UNDER THE SEA

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MUSIC: STAR 220A available Palomino Records
FOOTWORK: Opposite unless otherwise indicated
RHYTHM: TWO STP/SAMBA RAL PHASE IV
SPEED: 44 RPM adjust speed for comfort
SEQUENCE: INTRO A B A B C B(1-6) TAG released 9/05 corrected 9/20/05

INTRO
1-2 WAIT;;
   1-2 in loose CP fcg WALL lead ft free wait;;

PART A
1-8 TRAVELING VOLTAS;; HITCH FWD & BK X 2;; BAL AWAY & TOG X 2;;
HITCH FWD & BK: WHISK L & R;
   1a23a4 1 Loose CP fcg WALL move RLOD XLIF/sd & bk R, XLIF/sd & bk R, XLIF/sd & bk R, XLIF;
   1a23a4 2 Loose CP ronde R ft to XrIF/sd & bk L move LOD, XrIF/sd & bk L, XrIF/sd & bk L, XrIF;
   1a23a4 3 Loose CP WALL fwd L/cl R, bk L, bk R/cl L, fwd R;
   4 REPEAT MEAS 3 PART A;
   1a23a4 5-6 sd L opening out to fc LOD, step on ball of R ft/ in plc L, sd R trng to fc ptr, step on ball of L ft/in plc R; REPEAT MEAS 5 OF PART A;
   7 REPEAT MEAS 3 PART A;
   1a23a4 8 Sd L/XrIF of L, in plc L, sd R/XLIF of R, in plc R end SCP lead hnds jnd;

PART B
1-8 CRISS CROSS VOLTAS:: SPOT VOLTA RLOD: SPOT VOLTA LOD:
CRISS CROSS VOLTAS:: SPOT VOLTA RLOD: SPOT VOLTA LOD:
   1a23a4 1 SCP lead W to trn undr jnd lead hnds XLIF/sd & bk Xing bhd W curving 1/4 to R, XLIF trn/sd & bk, XLIF trn/sd & bk, XLIF to end fcg ptr COH (W curves 1/4 to L under jnd lead hnds);
   1a23a4 2 Fcg ptr COH lead W to trn undr jnd lead hnds XrIF trn/sd & bk Xing bhd W curving 1/4 to L, XrIF trn/sd & bk, XrIF trn/sd & bk, XrIF to end fcg ptr WALL in BFLY (W curves 1/4 to R under jnd lead hnds) blend to BFLY;
   1a23a4 3 Release hnds XLIF trng LF away from ptr/in plc R, XLIF cont trn LF/in plc R, XLIF trn LF/in plc L, XrIF trn LF to fc RLOD;
   1a23a4 4 XrIF trn RF away from ptr/in plc L, XrIF cont trn RF/in plc L, XrIF trn RF/in plc L, XrIF trn RF to fc DLW join lead hnds;
   5-8 REPEAT MEAS 1 TO 4 PART B end BFLY WALL ;;;
   8 REPEAT PART A & PART B PART C

PART C
1-8 SD CL SD CL; LAZY SAMBA TRNS::: TWRL 2 SD CL:: TWRL 2 SD CL; WHISK L & R;
   1234 1 Blending to SCP WALL sd L, cl R, sd L, cl R;
   1a23a4 2 Fwd L trng 1/8 LF/cl R, in plc L, bk R trng 1/8 LF/cl L, in plc R end CP LOD;
   1a2 3a4 3 REPEAT MEAS 1 PART C end CP COH;
   4-5 REPEAT MEAS 1 PART C to CP RLOD; REPEAT MEAS 1 PART C to CP WALL;
   1234 6 Sd L leading W to trn RF undr jnd lead hnds, XrIf of L, sd L, cl R (W sd & fwd R trng RF undr jnd lead hnds, cont RF trn sd & fwd L bk to fc ptr, sd R, cl L);
   7 REPEAT MEAS 6 PART B;
   8 REPEAT MEAS 8 PART A;;
   8 REPEAT PART B(1-6)

TAG
1-2 WHISK L & R:TWRL 2 Q SD CL PNT;
   1a2, 3a4 1 REPEAT MEAS 8 PART A;
   123a4 2 Sd L leading W to trn RF undr jnd lead hnds, XrIf of L, sd L/cl R, pnt L to LOD (W sd & fwd R trng RF undr jnd lead hnds, cont RF trn sd & fwd L bk to fc ptr, sd R/cl cl L, pnt R to LOD);