# SEND ME THE PILLOW

**CHOREO.:**   **Susan Healea**
**ADDRESS:**   **2803 Louisiana St., Longview, WA   98632**
**MUSIC:**   *"Send Me The Pillow"* **by Daniel O'Donnell**
    **CD:** *"Dreaming"* **or other Daniel O'Donnell CDs**
**FOOTWORK:**   **Opposite, directions to man, except where noted**
**SEQUENCE:**   **INTRO-A-B-C-A-D-B-A-ENDING**

**PHONE:**   **360-423-7423**
**EMAIL:**   **mscue@iinet.com**
**RHYTHM:**   **Foxtrot**
**RAL PHASE:** **III + I (Diamond Turn)**
**TIME/SPD:**   **2:32 @ 100%**
**REL. DATE:**   **July, 2006**

**MEAS:**

## INTRODUCTION

**1-4**   **2 MEAS WAIT OP-FCG DLW;;  APT PT;  PICKUP TCH TO CP LOD;**
In OP-FCG DLW wait 2 meas;;  bk L (W bk R), -, point R twd ptr, -; fwd R (W fwd L trng LF in front of M) to CP LOD, -, tch L, -;

## PART A

**1-8**   **DIAMOND TURN;;;;  2 LF TRNS TO CP WALL;;  TWIRL VINE 3;  THRU FC CL TO CP WALL*;**
From CP LOD fwd L turning LF on the diag, -, con't LF turn sd R, bk L with the partner outside the M in CBMP; staying in CBMP and trng LF bk R, -, sd L, fwd R outside partner in CBMP; fwd L trng LF on the diag, -, sd R, bk L with the partner outside M in CBMP; bk R con't LF turn, -, sd L, fwd R to BJO DLC; fwd L commence LF upper body turn, -, con't to turn sd & bk R, cl L to CP DRC; bk R con't LF upper body turn, -, con't to turn sd & fwd L, complete turn cl R to CP WALL; sd L, -, xRibL, sd L (W twirls RF under joined lead hands R, -, L, R); xRifL, -, fwd L trng to CP WALL, cl R; *Note: second time through Part A meas 8 replace *thru fc cl* with *pickup to SCAR DLW.*

## PART B

**1-8**   **BOX;;  REV BOX;;  HOVER;  THRU FC CL TO CP WALL;  VINE 3;  PICKUP SD CL TO CP LOD;**
In CP WALL fwd L, -, sd R, cl L; bk R, -, sd L, cl R; bk L, -, sd R, cl L; fwd R, -, sd L, cl R; fwd L, -, fwd & sd R rising to ball of foot, rec L to tight SCP LOD; fwd R, -, fwd L trng to CP WALL, cl R; sd L, -, xRibL, sd L; xRifL, -, sd & fwd L, cl R (W xLifR trng LF in front of M, -, sd & bk R, cl L) to CP LOD;

## PART C

**1-8**   **FWD RUN 2 TWICE;;  PROG BOX;;  2 LF TRNS TO CP WALL;;  HOVER;  PICKUP SD CL TO CP LOD;**
In CP LOD fwd L, -, fwd R, fwd L; fwd R, -, fwd L, fwd R; fwd L, -, sd R, cl L; fwd R, -, sd L, cl R; fwd L commence LF upper body turn, -, con't to turn sd & bk R, cl L to CP DRC; bk R con't LF upper body turn, -, con't to turn sd & fwd L, complete turn cl R to CP WALL; fwd L, -, fwd & sd R rising to ball of foot, rec L to tight SCP LOD; fwd R, -, sd & fwd L, cl R (W fwd L trng LF in front of M, -, sd & bk R, cl L) to CP LOD;

## PART D

**1-8**   **CROSS HOVER TO BJO DLC;  CROSS HOVER TO SCAR DLW;  CROSS HOVER TO BJO DLC;  MANEUVER;  IMPETUS TO SCP;  MANEUVER;  2 RF TRNS TO CP WALL;;**
From SCAR DLW xLifR (W xRibL), -, sd R with a slight rise commence LF turn, rec on L to BJO DLC; xRifL (W xLibR), -, sd L with slight rise commence RF turn, rec on R to SCAR DLW; xLifR (W xRibL), -, sd R with a slight rise commence LF turn, rec on L to BJO DLC; fwd R commencing RF trn, -, con't RF trn to fc ptr sd L to CP DRC, cl R; commence RF upper body turn bk L, -, cl R [heel turn] con't RF turn [about 3/8 turn], complete turn fwd L ( W commence RF upper body turn fwd R between M's feet heel to toe pivoting ½ RF, -, sd and fwd L con't turn around M brush R to L, complete turn fwd R) in tight SCP DLW; fwd R commencing RF trn, -, con't RF trn to fc ptr sd L to CP DRC, cl R; bk L commence RF turn, -, sd R twd LOD con't RF turn to approx CP DLC, con't turn cl L; fwd R commence RF turn, -, sd L diag across line of prog con't RF turn to CP WALL, completing turn cl R;

## ENDING

**1-4**   **HOVER;  MANEUVER;  IMPETUS TO SCP LOD;  THRU APT PT;**
In CP WALL fwd L, -, fwd & sd R rising to ball of foot, rec L to tight SCP LOD; fwd R commencing RF trn, -, con't RF trn to fc ptr sd L to CP DRC, cl R; commence RF upper body turn bk L, -, cl R [heel turn] con't RF turn [about 3/8 turn], complete turn fwd L ( W commence RF upper body turn fwd R between M's feet heel to toe pivoting ½ RF, -, sd and fwd L con't turn around M brush R to L, complete turn fwd R) in tight SCP LOD; fwd R, -, releasing lead hands sd L twd COH (W sd R twd WALL), pt R twd ptr; LOOK AT PARTNER AND SMILE☺

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|---|---|---|
| **Choreo:** | Jerry Buckmaster & Zodie Reigel | **Email:** jbuckmastr@aol.com |
| | 4220 E. Alton Road, Oak Creek, Wisconsin 53154 | Phone: 414-304-5661 |
| **Record:** | "Irish Washerwoman"          Pa's Fiddle Band | Cell: 847-910-2880 |
| | CD: The Arkansas Traveler - Music from Little House on the Prairie | |
| | Can be purchased at www.fiddleband.com | |
| | Available on I-tunes during the St. Patrick's day timeframe and at Barnes & Noble | |
| **Footwork:** | Opposite Unless Noted | **Speed:** 2:47 @ 100% |
| **Rhythm:** | Cha                                RAL Phase: III | |
| **Sequence:** | Intro – A – B – C – A – B – End | **Released:** Nov 2009 |
| | | Corrected (Better Music Source Added): Jun 2011 |

## INTRODUCTION

**1-4    BFLY WALL wait 2 meas ; ;**
      1-2    BFLY WALL trlg hnds joined wait ; ;

**TIME STPS TWICE ; ;**
      3-4    [BFLY WALL] XLIB , Rec R , Sd L/Cl R , Sd L (W XRIB , Rec L , Sd R/Cl L , Sd R) ;
               XRIB , Rec L , Sd R/Cl L , Sd R (W XLIB , Rec R , Sd L/Cl R , Sd L) ;

## PART A

**1-16   BAS ; ; NY to OP LOD ; WLK 2 & CHA ;**
      1-2    [BFLY WALL] Fwd L , Rec R , Sd L/Cl R , Sd L (W Bk R , Rec L , Sd R/CL L , Sd R) ;
               Bk R , Rec L , Sd R/Cl L , Sd R (W Fwd L , Rec R , Sd L/CL R , Sd L) ;
      3       [BFLY WALL] Thru L to Sd-Sd pos , Rec R to fc ptr , Sd L/CL R , Sd L trng to OP LOD
               (W Thru R to Sd-Sd pos , Rec L to fc ptr , Sd R/CL L , Sd R trng to OP LOD) ;
      4       [OP LOD] Fwd R , Fwd L , Fwd R/CL L , Fwd R (W Fwd L , Fwd R , Fwd L/CL R , Fwd L) ;

**CUCA ; WLK 2 & CHA ; CIRC AWY 2 & CHA ; TOG 2 & CHA to OP LOD ;**
      5-6    [OP LOD] Sd L , Rec R , CL L/Stp R , Stp L (W Sd R , Rec L , CL R/Stp L , Stp R) ; Fwd R , Fwd L , Fwd R/CL L ,
               Fwd R (W Fwd L , Fwd R , Fwd L/CL R , Fwd L) ;
      7       [OP LOD] Trng LF in ½ circle pattern Fwd L , Fwd R , Fwd L/CL R , Fwd L fcg RLOD (W Trng RF in ½ circle
               pattern Fwd R , Fwd L , Fwd R/CL L , Fwd R fcg RLOD) ;
      8       [FCG RLOD 6 Ft Apt] Trng LF in ½ circle pattern Fwd R , Fwd L , Fwd R/CL L , Fwd R Blend to OP LOD
               (W Trng RF in ½ circle pattern Fwd L , Fwd R , Fwd L/CL R , Fwd L Blend to OP LOD) ;

**FWD BAS ; BK BAS ; CUCA ; WLK 2 & CHA ;**
      9-10   [OP LOD] Fwd L , Rec R , Bk L/Cl R , Bk L (W Fwd R , Rec L , Bk R/CL L , Bk R) ; Bk R , Rec L , Fwd R/Cl L ,
               Fwd R (W Bk L , Rec R , Fwd L/CL R , Fwd L) ;
      11-12  [OP LOD] Sd L , Rec R , CL L/Stp R , Stp L (W Sd R , Rec L , CL R/Stp L , Stp R) ; Fwd R , Fwd L , Fwd R/CL L ,
               Fwd R (W Fwd L , Fwd R , Fwd L/CL R , Fwd L) ;

**CIRC AWY 2 & CHA ; TOG 2 & CHA to BFLY ; NY TWICE ; ;**
      13-14  [OP LOD] Trng LF in ½ circle pattern Fwd L , Fwd R , Fwd L/CL R , Fwd L fcg RLOD (W Trng RF in ½ circle
               pattern Fwd R , Fwd L , Fwd R/CL L , Fwd R fcg RLOD) ; Trng LF in ½ circle pattern Fwd R , Fwd L , Fwd R/CL L ,
               Fwd R Blend to BFLY (W Trng RF in ½ circle pattern Fwd L , Fwd R , Fwd L/CL R , Fwd L Blend to BFLY) ;
      15-16  [BFLY WALL] Thru L to Sd-Sd pos , Rec R to fc ptr , Sd L/CL R , Sd L (W Thru R to Sd-Sd pos , Rec L to fc ptr ,
               Sd R/CL L , Sd R) ; Thru R to Sd-Sd pos , Rec L to fc ptr , Sd R/CL L , Sd R (W Thru L to Sd-Sd pos ,
               Rec R to fc ptr , Sd L/CL R , Sd L) ;

## PART B

**1-16   CHS ; ; ; ;**
      1-4    [BFLY WALL] Fwd L trng RF , Rec R continuing RF trn to fc COH , Fwd L/CL R , Fwd L (W Bk R , Rec L ,
               Fwd R/Cl L , Fwd R) ; Fwd R trng LF , Rec L continuing LF trn to fc WALL , Fwd R/CL L , Fwd R
               (W Fwd L trng RF , Rec R continuing RF trn to fc WALL , Fwd L/CL R , Fwd L) ; Fwd L , Rec R , Bk L/Cl R ,
               Bk L (W Fwd R trng LF , Rec L continuing LF trn to fc COH , Fwd R/CL L , Fwd R) ; Bk R , Rec L ,
               Fwd R/Cl L , Fwd R blend to BFLY (W Fwd L , Rec R , Bk L/Cl R , Bk L blend to BFLY) ;

**½ BAS ; CRB WLKS [LOD] ; ; NY ;**
      5       [BFLY WALL] Fwd L , Rec R , Sd L/Cl R , Sd L (W Bk R , Rec L , Sd R/CL L , Sd R) ;
      6-7    [BFLY WALL] XRIF , Sd L , XRIF/Sd L , XRIF (W XLIF , Sd R , XLIF/Sd R , XLIF) ; Sd L , XRIF , Sd L/CL R , Sd L
               (W XRIF , Sd L , XRIF/Sd L , XRIF) ;
      8       [BFLY WALL] Thru R to Sd-Sd pos , Rec L to fc ptr , Sd R/CL L , Sd R (W Thru L to Sd-Sd pos , Rec R to fc ptr ,
               Sd L/CL R , Sd L) ;

## PART B (Continued)

**CRB WLKS [RLOD] ; ; NY ; FNC LINE ;**

9-10    [BFLY WALL] XLIF , Sd R , XLIF/Sd R , XLIF (W XRIF , Sd L , XRIF/Sd L , XRIF) ; Sd R , XLIF , Sd R/CL L , Sd R (W XLIF , Sd R , XLIF/Sd R , XLIF) ;

11-12    [BFLY WALL] ] Thru L to Sd-Sd pos , Rec R to fc ptr , Sd L/CL R , Sd L (W Thru R to Sd-Sd pos , Rec L to fc ptr , Sd R/CL L , Sd R) ; X LUN R looking LF , Rec L to fc ptr , Sd R/CL L , Sd R (W X LUN L looking RF , Rec R to fc ptr , Sd L/CL R , Sd L) ;

**CHS ; ; ; ;**

13-16    [BFLY WALL] Fwd L trng RF , Rec R continuing RF trn to fc COH , Fwd L/CL R , Fwd L (W Bk R , Rec L , Fwd R/Cl L , Fwd R) ; Fwd R trng LF , Rec L continuing LF trn to fc WALL , Fwd R/CL L , Fwd R (W Fwd L trng RF , Rec R continuing RF trn to fc WALL , Fwd L/CL R , Fwd L) ; Fwd L , Rec R , Bk L/Cl R , Bk L (W Fwd R trng LF , Rec L continuing LF trn to fc COH , Fwd R/CL L , Fwd R) ; Bk R , Rec L , Fwd R/Cl L , Fwd R blend to BFLY (W Fwd L , Rec R , Bk L/Cl R , Bk L blend to BFLY) ;

## PART C

**1-16 ½ BAS ; UNDRM TRN ; LRT ; ;**

1-2    [BFLY WALL] Fwd L , Rec R , Sd L/Cl R , Sd L (W Bk R , Rec L , Sd R/CL L , Sd R) ; XRIB , Rec L , Sd R/CL L , Sd R (W XLIF Trn, Rec R Trn, Sd L/CL R, Sd L) ;

3-4    [BFLY WALL] Sd L , Rec R , CL L/Stp R , Stp L (W Commencing RF Circle Fwd R , Fwd L , Fwd R/Cl L , Fwd R) ; Sd R , Rec L , CL R/Stp L , Stp R (W Finishing RF Circle Fwd L , Fwd R , Fwd L/CL R , Fwd L) ;

**SHLDR-SHLDR TWICE ; ; NY to OP LOD ; WLK 2 & CHA ;**

5-6    [BFLY WALL] XLIF , Rec R , Sd L/Cl R , Sd L (W XRIB , Rec L , Sd R/Cl L , Sd R) ; XRIF , Rec L , Sd R/Cl L , Sd R (W XLIB , Rec R , Sd L/Cl R , Sd L) ;

7-8    [BFLY WALL] Thru L to Sd-Sd pos , Rec R to fc ptr , Sd L/CL R , Sd L trng to OP LOD (W Thru R to Sd-Sd pos , Rec L to fc ptr , Sd R/CL L , Sd R trng to OP LOD) ; Fwd R , Fwd L , Fwd R/CL L , Fwd R (W Fwd L , Fwd R , Fwd L/CL R , Fwd L) ;

**SLDG DOOR ; RK APT REC & FWD CHA ; WLK 2 & CHA ; SLDG DOOR ;**

9-10    [OP LOD] Rk Apt L , Rec R Releasing Hnds , Chg Sds W in Front of M XLIF/Sd R , XLIF (W Rk Apt R , Rec L Releasing Hnds , Chg Sds W in Front of M XRIF/Sd L , XRIF) ; Rk Apt R , Rec L , Fwd R/Cl L , Fwd R (W Rk Apt L , Rec R , Fwd L/Cl R , Fwd L) ;

11-12    [LOP LOD] Fwd L , Fwd R , Fwd L/CL R , Fwd L (W Fwd R , Fwd L , Fwd R/CL L , Fwd R) ; Rk Apt R , Rec L Releasing Hnds , Chg Sds W in Front of M XRIF/Sd L , XRIF (W Rk Apt L , Rec R Releasing Hnds , Chg Sds W in Front of M XLIF/Sd R , XLIF) ;

**CIRC AWY 2 & CHA ; TOG 2 & CHA to BFLY ; NY TWICE ; ;**

13-14    [OP LOD] Trng LF in ½ circle pattern Fwd L , Fwd R , Fwd L/CL R , Fwd L fcg RLOD (W Trng RF in ½ circle pattern Fwd R , Fwd L , Fwd R/CL L , Fwd R fcg RLOD) ; Trng LF in ½ circle pattern Fwd R , Fwd L , Fwd R/CL L , Fwd R Blend to OP LOD (W Trng RF in ½ circle pattern Fwd L , Fwd R , Fwd L/CL R , Fwd L Blend to OP LOD) ;

15-16    [BFLY WALL] Thru L to Sd-Sd pos , Rec R to fc ptr , Sd L/CL R , Sd L (W Thru R to Sd-Sd pos , Rec L to fc ptr , Sd R/CL L , Sd R) ; Thru R to Sd-Sd pos , Rec L to fc ptr , Sd R/CL L , Sd R (W Thru L to Sd-Sd pos , Rec R to fc ptr , Sd L/CL R , Sd L) ;

## ENDING

**1    STEP APT ,**

1-4    [BFLY WALL] BK L Extending L Shldr and arm twd COH maintaining Hld of W's L hnd with M's R hnd (W Extends R Shldr and Arm Twd WALL) ;