## Can't Help It III

Choreographer: Chuck \& Sandi Weiss, 2550 S Ellsworth Rd, Mesa, AZ 85209 (480) 830-9251 E-Mail (Cweiss11@cox.net)
CD: New Album, Can't Help It, Track 4 Artist: Scooter Lee
Availability: MP3 from ITunes \& Others CD from Amazon \& Others
Rhythm: Foxtrot/Jive RAL Phase III + 2 Chicken Walks, Windmills Difficulty Level - Moderate
Footwork: Opposite unless noted (Woman's Footwork in parentheses)
Timing:
Sequence:

Standard RAL Jive unless noted.
Intro-A-Int-A-Brg-B-C-B-A-End

Time @ 45 RPM: 3:15 Music is faded at 3:00 \& cut at 3:15
Released: November 1, 2010

## INTRODUCTION

1--3 LOOSE CP FCNG WALL LD FT FREE WAIT 2;; SD TCH, RT CHASSE;
1,2,3a,4; 1-3 Loose Closed Pos feng Wall Lead ft free Wait 2 Meas;; [Sd Tch, Rt Chasse] Sd L, tch R to L, sd R/Cl L, Sd R;
4--6 RT TRNG FALLAWAY;, LFT TRNG FALLAWAY;;
1,2,3a,4; 4-6 [Rt Trng Fallaway] Rk bk L to SCP, rec R to fc, commence _ RF trn sd L/cl R to L, complete trn sd L; commence 1a,2,3,4; $\quad$ _ $R F \operatorname{trn} \operatorname{sd} R / c l L$ to $R$, complete $\operatorname{trn} \operatorname{sd} R(R k b k R$ to $S C P$, rec $L$ to fc, commence _RF trn sd R/cl L to R, 1a,2,3a,4; complete trn sd R; commence _RF trn sd L/cl R to L, complete sd L, ) to SCP, [Lft Trng Fallaway] Rk bk L to SCP, rec R to fc; commence _ LF trn sd L/cl R, complete trn sd L, commence _ LF trn sd R/cl L; complete turn side right ( Rk bk R to SCP ; rec on L to fc, commence _ LF trn sd R/cl L, complete trn sd R, commence _LF trn sd L/cl R, complete trn sd L;);

## PART A

1--4 FALLAWAY THROWAWAY;, RK REC; CHICKEN WKS 2S 4Q;;
1,2,3a,4; 1-2 [Fallaway Throwaway] Rk bk L , $\operatorname{rec} \mathrm{R}$, $\mathrm{sd} \mathrm{L} / \mathrm{cl} \mathrm{R}$ to $\mathrm{L}, \mathrm{sd} \mathrm{L}$; sd $\mathrm{R} / \mathrm{cl} \mathrm{L}$ to R , sd R commence $1 / 4 \mathrm{LF}$ trn on triples
1a,2,3,4; (Rk bk R, rec L, pick up R/L, R; sd \& bk L/cl R to L, sd L commence up to $1 / 2$ trn on the triples,) to LOP/LOD,
[Rk, Rec] Rk apt L, rec R;
1,-,3,-; 3-4 [Chicken Wks] Bk L, -, bk R, - (w/swivel action fwd R, -, fwd L, -;); Bk L, bk R, bk L, bk r (w/swivel action fwd
1,2,3,4; R, fwd L, fwd R, fwd L; ;
5--9 LINK RK;, FALLAWAY RK,; RK, REC SWIVEL WK 2; 2 FWD TRIPLES;
$\mathbf{1 , 2 , 3 a , 4 ;} 5$ - $7 \quad$ [Link Rk] Rk apt $L$, rec R, small triple fwd L/R, L trng RF 1/4; sd R/L, R to CP Wall, [Fallaway Rk] Rk bk L in 1a,2,3,4;1a,2,3a,4; SCP, rec R to fc; sd L/cl R, sd L, Sd R/cl L, sd R;
1,2,3,4 8-9 [Rk, Rec, Swivel Wk 2] In SCP rk bk L, rec fwd R, with swivel action fwd L, fwd R; [2 Fwd Triples] Fwd L/cl R, 1a,2,3a,4; fwd L, fwd R/cl L, fwd R;
10-14 SWIVEL WK 4; THROWAWAY; CHG L TO R SEMI RK, REC; PT STPS 2;
1,2,3,4; 10-11 [Swivel Wk 4] With swiveling action fwd L, fwd R, fwd L, fwd R; [Throwaway] Sd L/cl R to L, sd L, sd R/cl L to 1a, 2,3a,4; $\quad$, sd R commence $1 / 4$ LF trn on triples (pick up R/L, R, sd \& bk L/cl R to L, sd L commence up to $1 / 2$ trn on the triples;) to LOP/LOD;
1,2,3a,4; 12-14 [Chg L to R] Rk bk L, rec R, sd Ltrng_RF/cl R to L, sd L (Rkbk R, rec L, fwd R trng _ LF under joined ld 1a,2,3,4; $\quad$ hnds/cl L to R, Sd R); Sd R/cl L to R, Sd R (sd L cont trn to fc ptr/cl R, sd L, ) to SCP, [Rk, Rec] Rk bk L, rec R; $-, 2,-, 4 ; \quad[\mathbf{P t} \mathbf{S t p s}]$ Pt fwd L w/outside edge of ft in contact w/floor, small fwd L looking LOD, Pt fwd R w/outside edge of ft in contact w/floor, small fwd R looking RLOD;

## INTERLUDE

## 1--4 SD TCH, RT CHASSE; RT TRNG FALLAWAY; LFT TRNG FALLAWAY; <br> 1-4 Repeat Meas 3 to 6 Intro

## REPEAT A

## BRIDGE

1--2 SD TCH, RT CHASSE; RK, REC, WK, FC;
1,2,3a,4; 1-2 Repeat Meas 3 Intro; In SCP Rk bk L, rec fwd $R$ to fc, sd L, cl R to BFLY; [ Rk, Rec, Wk, PU] In SCP rk bk L, rec
$1,2,3,4 ; \quad$ R, small fwd L, fwd R trng RF to fc ptr (In SCP rk bk R, fwd L, fwd R, fwd L trng LF to fc ptr in Bfly;) BFLY;

## PART B

## 1--3 CHASSE L \& R; SPANISH ARMS 2X;;

1a,2,3a,4; 1-4 [Chasse L \& R] Sd L/cl r, sd, L, sd R/cl L, sd R; [Spanish Arms]_Rk bk L, rec R trng RF, sd L/cl R to L, sd L cont 1,2,3a,4;1a,2, $\quad$ RF trn; sd R/cl L to R, sd R (Rk bk R, rec L trng 1/4 LF to wrap pos, sd R/cl L to R, sd R trng 3/4 RF unwrapping, 3,4;1a,2,3a,4 sd L/cl R to L, sd L, ) to end BFLY/RLOD, [Spanish Arms]_Rk bk L, rec R trng RF; sd L/cl R to L, sd L cont RF $\operatorname{trn}$, sd R/cl L to R, sd R (Rk bk R, rec L trng 1/4 LF to wrap pos; sd R/cl L to R, sd R trng 3/4 RF unwrapping, sd $\mathrm{L} / \mathrm{cl} R$ to $\mathrm{L}, \mathrm{sd} \mathrm{L}$;) to end BFLY/LOD;
5-- 8 CHG HND BEH BK;, LINK RK TO FC WALL; RK, REC, SD, CL;
1,2,3a,4; 5-7 [Chg Hnds Beh Bk] Rk apt L, rec R, fwd L starting 1/4 LF trn \& placing rt hnd over W's rt hnd/CL R, fwd L 1a,2,

3,$4 ; 1 \mathrm{a}, 2,3 \mathrm{a}, 4$

1,2,3,4; $\mathbf{8} \quad[\mathbf{R k}, \mathbf{R e c}, \mathbf{S d}, \mathbf{C l}]$ Rk bk L, rec R to fc, sd, L, cl R to Bfly Wall;

## PART C

1--4 SKATE L \& R; SD 2 STEP; SKATE R \& L; SD 2 STEP;
1,-,3,-; $\quad \mathbf{1 - 2} \quad[$ Skate $\mathbf{L} \& \mathbf{R}]$ Releasing contact with ptr swivel LF on $R \& \operatorname{stp}$ fwd on $\mathrm{L} /$ draw R to L [swinging arms to lft], - , swivel RF on L \& stp fwd on R/draw L to R swinging arms to rt], - (Swivel RF on L \& stp fwd on R/draw L to
1,2.3,-; $\quad$ [swinging arms to rt], -, swivel LF on $R \&$ stp fwd on $L / d r a w R$ to $L$ [swinging arms to left];); [Sd 2 Stp] Sd L, cl R to L, sd L, -;
1,-,3,-; $\quad \mathbf{3 - 4} \quad$ [Skate $\mathbf{R} \& \mathbf{L}]$ Releasing contact with ptr swivel RF on $L \& \operatorname{stp}$ fwd on $R /$ draw $L$ to $R$ [swinging arms to rt],,swivel LF on R \& stp fwd on L/draw R to L swinging arms to lft], - (Swivel LF on R \& stp fwd on L/draw R to
1,2.3,-; $\quad \mathrm{L}[$ swinging arms to lft$],-$, swivel RF on L \& stp fwd on R/draw L to R [swinging arms to rt];); [Sd 2 Stp] Sd R, cl L to R, sd R, -;

## 5-10 WINDMILLS 2X;; LINK RK TO SEMI;, FALLAWAY THROWAWAY;

1,2,3a,4; 5-7 [Windmills] Rk bk L, rec R starting_ LF trn, fwd L in front/cl R, fwd L completing _ LF trn; sd R starting _ LF
1a.2,3,4; 1a,2,3a,4; $\operatorname{trn} / \mathrm{cl} \mathrm{L}$, sd R completing $1 / 4$ left face turn ( Rk bk R, rec L starting _ LF trn, fwd R/cl L, fwd R completing _LF trn; sd L starting _ LF trn/cl R, sd L completing _ LF trn, ), Rk bk L, rec R starting _ LF trn; fwd Lin front/cl R, fwd L completing _ LF trn; sd R starting _ LF trn/cl L, sd R completing $1 / 4$ left face turn (Rk bk R, rec L starting _ LF trn; fwd R/cl L, fwd R completing _ LF trn; sd L starting _ LF trn/cl R, sd L completing _ LF trn;);
1,2,3a,4; 8-10 [Link Rk] Rk apt L, rec R, small triple fwd L/R, L; sd R/L, R to CP, [Fallaway Throwaway] Rk bk L, rec R; sd
1a.2,3,4;
1a,2,3a,4; $\mathrm{L} / \mathrm{cl} \mathrm{R}$ to L , sd L, sd R/cl L to R, sd R commence $1 / 4 \mathrm{LF}$ trn on triples ( Rk bk R, rec L; pick up R/L, R, sd \& bk L/cl R to L , sd L commence up to $1 / 2 \mathrm{trn}$ on the triples;) to LOP/LOD;

## 11-12 CHG L TO RT; RK, REC BFLY;

1,2,3a,4; 11-12 [Chg Ples L to R] Rk bk L, rec R, sd L trng_RF/cl R to L, sd L (Rk bk R, rec L, fwd R trng_LF under joined ld 1a,2,3,4; $\quad \mathrm{hnds} / \mathrm{cl} L$ to R, Sd R); Sd R/cl L to R, Sd R (sd L cont trn to fc ptr/cl R to L, sd L, ) BFLY/COH, [Rk, Rec] Rk apt L, rec R Bfly;
13-16 VINE 8;; 2 FWD TRIPLES; SWIVEL 4 TO BFLY;;
1,2,3,4 13-14 [Vine 8] Sd L, XRIB, sd L, XRIF; Sd L, XRIB, sd L, XRIF to SCP;
1a,2, 3a,4; 15-16 [2 Fwd Triples] Fwd L/cl R, fwd L, fwd R/cl L, fwd R; [Swivel Wk 4] With swiveling action fwd L, fwd R, fwd L, 1,2,3,4; fwd R trng RF to fc ptr \& Wall (with swivel action fwd R, fwd, L, fwd R, fwd L trng LF to fc ptr in BFLY;) BFLY;

## REPEAT

 B
## END

## 1--4 SD TCH, RT CHASSE; RT TRNG FALLAWAY;, LFT TRNG FALLAWAY;;

1-4 Repeat Meas 3 to 6 Intro
5--6 RK, REC, PT STPS 3, PT \& FREEZE;;
5-6 [Rk, Rec] In SCP rk bk L, rec fwd R, [Pt Stps\} Pt fwd L w/outside edge of ft in contact w/floor, small fwd L looking LOD, Pt fwd R w/outside edge of ft in contact w/floor, small fwd R looking RLOD; Pt fwd L w/outside edge of ft in contact $\mathrm{w} / \mathrm{floor}$, small fwd L looking LOD, Pt fwd R w/outside edge of ft in contact w/floor, hold;

## QUICK CUES

Intro Loose CP Feng Wall Ld Ft Free Wait 2;; Sd Tch, Rt Chasse;
Rt Trng Fallaway;, Lft Trng Fallaway;

A Fallaway Throwaway;, Rk to Chicken Wks 2S 4Q,;;;
Link Rk;, Fallaway Rk,; Rk, Rec Swivel Wk 2; 2 Fwd Triples;
Swivel Wk 4; Throwaway; Chg L to R Semi Rk, Rec;;
Pt Stps 2;

Int Sd Tch, Rt Chasse;
Rt Trng Fallaway;, Lft Trng Fallaway;;

A Fallaway Throwaway;, Rk to Chicken Wks 2S 4Q,;;;
Link Rk;, Fallaway Rk,; Rk, Rec Swivel Wk 2; 2 Fwd Triples;
Swivel Wk 4; Throwaway; Chg L to R Semi Rk, Rec;;
Pt Stps 2;

Brg Sd Tch, Rt Chasse; Rk, Rec, Wk, Fc;

B Chasse L \& R Bfly; Spanish Arms 2X;;
Chg Hnd Beh Bk;, Link Rk to SCP/LOD;; Rk, Rec, Sd, Cl;

C Skate L \& R; Sd 2 Stp; Skate R \& L; Sd 2 Stp Bfly;
Windmills 2X;; Link Rk to Semi; Fallaway Throwaway;
Chg L to Rt; Rk, Rec Bfly;
Vine 8;; 2 Fwd Triples; Swivel 4 to Bfly/Wall;

B Chasse L \& R Bfly; Spanish Arms 2X;;
Chg Hnd Beh Bk;, Link Rk to SCP/LOD; Rk, Rec, Sd, Cl;

A Fallaway Throwaway;, Rk to Chicken Wks 2S 4Q,;;;
Link Rk;, Fallaway Rk,;; Rk, Rec Swivel Wk 2; 2 Fwd Triples;
Swivel Wk 4; Throwaway; Chg L to R Semi Rk, Rec;
Pt Stps 2;

End Sd Tch, Rt Chasse;
Rt Trng Fallaway;, Lft Trng Fallaway;;
Rk, Rec, Pt Stps 3, Pt \& Freeze;;

