

BABY BELUGA

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Choreographer: Joe and Pat Hilton, 519 Great Hill Dr, Ballwin, MO, USA 63021-6262
Phone: (636) 394-7380 Web Site: HiltonRounds.com Email: joe Hilton@swbell.net
Music: Baby Beluga Artist: Billy Gilman
Album: Country Goes Raffi, Track 3
Available as a single download from www.amazon.com Digital Music
Time/Speed: Time @ RPM: 2:48 @ 45 = 118 BPM [29.5 MPM] as downloaded
Speed up to suit – Preferred speed: 2:25 @ 50 RPM [+11.1%] = 35 MPM [140BPM]
Footwork: Opposite unless indicated (Woman's footwork in parentheses)
Rhythm/Phase: **Two Step Phase 3** PH 3 Figures: Fishtail Strolling Vine Susie Q
Degree of Difficulty: AVG
Sequence: INTRO A B C B END

MEAS:

INTRODUCTION

1-4 OPEN FACING MAN FACING WALL WAIT PICK UP NOTES & 2 MEAS ; ; APART POINT ; TOGETHER TOUCH SCP LOD ;

- 1-2 Wait ; Wait ;
3 {**APT PT**} Bk L trng 1/8 LF, -, pt R to DLW, - (*W Bk R trng 1/8 RF, -, pt L to DLC, -*) ;
4 {**TOG TCH SCP LOD**} Rec R, trng 1/8 RF to fc p, tch L to R, blend to SCP LOD (*W Rec L, trng 1/8 LF, tch R to L, blend to SCP LOD*) ;

PART A

1-4 2 FORWARD TWO STEPS ; ; 2 TURNING TWO STEPS TO LOD ; ;

- 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, blend to CP WALL (*W Fwd L, cl R, fwd L, blend to CP COH*) ;
3 {**2 TRNG TS LOD**} Sd L, cl R commence RF trn, sd & bk L acrs LOD comp 1/2 RF trn, - (*W Sd R, cl L commence RF trn, fwd R comp 1/2 RF trn, -*) ;
4 Sd R, cl L commence RF trn, fwd R comp RF trn to CP LOD, - (*W Sd L, cl R commence RF trn, sd & bk L acrs LOD, comp RF trn to CP RLOD*) ;

5-8 2 PROGRESSIVE SCISSORS CHECKING ; ; FISHTAIL ; WALK AND FACE WALL ;

- 5 {**PROG SCIS**} Sd L, cl R, XLif & slightly fwd to SCAR, - (*W Sd R, cl L, XRif & slightly bk to SCAR, -*) ;
6 {**PROG SCIS CKG**} Sd R, cl L, XRif & slightly fwd to BJO checking, - (*W Sd L, cl R, XLib & slightly bk to BJO checking, -*) ;
7 {**FSHTL**} XL bhd R but not tightly, as bdy commences to trn RF take a small stp to sd on R comp 1/4 RF bdy trn, fwd L w/ L shldr leading, XR bhd L but not tightly (*W XRif of L but not tightly, as bdy commences to trn RF take a small stp to sd on L comp 1/4 RF bdy trn, bk R w/ R shldr leading, XLif of R but not tightly*) ;
8 {**WLK & FC WALL**} Fwd L, -, fwd R, trng RF to fc ptr & WALL (*W Fwd R, -, fwd L, trng RF to fc ptr COH*) ;

9-12 STROLLING VINE ; ; ; TO CP WALL ;

- 9 {**STRLLG VIN TO CP WALL**} Commence slight RF bdy trn sd L, -, w/ slight LF bdy trn XRif of L, - (*W Commence slight RF upper bdy trn sd R, -, w/ slight LF upper bdy trn XLif of R, -*) ;
10 Cont LF trn sd L, cont trn cl R, cont trn sd L, end fcg COH (*W Continue LF trn sd R, cont trn cl L, cont trn sd R, end fcg WALL*) ;
11 Commence slight LF body turn sd R, -, w/ slight RF body turn XLib of R, - (*W Commence slight LF body turn sd L, -, w/ slight RF body turn XRif of L, -*) ;
12 Cont RF trn sd R, cont trn cl L, cont trn sd R to CP WALL, - (*W Cont RF trn sd L, cont trn cl R, cont trn sd L to CP COH, -*) ;

13-16 2 TURNING TWO STEPS SCP ; ; STRUT 4 TO CP WALL ; ;

- 13 {**2 TRNG TS SCP**} Sd L, cl R commence RF trn, sd & bk L acrs LOD comp 1/2 RF trn to fc COH, - (*W Sd R, cl L commence RF trn, fwd R comp 1/2 RF trn to fc WALL, -*) ;
14 Sd R, cl L commence RF trn, fwd R, comp RF trn to SCP LOD (*W Sd L, cl R commence RF trn, sd & bk L acrs LOD, comp RF trn to SCP LOD*) ;
15 {**STRUT 4 CP WALL**} Fwd L, -, cl R to SCP LOD, - (*W Fwd R, -, cl L to SCP LOD, -*) ;
16 Fwd L, -, cl R, blending to CP WALL (*W Fwd R, -, cl L, blending to CP COH*) ;

PART B

1-4 LEFT TURNING BOX ; ; ; ;

- 1 {**L TRNG BOX**} Sd L, cl R, fwd L, trn 1/4 LF to CP LOD (*W Sd R, cl L, bk R, trn 1/4 LF to CP RLOD*) ;
2 Sd R, cl L, bk R, trn 1/4 LF to CP COH (*W Sd L, cl R, fwd L, trn 1/4 LF to CP WALL*) ;
3 Sd L, cl R, fwd L, trn 1/4 LF to CP RLOD (*W Sd R, cl L, bk R, trn 1/4 LF to CP LOD*) ;
4 Sd R, cl L, bk R, trn 1/4 LF to CP WALL (*W Sd L, cl R, fwd L, trn 1/4 LF to CP COH*) ;

- 5-8** **1/2 BOX ; SCISSORS THRU BFLY ; SUSIE Q ; ;**
 5 {1/2 BOX} Sd L, cl R, fwd L, - (*W Sd R, cl L, bk R, -*) ;
 6 {SCIS THRU BFLY} Sd R, cl L, XRif of L, blend BFLY WALL (*W Sd L, cl R, XLif of R, blend BFLY COH*) ;
 7 {SUSIE Q} Swvlg RF on R cross thru L, swvlg LF on L sd R, swvlg RF on R cross thru L, flare R
 counterclockwise (*W Swvlg LF on L cross thru R, swvlg RF on R sd L, swvlg LF on L cross thru R, flare L
 clockwise*) ;
 8 Swvlg LF on L cross thru R, swvlg RF on R sd L, swvlg LF on L cross thru R, - (*W Swvlg RF on R cross
 thru L, swvlg LF on L sd R, swvlg RF on R cross thru L, -*) ;
- 9-12** **CIRCLE WALK 4 TO BFLY ; ; TWIRL VINE 2 ; WALK AND FACE BFLY ;**
 9 {CIRC WLK 4 BFLY} Separating from ptr & moving awy in a circular counterclockwise pattern fwd L, -, fwd
 R, - (*W Separating from ptr & moving awy in a circular clockwise pattern fwd R, -, fwd L, -*) ;
 10 Moving twd ptr in a circular counterclockwise pattern fwd L, -, fwd R to BFLY WALL, - (*W Moving twd ptr in
 a circular clockwise pattern fwd R, -, fwd L to BFLY COH, -*) ;
 11 {TWRL VIN 2} M's L & W's R hnd jnd raise joined lead hands sd L, -, XRib, - (*W Sd & fwd R trng 1/2 RF
 under joined lead hands, -, sd & bk L, trng 1/2 RF to fc partner*) ;
 12 {WLK & FC BFLY} Fwd L, -, fwd R, trng RF to fc ptr in BFLY (*W Fwd R, -, fwd L, trng LF to fc ptr in BFLY*) ;
- 13-16** **SUSIE Q ; ; ROLL 2 ; WALK AND FACE BFLY ;**
 13-14 {SUSIE Q} Same as Part B meas 7-8 ; ;
 15 {ROLL 2} Begin LF trn sd & fwd L, cont LF bdy trn toward LOD, cont LF trn bk R, cont bdy trn to fc LOD (*W
 Begin RF trn sd & fwd R, cont RF bdy trn toward LOD, cont RF trn bk L, cont bdy trn to fc LOD*) ;
 16 {WLK & FC BFLY} Fwd L, -, fwd R, trng RF to fc ptr in BFLY (*W Fwd R, -, fwd L, trng LF to fc ptr in BFLY*) ;

PART C

- 1-4** **VINE 3 TOUCH ; WRAP ; UNWRAP ; CHANGE SIDES BFLY COH ;**
 1 {VIN 3 TCH} Sd L, XRib, sd L, tch R to L (*W Sd R, XLib, sd R, tch L to R*) ;
 2 {WRP} Sd R keeping hnds jnd bring trail hnds down to waist level between ptrs while bringing lead hnds up
 & between ptrs to start W into LF trn, cl L cont to lead W in LF trn, sd R bringing lead hnds down to chest
 level, tch L to R (*W Sd L trng LF 1/4, cl R trng LF 1/8, sd L trng LF 1/8 to fc WALL, tch R to L*) ;
 3 {UNWRP} Sd L cont to hold trail hnds while releasing lead hnds to start W into RF trn, cl R cont to lead W
 in RF trn, sd L, tch R to L blend to BFLY WALL (*W Sd R trn 1/4 RF, cl L trn 1/8 RF, sd R trn 1/8 RF, tch L to
 R blend to BFLY COH*) ;
 4 {CHG SDS BFLY COH} Raising trail hnds fwd R trng 1/4 RF crossing in bk of W, cl L, fwd R trng 1/4 RF to
 fc COH, tch L to R CP COH (*W Fwd L trng 1/4 LF under trail hnds in front of M, cl R, fwd L trng 1/4 LF, tch
 R to L CP WALL*) ;
- 5-8** **VINE 3 TOUCH ; WRAP ; UNWRAP ; CHANGE SIDES TO CP WALL ;**
 5-8 Same as Part C meas 1-4 except end CP WALL ; ; ; ;
- 9-12** **STROLLING VINE ; ; ; TO WALL BFLY ;**
 9-12 {STRLLG VIN} Same as Part A meas 9 – 12 except blend to BFLY WALL ; ; ; ;
- 13-16** **VINE 8 ; ; OPEN VINE 4 TO CP WALL ; ;**
 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 {OP VIN 4} Sd L, -, XRib, trng RF to LOP RLOD (*W Sd R, -, XLib, trng LF to LOP RLOD*) ;
 16 Bk & sd L trng LF to fc ptr, -, XRif trng LF to OP LOD, turning RF to CP WALL (*W Bk & sd R trng RF to fc
 ptr, -, XLif trng RF to OP LOD, turning LF to CP COH*) ;

REPEAT PART B [EXCEPT - END IN SCP]**END**

- 1-4** **2 FORWARD TWO STEPS ; ; 2 TURNING TWO STEPS TO LOD ; ;**
 1-4 Same as Part A Meas 1 – 4 ; ; ; ;
- 5-8** **2 PROGRESSIVE SCISSORS CHECKING ; ; FISHTAIL ; WALK AND FACE BFLY ;**
 5-8 Same as Part A meas 5 – 8 except end in BFLY WALL ; ; ; ;
- 9-13** **LIMP 4 TO SCP ; WALK 2 ; SCOOT 4 ; APART POINT ; HOLD ;**
 9 {LIMP 4 TO SCP} Sd L, XRib of L, sd L, XRib of L blend to SCP LOD (*W Sd R, XLib of R, sd R, XLib of R
 blend to SCP LOD*) ;
 10 {WLK 2} Fwd L, -, fwd R, - (*W Fwd R, -, fwd L, -*) ;
 11 {SCOOT 4} Fwd L, cl R, fwd L, cl R (*W Fwd R, cl L, fwd R, cl L*) ;
 12 {APT PT} Bk L trng 1/8 LF, -, pt R to DLW, - (*W Bk R trng 1/8 RF, -, pt L to DLC, -*) ;
 13 {HOLD} -, -, -, - (*W -, -, -, -*) ;

QK CUES

Intro OPEN FCG M FCG WALL WAIT PU NOTES & 2 MEAS ;; APT PT ; TOG TCH SCP ;

Part A 2 FORWARD TWO STEPS ;; 2 TURNING TWO STEPS LOD ;;
2 PROGRESSIVE SCISSORS CHECKING ;; FISHTAIL ; WALK & FACE WALL ;
STROLLING VINE ;; CP WALL ;
2 TURNING TWO STEPS SCP LOD ;; STRUT 4 TO CP WALL ;;

Part B LEFT TURNING BOX ;;;
1/2 BOX ; SCISSORS THRU BFLY ; SUSIE Q ;;
CIRCLE WALK 4 TO BFLY ;; TWIRL VINE 2 ; WALK FACE BFLY ;
SUSIE Q ;; ROLL 2 ; WALK FACE BFLY ;

Part C VINE 3 TOUCH ; WRAP ; UNWRAP ; CHANGE SIDES BFLY COH ;
VINE 3 TOUCH ; WRAP ; UNWRAP ; CHANGE SIDES CP WALL ;
STROLLING VINE ;; WALL BFLY ;
VINE 8 ;; OPEN VINE 4 TO CP WALL ;;

Part B LEFT TURNING BOX ;;;
1/2 BOX ; SCISSORS THRU BFLY ; SUSIE Q ;;
CIRCLE WALK 4 BFLY ;; TWIRL VINE 2 ; WALK FACE BFLY ;
SUSIE Q ;; ROLL 2 ; WALK 2 SCP ;

End 2 FORWARD TWO STEPS ;; 2 TURNING TWO STEPS LOD ;;
2 PROGRESSIVE SCISSORS CHECKING ;; FISHTAIL ; WALK & FACE BFLY ;
LIMP 4 TO SCP ; WALK 2 ; SCOOT 4 ; APART POINT ; HOLD ;