

Lead Sheet

203 - While Shepherds Watched Their Flocks

NAHUM TATE

GEORGE FREDERICK HANDEL
from Weyman's *Melodia Sacra*

INTRO

VERSE

Chords: C, $\frac{F}{C}$, C, $\frac{F}{C}$, C, $\frac{F}{C}$, C, $\frac{Dm}{F}$, $\frac{C}{E}$, $\frac{Dm}{F}$, $\frac{C}{G}$, G, C, $\frac{G^7}{D}$, $\frac{C}{E}$, C, G, F

- | | | | |
|----------|--------------|---------|------------|
| 1. While | shep - herds | watched | their |
| 2. "Fear | not," | said | he, for |
| 3. "To | you, | in | Da - vid's |
| 4. "The | heav'n - ly | Babe | you |
| 5. "All | glo - ry | be | to |

Chords: $\frac{C}{E}$, $\frac{G^7}{D}$, C, $\frac{G^7}{D}$, $\frac{C}{E}$, C, $\frac{C}{E}$, $\frac{Dm}{F}$, $\frac{C}{G}$, G, $\frac{G^{sus}}{A}$, $\frac{G}{B}$, C, Dm, $\frac{G^7}{D}$

6 flocks might - y town there God by night, dread day shall on night, All Had Is To And seat - ed seized their born, hu - man to on the trou - ble'd Da - vid's view earth the ground, mind, line, dis - played, peace.

The an - gel of the "Glad tid - ings of great Sav - ior, who is All mean - ly wrapped in Good - will hence - forth from

Chords: $\frac{F}{C}$, C, $\frac{F}{C}$, F, $\frac{F}{C}$, C, $\frac{F}{C}$, C, $\frac{Dm}{F}$, $\frac{C}{E}$, $\frac{Dm}{F}$, $\frac{C}{G}$, G

10 Lord came down, And joy I bring To Christ the Lord; And swath - ing bands, And heav'n to men Be - gin and glo - ry shone a - round, you and all man - kind, this shall be the sign, in a man - ger laid, nev - er cease,

And glo - ry shone a - round. To you and all man - kind. And this shall be the sign: And in a man - ger laid. Be - gin and nev - er cease!"

1. While
2. "Fear
3. "To
4. "The
5. "All

REPEAT to Verse

C $\frac{G^7}{D}$

TURNAROUND to Verse

ENDING

Chords: C, $\frac{F}{C}$, C, $\frac{F}{C}$, C, $\frac{F}{C}$, C, $\frac{Dm}{F}$, $\frac{C}{E}$, $\frac{Dm}{F}$, $\frac{C}{G}$, G, C, $\frac{G^7}{D}$, C

15 round. kind. sign: laid. cease!"

1. While
2. "Fear
3. "To
4. "The
5. "All

round. kind. sign: laid. cease!"

Chords Used

C	$\frac{F}{C}$	$\frac{Dm}{F}$	$\frac{C}{E}$	$\frac{C}{G}$	G
$\frac{G^7}{D}$	F	$\frac{G^{sus}}{A}$	$\frac{G}{B}$	Dm	$\frac{G^7}{D}$