number 10 is indicated above the staves. A ritardando (rit.) instruction is shown above the piano staff.

12

For the beau - ty of the Earth,

a tempo

15

for the beau - ty of the skies,

18

for the love which from our birth

21

molto rit.

o - ver and a - round us -

molto rit.

24 *a tempo*

lies;

p

a tempo

28

For the beau - ty of each hour,

legato throughout

mf

31

of the day and of the night,

34

hill and vale and tree and flow'r,

37

sun and moon and stars of night,

41

Lord of all, to Thee I raise.

44

molto rit.

this, my hymn of grateful praise.

47

a tempo

a tempo

For the joy of human love,

51

rit.

2

bro - ther, sis - ter, pa - rent, child,

rit. 2 2

2

55 *a tempo*

Lord of all, to Thee I raise this, my hymn of

a tempo

59

grate - ful praise.

rit.