## Déjà Vu Dance - February 10, 2024

## CALZIEBOHALZIE (J8x32) 2C (4C set)

1-8 $1 \mathrm{M}+2 \mathrm{~L}$ turn RH 4 bars and retain hands; 1 L joins them for 3 RH across, all finish in original places
9-16 $1 \mathrm{~L}+2 \mathrm{M}$ turn LH 4 bars and retain hands; 1 M joins them for 3 LH across, 1 M finishes facing out
17-24 1M dances down behind men, 1 L dances down the middle; they join bar 20 and lead to top \& remain in the middle
25-32 1s+2s dance Allemande
DEER FRIENDS (S8X32) 3C (4C set)
1-8 1s cross down RH, cast behind 3s, cross RH, cast up 1 place, turn $3 / 4 \mathrm{LH}$ to join RH with 3rd corners in a diagonal line
9-12 Balance in Line figure:
9 All set 1 step Right, change hands so that 1s and 3rd corners take LH
10 1s and 3rd corners $1 / 2$ turn LH, retain LH and 1s join RH in middle of line
11 All set 1 step R, 1 s join LH \& release hands with corners
12 1s $1 / 2$ turn LH to face 3rd corners while corners set 1 step Left turning to face diagonally in
13-16 1 s dance $1 / 2$ diagonal reel of 4 with 3 rd corners, finish facing 4th corners
17-24 Repeat bars 9-16 with 4th corners, 1s crossing LH to finish in 2nd place opp sides End (3)(1)(2)
25-32 Set and link for 3 couples twice to finish 213 on own sides


Bob Anderson, 2000, Saint Martin Collection of New SCDs
HOLDEN LANE (R8x32) 3C (4C set)
1-8 1s cross down below 2s, cast down round 3s, $1 / 2$ turn RH \& lead up to BtoB position for double triangles
9-16 1s dance Double Triangles ending 2nd place own sides
17-24 1M followed by partner casts up round 2 M \& dances down centre, 1 M between $3 \mathrm{~s} \& 1 \mathrm{~L}$ between 2 s all dance down in lines of $3 \&$ turn right about
25-32 All dance up 1 L turning to face down to partner, 1s turn RH 1.1/4 times to 2nd places


QUARRIES' JIG (J8x32) 3C (4C set)
1-8 1s set, cast 1 place \& dance round 1st corners passing corners LSh
9-16 1 s dance reels of 3 across (1st Man with 2s \& 1st Lady with 3s), 1s turn LH to face 1st corners
17-18 Centre dancers change with 1st corners RH while 2nd corners set
19-20 1st corners (in centre) change places LH while new 1st \& 2nd corners dance clockwise round to next corner place
21-24 Repeat the Fig in bars 17-20 from new places
25-32 Repeat 17-20 from new places, 1s end by turning LH to 2 nd place on opposite sides, $2 \mathrm{~s}+1 \mathrm{~s}+3 \mathrm{~s}$ set on sides \& 1s cross back RH

| QUARRIES' JIG |  |  |  | $8 \times 32 \mathrm{~J}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $88 \mathbf{1}_{L_{\frac{1}{2}}}$ |  |  | R$21 \times 3$ <br> $1 \times$ <br> $\mathbf{S}$ |

Kent W Smith, RSCDS Book 36.3

## LADY PEAK'S STRATHSPEY (S8x32) 3C (4C set)

1-8 $1 \mathrm{~s}+2 \mathrm{~s}$ set, 2 s cast up while 1 s dance down, 1 s dance out behind 3 s \& lead up to 2nd place facing up
9-16 1 s (prom hold) dance $1 / 2$ diag reel of 3 with 2 nd crnrs (RSh to 2L), 1s pivot inward to face out Ladies side \& dance $1 / 2$ reel with 1st crnrs (RSh to 3L)
17-24 Pivoting inwards repeat with next corner (RSh to 3M place) \& repeat with 4th corner RSh to 2M place
25-32 $\quad 2 \mathrm{~s}+3 \mathrm{~s}$ set \& cross RH twice while 1 s lead down below 3 s , cross \& cast up round 3 s , lead up between 2 s , cross \& cast to 2nd place

| LADY PEAK'S STRATHSPEY |  |  |
| :---: | :---: | :---: |
|  |  | $\text { (2) (4) } \varnothing \underbrace{1 / 3}$ |
| (3) | ${ }^{9}{ }^{9}{ }^{\circ} \varnothing^{\circ}$ | $\mathbf{S X}_{\mathrm{R}} \mathbf{S X}_{\mathrm{R}}^{23}$ |

HELLO-GOODBYE (R8x32) 3C (4C set)
1-8 1s set cross RH, cast \& turn 3/4 RH to face opp sides (2s step up 5-6)
9-16 $1 \mathrm{M}+2 \mathrm{~s}$ also $1 \mathrm{~L}+3 \mathrm{~s}$ dance LH across, 1 s pass LSh to dance RH across with other couple. 1s end BtoB in middle facing 1st corners
17-24 1s dance 'Hello-Goodbye' setting, clap \& petronella turn to $2 n d$ place own side
25-32 $2 \mathrm{~s}+1 \mathrm{~s}+3 \mathrm{~s}$ circle 6 H round \& back

| HELLO-GOODBYE |  |  |  | $8 \times 32 \mathrm{~J}, \mathrm{R}$ or S |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| S $\mathbf{X}_{\mathrm{R}}$ |  |  |  |  | 213 6 |

