## God Bless The Child

Words & Music by Billie Holiday & Arthur Herzog

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G13 Gm7/C \int 2x - with lick in between; 1<sup>st</sup> vox note=E7
G13
            Gm7/C
                            G13
Them that's got shall get, them that's not shall lose.
Dm/G
       Dm+7/G
                   Dm7/G G9
So the Bible says and it still is news.
            F9-5
Mama may have and Papa may have.
                                          Am7 D7
                                                                 G13
                                                                        Gm7/C
But God bless the child that's got his own, that's got his own
And the strong seem to get more while the weak ones fade
Empty pockets don't make the grade
Mama may have and Papa may have.
But God bless the child that's got his own, that's got his own
Em
                  Em+7 Em7
And when you got money you got lotsa friends
          Bm7/A
                      GM7
                              Bm/F#
Crowdin' 'round your door.
                 Em+7
                            Em7
                                               C7
When the money's gone and all your spendin' ends,
                          Am7-5 Ab7#11 [can go to D7, but don't have to]
                Bb7#11
They won't be 'round any more.
And rich relations may give you a crust of bread and such.
You can help yourself, but don't take too much.
Mama may have and Papa may have.
But God bless the child that's got his own, that's got his own.
Every child's got to have his own.
[Guitar Arrangement by Sam Davis]
CHORD SHAPES
                                                  Gm7/C = x 3 3 3 3 x
G13 = 3 \ 3 \ 4 \ 5 \ x
Lick back to G13 is: C sl. D F C p.o. Bb G p.o. F G G
  A: 3 sl. 5; D: 3 h.o. 5; A: 3 sl. 5 sl. 3 p.o. 1; E: 3 p.o. 1
2<sup>nd</sup> half of verse & chorus:
     = 3 0 0 2 3 x
                                                  F9-5
                                                         = 1 0 1 0 0 x
Dm+7/G = 3 0 0 2 2 x
                                                  Bm7
                                                         = 2 2 0 2 0 x
Dm7/G = 3 0 0 2 1 x
                                                  E7
                                                         = 0 2 0 1 0 0
       = 3 0 0 2 0 1
                                                         = 0 0 2 0 1 0
                                                  Am7
       = 0 3 2 0 0 0
CM7
       = x 0 5 5 3 x [also: x 5 4 2 0 x or x x 2 4 3 x]
Bridge:
      = x 7 5 4 x x
                                                  GM7
                                                         = 3 \times 4 \times 4 \times 1
F:m
      = x 6 5 4 x x
                                                  Bm/F\# = 2 \times 4 \times 4 \times x
Em+7
       = x 5 5 4 x x
                                                  Bm-7 = 7 \times 7 \cdot 7 \cdot 6 \times
Em7
                                                  Bb7#11 = 6 x 6 7 5 x ["also C shape"]
C7
       = x 3 5 3 x x
       = x 2 4 4 x x
                                                  Am7-5 = 5 \times 5 5 4 \times
Bm7/A = x 0 4 4 x x
                                                  Ab7#11 = 4 \times 4 5 3 \times
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