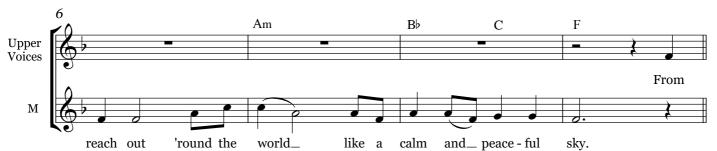# 7. Great Circles

(from "Little Machines")

Ada R Habershon, 1907

Secretary Michael
Charles H Gabriel , 1907

May our cir - cles be un - bro ken by and by and by and by. May they

reach out 'round the world— like a calm and— peace - ful sky.

From

right here where we're stand-ing, Great Cir - cles reach and reach. They

Right where we're stand - ing Great Cir - cles, Great Cir - cles they

reach out past the moun-tain, they reach out past the beach. Con -

reach past the moun - tain they reach past the beach._____ Con -

nect - ing all the wo - men, con - nect - ing all the men. Great

nect - ing the wo - men con - nect - ing the men the Great

Measures 22–25:

U: Cir - cles reach - ing 'round the world and reach - ing back a - gain. From

M: May our

L: Cir - cles a - round world and reach back a - gain.

Chords: F   Am   B♭   C   F

Measures 26–28:

U: right here where we're stand - ing, Great Cir - cles reach and

M: cir - cles be un - bro - ken by and by and by and

L: Right where we're stand - ing Great Cir - cles, Great

Chords: F   F⁷   B♭

Measures 29–31:

U: reach. They reach out past the moun - tain, they

M: by. May they reach out 'round the world___ like a

L: Cir - cles they reach past the moun - tain they

Chords: F   Am

Measures 32–34:

U: reach out past the beach. Con - nect - ing all the

M: calm and peace - ful sky. May our cir - cles be un -

L: reach past the beach.___ Con - nect - ing the

Chords: B♭   C⁷   F

wo - men, con - nect - ing all the men. Great

bro - ken by and by and by and by. May they

wo - men con - nect - ing the men the Great

Cir - cles reach - ing 'round the world and reach - ing back a - gain.

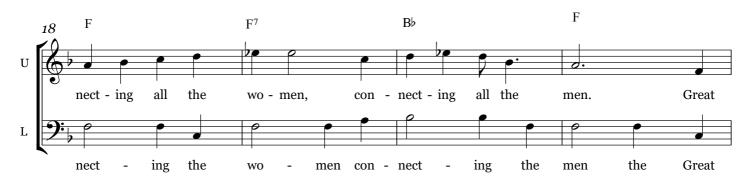reach out 'round the world__ like a calm and__ peace - ful sky.

Cir - cles a - round world and reach back a - gain.

In Geometry, a "great circle" refers to a circle on a sphere in which the plane containing the circle passes through the center of the sphere (such as earth's equator and earth's lines of longitude). Therefore a person can stand as a pole and have countless great circles emanate in all directions around the earth.