

Rock And Roll In The Hay

COPPER KNOB
STEPPERS

Count: 48

Wall: 2

Level: Improver

Choreographer: Shawna Crane (USA), Dilauna Burks (USA) & Sherry Ehler (USA)

Music: Rock and Roll in the Hay - Brad Cotter



KICK, KICK, COASTER STEP, KICK, KICK, COASTER STEP

- 1-2 Kick right forward, kick right to right side
3&4 Right coaster step (step back on right, step back left, step forward right)
5-6 Kick left forward, kick left to left side
7&8 Left coaster step (step back on left, step back right, step forward left)

STEP, POINT, MONTEREY TURN, POINT, STEP, MONTEREY TURN, POINT

- 1 Step right in front of left
2-3-4 Point left to left, pivot ½ turn left (backwards), point right to right
5 Step right in front of left
6-7-8 Point left to left, pivot ½ turn left(backwards), point right to right

RIGHT SAILOR, LEFT SAILOR, RIGHT CROSS ROCK, RIGHT SIDE SHUFFLE

- 1&2 Right sailor (step right behind left, left to left, right beside left)
3&4 Left sailor (step left behind right, right to right, left beside right)
5-6 Right cross rock (cross right over left, rock back on left)
7&8 Right side shuffle (right, left, right)

LEFT CROSS ROCK, LEFT SIDE SHUFFLE, RIGHT KICK BALL CHANGE, KICK BALL TOUCH

- 1-2 Left cross rock (cross left over right, rock back on right)
3&4 Left side shuffle (left, right, left)
5&6 Right kick ball change (kick right forward, step right next to left, step left in place)
7&8 Right kick ball touch

OUT, OUT, IN, IN, RIGHT SHUFFLE BACKWARDS, LEFT ½ TURNING SHUFFLE

- 1-2 Step left to left, step right to right
3-4 Step left to center, touch right to center
5&6 Right shuffle backwards (right, left, right)
7&8 Left ½ turning shuffle (while turning ½ turn left, shuffle left, right, left)

ROLLING VINE RIGHT, ROLLING VINE LEFT

- 1-2 Step right foot ¼ turn right, pivot ¼ right, step left to left, pivot ½ turn right
3-4 Step right to right, touch left beside right
5-6 Step left foot ¼ turn left, pivot ¼ left, step right to right, pivot ½ turn left
7-8 Step left to left, touch right beside left

REPEAT
