

# Let Me Go Home

**COPPER** **KNOB**  
BY STEPSHEETS

拍数: 32      墙数: 4      级数: Easy Intermediate  
编舞者: Jon Peppin (AUS) - July 2008  
音乐: When Am I Going Home - Craig Giles : (CD: Heart Of Australia)



**Start Position: Feet together - with weight on L foot.**  
**Starts on vocals – 8 counts in.**

## **WALK R, L, SYNCOPATED PIVOT, WALK L, R, FORWARD COASTER.**

1,2            Step R forward, step L forward,  
3&4           Syncopated pivot - step R forward, pivot 180 degrees L – placing weight onto L, step R forward,  
5,6            Step L forward, step R forward,  
7&8            Forward coaster step – step L forward, step R beside L, step L back,

## **BACK, BACK, COASTER STEP, FORWARD, BACK, 180 DEGREES TURN – SHUFFLE FORWARD..**

1,2,            Step R back, step L back,  
3&4            Backward coaster step – step R back, step L beside R, step R forward,  
5,6            Step/rock L forward, rock/replace weight back on R,  
7&8            Turning 180 degrees L – L shuffle forward – step L forward, step/slide R beside L, step L forward,

## **ROCK R, L, CROSS SHUFFLE, SIDE, TOGETHER, SIDE SHUFFLE.**

1,2            Step/rock R to R side, rock/replace weight onto L,  
3&4            Travelling L – R cross shuffle – step R over L, step L to L side, step R over L,  
5,6            Step L to L side, step R beside L,  
7&8            L side shuffle – step L to L side, step/slide R beside L, step L to L side,

## **CROSS REPLACE SIDE TURNING SHUFFLE, STEP PIVOT SHUFFLE FORWARD.**

1,2            Step/rock R across in front of L, rock/replace weight back on L,  
3&4            R side turning shuffle – step R to R side, step/slide L beside R, turning 90 degrees R – step R forward,  
5,6            Step L forward, pivot 180 degrees R – placing weight onto R,  
7&8            L shuffle forward – step L forward, step/slide R beside L, step L forward.

**Repeat Dance In New Direction**

**As taught by the Travelling Cowboy. (Ph.0413.714725) - Email: [travellingcowboy@dodo.com.au](mailto:travellingcowboy@dodo.com.au)**