## All Smiles Tonight

Count: 48
Wall: 4
Level: Intermediate
Choreographer: Pauline Greenwood (AUS) - June 2008
Music: I'll Be All Smiles Tonight - The Chieftains : (CD: Down The Old Plank Road)

## Dance Starts On Vocals

(1-6) Side. Rock. Across. Unwind 1/2 R. Rock. Across.
1,2,3 Step $L$ to $L$ side. Rock weight onto R. Step $L$ across in front of $R$.
4,5,6 Unwind 1/2 R (placing weight on R) Rock weight onto L. Step $R$ across in front of $L$.
(7-12) Unwind 1/2 L. Rock. Across. Across. Sweep 1/2 R Touch Side.
1,2,3 Unwind 1/2 L (placing weight on L) Rock weight onto R, Step $L$ across in front of $R$.
$4,5,6 \quad$ Step $R$ across in front of $L$, Spinning on ball of $R$ foot sweep $L$ turning $1 / 2 R$ to touch $L$ to $L$ side. (for 2 counts)
(13-18) Across. Side .Rock Side. Behind. Side. Rock Side
1,2,3 Step $L$ across in front of $R$.Step $R$ to $R$ side Rock weight onto $L$ side.
4,5,6 Step $R$ behind $L$. Step $L$ to $L$ side. Rock weight onto $R$ side.
(19-24) Turn 1/4 L Sweep Behind. Side. Together. Full Turn R
1,2,3 Turn $1 / 4 L$ sweeping $L$ behind $R$. Step $R$ to $R$ side. Step $L$ beside $R$.
$4,5,6 \quad$ Step $R$ forward. Turn 1/2 R stepping L back. Turn 1/2 R stepping $R$ forward.
(25-30) Across. Touch Side. Kick R 45. Behind. Turn 1/4 L Side. Rock Side
$1,2,3 \quad$ Step $L$ across inront of $R$. Touch $R$ to $R$ side. Kick $R$ to $R 45$.
$4,5,6 \quad$ Step $R$ behind $L$. Turn $1 / 4 L$ stepping $L$ to $L$ side. Rock $R$ to $R$ side.
(31-36) Rock Side. Rock Side. Together. Forward. Lock Step. Forward
1,2,3 Rock $L$ to $L$ side. Rock $R$ to $R$ side Step $L$ beside $R$.
4,5,6 Step $R$ forward. Lock step $L$ behind $R$. Step $R$ forward.
(37-42) Turn 1/2 R Back. Back. Rock Forward. Forward. Lock Step. Forward
1,2,3 Turn 1/2 R stepping L back. Step R back. Rock weight forward onto L.
4,5,6 Step $R$ forward. Lock step $L$ behind $R$.Step $R$ forward.
(43-48) Turn $1 / 4$ R Back. Back. Rock Forward. Forward. Drag Together
1,2,3 Turn 1/4 R stepping $L$ back Step $R$ back. Rock weight forward onto $L$.
4,5,6 Step R forward Drag L to R (slowly for 2 counts)
Repeat In Anti-Clockwise Rotation

