

# Thunder From Down Under

**COPPER** KNOB  
STEPSHEETS

Count: 32

Wall: 4

Level: Intermediate

Choreographer: Sandy Kerrigan (AUS) - January 2023

Music: Champion - Amber Lawrence : (Happy Ever After - iTunes)



**Dance Info: Dance starts wt on L - Dance Starts on lyrics**

**BPM [141:99] Track Length 3:07 – 1 Restart facing 9:00**

**Dance first 8 counts of wall 3 & 6 - Restarts at 9:00 & 6:00**

**Step Side, Behind, Side, Cross (weave), Side Rock Step, Tap, Side Rock Cross, ¼, Side, Step Across 3:00**

1 & 2 & Step R to R Side, Cross L behind R, Step R to R Side, Cross L over R

3 & 4 Rock R to R Side, Replace to L, Tap R next to L

5 & 6 Rock R to R Side, Replace to L, Cross R over L

7 & 8 Turning ¼ R -Step Back on L, Step R to R Side, Cross L over R\*\*

**\*\* 2 Restarts here\*\* Wall 3 facing 9:00 - Wall 6 Facing 6:00**

**¼ L Back, ½ L Fwd, Fwd ½ Pivot L, Step Fwd, Fwd ½ Pivot R, Step Fwd, Fwd Lock Step 6:00**

1 2 Turning L- ¼ L Step Back on R, ½ L Fwd Step Fwd L

3 & 4 Step Fwd R, ½ Pivot Turn L, Step Fwd R 12:00

5 & 6 Step Fwd L, ½ Pivot Turn R, Step Fwd L 6:00

7 & 8 Step Fwd R, Lock L Behind R, Step Fwd R

**Left Mambo Step, Step ¼ Side, Tap, ¼ L Fwd, Step Fwd, L Syncopated Rock Chair, ½ R Back Sweep, Sweep Back - 12:00**

1 & 2 & 3 Rock Fwd on L, Replace to R, Step Back L, Turning ¼ R-Step R to R Side, Tap L together 9:

& 4 Turning ¼ L to 6:00-Step Fwd L, Step Fwd R

5 & 6 & Rock Fwd L, Replace Back to R, Rock Back on L, Replace Fwd to R

7 8 Turning ½ R-Small Step Back on L-Sweeping R Back, Step Back R-Sweeping L Back

**Step Behind, Side Cross, Cross, ¼ R Step Back, Step Back, Back L Coaster Step, Fwd ½ Pivot Turn L, Fwd ½ Pivot Turn L 3:00**

1 & 2 Step L Behind R, Step R to R, Cross L over R

3 & 4 Cross R over L, Turning ¼ R-Step Step Back L, Step Back R

5 & 6 Step Back L, Step R next to L, Step Fwd L

7 & 8 & Step Fwd R, ½ Pivot Turn L, Step Fwd R, ½ Pivot Turn L - wt on L

**[32&]**

**Note: There are 2 restarts as above at this marker\*\***

**The Depths of a Mother's Heart can never be measured.**