

THE MONTGOMERIES' RANT 8x32 R

$X_R \curvearrowright 1 \quad X_L \curvearrowleft 1$ 	$\begin{matrix} 2 & S & S & 3 \\ & \diagdown & / & \\ & S & S & 3 \end{matrix}$ 	$\circ \bigcirc \bigcirc$ 	$\bigcirc \bigcirc$ X
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RSCDS Bk 10, Castle Menzies, 1749

St ANDREW'S FAIR 32 J

$X_R \curvearrowright 2 \quad X_L \curvearrowleft 1$ 	$\overbrace{2 \ 1 \ 3} \quad T_{R_2}^1 \ S$ 	$\begin{matrix} \circlearrowleft (2 \ 1 \ 3) \\ \circlearrowright (2 \ 1 \ 3) \end{matrix}$ 	$\begin{matrix} 3 \ 1 \ 2 \\ \circlearrowleft (3 \ 1 \ 2) \\ \circlearrowright (3 \ 1 \ 2) \end{matrix}$
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RSCDS 5/1982, R Goldring, 1980

COME UP TO THE TOP 32 J

$1 \ 3 \ 4$ $X_R \curvearrowright 1$ 	$2 \ 4 \ 1$ $X_R \curvearrowleft 1$ 	\rightleftharpoons $1 \ 4$ A to 4 1 2 3	
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Derek Haynes, Carnforth Collection 5

STARLIGHT 32 R

$X_R \curvearrowright 1$ S to 	$\begin{matrix} 2 & 3 \\ \circlearrowleft (2 \ 3) \\ \circlearrowright (2 \ 3) \end{matrix}$ S 	$\begin{matrix} 2 & 3 \\ \circlearrowleft (2 \ 3) \\ \circlearrowright (2 \ 3) \end{matrix}$ RA 	S to
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Ed Abdill, New York, RSCDS Bk 44

GANG THE SAME GATE 8x32 S

$X_R \curvearrowright 2$ 	$X_R \curvearrowleft 1$ 	$S_1 \ T_B$ 	$\begin{matrix} 3 & 3 \\ \circlearrowleft (3) \\ \circlearrowright (3) \end{matrix}$ $S_1 \ T_B$ <small>corner person</small>
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RSCDS Bk 36, Levy

SCOTCH MIST 5 Couples 32 S

$1 \ 3$ $X_R \curvearrowright 1$ 	$2 \ 4 \ 5$ 	$\begin{matrix} 2 & 4 & 5 \\ \circlearrowleft (2 \ 4 \ 5) \\ \circlearrowright (2 \ 4 \ 5) \end{matrix}$ PASS & TURN 	$1 \ 3$
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Drewry

CRAMOND BRIDGE 32 R

$X_R \curvearrowright 1 \quad X_L \curvearrowleft 1$ 	$\begin{matrix} 1 & 1 \\ \circlearrowleft (1 \ 1) \\ \circlearrowright (1 \ 1) \end{matrix}$ 	$\begin{matrix} 2 \ 3 \\ \circlearrowleft (2 \ 3) \\ \circlearrowright (2 \ 3) \end{matrix}$ $T_{R_1}^1 \ R_L$ 	$2 \ 1 \ 3$ T_R
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London Jubilee Book, 4, Valerie Farr, 1979

TRIBUTE TO THE BORDERS 32 J

$X_R \curvearrowright 1 \quad T_{R_1}^1$ 	$\begin{matrix} 2 & 3 \\ \circlearrowleft (2 \ 3) \\ \circlearrowright (2 \ 3) \end{matrix}$ 	$\begin{matrix} 3 & 1 & 2 \\ \circlearrowleft (3 \ 1 \ 2) \\ \circlearrowright (3 \ 1 \ 2) \end{matrix}$ S S S S 	$3 \ 1 \ 2$ A
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RSCDS Leaflets, Roy Goldring, 1979

THE BEES OF MAGGIEKNOCKATER 32 J

$X_R \curvearrowright 1$ 	$1 \ 3$ RA 	$\begin{matrix} 2 & 4 \\ \circlearrowleft (2 \ 4) \\ \circlearrowright (2 \ 4) \end{matrix}$ 	$\begin{matrix} 4 & 2 \\ \circlearrowleft (4 \ 2) \\ \circlearrowright (4 \ 2) \end{matrix}$
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Canadian Collection, Drewry

THE PLANTATION REEL 5 Couples 32 R

$1 \ 3$ $X_R \curvearrowright 1$ 	$2 \ 1 \ 4 \ 3 \ 1 \ 2 \ 3 \ 4$ $R_L \ T_{\diamond}$ 	$\begin{matrix} 2 & 4 \\ \circlearrowleft (2 \ 4) \\ \circlearrowright (2 \ 4) \end{matrix}$ RA 	$\begin{matrix} 2 & 4 \\ \circlearrowleft (2 \ 4) \\ \circlearrowright (2 \ 4) \end{matrix}$ LA
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Pinewoods 2, Tony Moretti

THE MISTY ISLE IN SUMMER 32 S

$1 \ 2 \ 3$ $X_R \curvearrowright 2$ 	$2 \ 3 \ 1$ $X_R \curvearrowright 2$ 	$1 \ 2 \ 3 \ 1$ $\begin{matrix} \circlearrowleft (1 \ 2 \ 3 \ 1) \\ \circlearrowright (1 \ 2 \ 3 \ 1) \end{matrix}$ 	$3 \ 1 \ 2$ KNOT
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Goldring

MAY YARKER'S STRATHSPEY 32 S

$\begin{matrix} 1 & 2 & 3 \\ \circlearrowleft (1 \ 2 \ 3) \\ \circlearrowright (1 \ 2 \ 3) \end{matrix}$ Double Figure of Eight (6 bars) 	$2 \ 1$ $X_R \ RA$ 	$3 \ 1$ $X_R \ RA$ 	$1 \ 3$
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Roy Goldring, RSCDS Bk 42

CLANSMAN 32 R

$2 \ 1 \ 1 \ 2$ $X_R \curvearrowright 1 \ RA \ S \ R_L$ 	$\begin{matrix} 2 & 1 \\ \circlearrowleft (2 \ 1) \\ \circlearrowright (2 \ 1) \end{matrix}$ $T_{R_3}^1$ 	$2 \ 1$ R 	$2 \ 1$ S
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RSCDS Bk 32, Derek Haynes, 1981

PELORUS JACK 8x32 J

$1 \ 3$ $X_R \curvearrowright 1 \ RA$ 	$\begin{matrix} 2 & 3 \\ \circlearrowleft (2 \ 3) \\ \circlearrowright (2 \ 3) \end{matrix}$ 	$\begin{matrix} 2 & 3 \\ \circlearrowleft (2 \ 3) \\ \circlearrowright (2 \ 3) \end{matrix}$ 	$2 \ 1$ LA
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Dolphin Book, 8, Barry Skelton, 1993

ROARING JELLY 32 J

$X_R \curvearrowright 1$ 	X_R 	6 	
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Glendarroch Sheet 6, Hugh Foss

REST AND BE THANKFUL 32 R

$X_R \curvearrowright 1 \quad X_L \curvearrowleft 1$ 	$\begin{matrix} 2 & 3 \\ \circlearrowleft (2 \ 3) \\ \circlearrowright (2 \ 3) \end{matrix}$ $T_{L_1}^1$ 	$\begin{matrix} 2 & 3 \\ \circlearrowleft (2 \ 3) \\ \circlearrowright (2 \ 3) \end{matrix}$ $T_{L_1}^1$ 	$1 \ 2$
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Grampian Collection, Jack McConachie