



Tyrant, now no more we dread thee

from Act 3 Scene 1 of "Deborah"

George Frideric Handel, (HWV 51 Mvt. 61) 1733

Interpretation for Clarinet & Strings by Mike Magatagan 2023

Allegro (♩ = 80)

B♭ Clarinet

Violin 1 *mf*

Violin 2 *mf*

Viola *mf*

Cello *mf*

7

Cl *mf*

V1

V2

Va

Vc

15

Cl

V1

V2

Va

Vc

Detailed description: This is a musical score for a Clarinet and String ensemble. The score is divided into three systems. The first system includes parts for B♭ Clarinet, Violin 1, Violin 2, Viola, and Cello. The second system includes parts for Clarinet, Violin 1, Violin 2, Viola, and Cello. The third system includes parts for Clarinet, Violin 1, Violin 2, Viola, and Cello. The music is in 6/8 time and the key signature has two flats (B♭ and E♭). The tempo is marked 'Allegro' with a quarter note equal to 80 beats per minute. The dynamic marking is 'mf' (mezzo-forte). The score includes various musical notations such as notes, rests, and slurs.

23

Cl
V1
V2
Va
Vc

This system contains measures 23 through 28. The Clarinet (Cl) part begins with a melodic line in measure 23, featuring a sharp sign on the second staff. The strings (V1, V2, Va, Vc) provide a rhythmic accompaniment with eighth and sixteenth notes. The key signature has two flats (B-flat and E-flat).

29

Cl
V1
V2
Va
Vc

This system contains measures 29 through 35. The Clarinet (Cl) part has a melodic line with a sharp sign on the second staff. The strings (V1, V2, Va, Vc) continue with their accompaniment. The key signature remains two flats.

36

Cl
V1
V2
Va
Vc

This system contains measures 36 through 41. The Clarinet (Cl) part has a melodic line. The strings (V1, V2, Va, Vc) continue with their accompaniment. The key signature remains two flats.

43

Cl
V1
V2
Va
Vc

51

Cl
V1
V2
Va
Vc

58

Cl
V1
V2
Va
Vc

67

Cl
V1
V2
Va
Vc

74

Cl
V1
V2
Va
Vc

83

Cl
V1
V2
Va
Vc

94

Cl
V1
V2
Va
Vc

101

Cl
V1
V2
Va
Vc

109

Cl
V1
V2
Va
Vc

117

Cl
V1
V2
Va
Vc

125

Cl
V1
V2
Va
Vc

133

Cl
V1
V2
Va
Vc

141

Cl
V1
V2
Va
Vc

149

Cl
V1
V2
Va
Vc

159

rit.

Cl
V1
V2
Va
Vc