

For Lyle
Sweet Little Jesus Boy

For Soloist, Chorus and Orchestra

Robert MacGimsey
arr. and orch. William R. Brusick
ASCAP

Largo semplice e rubato

♩ ca. 44

poco rit.-----

This musical score is for the piece "Sweet Little Jesus Boy" by Robert MacGimsey, arranged and orchestrated by William R. Brusick. The score is in 4/4 time and is marked "Largo semplice e rubato" with a tempo of approximately 44 beats per minute. The instrumentation includes Flute 1 and 2, Oboe, Clarinet in B♭ 1 and 2, Bassoon 1 and 2, Horn in F 1, 2 and 3, 4, Trumpet in B♭, Percussion 1 and 2, Harp, Soloist, Soprano, Alto, Tenor, Bass, Violin I and II, Viola, Violoncello, and Contrabass. The score features various dynamics such as *mp*, *p*, *pp*, and *tutti*, and includes performance instructions like "Solo" and "poco rit.". The Soloist part is marked with "Solo" and "mp". The Soprano part has lyrics "(ooh)" and is marked with "mp" and "p". The Viola part has a "Solo" marking and "dip.". The Violoncello part has a "Solo" marking and "tutti". The Contrabass part has "mp" and "p" markings. The score is written in a key signature of two flats (B♭ major or F minor) and ends with a double bar line.

Sweet Little Jesus Boy

8 8 *a tempo*

Fl. 1
Fl. 2
Ob.
B \flat Cl. 1
B \flat Cl. 2
Bsn. 1
Bsn. 2
Hn. 1, 2
Hn. 3, 4
B \flat Tpt.
Perc. 1
Perc. 2
Hp.
Solo
S
A
T
B
Vln. I
Vln. II
Via.
Vc.
Cb.

mp
pp
pp
pp
pp

dolce
mp
pp

Sweet lit-tle Je-sus boy They made you be born in a man-ger Sweet lit-tle ho-ly Child, we didn't know who you were.

Sweet Little Jesus Boy

Piu mosso $\text{♩} = \text{ca. } 54$

18 18 *a tempo*

Fl. 1

Fl. 2 *p*

Ob.

B♭ Cl. 1 *p* *mf*

B♭ Cl. 2 *mf*

Bsn. 1 *mf*

Bsn. 2 *mp* *mf*

Hn. 1, 2 *mf*

Hn. 3, 4 *mf*

B♭ Tpt.

Perc. 1

Perc. 2

Hp. *p* *mp* *mf*

Solo *mp* *mf*
 Long time a-go You were born, Born in a man-ger Lord Sweet lit-tle Je-sus boy. The world treats you mean Lord

S

A *mf* (oh)

T *mf* (oh)

B *mf* (oh)

Vln. I *p* *div.*

Vln. II *p* *div.*

Vla. *p*

Vc. *pizz.* *mp* *unif.* *arco* *mf*

Cb. *mf*