

KARIN'S STRATHSPEY

Haynes: 2nd Carnforth Coll.

S32

^{1 2}
KNOT

$S_{\uparrow} T_B$

1&7
4

2
1
2

3
1
3

$\sqrt{R}$

$\odot$ $\circ \circ$
 ∞

X_R