

ROUNDALAB PREFERRED CLASSIC HEAD CUES

RELEASED: 1986

SAM'S SONG

CHOREOGRAPHER: George & Joyce Kammerer, 2934 N. Shorewood Dr. McHenry, IL 60050

RECORD: MacGregore 5020

ARTIST: Frank Messina & The Mavericks

FOOTWORK: Opposite

TIME @ RPM: 2:35 @ 45

RHYTHM: Two Step

RAL PHASE: II

SEQUENCE: INTRO A B A B[1-15] ENDING

MEAS.

INTRODUCTION

1-4 BFLY WALL WAIT 2 MEAS ;; VIN 8 SCP [LOD] ;;

PART A

1-16 2 FWD TWO STPS ;; HTCH 6 [DBL HTCH] ;;
VIN APT 3 BRUSH ; VIN TOG CP[WALL] ; BOX ;;
REV BOX ;; 2 SD CLS [SD CL TWICE] ; SD THRU SCP [LOD] ;
HTCH 4 ; WLK 2 ; SCOOT ; WLK & PU [CP LOD] ;

PART B

1-16 2 FWD TWO STPS ;; [2] PROG SCIS BJO [LOD] ;;
FWD HTCH ; HTCH SCIS SCP [LOD] ;
CIRC AWY & TOG 4 SLO BFLY [WALL] ;;
SCIS THRU CKG ; REC SD THRU BFLY [WALL] ;
LIMP SCP [LOD] ; WLK & FC ;
2 TRNG TWO STPS WALL ;;
TWRL VIN 2 ; WLK 2 SCP [LOD] ;

REPEAT A + B[1-15]

ENDING

1 APT PT ;

Notes: The choreographer for this dance may not agree with each of the ROUNDALAB preferred cues provided in these Head Cues. Supplementary information is shown in [brackets]

9/15/2000

SAM'S SONG

Dance By: George & Joyce Kammerer, 2934 N. Shorewood Dr., McHenry, Ill. 60050
Record : MCRO20 (MacGregor 5020-A)
Dance : Two Step
Level : Roundalab Phase Rating System PH II
Footwork: Opposite, directions for M except as noted
Sequence: INTRO, A, B, A, B (Meas. 1-15), Tag



INTRO

15-16 WAIT; WAIT; VINE 8 SCP LOD;;

1-4 In BFLY WALL wait; wait; side LOD L, XRIB, side L, XRIF; side L, XRIB, side L, XRIF blending to SCP LOD;

PART A

1-4 TWO FWD TWO STEPS;; *HITCH FWD & BACK*;;

1-4 In SCP LOD fwd L, close R, fwd L, -; fwd R, close L, fwd R, -; fwd L, close R, back L, -; back R, close L, fwd R, -;

5-8 VINE AWAY BRUSH; DIAG VINE TOGETHER CP WALL; BOX;;

5-8 Diag twd COH side L, XRIB, side L, brush L toe in front of R; diag twd WALL side R, XLIB, side R turning to RF to CP WALL; side LOD L, close R, fwd L, -; side RLOD R, close L, back R, -;

9-12 REVERSE BOX;; TWO SIDE CLOSES; SIDE, -, THRU SCP LOD, -;

9-12 Side LOD L, close R, back L, -; side RLOD R, close L, fwd R, -; side L, close R, side L, close R; side L, -, thru R to SCP LOD, -;

13-16 HITCH 4; WALK, -, 2, -; SCOOT 4; WALK, -. PICKUP. -;

13-16 In SCP LOD fwd L, close R, back L, close R; fwd L, -, fwd R, -; fwd L, close R, fwd L, close R; fwd L, -, fwd R picking W to CP LOD, -;

PART B

1-4 TWO FWD TWO STEPS;; PROGRESSIVE SCISSORS;;

1-4 In CP LOD fwd L, close R, fwd L, -; Fwd R, close L, fwd R, -; side L twd COH, close R, XRIF to SCAR diag LOD & WALL, -; side R, close L, XRIF to BJO LOD, -;

5-8 FWD HITCH; HITCH SCIS SOP, -; CIRCLE AWAY, -, 2, -; TOG, -, 2 BFLY WALL, -;

5-8 In BJO LOD fwd L, close R, back L, -; back R, close L, fwd R (W side L RLOD, close R, thru L to SCP LOD), -; circle away from ptrn L, -, R, -; together L, -, R to BFLY WALL, -;

9-12 SCIS THRU LOP CHECK; REC, SIDE, THRU BFLY WALL, -; LIMP 4; WALK, -, 2, -;

9-12 In BFLY WALL side LOD L, cl R, thru L to LOP RLOD checking fwd motion, -; rec back R, side L, thru R to BFLY WALL, -; side LOD L, XRIB, side L, XRIB; fwd L to SCP LOD, -; fwd R to CP WALL, -;

13-16 TWO TURNING TWO STEPS;; TWIRL VINE, -, 2, -; WALK, -, 2 SCP LOD, -;

13-16 In CP WALL side LOD L, cl R, starting RF turn side & back L, -; continue RF turn side R, close L, side & fwd R to CP WALL, -; blending to BFLY side L, -, XRIB (W twirl RF under M's raised L arm R, -, L), -; fwd L, -, fwd R to SCP LOD, -;

TAG

1-2 APART, -, POINT, -;

1-2 Step apart from ptrn L, -, point R, -;

** Tentative compromise cue term for Hitch 6 vs. Double Hitch.

Dance By: George & Joyce Kammerer, 2934 N. Shorewood Dr., McHenry, Ill. 60050
 Record : MCRO20 (MacGregor 5020-A)
 Dance : Two Step
 Level : Roundalab Phase Rating System PH II
 Footwork: Opposite, directions for M except as noted
 Sequence: INTRO, A, B, A, B (Meas. 1-15), Tag



INTRO

15-16 WAIT; WAIT; VINE 8 SCP LOD;;

1-4 In BFLY WALL wait; wait; side LOD L, XRIB, side L, XRIF; side L, XRIB, side L, XRIF blending to SCP LOD;

PART A

1-4 TWO FWD TWO STEPS;; *HITCH FWD & BACK*;;

1-4 In SCP LOD fwd L, close R, fwd L, -: fwd R, close L, fwd R, -: fwd L, close R, back L, -: back R, close L, fwd R, -;

5-8 VINE AWAY BRUSH; DIAG VINE TOGETHER CP WALL; BOX;;

5-8 Diag twd COH side L, XRIB, side L, brush L toe in front of R; diag twd WALL side R, XLIB, side R turning to RF to CP WALL; side LOD L, close R, fwd L, -: side RLOD R, close L, back R, -;

9-12 REVERSE BOX;; TWO SIDE CLOSES; SIDE, -, THRU SCP LOD, -;

9-12 Side LOD L, close R, back L, -: side RLOD R, close L, fwd R, -: side L, close R, side L, close R; side L, -, thru R to SCP LOD, -;

13-16 HITCH 4; WALK, -, 2, -; SCOOT 4; WALK, -. PICKUP, -;

13-16 In SCP LOD fwd L, close R, back L, close R; fwd L, -, fwd R, -: fwd L, close R, fwd L, close R; fwd L, -, fwd R picking W to CP LOD, -;

PART B

1-4 TWO FWD TWO STEPS;; PROGRESSIVE SCISSORS;;

1-4 In CP LOD fwd L, close R, fwd L, -: Fwd R, close L, fwd R, -: side L twd COH, close R, XRIF to SCAR diag LOD & WALL, -: side R, close L, XRIF to BJO LOD, -;

5-8 FWD HITCH; HITCH SCIS SCP, -; CIRCLE AWAY, -, 2, -; TOG, -, 2 BFLY WALL, -;

5-8 In BJO LOD fwd L, close R, back L, -: back R, close L fwd R (W side L RLOD, close R, thru L to SCP LOD), -: circle away from ptrn L, -, R, -: together L, -, R to BFLY WALL, -;

9-12 SCIS THRU LOP CHECK; REC, SIDE, THRU BFLY WALL, -; LIMP 4; WALK, -, 2, -;

9-12 In BFLY WALL side LOD L, cl R, thru L to LOP RLOD checking fwd motion, -: rec back R, side L, thru R to BFLY WALL, -: side LOD L, XRIB, side L, XRIB; fwd L to SCP LOD, -: fwd R to CP WALL, -;

13-16 TWO TURNING TWO STEPS;; TWIRL VINE, -, 2, -; WALK, -, 2 SCP LOD, -;

13-16 In CP WALL side LOD L, cl R, starting RF turn side & back L, -: continue RF turn side R, close L, side & fwd R to CP WALL, -: blending to BFLY side L, -, XRIB (W twirl RF under M's raised L arm R, -, L), -: fwd L, -, fwd R to SCP LOD, -;

TAG

1-2 APART, -, POINT, -;

1-2 Step apart from ptrn L, -, point R, -;

** Tentative compromise cue term for Hitch 6 vs. Double Hitch

SAM'S SONG

COMPOSERS: George & Joyce Kammerer, 2934 N. Shorewood Dr., McHenry, Ill. 60050
RECORD: MGR-020
FOOTWORK: OPPOSITE, DIRECTIONS For M EXCEPT AS NOTED
RHYTHM: TWO-STEP PHASE II
SEQUENCE: **INTRO A B A B (MEAS 1 - 15) ENDING**

INTRO

1 - 4 WAIT; WAIT; VINE 8 TO SCP LOD;;
1-4 In BFLY wall wait 2 meas;; sd L, XRIB, sd L, XRIF;
sd L, XRIB, sd L, XRIF blending to SCP LOD;

PART A

1 - 4 TWO FWD TWO STEPS;; DOUBLE HITCH;;
1 - 4 In SCP fwd L, cl R, fwd L, -; fwd R, cl L, fwd R,
fwd L, cl R, bk L, -; bk R, cl L, fwd R, -;
5 - 8 VINE AWAY BRUSH; DIAG VINE TOGETHER CP WALL; BOX;;
5 - 6 Diag twd COH sd L, XRIB, sd L, brush R toe in front of L;
diag twd Wall sd R, XLIB, sd R turning to RF to CP Wall;
7 - 8 Sd LOD L, cl R, fwd L, -; sd RLOD R, cl L, bk R, -;
9 - 12 REVERSE BOX;; TWO SD CLOSES; SD, THRU TO SCP LOD;
9 - 10 Sd LOD L, cl R, bk L, -; sd RLOD R, cl L, fwd R, -;
11 - 12 Sd L, cl R, sd L, cl R; sd L, -, thru R to SCP LOD, -;
13 - 16 HITCH 4; WALK 2; SCOOT 4; WALK & PICKUP;
13 - 14 In SCP LOD fwd L, cl R, bk L, cl R; fwd L, -, fwd R, -;
15 - 16 Fwd L, cl R, fwd L, cl R; fwd L, -, fwd R to PU LOD, -;

PART B

1 - 4 TWO FWD TWO STEPS;; PROGRESSIVE SCISSORS;;
1 - 2 In CP LOD fwd L, cl R, fwd L, -; fwd R, cl L, fwd R, -;
3 - 4 Sd L twd COH, cl R, XRIF to SCAR diag LOD & Wall, -;
sd R, close L, XRIF to BJO LOD, -;
5 - 8 FWD HITCH; HITCH & SCIS TO SCP; CIRCLE AWAY & TOG IN 4 TO BFLY WALL;
5 - 6 In BJO LOD fwd L, cl R, bk L, -; bk R, cl L, fwd R (W sd L, cl R,
thru L to SCP LOD), -;
7 - 8 Circle away from ptrn L, -, R, -; together L, -, R to BFLY Wall, -;
9 - 12 SCIS THRU LOP CHECK; REC, SD, THRU BFLY WALL; LIMP 4;
WALK 2 TO CP WALL;
9 - 10 In BFLY Wall sd LOD L, cl R, thru L to LOP RLOD checking fwd
motion, -; rec back R, sd L, thru R to BFLY Wall, -;
11 - 12 Sd LOD L, XRIB, sd L, XRIB; fwd L to SCP LOD, -, fwd R to CP Wall, -;
13 - 16 TWO TURNING TWO STEPS;; TWIRL VINE 2; WALK 2 TO SCP LOD;
13 - 14 In CP Wall sd LOD L, cl R starting RF turn, sd & back L, -;
continue RF turn sd R, cl L, sd & fwd R to CP Wall, -;
15 - 16 Blending to BFLY sd L, -, XRIB (W twirl RF under M's raised L arm R, -, L), -;
fwd L, -, fwd R to SCP LOD, -;

ENDING

1 APART, POINT;
1 Step apart from ptrn L, -, point R, -;