

Stay All Night (Stay A Little Longer)

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MUSIC: Song: Stay All Night (Stay A Little Longer) Music Media: CD Shotgun Willie, Track 6
Artist: Willie Nelson Download available from Wal-Mart.com
Music Modified: No BPM/MPM: 180 / 45 TIME@BPM: 2:34@180

FOOTWORK: Opposite unless indicated (W's footwork in parentheses)
RHYTHM: Two Step **RAL PHASE:** II+2 [Fshtl & Strllg Vin] Speed: 100%
SEQUENCE: INTRO A B A B C A B D B MODIFIED

MEAS:

INTRODUCTION

1-4

WAIT; WAIT; KNEE BENDS 4X WITH SNAPS;;

- 1-2 No hnds jnd wait 2 meas OP-FCG;;
3-4 {KNEE BENDS} Slightly bend knees & snap fingers, return knees to starting position, slightly bend knees & snap fingers, return knees to starting position ;;

5-8

SKATE LEFT & RIGHT WITH SNAPS; SIDE TWO STEP; SKATE RIGHT & LEFT WITH SNAPS; SIDE TWO STEP;

- 5 {SKATE L & R} Swivel LF on R & stp fwd on L [circ L arm CW], draw R to L [snap L fingers], swivel RF on L & stp fwd on R [circ R arm CCW], draw L to R [snap R fingers] (W Swivel RF on L & stp fwd on R [circ R arm CCW], draw L to R [snap R fingers], swivel LF on R & stp fwd on L [circ L arm CW], draw R to L [snap L fingers]);
6 {SD TS} Sd L, cl R, sd L, - (W Sd R, cl L, sd R, -);
7 {SKATE R & L} Swivel RF on L & stp fwd on R [circ R arm CCW], draw L to R [snap R fingers], swivel LF on R & stp fwd on L [circ L arm CW], draw R to L [snap L fingers] (W Swivel LF on R & stp fwd on L [circ L arm CW], draw R to L [snap L fingers], swivel RF on L & stp fwd on R [circ R arm CCW], draw L to R [snap R fingers]);
8 {SD TS} Sd R, cl L, sd R, - (W Sd L, cl R, sd L, -);

9-12

BACK AWAY 3 & KICK; BACK AWAY 3 & KICK; STRUT TOGETHER 4 TO SCP;;

- 9 {BK AWY 3 & KCK} Bk L, cl R, bk L, kck Rif of L (W Bk R, cl L, bk R, kck Lif of R);
10 {BK AWY 3 & KCK} Bk R, cl L, bk R, kck Lif of R (W Bk L, cl R, bk L, kck Rif of L);
11-12 {STRUT TOG 4} Fwd L, -, fwd R, - (W Fwd R, -, fwd L, -); fwd L, -, fwd R blending to SCP, - (W fwd R, -, fwd L blending to SCP, -);

PART A

1-4

2 FORWARD TWO STEPS;; OPEN VINE 4;;

- 1-2 {2 FWD TS} Fwd L, cl R, fwd L, - (W Fwd R, cl L, fwd R, -); Fwd R, cl L, fwd R, - (W fwd L, cl R, fwd L, -);
3-4 {OP VIN 4} Sd L, -, XRib trng to RLOD, - (W Sd R, -, XLib trng to RLOD, -); bk & sd L trng to fc ptr, -, XRif blending to CP, - (W Bk & sd R trng to fc ptr, -, XLif blending to CP, -);

5-8

2 TURNING TWO STEPS TO WALL;; TWIRL 2; WALK & FACE CP WALL;

- 5-6 {2 TRNG TS} Sd L, cl R commence RF trn, sd & bk L acrs LOD complete 1/2 RF trn, - (W Sd R, cl L commence RF trn, fwd R complete 1/2 RF trn, -); sd R, cl L commence RF trn, fwd R complete 1/2 RF trn, - (W sd L, cl R commence RF trn, sd & bk L acrs LOD complete 1/2 RF trn, -);
7 {TWRL 2} M's L and W's R hnd jnd sd & fwd L to LOD, -, fwd R, - (W Sd & fwd R trng 1/2 RF under jnd hnds, -, sd & bk L trng 1/2 RF, -);
8 {WLK & FC WALL} Fwd L, -, fwd R trng 1/4 RF, - (W Fwd R, -, fwd L trng 1/4 LF, -);

PART B

1-4

LEFT TURNING BOX;;;;

- 1-4 {L TRNG BOX} Sd L, cl R, fwd L trn 1/4 LF, - (W sd R, cl L, bk R trn 1/4 LF, -); sd R, cl L, bk

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R trn 1/4 LF, - (W sd L, cl R, fw d L trn 1/4 LF, -) ; sd L, cl R, fw d L trn 1/4 LF, - (W sd R, cl L, bk R trn 1/4 LF, -) ; sd R, cl L, bk R trn 1/4 LF, - (W sd L, cl R, fw d L trn 1/4 LF, -);

5-10

SCISSORS TO SCAR & BJO CHECKING;; FISHTAIL; 2 TURNING TWO STEPS TO SCP;; STRUT 2:

- 5 {SCIS TO SCAR} Sd L, cl R, XLif of R to SCAR, - (W sd R, cl, L, XRib of L to SCAR, -) ;
 6 {SCIS TO BJO CKG} Sd R, cl L, XRif of L to BJO ckg, - (W sd L, cl R, XLif of R to BJO ckg, -);
 7 {FSHTL} XLib but not tightly, as body commences to trn R take a small stp sd R completing 1/4 RF body trn, fw d L w / L shoulder leading, XRib but not tightly (W XRif but not tightly, as body commences to trn R take a small stp sd L completing 1/4 RF body trn, bk R w / R shoulder leading, XLif but not tightly) ;
 8-9 {2 TRNG TS SCP} Sd L, cl R commence RF trn, sd & bk L acrs LOD complete 1/2 RF trn, - (W sd R, cl L commence RF trn, fw d R complete 1/2 RF trn, -) ; sd R, cl L commence RF trn, fw d R complete 1/2 RF trn blending to SCP, - (W sd L, cl R commence RF trn, sd & bk L acrs LOD complete 1/2 RF trn blending to SCP, -) ;
 10 {STRUT 2} Fw d L, -, fw d R, - (W Fw d R, -, fw d L, -) ;
 2nd time thru {WLK & FC BFLY} Fw d L, -, fw d R trng 1/4 RF, - (W Fw d R, -, fw d L trng 1/4 LF, -) ;
 3rd time thru {FWD TS} Fw d L, cl R, fw d L, - (W Bk R, cl L, bk R, -) ;

REPEAT PART A**REPEAT PART B****PART C****1-4****FACE TO FACE & BACK TO BACK TO OP LOD;; VINE APART & TOGETHER;;**

- 1-2 {FC-FC & BK-BK} Sd L, cl R, sd L trn LF 3/8, - ; sd R, cl L, sd R trn RF 1/8 to OP LOD, - ;
 3-4 {VIN APT & TOG} Sd L, XRib, sd L, - (W Sd R, XLib, sd R, -) ; Sd R, XLib, sd R, - (W Sd L, XRib, sd L, -) ;

5-8**LACE UP TO BFLY;;;**

- 1 {LC ACRS} With M's L & W's R hnds jnd & passing bhd W mvng DIAG acrs LOD fw d L, cl R, fw d L ending in LOP fcg LOD, - (W passing in front of M undr jnd hnds & mvng DIAG acrs LOD fw d R, cl L, fw d R, -) ;
 2 {FWD TS} Fw d R, cl L, fw d R, - (W fw d L, cl R, fw d L, -) ;
 3 {LC ACRS} With M's R & W's L hnds jnd & passing bhd W mvng DIAG acrs LOD fw d L, cl R, fw d L ending in OP fcg LOD, - (W passing in front of M undr jnd hnds & mvng DIAG acrs LOD fw d R, cl L, fw d R, -) ;
 4 {FWD TS} Fw d R, cl L, fw d R blending to BFLY w all, - (W fw d L, cl R, fw d L blending to BFLY, -) ;

9-12**TRAVELING DOOR TWICE;;;**

- 9-12 {TRAV DR} Sd L, -, rec R, - (W Sd R, -, rec L, -) ; XLif, sd R, XLif, - (W XRif, sd L, XRif, -) ;
 {TRAV DR} Sd R, -, rec L, - (W Sd L, -, rec R, -) ; XRif, sd L, XRif, - (W XLif, sd R, XLif, -) ;

13-16.5**HITCH APART; SCISSORS THRU SCP; FORWARD TWO STEP; STRUT 3;;**

- 13 {HTCH APT} Bk L, cl R, fw d L, - (W Bk R, cl L, fw d R, -)
 14 {SCIS THRU} Sd R, cl L, XRif of L blending to SCP, - (W Sd L, cl R, XLif of R blending to SCP, -) ;
 15 {FWD TS} Fw d L, cl R, fw d L, - (W fw d R, cl L, fw d R, -) ;
 16-16.5 {STRUT 3} Fw d R, -, fw d L, - (W Fw d L, -, fw d R, -) ; fw d R, - (W fw d L, -), [Note: 1/2 measure only]

REPEAT PART A**REPEAT PART B****PART D****1-4****FACE TO FACE & BACK TO BACK;; BASKETBALL TURN TO BFLY;;**

- 1-2 {FC-FC & BK-BK} Sd L, cl R, sd L trn LF 3/8, - ; Sd R, cl L, sd R trn RF 3/8, - ;

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3-4 {BBALL TRN} Sd L trng 1/4 RF in tow ard ptr, -, rec R contg RF trn to end fcg COH, - (W Sd R trng 1/4 LF in tow ard ptr, -, rec L contg LF trn to end fcg w all, -) ; Sd L trng 1/4 RF, -, rec R contg RF trn to end fcg w all, - (W Sd R trng 1/4 LF in tow ard ptr, -, rec L contg LF trn to end fcg COH, -) ;

5-8 VINE 8 TO CP WALL;; BOX;;

5-6 {VIN 8} Sd L, XRib, sd L, XRif (W Sd R, XLib, sd R, XLif) ; sd L, XRib, sd L, XRif blending to CP (W sd R, XLib, sd R, XLif blending to CP) ;

7-8 {BOX} Sd L, cl R, fw d L, - (W Sd R, cl L, bk R, -) ; sd R, cl L, bk R (W sd L, cl R, fw d L) ;

9-12 STROLLING VINE;;;

9 {STRLLG VIN} Commence slight RF upper body trn sd L, -, w/ slight LF upper body trn XRib of L, - (W Commence slight RF upper body trn sd R, -, w/ slight LF upper body trn XLif of R, -) ;

10 Cont trn sd L, cont trn cl R, cont trn sd L, - (W cont trn sd R, cont trn cl L, cont trn sd R, -) ;

11 Commence slight LF upper body trn sd R, -, w/ slight RF upper body trn XLib of R, - (W Commence slight LF upper body trn sd L, -, w/ slight RF upper body trn XRif of L, -) ;

12 Cont trn sd R, cont trn cl L, cont trn sd R, - (W cont trn sd L, cont trn cl R, cont trn sd L, -) ;

13-18 HITCH APART; SCISSORS THRU SCP; 2 FORWARD TWO STEPS;; 2 TURNING TWO STEPS TO WALL;;

13-14 {HTCH APT} {SCIS THRU SCP} Same as Part C measures 13-14

15 {FWD TS} Fw d L, cl R, fw d L, - (W fw d R, cl L, fw d R, -) ;

16 {FWD TS} Fw d R, cl L, fw d R blending to CP, - (W fw d L, cl R, fw d L blending to CP, -) ;

17-18 {2 TRNG TS WALL} Same as Part A measures 5-6 ;;

REPEAT PART B MEASURES 1-9**PART B MODIFIED****1-4 LEFT TURNING BOX;;;**

1-4 Same as Part B measures 1-4 ;;;;

5-9 SCISSORS TO SCAR & BJO CHECKING;; FISHTAIL; 2 TURNING TWO STEPS TO SCP;;

5-9 Same as Part B measures 5-9 ;;;;

10-14 2 FORWARD TWO STEPS;; TWIRL 2; APART POINT; HOLD;

1-2 {2 FWD TS} Same as Part A measures 1-2 ;;

3 {TWRL 2} W/ M's L & W's R hnd jnd sd & fw d L to LOD, -, fw d R, - (W Sd & fw d R trng 1/2 RF under jnd hnds, -, sd & bk L trng 1/2 RF, -) ;

4-5 {APT PT} Apt L, -, pt R tow ard ptr, - (W bk R, -, pt L tow ard ptr) ; {HOLD} -, -, -, - ;

QK CUES

Intro **WAIT; WAIT; KNEE BENDS 4X W/ SNAPS;;**

SKATE L & R; SD TS; SKATER & L; SD TS;

BK AWY 3 & KCK; BK AWY 3 & KCK; STRUT TOG 4 TO SCP;;

Part A **2 FWD TS;; OP VIN 4;;**

2 TRNG TS TO WALL;; TWRL 2; WLK & FC WALL;

Part B **L TRNG BOX;;;;**

SCIS TO SCAR & BJO CKG;; FSHTL; 2 TRNG TS;; 1st -STRUT 2;

Repeat Part A

Repeat Part B EXCEPT MEAS 10 IS WLK & FC BFLY

Part C **FC-FC & BK-BK TO OP LOD;; VIN APT & TOG;;**

LACE UP TO BFLY;;;;

TRAV DR 2X;;;;

HTCH APT; SCIS THRU SCP; FWD TS; STRUT 3;;,

Repeat Part A

Repeat Part B EXCEPT MEAS 10 IS WLK & FC BFLY

Part D **FC-FC & BK-BK;; BBALL TRN TO BFLY;;**

VIN 8 TO CP WALL;; BOX;;

STRLLG VIN;;;

HTCH APT; SCIS THRU SCP; 2 FWD TS;; 2 TRNG TS TO WALL;;

Part B MODL TRNG BOX;;;

SCIS TO SCAR & BJO CKG;; FSHTL; 2 TRNG TS TO SCP;;

2 FWD TS;; TWRL 2; APT PT; HOLD;