BRIAR PATCH

CHOREO: Ron & Georgine Woolcock, 5326 Berger Dr SE, Olympia, WA 98513
TELEPHONE: 360-456-2056   **E-MAIL:** rwoolcock1@home.com
RECORD: Epic 34-73988 "Don't Throw Me In The Briarpatch" by Keith Palmer
RYTHUM: Two Step   **PHASE:** II+1 (Fishtail)   **SPEED:** 45 RPM
FOOTWORK: Opposite, directions for man except where noted   **DATE:** October 2001
SEQUENCE: INTRO, A, B, C, B, A (9-16), B, END

INTRO

1-4   WAIT 2 ; ; APT PT ; TOG TCH SCP ;
[OP/FCG] wait 2 meas ; ; bk L, -, pt R, - ; fwd R, -, tch L trng to SCP, - ;

5-8   2 FWD TWO STEPS ; ; STRUT 4 [TO CP/WALL] ; ;
fwd L, cl R, fwd L, - ; fwd R, cl L, fwd R, - ; Strut fwd L, -, fwd R, - ; fwd L, -, fwd R, trng to CP WALL - ;

PART A

1-10   BOX ; ; REV BOX ; ;
sd L, cl R, fwd L, - ; sd R, cl L, bk R, - ; sd L, cl R, bk L, - ; sd R, cl L, fwd R, - ;

5-8   2 SD CLS ; SD & THRU ; HTCH 6 [SCP] ; ;
sd L, cl R, sd L, cl R ; sd L, -, XRIFL to OP, - ; fwd L, cl R, bk L, - ; bk R, cl L, fwd R, to SCP - ;

9-16   2 FWD TWO STEPS ; ; OP VIN 4 ; ;
fwd L, cl R, fwd L, - ; fwd R, cl L, fwd R, - ; sd L, -, XRIBL to L OP (W XLIBR), - ; trng to fc sd L, -, XRIFL to OP (W XLIFR), - ;

13-16   CIRC AWY 2 TWO STEPS ; ; STRUT TOG 4 [TO BFLY] ; ;
trng LF (W RF) circle twd COH (W twd wall) fwd L, cl R, fwd L, - ; fwd R, cl L, fwd R, trng LF (W RF) to fc ptr - ; strut tog fwd L, -, fwd R, - ; fwd L, -, fwd R, to BFLY - ;

PART B

1-4   VIN 3 & TCH ; WRAP ; UNWRAP ; CHG SDS TO BFLY/COH ;
sd L, XRIBL, Sd L, tch R to L ; ld W LF into WRP R, L, R, tch L to R (W trng LF wrap into M stp L, R, L, tch R to L) ; ld W RF out of WRP in plc L, R, L, tch R to L (W trng RF out of WRP stp R, L, R, tch L to R) ; fwd R passing R shldrs trl hnds jnd, cl L W under jnd hnds, fwd R trng RF, tch L to R BFLY/COH ;

5-8   VIN 3 & TCH ; WRAP ; UNWRAP ; CHG SDS TO BFLY/WALL ;
sd L, XRIBL, Sd L, tch R to L ; ld W LF into WRP R, L, R, tch L to R (W trng LF wrap into M stp L, R, L, tch R to L) ; ld W RF out of WRP in plc L, R, L, tch R to L (W trng RF out of WRP stp R, L, R, tch L to R) ; fwd R passing R shldrs trl hnds jnd, cl L W under jnd hnds, fwd R trng RF, tch L to R BFLY/WALL ;

9-12   FC-FC & BK-BK ; ; BBALL TRN [OP/LOD] ; ;
sd L, cl R, sd L trng LF 1/2, - ; sd R, cl L, sd R trng RF 1/2, - ; fwd L trng 1/4, -, rec R trng 1/4, - ; fwd L trng 1/4, -, rec R trng 1/4 end in OP/LOD, - ;

13-16   HTCH 6 ; ; STRUT 4 [CP/WALL] ; ;
fwd L, cl R, bk L, - ; bk R, cl L, fwd R, - ; strut fwd L, -, fwd R, -; fwd L, -, fwd R to fc CP/WALL, - ;

17-20   TRAV BOX [CP/LOD] ; ; ; ;
sd L, cl R, fwd L, - ; trn & fwd R twd RLOD, -, fwd L, - ; trng to fc ptr sd R, cl L, bk R, - ; trn & fwd L twd LOD, -, fwd R to CP/LOD, - ;

PART C

1-4   2 FWD TWO STEPS ; ; PROG SCIS TO SCAR & BJO CKG ; ;
fwd L, cl R, fwd L, - ; fwd R, cl L, fwd R, - ; sd L, cl R, fwd XLIFR to SCAR, - ; sd R, cl L, fwd XRIFL to BJO/CKG, - ;

5-8   FSHTL ; WK & FC ; TWRL 2 ; WK 2 [OP/LOD] ;
in BJO XLIBR, sd R, fwd L, lk RIBL ; fwd L, -, fwd R trng to fc ptr, - ; fwd L, -, fwd R, - (W fwd R trng RF undr ld hnds, -, cont trn sd & bk L, -) ; fwd L, -, fwd R to OP/LOD, - ;

9-12   LACE ACRS ; FWD TWO STEP ; LACE BK ; FWD TWO STEP ;
ldg W under jnd ld hnds fwd L chg sds, cl R, fwd L, - ; fwd R, cl L, fwd R, - ; ldg W under jnd trl hnds fwd L chg sds, cl R, fwd L, - ; fwd R, cl L, fwd R, - ;

13-16   1/2 BOX ; SCIS THRU ; SCOOT ; WK & FC [BFLY] ;
sd L, cl R, fwd L, - ; sd R, cl L, XRIFL (W XLIFR), - ; fwd L, cl R, fwd L, cl R ; fwd L, -, fwd R trng to fc ptr in BFLY, - ;

END

1-4   2 FWD TWO STEPS ; ; TWRL 2 ; APT PT ;
fwd L, cl R, fwd L, - ; fwd R, cl L, fwd R, - ; fwd L, -, fwd R, - (W fwd R trng RF undr ld hnds, -, cont trn sd & bk L, -); bk L, -, pt R, - ;