

# THE BLOB

Choreo: Jerry Buckmaster & Zodie Reigel  
4220 E. Alton Road, Oak Creek, Wisconsin 53154 Home: 414-304-5661 Email: j buckmastr@aol.com  
Record: CD: Halloween Classics Artist: The Five Blobs Cell: 847-910-2880  
Track 14: The Blob Can be Downloaded from I-Tunes Speed: 2:40 @ 100% (45 rpm)  
Footwork: Opposite Unless Noted  
Rhythm: Two Step RAL Phase: II  
Sequence: Intro – A – B – Int – A – B – Int – A – B – End Released: Oct 2011

## INTRODUCTION

### 1-4 OP-FCG DLW wt 2 meas ; ;

1-2 OP Fcg DLW ld hnds joined wait ; ;

### APT PT ; PKUP TCH ;

3-4 [OP-FCG DLW – *APT PT & PKUP TCH*] Apt L , - , Pt R twd ptr , - ; Small Fwd R trng ¼ LF , - , Tch L to R Blend to CP LOD , - (W Fwd L trng ½ LF in front of M , - , Tch R to L Blend to CP , - ) ;

## PART A

### 1-12 2 FWD TS ; ; 1 PROG SCIS to SCAR ; WLK OUT 2 ;

1-2 [CP LOD – *2 FWD TS*] Fwd L , CI R , Fwd L , - ; Fwd R , CI L , Fwd R , - ;

3-4 [CP WALL – *1 PROG SCIS to SCAR & WLK OUT 2*] Sd L , CI R w/slight body rotation , Fwd L outsd ptr end in SCAR , - ; Twd DLW Fwd L , - , Fwd R , - ;

### 1 PROG SCIS to BJO ; WLK IN 2 CHKG ; FSHTL ; WLK 2 ;

5-6 [SCAR DLW – *1 PROG SCIS to BJO & WLK IN 2 CHGK*] Sd R , CI L w/slight LF body rotation , Fwd R outsd ptr end in BJO , - ; Twd DLC Fwd L , - , Fwd R , Chkg ;

7-8 [BJO DLC – *FSHTL & WLK 2*] XLIB trng slightly LF (W RF) , Sd R trng ¼ RF (W LF) , Fwd L , XRIB (W XLIF) ; Fwd L , - , Fwd R , - ;

### FWD HTCH ; HTCH/ SCIS to SCP ; 2 TRNG TS to SCP ; ;

9-10 [BJO LOD – *FWD HTCH & HTCH/SCIS to SCP*] Fwd L , CI R , Bk L , - (W Bk R , CI L , Fwd R , - ) ; Bk R , CI L , Fwd R , - (W Fwd L trng RF , CI R , XLIF , - ) ;

11-12 [SCP – *2 TRNG to SCP*] Fwd & Sd L trng ¼ RF blend to CP (W small FWD) , CI R , Sd & Fwd L pivoting ½ RF to fc COH , - ; Sd R , CI L , Sd & Fwd R between W's feet pivoting ½ RF to fc WALL , Blend to SCP ;

## PART B

### 1-15 WLK 2 ; PT FWD ~ BK HTCH ~ STP THRU to SCP ; ; VIN 4 w/MANUV ;

1-3 [SCP – *WLK 2 & PT FWD ~ BK HTCH ~ STP THRU*] Fwd L , - , Fwd R , - ; Pt L fwd , - , Bk R , CI L ; Fwd R , - , Thru R , - ;

4 [SCP – *VIN 4 w/MANUV*] Sd L Blending to CP , XRIB , Sd L , XRIF starting RF trn in front of W ;

### PVT 2 to WALL ; 2 SD CLS to OP LOD ; CHRLSTN ; ;

5-6 [CP RLOD – *PVT 2 & 2 SD CLS to OP LOD*] Bk L trng approx ½ RF , - (W Fwd R between M's feet trng ½ RF , - ) ; Fwd R between W's feet trng RF to fc WALL , - (W Bk L trng RF to fc COH , - ) ;

Sd L , CI R , Sd L , CI R Blend to OP LOD ;

7-8 [OP LOD – *CHRLSTN*] Fwd L , - , Pt R LOD , - ; Bk R , - , Pt L RLOD , - ;

### LC ACRS ; FWD TS ; DBL HTCH ; ;

9-10 [OP LOD – *LC ACRS & FWD TS*] Chg sds Fwd L , CI R , Fwd L , - ; Fwd R , CI L , Fwd R , end in LOP ;

11-12 [LOP LOD – *DBL HTCH*] Fwd L , CI R , Bk L , - ; Bk R , CI L , Fwd R , - ;

### LC ARCS ; FWD TS to CP WALL ; SD DR CL ;

13-14 [LOP LOD – *LC ACRS & FWD TS to CP WALL*] Chg sds Fwd L , CI R , Fwd L , - ; Fwd R , CI L , Fwd R , Blend to CP WALL ;

15 [CP WALL – *SD DR CL*] Sd L , Draw R to L , CI R , - ;

## Interlude

### 1-4 SD TS L & R ; ; TWRL 2 ; WLK & PKUP ;

1-2 [CP WALL – *SD TS L & R*] Sd L , CI R to L , Sd L , Tch R ; Sd R , CI L to R , Sd R , Tch L ;

3-4 [CP WALL – *TWRL 2 & WLK & PKUP*] Fwd L , - , Fwd R , - (W Undr joined ld hnds Sd R trng RF , - , Bk L cont RF trn end fcg ptr , - ) ; Fwd L , - , Small Fwd R , - (W Fwd R , - , Fwd L trng LF in front of M to end in CP LOD , - ) ;

**1-7 TRAV BOX [TWRL if you like] ; ; ; ;**

1-4 [CP WALL – **TRAV BOX**] Sd L , CI R , Fwd L trng to RSCP , - ; Fwd R , - , Fwd L Blend to CP , - ;  
Sd R , CI L , Bk R , Blend to SCP ; Fwd L , - , Fwd R , - ;

**STRUT 4 ; ; APT PT ;**

1-2 [SCP – **STRUT 4**] Fwd L , - , Fwd R , - ; Fwd L , - , Fwd R , - ;  
3-4 [SCP – **APT PT**] Apt L , - , Pt R twd ptr , - ;

=====

## THE BLOB

### QUICK CUES

**Intro: OP-FCG DLW wt 2 meas ; ;  
APT PT ; PKUP TCH ;**

**Pt A: 2 FWD TS ; ; 1 PROG SCIS to SCAR ; WLK OUT 2 ;  
1 PROG SCIS to BJO ; WLK IN 2 CHKG ; FSHTL ; WLK 2 ;  
FWD HTCH ; HTCH/ SCIS to SCP ; 2 TRNG TS to SCP ; ;**

**Pt B: WLK 2 ; PT FWD ~ BK HTCH ~ STP THRU to SCP ; ; VIN 4 w/MANUV ;  
PVT 2 to WALL ; 2 SD CLS to OP LOD ; CHRLSTN ; ;  
LC ACRS ; FWD TS ; DBL HTCH ; ;  
LC ARCS ; FWD TS to CP WALL ; SD DR CL ;**

**Int: SD TS L & R ; ; TWRL 2 ; WLK & PKUP ;**

**Pt A: 2 FWD TS ; ; 1 PROG SCIS to SCAR ; WLK OUT 2 ;  
1 PROG SCIS to BJO ; WLK IN 2 CHKG ; FSHTL ; WLK 2 ;  
FWD HTCH ; HTCH/ SCIS to SCP ; 2 TRNG TS to SCP ; ;**

**Pt B: WLK 2 ; PT FWD ~ BK HTCH ~ STP THRU to SCP ; ; VIN 4 w/MANUV ;  
PVT 2 to WALL ; 2 SD CLS to OP LOD ; CHRLSTN ; ;  
LC ACRS ; FWD TS ; DBL HTCH ; ;  
LC ARCS ; FWD TS to CP WALL ; SD DR CL ;**

**Int: SD TS L & R ; ; TWRL 2 ; WLK & PKUP ;**

**Pt A: 2 FWD TS ; ; 1 PROG SCIS to SCAR ; WLK OUT 2 ;  
1 PROG SCIS to BJO ; WLK IN 2 CHKG ; FSHTL ; WLK 2 ;  
FWD HTCH ; HTCH/ SCIS to SCP ; 2 TRNG TS to SCP ; ;**

**Pt B: WLK 2 ; PT FWD ~ BK HTCH ~ STP THRU to SCP ; ; VIN 4 w/MANUV ;  
PVT 2 to WALL ; 2 SD CLS to OP LOD ; CHRLSTN ; ;  
LC ACRS ; FWD TS ; DBL HTCH ; ;  
LC ARCS ; FWD TS to CP WALL ; SD DR CL ;**

**End: TRAV BOX [TWRL if you like] ; ; ; ;  
STRUT 4 ; ; APT PT ;**