

14/2/81.

Today Alree + myself met Ivy Sands for our weekly lesson.

I asked her if she knew where Puscilla Spencer lived. She said Stakeford + thought that her named name would be Coatsworth? She said she would find out.

Step 9.

	1	step	}	shuttle
	+			
	a		}	shuttle.
	2	hop		
	+		}	step
<u>A</u>	a			
	3		}	shuttle
	+			
	a		}	hop
	4			
	+		}	shuttle
	a			
<u>B</u>	5	step	}	in pos ⁿ
	+			
	a		}	in pos ⁿ
	6	step		
	+		}	kick L heel to R toe mag R-L
	a			
	7	step	}	kick L heel to R toe mag R-L.
	a			
	8	hop		
	a			

Step 15 $\frac{AB}{L} \frac{AB}{R} \frac{BB}{L} \frac{BB}{R}$ + break.

Ivy used the double-hampipe break for this step.

Step 10.

	+	hop	
	a		} shuffle.
	1		} shuffle.
	a		} shuffle.
A	2		} shuffle.
	a		} shuffle.
	3		} shuffle.
	a		} shuffle.
	4		} shuffle (← on bt + hop on 2nd B's only)
B	a		} shuffle.
	5		} shuffle.
	+		} shuffle.
	a		} shuffle.
B	6		} shuffle.
	+		} shuffle.
	a		} shuffle.
	7		} shuffle.
	+		} shuffle.
	a		} shuffle.
	8		} shuffle.

Step is $\frac{AB}{L} \frac{AB}{R} \frac{B+hop}{L}, \frac{B+hop}{R} + break.$

I've used the break from step 5 beginning with a hop on the up-beat.

Step II.

Begin as step 8. i.e. A step 8 = A step II.

11B

1	step	
+		kick L heel w R toe mog R-L.
a		step behind.
2	step	
+		kick. L heel w R toe mog L-R.
a	drop heel.	
3		step in str.
+	kick R heel w toe mog L-R.	
a		hop
4	Step in str.	
+		kick. L heel w R toe mog R-L.
a	hop.	
5		step in str.
+	kick. R heel w toe mog L-R.	
a		hop
6	step in str.	
+		kick L heel w toe mog R-L.
a	hop	
7		step in str.
+	kick R heel w toe mog L-R.	
a		hop
8	step in pos.	

step is $\begin{matrix} A & A & B \\ \downarrow & \downarrow & \downarrow \\ L & R & L \end{matrix}$ + break.

I've used the double-hempire break.

I've said that this step should be done on the spot but for non-competition purposes could be done moving fwd.

Step 12

Begin as Step 8 . ie. A step 8 = A. step 11.

8 pt = 8pt of step 2. (rolling screw).

Step is AAB + break. - no break recorded.
 _{L R L}

I think she used to double-hempipe break.

Iry also connected the break to step 4 'Rolling screw'

This was :-

1	step	
+		} shuffle
a		
2	hop	
+		} shuffle 2 is toe drop heel } i. st.
a		
3	step	
+		} i. pos"
a		
4	heel swirl	
+		end step
a	catch catch in	
5	step	
+		} i. pos"
a		
2	heel	
+		heel
a		click toes
3		click toes
+	toe	
a		toe
4		heel click.