

The Piper's Glen

32-bar strathspey for three couples in a four-couple longwise set

- 1-4 1st couple, giving both hands, turn one and one-half times, to finish on opposite sides, facing out and down.
- 5-6 1st woman, giving left hand to 2nd man and 1st man, giving right hand to 2nd woman, change places, 2nd couple dancing a long loop into place.
- 7-8 1st woman, giving right hand to 3rd man, and 1st man, giving left hand to 3rd woman, change places, 1st couple dancing a long loop into place.
- 9-12 1st couple, giving both hands, turn one and one-half times, to finish on own side, facing out and up.
- 13-14 1st woman, giving left hand to 3rd woman, and 1st man, giving right hand to 3rd man, change places. 3rd couple dancing long loop into place.
- 15-16 1st woman, giving right hand to 2nd woman, and 1st man, giving left hand to 2nd man, change places. 1st couple dancing a long loop into place.
- 17-18 1st and 2nd couples, with nearer hands joined, set.
- 19-20 1st and 2nd couples, giving both hands, turn partners to finish in the centre, ready for a half poussette.
- 21-24 1st and 2nd couples dance a half poussette.
- 25-28 1st and 3rd couples dance right hands across, releasing hands across but retaining partners right hand, ...
- 29-32 1st and 3rd couples turn their partners.
- Repeat, having passed a couple.

Devised by Pat Kent.

Piper's Glen is a small valley in the centre of the Margarees in Cape Breton. The dirt road from the highway is sometimes hazardous, but a beautiful scene of towering mountains meets the eye at every curve of the road, as it winds through the highlands. Suddenly the vista changes to green fields, cows grazing and a meandering river. Far off, the distant sound of a lone piper in the hills. Imagination, maybe the wind, could be, but who knows.

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THE PIPER'S GLEN				8x32 S				
$T_{B1\frac{1}{2}}$	$\textcircled{1}-\boxed{2} \quad T_{R\frac{1}{2}}$	$\textcircled{1}-\boxed{3} \quad T_{L\frac{1}{2}}$	$T_{B1\frac{1}{2}}$	$^{1x} \quad \boxed{3}-\textcircled{1} \quad T_{L\frac{1}{2}}$	$\boxed{2}-\textcircled{1} \quad T_{R\frac{1}{2}}$	$T_{B1\frac{1}{2}}$	$\textcircled{3}-\textcircled{1} \quad T_{R\frac{1}{2}}$	
	$\boxed{1}-\textcircled{2} \quad T_{L\frac{1}{2}}$	$\boxed{1}-\textcircled{3} \quad T_{R\frac{1}{2}}$		$\textcircled{3}-\textcircled{1} \quad T_{R\frac{1}{2}}$	$\textcircled{2}-\textcircled{1} \quad T_{L\frac{1}{2}}$			
1 2		1 2		1 3		1 3		
S T_B		P		RA		T_R		

Pat Kent, *Dancing Through Nova Scotia 1*

3C/4C longwise set.