

"ELAINE"

Dance By: Ben & Vivian Highburger - 811 Tarryall Dr. - Dallas, Texas
Record: DOT 45-16809 - Elaine - Billy Vaughn (Speed Slightly)
Position: CP M facing LOD
Footwork: Opp - unless noted

INTRO

Measures:

WAIT 1 LONG NOTE;

PART A

1 - 4 FWD,-,SIDE,FWD(to Bjo); FWD/TRN,-,SIDE,CL; FWD,-,SIDE,FWD(to Bjo); FWD/TRN,-,SIDE,CL(to CP);

In CP M feg LOD step diag fwd twd LOD & wall on L,-, step swd twd wall on R, step fwd on L trng to Bjo feg diag LOD & COH; step fwd on R trng to fc diag twd LOD & wall,-, step sid on L, cl R to L; repeat action of Meas 1; repeat action of Meas 2 to end in CP M feg diag RLOD & wall;

5 - 8 PIV-RF,-,2,-; 3(to Sear),-, STEP BWD,-; TWINK OUT,-,2,3(to Bjo); TWINK/MANUV IN,-,2,3(to CP);

In CP do a RF epl Piv turn L,-,R,-; L to end in Sear M feg wall,-, step bwd twd COH on R checking mvant,-; XLIF of R twd wall (W XIB),-, swd R, cl L to R turning to Bjo feg COH; XRIF of L twd COH (W XIB),-, swd L, cl R to L turning to CP M's bk COH;

9 -12 APT,-,STEP,STEP; TOG/W UNDER,-,STEP,STEP(to Bjo); BWD,-,STEP,STEP(W Twinkle)(to SCP); PICKUP,-,STEP,STEP(to CP);

Retain M's L & W's R hand hold step apt on L,-, step R,L in place; M steps fwd twd wall on R trng 1/4 RF,-, steps L,R in place as (W goes under the jnd hands trng 3/4 LF) to end in Bjo M feg RLOD; M steps bwd in LOD on L,-, steps R,L in place as (W does a twinkle R,-,L,R trng RF) to end in SCP feg RLOD; M steps fwd R,-, steps L,R in place as (W trns 1/2 LF on L to CP,-, steps R,L in place) to end in CP M feg diag RLOD & COH;

13-24 REPEAT ACTION OF MEAS. 1 - 12 in RLOD; to end in CP M feg LOD;

BREAK

1 - 2 SIDE,CL,SID,TCH; OPEN OUT 2,3(to OP),-;

In CP step side L, cl R, side L, tch R; M steps in place R,L,R as (W steps swd L trng 1/2 RF, side R, cl L) to end in OP feg LOD;

PART B

1 - 4 FWD,-,2,3; CALIF TWIRL,-,2,3; 4,-,5,6; FWD,-,2,3;

In OP step fwd LOD L,-,R,L; do a Calif Twirl R,-,L,R; L,-,R,L to end in OP feg RLOD; step fwd RLOD R,-,L,R;

5 - 8 APT/SID,CL,SID,TCH; TOG/SID,CL,TRN/FC(to CP),-; (Box)SID,CL,FWD,-; SID,CL,BK,-;

Release OP M step sid twd wall on L (W twd COH), cl R, side L, tch R; step side twd COH on R (W twd wall), cl L, side on R trng to fc ptr in CP M feg COH,-; do a full box two step side L, cl R, fwd L,-; side R, cl L, bwd R,-;

9 -12 BWD,STEP,STEP(W Under),-; FWD,STEP,STEP(W arnd)(to CP),-; RK Apt,RECOV,FWD(to Bjo),-; TRN-R,2,3(to Sear),-;

M steps bwd twd wall L,R,L as (W goes under M's L & W's R arm trng RF R,L,R),-; M steps fwd R,L,R as (W continues RF trn L,R,L) to end in CP M feg COH,-; rock apt. on L, recov on R, step fwd L to Bjo,-; in Bjo start a RF trn (both trng individually R,L,R to end in Sear M feg RLOD,-;

13-16 RK FWD,TRN(to Bjo),STEP,-; RK FWD,RECOV(to SCP),STEP BK,-; RK BK,RECOV(to CP),FWD,-; SIDE,CL,BK,-;

In Sear M feg RLOD rk fwd on L, recov bwd on R trng 1/2 LF to Bjo, step L beside R,-; M rk fwd LOD on R, recov on L to SCP, step bk L (W rk bk L, recov fwd on R trng 1/2 LF to SCP, step L beside R),-; in SCP M rk bk on L, recov on R, step fwd L (W rk bk on R, recov on L trng 1/2 LF, step bk R) to end in CP M feg LOD,-; step sid twd wall on R, cl L, step bwd R,-;

BREAK

1 - 2 SIDE,-,DRAW,-; SID,-,DRAW/RISE,-;
In CP M feg LOD step sid COH on L,-, draw R to L (no wgt),-; step sid wall on R,-, draw L to R (no wgt) at same time rise slightly on L,-;

PART C

1 - 4 FWD,-,SID.FWD; FWD/TRN,-,SID.CL(to CP); FWD,-,SID(to SCP).PLACE; FWD(to Bjo),-
STEP,STEP;

Repeat Action of Meas 1-2 of Part A except to end in CP M's bk COH; step fwd twd wall on L,-, sid on R trng to SCP feg LOD, step in place L; M step fwd LOD on R (W fwd L trng 1/2 LF) to Bjo,-, step L,R in place;

5 - 8 BWD,-,2,-; BK.SID.FWD.LOCK; FWD,-,2/TRN 1/2 RF(to CP),-; SIDE.CL.PIV,-;

In Bjo step fwd diag LOD & wall on L,-, fwd R check fwd mvmt,-; step bk on L, sid R, fwd L, lock RXIB of L (W XIF); in Bjo step fwd LOD L,-, fwd R trng 1/2 RF to CP feg RLOD,-; step side wall on L, cl R, step bwd L starting RF opl pivot trng 1/2 to fc LOD,-;

9 -12 PIV,-,STEP BK(to Bjo),-; BK.LOCK.BK,-; BK/TRN,-,DRAW(to SCP),-; FWD(to CP,-,
STEP,STEP;

Continue opl RF piv on R trng 1/2 to end in CP M feg RLOD,-, step bk on L to Bjo,-; step bwd LOD & COH on R, lock LXIF of R (W XIB), bk on R,-; M step bk on L trng 1/2 RF,-, draw R to L (no wgt),-(W fwd on R arnd M trng 1/2 RF to SCP,-, step L,R in place) to end in SCP feg LOD; M step fwd LOD on R (W fwd on L trng 1/2 LF) to CP M feg LOD,-, step L,R in place;

13-16 TRN-L 1/2,-,SIDE.CL; BK/TRN-L(to Bjo),-,FWD,2; FWD.LOCK.FWD,-; FWD/trn,-,SID(to
CP).CLOSE;

In CP step fwd LOD on L trng 1/2 LF,-, step sid COH on R, cl L; step bwd LOD on R trng LF to Bjo feg diag LOD & Wall,-, step fwd L,R; step fwd L, lock RXIB of L (W XIF), fwd L,-; step fwd on R trng RF,-, sid wall on L to CP M feg RLOD;

17-20 PIV RF 1/2,-,2,-; SIDE,-,BK/CHECK,-; FWD/TRN 1/4 LF,-,SID.CL; SID/TRN 1/4 LF(to
SCP),-,BWD/TRN 1/4 RF(to CP).CLOSE;

In CP M feg RLOD do a 1/2 RF opl piv L,-,R to end in CP M feg LOD,-; step sid COH on L,-, bwd on R/check,-; step fwd LOD on L trng 1/4 LF,-, sid LOD on R, cl L; step sid LOD on R trng 1/4 LF to SCP,-, step bwd LOD on L trng 1/4 RF to CP M's bk to wall, cl R;

21-25 FWD,-,SID(to SCP).CL; HOOK,-,-,-(W Arnd to CP); VINE.2,3,4; PIV,-,2,-; 3,-,4,-;
STEP APT & ACK.

In CP M's bk to wall step fwd on L,-, sid on R trng to SCP feg RLOD, cl L; M hook RXIF of L,-, piv on ball of ft for 2 cts to end wgt on R in CP M's bk COH (W walks fwd arnd trng LF R,-,L,R); do a 4 step vine LOD L,R,L,R (both XIB, XIF); do 2 slo RF opl pivots L,-,R,-; L,-,R to end M's bk to wall,-; step apton L & Ack.