

ALL FOR THE LOVE OF SUNSHINE

RELEASED: October 2007

CHOREO: Joe and Pat Hilton 519 Great Hill Dr, Ballwin, MO 63021
PHONE: 636-394-7380 **E-MAIL:** JoeHilton@swbell.net
MUSIC: Song: All For The Love Of Sunshine Artist: Hank Williams, Jr.
MUSIC: CD: 20th Century Masters: The Millennium Collection – The Best of Hank Williams, Jr.
MEDIA: Download available from www.walmart.com
Music Modified: No 96 BPM / 32 MPM TIME@BPM: 3:56@96 BPM
FOOTWORK: Opposite unless indicated (W's footwork in parentheses)
RHYTHM: Waltz **RAL Phase:** II
SEQUENCE: INTRO A B C B A B B END

MEAS: INTRODUCTION

1-4 WAIT; WAIT; APART POINT; TOGETHER TOUCH BFLY;

- 1-2 BFLY M facing w all wait 2 meas ;;
- 3 {APT PT} Apt L, pt R tw d ptr, - (W Apt R, pt L tw d ptr, -) ;
- 4 {TOG TCH} Rec R, tch L to R BFLY, - (W Rec L, tch R to L BFLY, -) ;

PART A

1-4 WALTZ AWAY; LADY WRAP LOD; FORWARD WALTZ; PICKUP;

- 1 {WZ AWY} Keeping insd hnds joined sd & fwd L trng aw y from ptr, sd & fwd R to LOD, cl L (W sd & fwd R trng aw y from ptr, sd & fwd L to slight bk to bk pos, cl R);
- 2 {LADY WRP} Fwd R [short stp] retain insd handhold at waist level leading W to make a LF trn, fwd L, cl R join free outsd hnds in front at chest height (W fwd L commence trng LF, sd R continue LF trn, cl L completing LF trn to fc LOD join R hnd to M's L hnd) LOD ;
- 3 {FWD WZ} Fwd L, fwd R, cl L (W fwd R, fwd L, cl R) LOD ;
- 4 {PU } Fwd R [short step], fwd L, cl R blending to CP LOD (W fwd L stepping in front of M trng LF, bk R, cl L blending to CP) ;

5-8 2 LEFT TURNS TO WALL;; TWIRL VINE 3; MAN ACROSS;

- 5 {2 L TRNS} Fwd L trng 1/8 LF, stp sd on R DIAG acrs LOD trng up to 1/4 LF, cl L ;
- 6 Bk on R trng up to 1/4 LF, sd on L tw d LOD trng up to 1/4 LF to fc w all, cl R CP WALL ;
- 7 {TWRL VIN 3} Raising L hnd sd L, XRib, sd L (W sd & fwd R trng 1/2 RF under joined hnds, sd & bk L trng 1/2 RF, sd R TO 1/2 OP COH) 1/2 OP WALL ;
- 8 {MACRS} Fwd R DIAG acrs LOD commencing RF trn, sd & bk L contg RF trn, cl R ending in 1/2 LOP fcg LOD (W fwd L [short stp], fwd R, cl L blending to 1/2 LOP fcg LOD) ;

9-12 LADY ACROSS; THRU FACE CLOSE BFLY; BALANCE LEFT & RIGHT;;

- 9 {LADY ACRS} Fwd L [short stp], fwd R, cl L blending to 1/2 OP fcg LOD (W fwd R DIAG acrs LOD commencing RF trn, sd & bk L contg RF trn, cl R ending in 1/2 OP fcg LOD) ;
- 10 {THRU FC CL} Fwd R betw een ptrs w / a reaching stp, trng to fc ptr sd L, cl R to L ending in CP w all (W fwd L betw een ptrs w / a reaching stp, trng to fc ptr sd R, cl L to R ending in CP COH) ;
- 11 {BAL L & R} Sd L, X R bhd L, in plc L (W sd R, X L bhd R, in plc R) ;
- 12 Sd R, X L bhd R, in plc R (W sd L, X R bhd L, in plc L) ;

13-16 TWISTY VINE 3; MANEUVER; 2 RIGHT TURNS LOD;;

- 13 {TWSTY VIN 3} Sd L, w / a slight RF body trn XRib, sd L to CP w all (W Sd R, w / a slight RF body trn XLif, sd R to CP) ;
- 14 {MANUV} Fwd R begin RF upper body trn, cont RF trn to fc ptr and RLOD sd L, cl R (W bk L begin RF upper body trn, cont RF trn to fc ptr and LOD sd R, cl L) CP RLOD;
- 15 {2 R TRNS LOD} Bk on L trng up to 1/8 RF, sd R tw d LOD trng 1/8 RF, cl L (W fwd R trng up to 1/8 RF, sd L DIAG acrs LOD trng up to 1/8 RF, cl R CP WALL) CP COH;
- 16 Fwd R trng up to 1/8 RF, sd L DIAG acrs LOD trng up to 1/8 RF to LOD, cl R (W bk L trng up to 1/8 RF, sd R tw d LOD trng up to 1/8 RF to RLOD, cl L CP RLOD) ;

**NOTE: 3rd time thru B meas 15-16 changed to 2 R trns to LOD
4th time thru B meas 15-16 changed to 2 R trns to wall CP**

PART B

1-4

LEFT TURNING BOX TO SCAR:::

- 1-2 {L TRNG BOX} Fw d L commence 1/4 LF trn, comp trn sd R, cl L (W bk R commence 1/4 LF trn, comp trn sd L, cl R) ; bk R commence 1/4 LF trn, comp trn sd L, cl R (W fw d L commence 1/4 LF trn, comp trn sd R, cl L) CP RLOD ;
- 3-4 Fw d L commence 1/4 LF trn, comp trn sd R, cl L (W bk R commence 1/4 LF trn, comp trn sd L, cl R) ; bk R commence 1/4 LF trn, comp trn sd L, cl R (W fw d L commence 1/4 LF trn, comp trn sd R, cl L) blending to SCAR LOD ;

5-8

3 PROGRESSIVE TWINKLES::; MANEUVER:

- 5 {PROG TWKL} XLif & fw d, sd & fw d R, cl L blending to BJO (W XRib & bk, sd & bk L, cl R blending to BJO) ;
- 6 {PROG TWKL} XRif & fw d, sd & fw d L, cl R blending to SCAR (W XLib & bk, sd & bk R, cl L blending to SCAR);
- 7 {PROG TWKL} XLif & fw d, sd & fw d R, cl R blending to BJO (W XRib & bk, sd & bk L, cl R blending to BJO);
- 8 {MANUV} Same as Part A measure 14

9-12

2 RIGHT TURNS TO LOD::; 1 LEFT TURN TO RLOD; BACK WALTZ:

- 9 {2 R TRNS LOD} Bk on L trng up to 1/8 RF, sd R tw d LOD trng 1/8 RF, cl L (W fw d R trng up to 1/8 RF, sd L DIAG acrs LOD trng up to 1/8 RF, cl R CP WALL) CP COH;
- 10 Fw d R trng up to 1/8 RF, sd L DIAG acrs LOD trng up to 1/8 RF to LOD, cl R (W bk L trng up to 1/8 RF, sd R tw d LOD trng up to 1/8 RF to RLOD, cl L CP RLOD);
- 11 {1 L TRN} Fw d L commence 1/4 LF trn, cont trn sd R diag acrs LOD trng 1/4 LF to RLOD, cl L (W Bk R commence 1/4 LF trn, cont trn sd L tw d LOD trng 1/4 LF to LOD, cl R) ;
- 12 {BK WZ} Bk R, bk L, cl R (W Fw d L, fw d R, cl L) ;

13-16

1 RIGHT TURN LOD; MANEUVER; 2 RIGHT TURNS TO WALL BFLY::

- 13 {1 R TRN} Bk L commence 1/4 RF trn, cont trn sd R tw d LOD trng 1/4 RF TO LOD, cl L (W Fw d R commence 1/4 RF trn, cont trn sd L diag acrs LOD trng 1/4 RF, cl R) ;
- 14 {MANUV} Same as Part A measure 14
- 15 {2 R TRNS LOD} Bk on L trng up to 1/8 RF, sd R tw d LOD trng 1/8 RF, cl L (W fw d R trng up to 1/8 RF, sd L DIAG acrs LOD trng up to 1/8 RF, cl R CP WALL) CP COH;
- 16 Fw d R trng up to 1/8 RF, sd L DIAG acrs LOD trng up to 1/8 RF to LOD, cl R blending to BFLY (W bk L trng up to 1/8 RF, sd R tw d LOD trng up to 1/8 RF to RLOD, cl L) WALL;

PART C

1-4

LACE UP TO BFLY WALL:::

- 9** {LC ACRS} W/ M'S L & W'S R hnds jnd & passing bhd W moving diag acrs LOD endg in LOP fcg LOD fw d L, fw d R, cl L (W passing in front of M under jnd hnds & moving diag acrs LOD fw d R, fw d L, cl R) ;
- 10** {FWD WZ} Fw d R, fw d L, cl R (W Fw d L, fw d R, cl L) ;
- 11 {LC ACRS} Join M's R & W's L hnds M passing bhd W moving diag acrs LOD endg in OP fcg LOD fw d L, fw d R, cl L (W Passing in front of M under jnd hnds & moving diag acrs LOD fw d R, fw d L, cl R) ;
- 12 {FWD WZ} Fw d R, fw d L, cl R blending to BFLY (W Fw d L, fw d R, cl L) ;

5-8

BALANCE LEFT & RIGHT::; TWIRL VINE 3; THRU PICKUP:

- 5-6 {BAL L & R} Same as Part A measures 11-12
- 7 {TWRL VIN 3} Raising L hnd sd L, XRib, sd L (W sd & fw d R, trng to fc LOD, fw d L trng 1/2 RF under jnd hnds, bk R trng 1/4 RF to fc ptr) ;
- 8 {THRU PU} Fw d R betw een ptrs w/ a crossing step commencing a LF body trn, fw d L, cl R (W fw d L betw een ptrs w/ a crossing stp commencing a LF body trn, fw d R diag acrs LOD trng to fc ptr & RLOD, cl L) ;

9-12

FORWARD WALTZ; DRIFT APART; THRU TWINKLE OUT & IN TO CP LOD::

ALL FOR THE LOVE OF SUNSHINE

Joe and Pat Hilton

- 9 {FWD WZ} Fw d L, fw d R, cl L (W Bk R, bk L, cl R) ;
- 10 {DRIFT APT} Small stp fw d R, small stp fw d L, cl R (W Bk L, bk R, cl L) ;
- 11-12 {THRU TWKL} XLif betw een ptrs, sd R trng 1/4 LF, cl L (W XRif betw een ptrs, sd L trng 1/4 RF, cl L) ; {THRU TWKL} XRif betw een ptrs, sd L trng 1/4 RF, cl R blending to CP (W XLif betw een ptrs, sd R trng 1/4 LF, cl L blending to CP) ;

13-16 2 LEFT TURNS TO WALL;; TWIRL VINE 3; THRU PICKUP;

- 13-14 {2 L TRNS} Same as Part A measures 5-6
 - 15 {TWRL VIN 3} Same as Part C measure 7
 - 16 {THRU PU} Same as Part C measure 8
- REPEAT PART B**
REPEAT PART A
REPEAT PART B [NOTE: 2 RIGHT TURNS ends facing LOD]
REPEAT PART B [NOTE: 2 RIGHT TURNS ends facing WALL]

END

1-4 LEFT TURNING BOX TO BFLY;;;

- 1-2 {L TRNG BOX} Fw d L commence 1/4 LF trn, comp trn sd R, cl L (W bk R commence 1/4 LF trn, comp trn sd L, cl R) ; bk R commence 1/4 LF trn, comp trn sd L, cl R (W fw d L commence 1/4 LF trn, comp trn sd R, cl L) CP COH ;
- 3-4 Fw d L commence 1/4 LF trn, comp trn sd R, cl L (W bk R commence 1/4 LF trn, comp trn sd L, cl R) ; bk R commence 1/4 LF trn, comp trn sd L, cl R (W fw d L commence 1/4 LF trn, comp trn sd R, cl L) blending to BFLY Wall;

5-7 TWIRL VINE 3; THRU FACE CLOSE; APART POINT HOLD & EXTEND;

- 5 {TWRL VIN 3} Same as Part C measure 15
- 6 {THRU FC CL} Fw d R betw een ptrs w / a crossing step, fw d L trng 1/4 RF to fc ptr, cl R (W fw d L betw een ptrs w / a crossing stp, fw d R trng 1/4 LF to fc ptr, cl L) ;
- 7 {APT PT HOLD & EXTEND} Apt L, pt R tw d ptr, - (W apt R, pt L tw d ptr, -) ;

QK CUES

- SEQ: INTRO A B C B A B B END**
- INTRO: WAIT; WAIT; APT PT; TOG TCH BFLY;**
- PART A: WZ AWY; LADY WRP LOD; FWD WZ; PU;
2 L TRNS TO WALL;; TWRL VIN 3; M ACRS;
LADY ACRS; THRU FC CL BFLY; BAL L & R;;
TWSTY VIN 3; MANUV; 2 R TRNS LOD;;**
- PART B: L TRNG BOX TO SCAR;;;;
3 PROG TWKLS;;; MANUV;
2 R TRNS LOD;; 1 L TRN RLOD; BK WZ;
1 R TRN LOD; MANUV; 2 R TRNS BFLY WALL;;**
- PART C: LACE UP TO BFLY WALL;;;;
BAL L & R;; TWRL VIN 3; THRU PU;
FWD WZ; DRIFT APT; THRU TWKL OUT & IN CP LOD;;
2 L TRNS TO WALL;; TWRL VIN 3; THRU PU;**
- REPEAT PART B**
REPEAT PART A
REPEAT PART B [NOTE: 2 R TRNS ends fcg LOD]
REPEAT PART B [NOTE: 2 R TRNS ends fcg WALL]
- END: L TRNG BOX;;;;
TWIRL VINE 3; THRU FC CL; APT PT HOLD & EXTEND;**