

# IT'S A MONSTER'S HOLIDAY

**RELEASED:** October 2010

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**MUSIC:** Song: (It's A) Monster's Holiday Music Media Source: The Buck Owens Story, Volume 3: 1969-1989, Track 19  
Artist: Buck Owens also available as download from amazon.com  
Music Modified: No BPM/MPM: 154/39 TIME@BPM: 2:34@154 BPM

**FOOTWORK:** Opposite unless indicated (Woman's footwork in parentheses)  
**RHYTHM:** Two Step **RAL Phase:** II+1 [Fishtail] **DIFFICULTY LEVEL:** Average  
**SEQUENCE:** INTRO A INTER 1 B A INTER 2 B A END

## MEAS: INTRODUCTION

### 1-4 BFLY MAN WALL WAIT 2 MEAS;; APART POINT; TOGETHER TOUCH SCP;

- 1-2 Wait ; Wait ;
- 3 {APT PT} Bk L trng 1/8 LF, -, pt R twd ptr, - (W Bk R trng 1/8 RF, -, pt L twd ptr, -) ;
- 5 {TOG TCH} Rec R trng 1/8 RF, -, tch L to R, blend to SCP (W Rec L trng 1/8 LF, -, tch R to L, blend to SCP) ;

### PART A

### 1-4 2 FORWARD TWO STEPS;; SCOOT 4; WALK PICKUP;

- 1 {FWD TS} Fwd L, cl R, fwd L, - (W Fwd R, cl L, fwd R, -) ;
- 2 {FWD TS} Fwd R, cl L, fwd R, - (W Fwd L, cl R, fwd L, -) ;
- 3 {SCOOT 4} Fwd L, cl R, fwd L, cl R (W Fwd R, cl L, fwd R, cl L) ;
- 4 {WLK & PU} Sd & fwd L, blending to SCP, fwd R [short step], trng 1/4 LF to CP LOD (W Fwd R, blending to SCP, fwd L stpg in front of M, trng LF to CP RLOD) ;

### 5-8 SCISSORS TO SCAR & BJO CHECKING;; FISHTAIL; WALK FACE BFLY;

- 5 {SCIS SCAR} Sd L, cl R, XLif to SCAR, - (W sd R, cl, L, XRib to SCAR, -) ;
- 6 {SCIS BJO CKG} Sd R, cl L, XRif to BJO ckg, - (W sd L, cl R, XLib to BJO ckg, -) ;
- 7 {FSHTL} XLib but not tightly, as body commences to trn RF take a small stp sd R completing 1/4 RF body trn, fwd L w/ L shoulder leading, XRib but not tightly (W XRif but not tightly, as body commences to trn RF take a small stp sd L completing 1/4 RF body trn, bk R w/ R shoulder leading, XLif but not tightly) ;
- 8 {WLK & FC BFLY} Fwd L, -, fwd R, trng 1/4 RF blend to BFLY WALL (W Bk R, -, bk L, trng 1/4 RF blend to BFLY COH) ;

### 9-12 LACE UP BFLY;;;;

- 9 {LC ACRS} M's L & W's R hnds jnd fwd L passing bhd W moving DIAG acrs LOD endg in LOP fcg LOD, cl R, fwd L, - (W Fwd R passing in front of M undr jnd hnds & moving DIAG acrs LOD, cl L, fwd R, -) ;
- 10 {FWD TS} Fwd R, cl L, fwd R, - (W Fwd L, cl R, fwd L, -) ;
- 11 {LC ACRS} M's R & W's L hnds jnd fwd L passing bhd W moving DIAG acrs LOD ending in OP fcg LOD, cl R, fwd L, - (W Fwd R passing in front of M undr jnd hnds & moving DIAG acrs LOD, cl L, fwd R, -) ;
- 12 {FWD TS} Fwd R, cl L, fwd R to BFLY WALL, - (W Fwd L, cl R, fwd L to BFLY COH, -) ;

### 13-16 VINE 8;; TWIRL VINE 2; WALK FACE BFLY [1<sup>st</sup> & 3<sup>rd</sup> TIME] [2<sup>nd</sup> TIME: WALK 2 OP LOD];

- 13 {VIN 8} Sd L, XRib, sd L, XRif (W Sd R, XLib, sd R, XLif) ;
- 14 Sd L, XRib, sd L, XRif (W sd R, XLib, sd R, XLif) ;
- 15 {TWRL VIN 2} M's L and W's R hnd jnd sd L to LOD, -, XRib, endg fcg ptr & WALL (W Sd R trng 1/2 RF undr jnd hnds, -, sd & bk L trng 1/2 RF, endg fcg ptr & COH) ;
- 16 {WLK & FC BFLY} Trng to fc LOD fwd L, -, fwd R, trn to fc WALL BFLY (W Trng to fc LOD fwd R, -, fwd L, trn to fc COH BFLY) ;

### INTERLUDE 1

### 1 SIDE DRAW CLOSE;

- 1 {SD DRAW CL} Sd L, draw R to L, cl R, - (W Sd R, draw L to R, cl L, -) ;

### PART B

### 1-4 SKATE LEFT & RIGHT; SIDE TWO STEP; SKATE RIGHT & LEFT; SIDE TWO STEP;

- 1 {SKT L & R} Releasing contact w/ ptr swvl LF on R & stp fwd on L/draw R to L [swinging arms to L], -, swvl RF on L & stp fwd on R/draw L to R [swinging arms to R], - (W Swvl RF on L & stp fwd on R/draw L to R [swinging arms to R], -, swvl LF on R & stp fwd on L/draw R to L

[swinging arms to L] ;

2 {SD TS} Sd L, cl R, sd L, - (W Sd R, cl L, sd R, -) ;

3 {SKT R & L} Swvl RF on L & stp fwd on R/draw L to R [swinging arms to R], -, swvl LF on R & stp fwd on L/draw R to L [swinging arms to L], - (W Swvl LF on R & stp fwd on L/draw R to L [swinging arms to L], -, swvl RF on L & stp fwd on R/draw L to R [swinging arms to L]) ;

4 {SD TS} Sd R, cl L, sd R, - (W Sd L, cl R, sd L, -) ;

**5-8 FACE TO FACE & BACK TO BACK;; BASKETBALL TURN OP LOD;;**

5 {FC-FC & BK-BK} BFLY Sd L, cl R, sd L, trn LF 3/8 (W BFLY Sd R, cl L, sd R, trn 3/8 RF) ;

6 Sd R, cl L, sd R, trn RF 3/8 blend to BFLY (W Sd L, cl R, sd L, trn LF 3/8 blend to BFLY) ;

7 {BBALL TRN} Sd L, -, rec R trng 1/4 RF trn to end fcg RLOD, - (W Sd R, -, rec L trng 1/4 LF to end fcg RLOD, -) ;

8 Fwd L, trng 1/2 RF to end fcg LOD, rec R, - (W Fwd R, trng 1/2 LF to end fcg LOD, rec L -) ;

**9-12 FORWARD LOCK FORWARD TWICE;; VINE APART & TOGETHER CP WALL;;**

9 {FWD LK FWD} Fwd L, lk Rib, fwd L, - (W Fwd R, lk Lib, fwd R, -) ;

10 {FWD LK FWD} Fwd R, lk Lib, fwd R, - (W Fwd L, lk Rib, fwd L, -) ;

11 {VIN APT & TOG CP} Sd L, XRib, sd L, tch R to L (W Sd R, XLib, sd R, tch L to R) ;

12 Sd R, XLib, sd R, trng to CP wall (W Sd L, XRib, sd L, trng to CP COH) ;

**13-16 LEFT TURNING BOX SCP;::;**

13 {L TRNG BOX} Sd L, cl R, fwd L, trn 1/4 LF (W Sd R, cl L, bk R, trn 1/4 LF) ;

14 Sd R, cl L, bk R, trn 1/4 LF (W Sd L, cl R, fwd L, trn 1/4 LF) ;

15 Sd L, cl R, fwd L, trn 1/4 LF (W Sd R, cl L, bk R, trn 1/4 LF) ;

16 Sd R, cl L, bk R, trn 1/4 LF blending to SCP LOD (W Sd L, cl R, fwd L, trn 1/4 LF blending to SCP LOD);

**PART A MODIFIED**

1-15 Same as meas 1-15 of Part A

16 {WLK 2 TO OP LOD} Trng to fc LOD fwd L, -, fwd R, - (W Trng to fc LOD fwd R, -, fwd L, -) ;

**INTERLUDE 2**

**1-3 VINE APART & TOGETHER BFLY; SIDE DRAW CLOSE;**

1-2 Same as meas 11-12 of Part B except end in BFLY

3 {SD DRAW CL} Sd L, draw R to L, cl R, - (W Sd R, draw L to R, cl L, -) ;

**PART B**

1-16 Same as meas 1-16 of Part B

**PART A**

1-16 Same as meas 1-16 of Part A

**END**

**1-6 VINE 8;; TWIRL VINE 2 BFLY; BOX;; APART POINT;**

1-3 Same as meas 13-15 Part A except end in CP WALL

4 {BOX} Sd L, cl R, fwd L, - (W Sd R, cl L, bk R, -) ;

5 Sd R, cl L, bk R, - (W Sd L, cl R, fwd L, -) ;

6 {APT PT} Sd L trng 1/8 LF, -, pt R twd ptr, - (W Sd R trng 1/8 RF, -, pt L twd ptr, -) ;

**QK CUES**

Intro WAIT; WAIT; APT PT; TOG TCH SCP;  
Part A 2 FWD TS;; SCOOT 4; WLK PU;  
SCIS TO SCAR & BJO CKG;; FSHTL; WLK FC BFLY;  
LC UP BFLY;;;

Inter 1 SD DRAW CL;  
Part B SKATE L & R; SD TS; SKATE R & L; SD TS;  
FC-FC & BK-BK;; BBALL TRN OP LOD;;  
FWD LK FWD 2X;; VIN APT & TOG CP WALL;;  
L TRNG BOX SCP;;;

Part A Modified Meas 16 end both fcg OP LOD

Inter 2 VIN APT & TOG BFLY; SD DRAW CL;

Part B

Part A [End in BFLY]

End VIN 8;; TWIRL VINE 2 BFLY; BOX;; APT PT;