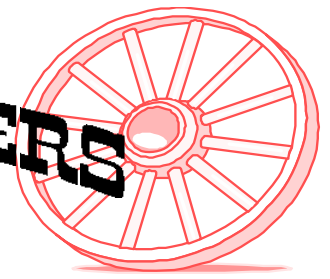




COUNTRY CLUB DANCERS



Brazil

Choreographed by Frank Trace

Dance Taught By: Paul
Hergert for the Country Club
Dancers 12-15-08

Description: 32 count, 2 wall, beginner line dance

Music: **Brazil (Single Version)** by Bellini [CD: CD Single /]

Let's Go Dancin' by Kool & The Gang [[Very Best Of](#)]

Start dance after slight pause in music, which is 48 counts in from beginning

SHUFFLE BOX TURNING $\frac{3}{4}$ TO LEFT

1&2 Step right to side, step left together, step right to side
& Turn $\frac{1}{4}$ left

3&4 Step left to side, step right together, step left to side
& Turn $\frac{1}{4}$ left

5&6 Step right to side, step left together, step right to side
& Turn $\frac{1}{4}$ left

7&8 Step left to side, step right together, step left to side (3:00)

Optional arm movements: wave arms over head to the right on right side shuffles, to the left on left side shuffles, etc

ROCK FORWARD, RECOVER, SHUFFLE $\frac{1}{2}$ TURN, SHUFFLE $\frac{1}{2}$ TURN, ROCK BACK, RECOVER

1-2 Rock right forward, recover onto left

3&4 Shuffle right, left, right turning $\frac{1}{2}$ right (moving back)

5&6 Shuffle left, right, left turning $\frac{1}{2}$ right (moving back)

7-8 Rock right back, recover onto left (3:00)

TOE STRUTS FORWARD WITH HIP BUMPS

1&2 Step right toe forward as you bump hips right, bumps hips left, drop right heel as you bump hips right

3&4 Step left toe forward as you bump hips left, bumps hips right, drop left heel as you bump hips left

5&6 Step right toe forward as you bump hips right, bumps hips left, drop right heel as you bump hips right

7&8 Step left toe forward as you bump hips left, bumps hips right, drop left heel as you bump hips left

ROCK FORWARD, RECOVER $\frac{1}{4}$ TURN RIGHT, SIDE SHUFFLE, CROSS ROCK, RECOVER, COASTER

1-2 Rock right forward, recover onto left turning $\frac{1}{4}$ to right (6:00)

3&4 Side shuffle stepping right, left, right

5-6 Cross rock left over right, recover onto right

7&8 Step left back, step right together, step left forward

REPEAT