

# Last Night in Texas

Count: 32

Wand: 4

Ebene: Low Intermediate

Choreograf/in: Guyton Mundy (USA) - March 2014

Musik: Last night in Texas, by Mikel Knight



32 count intro after vocals, start dance right after gun shot

Music available at: [www.mikelknight.com](http://www.mikelknight.com).

**[1-8] kick ball step, right sailor, hook, 3/4 unwind, big step, touch**

- 1&2 Kick right foot forward, step together with right, step forward on left  
3&4 step right behind left, step together with left, step right to right side  
5-6 hook left behind right, unwind a 3/4 turn over left shoulder (weight ending on left)  
7-8 take a big step diagonally forward to right on right, touch left next to right

**[9-16] diagonal forward, touch, diagonal back, touch, coaster cross, side triple**

- 1-2 take a big step diagonally forward to left on left, touch right next to left  
3-4 take a big step diagonally back to right on right, touch left next to right  
5&6 step back on left, step together with right, cross left over right  
7&8 step right to right, step together with left, step right to right

**(Restart on the 5th wall....Touch right next to left on count 8 and Restart the dance)**

**[17-24] cross rock recover, side, cross rock recover, big side step with drag, behind side cross, 1/4 triple**

- 1&2& cross rock left over right, recover on right, rock back on left, recover on right  
3&4 cross rock left over right, recover on right, take a big side step to left with left while dragging right in  
5&6 step right behind left, step left to left, cross right over left  
7&8 make a 1/4 turn to left stepping forward on left, step together with right, step forward on left

**[25-32] side rock recover cross, side rock recover 1/4, 1/2 turn walk**

- 1&2 rock right to right, recover on left, cross right over left  
3&4 rock left to left, recover on right, make a 1/4 turn to right stepping forward on left  
5 6 7 8 walk around a 1/2 turn over right shoulder walking right, left, right, left

Last Update - 13th March 2014