

**ST MARTIN'S GUILD LIBRARY
COMPOSITION INDEX: SEPTUPLES
1990-**

(Last updated 22.04.2020)

5009 Stedman Septuples

R W Pipe

```
1234567890ETHFV
-----
2314      VHF    1.8.22S.25S
3214              22S
4231              11S.22S.24
3241              8.25S
31426587    VHF    6S.7.9-12.14-17.19S.22S   (28)
3241      HFV    14S.17S.24S.30
2314              9S.11S.24
2413    09TEFHV  1S.4S-9.11-14.17S.22S   (28)
2314              24S
1324              8.25S
1423              24S
1324      ETHFV  3.11S.17.18.20-27   (28)
3142              9S.11S.24
3241              24S
2314              9S.11S.24
1324      VHF    1.8.25S
3142              9S.11S.24
3241              24S
2314      TEVHF  2.3.9S.11S.16.17.19S.24
1324              8.25S
3142              9S.11S.24
3241              24S
4231      FHV    2.8.19S.25S
4132              24S
3142              8.25S
3241              24S
3142      HFV    1.2.19S.24S
3241              24S
-----
```

Rounds by 1S.

Birmingham St Martin 22.12.2009

5016 Stedman Septuples

R W Pipe

```
(3241...TEFHV)      22      24
-----
3241...ETHFV              a
2134...ETVHF  1.      S      -
1423...              S      -
4312...              S      -
3421...TEVHF              b
4132...              S      -
1243...              S      -
2314...              S      -
2314...TEHVF  1S.  SS*
```

```
3421...TEFHV      c
4132...           S  -
1243...           S  -
2314...           S  -
-----
```

Repeat, calling SS* at 24.

Start and finish with rounds as the 5th change of a slow six.

a = 3.17.18.20-27; (28)
 b = 2.3.9S.11S.16.17.19S.24;
 c = 1S.2.19S.22S.24.

Birmingham St Martin 15.02.1994

5021 Stedman Septuples

J S Warboys

```
2314567890ETHFV      11  19  22  24
-----
3142567890ETVHF      1S.2.      S  S  2
2413                  S          S  2
5463217890ETHFV      7.8.16.18-27
4132567890ETVHF      1.7.8.      S  2
2314                  S          S  2
34216587              a
3152648709TEFHV      b
135264
2431658709TEVHF      2.8S.      S  S  S  2
1342                  S          S  2
3421658709TEFHV      2.          S  S  2
1243                  S          S  2
2431658709TEFHV      2.          S  S  2
1342                  S          S  2
-----
```

a = 6.7.9.11S.12.14-17.19.20.22.25;
 b = 2S.3.11.12.14S.16.17.19S.25.29S.

Birmingham St Martin 25.06.2002

5028 Stedman Septuples

R W Pipe

```
324165..TEFHV
-----
3142....ETHFV      a
3241              11S
2314              9S.11S.24
1324              8.25S
142365..ETVHF      1.24S
435261            9.24
314265            9.25S
3241              11S
2314              9S.11S.24
231465..TEFHV      2.17S.19S
1324              8.25S
1423              24S
435261            9.24
435261..TEHFV      1S
```

435261..TEVHF 1
435261..TEHVF 1S
423165..TEFHV 1.8S.24
4132 11S
3142 8.25S
3241 11S
3142....VEHFT 1.2.11S
3241 8S.24.25
3142....TEHFV 2S.11S
3241 11S
3142....TEVHF 1.11S
3241 11S
3142....TEHVF 1S.11S
3241 11S

Rounds by bob at 1.

a = 3.11S.17.18.20-27.

Birmingham St Martin 24.04.2007

5040 Stedman Septuples

M R Eccleston

(3241658709TEBAC)

```
-----
3251648709TEABC s14.s25
2341658709TECAB 1.s7.s20.s22.s25
164325 s7.s11.s22 |
264315 s20 |
132465 9.s20.24.s25 | A
1423 s24 |
435261 9.24 |
324165 9.24.25 |
-----
3152648709CEABT 2.s14.24.25
314265 s7.s8.s20 |
1234 9.s24.25 |
1423 24 | B
435261 9.24 |
324165 9.24.25 |
-----
31526487B9TC0AE s2.s14.16.17.24.25
324165 B
-----
3251648709TEBAC 16.17.s25
234165 s7.s20.s22.s25
324165 A
-----
```

Start at backstroke with rounds as the fifth change of a slow six.

Birmingham St Martin 14.11.2010

5093 Stedman Septuples

R W Pipe

```
1234567890ETHFV 24 25
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4231567890ETVHF a
```

3241	8.	S	
3214		SB	
2314	22S		
5463217890ETHFV	b		
3215476	c		
321547698	d		
321547698E0	e		
321547698E0VFHT	f		
1423658709TEVHF	g		
1324		S	
2413	8.	-	-
2314		S	
2314658709TEFHV	2.19S.	SS	
1324	8.	S	
135264		SS	-
3241658709ETHFV	h		
3241658709TEVHF	i.	SS	
4231	8.	S	
4132		S	
4132658709TEFHV	2.19S.	SS	
125364	9.	-	
314265	11S.22S.	S	
3241		S	

Start with a full slow six.

- a = 1.11S.22S.24S;
- b = 7.8.11S.16.18-27; (28)
- c = 1.5.6.8-11.13.14.17.18.20S.22S.26.27.30;
- d = 3S.12S.15S.16.28.29;
- e = 4S.6-9.11-17; (28)
- f = 1.2.19S.30S;
- g = 2S.4.6.9.11.13; (14)
- h = 3.8.9.11S.17.18.20-27; (28)
- i = 1.2.3.16.17.19S.

Birmingham St Martin 17.12.1996