

151011A.TXT

EVENT>Sunday Afternoon Pairs |SESSION>Sunday Aft |SECTION> A N-S

DATE>October 11, 2015 |SANCTION>L811176A2 | 10/11/2015 17:00

DIR> Dorsey Shaw |RATING>Unit Championship |MOVEMENT>MITCHELL

AVE> 156.0 |TOP> 12 |MP LIMITS>None/3000/1250 |CLUB>Dorsey's Bridge Studio

PAIRS IN STRAT A=15/B=9/C=4

		Overall						
Section	Final							
No Name	Name							
Flt Rnk-A Rnk-B Rnk-C Rnk-A Rnk-B Rnk-C	Score	Pct	Awards					
1 Eric Diamond	Marian Maley	A
. 137.15 43.96								
2 Stephen Shuman	Walid Hakim	B	.	.	.		6	3
. 156.40 50.13	0.52(SB)							
3 Ann Berning	Pat Measley	A	3	.	.		3	.
. 187.87 60.21	2.05(OA)							
4 Carla Guthrie	Susan Flick	B
. 149.07 47.78								
5 Kashi Singh	Marcia Hutchison	A
. 147.34 47.22								
6 Barbara Nelson	Jeanine Wofford	B
. 123.57 39.61								
7 James Willson	Catherine Tucker	B	.	4	.		4	1
. 182.03 58.34	1.04(SB)							
8 Karen Roland	Barbara Lively	C
. 109.64 35.14								
9 Larue Stott	Mimi Zavitkovsky	A
. 143.16 45.88								
10 Robert Scrimale	Paul Taylor	C	.	.	3		.	4
1 154.48 49.51	0.71(OC)							
11 Jeff Dater	Tomi Fitzgerald	A	2	.	.		2	.
. 190.83 61.16	2.74(OA)							
12 Eileen Smith	Jim McCommons	B	.	5	.		5	2
. 180.90 57.98	0.73(SB)							
13 David Sterner	Donna Jordan	C	.	.	4		.	.
2 154.01 49.36	0.53(OC)							
14 Suresh Agrawal	Gail Wells	A	1	.	.		1	.
. 193.80 62.12	3.65(OA)							
15 Janet Borg	Louise LeRoux	C
. 127.04 40.72								

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Totals

2337.29

		PAIRS											
BOARD	1	2	3	4	5	6	7	8	9	10	11	12	13
14	15												
\													
1>	1.13			8.71	8.71	0.04	8.71		8.71	8.71	2.21	8.71	3.83
3.83	8.71												
	210	----	----	460	460	180	460	----	460	460	400	460	430
430	460												
2>	7.63			7.63	2.21	2.21	7.63		7.63	2.21	11.42	4.38	7.63
0.04	11.42												
	110	----	----	110	50	50	110	----	110	50	140	100	110
-100	140												
3>		11.96			0.04	10.33	6	6	1.67	6	6	10.33	6
6	1.67												
	----	100	----	----	-600	-90	-110	-110	-150	-110	-110	-90	-110
-110	-150												
4>		2.75			4.38	11.96	6.54	6.54	6.54	9.25	1.13	10.88	0.04
9.25	2.75												
	----	-130	----	----	-120	200	-100	-100	-100	100	-400	110	-630
100	-130												
5>	2.21	9.25	9.25			4.38	5.46	0.04		2.21	9.25	9.25	9.25
9.25	2.21												
	230	680	680	----	----	300	500	50	----	230	680	680	680
680	230												
6>	3.29	0.04	7.08			3.29	3.29	3.29		7.08	10.33	3.29	10.33
10.33	10.33												
	-50	-100	100	----	----	-50	-50	-50	----	100	110	-50	110
110	110												
7>	9.79		11.42	11.42			5.46	1.13	5.46	1.13	8.71	5.46	5.46
5.46	1.13												
	100	----	200	200	----	----	-110	-140	-110	-140	-80	-110	-110
-110	-140												
8>	11.96		10.33	1.67			7.08	7.08	10.33	7.08	3.29	4.38	0.04
1.67	7.08												
	500	----	450	50	----	----	420	420	450	420	150	170	-140
50	420												

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9>	1.67	10.88	8.17	1.67	5.46			1.67	1.67		10.88	5.46	8.17
10.88	5.46												
	170	450	420	170	200	----	----	170	170	----	450	200	420
450	200												
10>	3.29	2.21	6	6	8.71			6	0.04		10.88	1.13	6
10.88	10.88												
	-130	-150	-110	-110	100	----	----	-110	-1400	----	200	-500	-110
200	200												
11>	11.96	5.46		5.46	10.33	1.13			5.46	10.33	5.46	5.46	1.13
8.71	1.13												
	170	-50	----	-50	100	-100	----	----	-50	100	-50	-50	-100
50	-100												
12>	2.75	4.38		10.33	6.54	6.54			1.13	2.75	10.33	10.33	10.33
6.54	0.04												
	100	150	----	620	300	300	----	----	-100	100	620	620	620
300	-420												
13>	8.71	4.92	11.96	1.13	10.33	7.08	4.92			2.75		2.75	7.08
10.33	0.04												
	110	-100	730	-140	200	100	-100	----	----	-110	----	-110	100
200	-200												
14>	1.67	10.33	1.67	10.33	5.46	1.67	4.38			11.96		8.71	1.67
7.08	7.08												
	-420	400	-420	400	50	-420	-170	----	----	420	----	130	-420
100	100												
15>	3.29	3.29	3.29		9.25	3.29	9.25	9.25			3.29	3.29	11.96
3.29	9.25												
	-450	-450	-450	----	-420	-450	-420	-420	----	----	-450	-450	-400
-450	-420												
16>	7.63	4.38	7.63		1.13	10.88	1.13	4.38			1.13	10.88	4.38
10.88	7.63												
	-120	-150	-120	----	-600	100	-600	-150	----	----	-600	100	-150
100	-120												
17>	7.08	10.88	7.08	3.29	7.08	0.58	10.88	7.08	10.88				3.29
3.29	0.58												
	170	420	170	140	170	-50	420	170	420	----	----	----	140
140	-50												
18>	3.83	7.63	3.83	11.96	0.04	1.13	6.54	9.79	9.79				9.79
3.83	3.83												
	-120	-90	-120	140	-150	-130	-100	50	50	----	----	----	50

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-120 -120

19> 8.71 5.46 11.96 8.71      8.71 3.29 0.58 0.58 3.29      3.29
8.71 8.71
    -50 -80  90  -50  ---- -50 -100 -110 -110 -100  ---- ---- -100
-50  -50

20> 9.25 7.63 9.25 5.46      11.96 1.13 1.13 3.29 10.88      5.46
5.46 1.13
    110 PASS  110 -100  ---- 200 -200 -200 -110 170  ---- ---- -100
-100 -200

21>  1-  10  7  4  7  1-  10  1-  7  5  10
12  1-
    -100 680 650 230 650 -100 680 -100 650 630 680  ----
---- 690 -100

22>  8  8  8  2-  2-  8  12  2-  2-  8  8
8  0
    420 420 420 -50 -50 420 450 -50 -50 420 420  ----
---- 420 -100

23> 4.92 4.92 4.92 11.96 4.92      10.88 0.04 4.92 4.92 9.79 4.92
4.92
    -130 -130 -130 130 -130  ---- 110 -600 -130 -130 100 -130
---- ---- -130

24> 3.83 0.04 3.83 3.83 7.63      8.71 3.83 3.83 10.88 11.96 3.83
9.79
    -480 -790 -480 -480 -400  ---- -300 -480 -480 -150 -100 -480
---- ---- -230

25>  0  8-  8-  2-  11-  1  11-  8-  2-  5  5  5  8-
    -100 480 480 420 980 -50 980 480 420 450 450 450 480
---- ----

26>  2-  0  5  1  8  2-  8  5  5  10  12  11  8
    -150 -870 -130 -200 -100 -150 -100 -130 -130 110 300 170 -100
---- ----

27>      2.75 9.79 2.75 2.75 2.75      2.75 6.54 7.63 11.96 9.79 2.75
9.79
    ---- -50 400 -50 -50 -50  ---- -50 110 140 420 400 -50
400 ----

28>      8.71 9.79 3.29 0.04 3.29      3.29 10.88 3.29 7.08 7.08 3.29

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11.96
  ---- 130 150 50 -100 50 ---- 50 170 50 100 100 50
200 ----

29>          7.63 3.29 3.29 7.63 3.29 7.63 10.88 0.04 1.13 11.96 7.63
7.63
  ---- ---- 130 100 100 130 100 130 300 -670 -140 600 130
130 ----

30>          0.04 8.71 8.71 2.21 11.96 2.21 4.92 2.21 4.92 8.71 8.71
8.71
  ---- ---- 170 450 450 200 480 200 420 200 420 450 450
450 ----
  
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EVENT>Sunday Afternoon Pairs |SESSION>Sunday Aft |SECTION> A E-W
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DATE>October 11, 2015 |SANCTION>L811176A2 | 10/11/2015 17:00
-----
DIR> Dorsey Shaw |RATING>Unit Championship |MOVEMENT>MITCHELL
-----
AVE> 156.0 |TOP> 12 |MP LIMITS>None/3000/1250 |CLUB>Dorsey's Bridge Studio
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PAIRS IN STRAT A=15/B=13/C=5

Section		Final			Overall		
No	Name	Name					
Flt	Rnk-A	Rnk-B	Rnk-C	Rnk-A	Rnk-B	Rnk-C	Score Pct Awards
1	Abu Qureshi	Susan Colby		C	.	.	1 6 5
1	167.29	53.62	1.26(OC)				
2	Tom Lang	Reg Watt		B
.	111.19	35.64					
3	Wendy Plant	Louise Shanley		C
.	130.97	41.98					
4	Steve Birnbaum	Bob Butterfield		B	6	3	. 3 3
.	185.24	59.37	1.29(OB)				
5	Vi Ganeles	Mary McGinnis		B	5	2	. 2 2
.	185.32	59.40	1.73(OB)				
6	Jay Gibson	Martha Young		A	.	.	. 4 .
.	184.79	59.23	0.64(SA)				
7	Sandra Fedro	Betty Wheeler		C
.	137.65	44.12					
8	Jo England	George Burcham		B

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.	139.34	44.66											
9	Scott Nason		Joseph Gill										
.	168.98	54.16	0.55(OB)										
10	Bert Dempsey		John Davis										
.	117.66	37.71											
11	Frank Durante		Diana Chen										
.	157.39	50.45											
12	Nancy O'Fallon		Pat Jortner										
.	186.53	59.79	2.30(OB)										
13	WR Blackstone		John Kalb										
2	163.43	52.38	0.95(OC)										
14	Rich Page		Rebecca Page										
.	148.59	47.63											

Totals

2184.37

		PAIRS											
BOARD	1	2	3	4	5	6	7	8	9	10	11	12	13
14	15												
\													
1>	10.88	3.29		3.29		9.79	3.29	3.29	3.29	8.17	11.96	8.17	3.29
3.29													
	-210	-460	----	-460	----	-400	-460	-460	-460	-430	-180	-430	-460
-460	----												
2>	4.38	4.38		9.79		0.58	4.38	7.63	9.79	4.38	9.79	11.96	4.38
0.58													
	-110	-110	----	-50	----	-140	-110	-100	-50	-110	-50	100	-110
-140	----												
3>	10.33	0.04	6		6		1.67	11.96	6	1.67	6	6	10.33
6													
	150	-100	110	----	110	----	90	600	110	90	110	110	150
110	----												
4>	5.46	9.25	2.75		10.88		1.13	7.63	11.96	0.04	2.75	5.46	9.25
5.46													
	100	130	-100	----	400	----	-110	120	630	-200	-100	100	130
100	----												
5>	2.75	9.79	2.75	2.75		2.75		2.75	7.63	2.75	6.54	9.79	11.96
9.79													
	-680	-230	-680	-680	----	-680	----	-680	-300	-680	-500	-230	-50
-230	----												

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6> 8.71 50	11.96 100 -----	4.92 -100 -----	4.92 -100 -----	1.67 -110 -----	-----	8.71 50 -----	-----	1.67 -110 -----	8.71 50 -----	1.67 -110 -----	8.71 50 -----	1.67 -110 -----	8.71 50 -----
7> 6.54 110	10.88 140 -----	0.58 -200 -----	3.29 80 -----	0.58 -200 -----	6.54 110 -----	-----	6.54 110 -----	-----	6.54 110 -----	6.54 110 -----	10.88 140 -----	10.88 140 -----	2.21 -100 -----
8> 1.67 -450	4.92 -420 -----	1.67 -450 -----	8.71 -150 -----	10.33 -50 -----	7.63 -170 -----	-----	11.96 140 -----	-----	10.33 -50 -----	4.92 -420 -----	4.92 -420 -----	4.92 -420 -----	0.04 -500 -----
9> 1.13 -450	3.83 -420 -----	1.13 -450 -----	10.33 -170 -----	6.54 -200 -----	6.54 -200 -----	3.83 -420 -----	-----	1.13 -450 -----	-----	6.54 -200 -----	10.33 -170 -----	10.33 -170 -----	10.33 -170 -----
10> 9.79 150	6 110 -----	1.13 -200 -----	6 110 -----	10.88 500 -----	3.29 -100 -----	6 110 -----	-----	1.13 -200 -----	-----	1.13 -200 -----	6 110 -----	8.71 130 -----	11.96 1400 -----
11> 1.67 -100	6.54 50 -----	6.54 50 -----	6.54 50 -----	1.67 -100 -----	10.88 100 -----	10.88 100 -----	3.29 -50 -----	-----	10.88 100 -----	-----	0.04 -170 -----	6.54 50 -----	6.54 50 -----
12> 9.25 -100	1.67 -620 -----	1.67 -620 -----	1.67 -620 -----	5.46 -300 -----	1.67 -620 -----	5.46 -300 -----	5.46 -300 -----	-----	11.96 420 -----	-----	9.25 -100 -----	10.88 100 -----	7.63 -150 -----
13> 0.04 -730	10.88 140 -----	9.25 110 -----	1.67 -200 -----	4.92 -100 -----	4.92 -100 -----	1.67 -200 -----	7.08 100 -----	11.96 200 -----	-----	3.29 -110 -----	-----	7.08 100 -----	9.25 110 -----
14> 10.33 420	1.67 -400 -----	3.29 -130 -----	6.54 -50 -----	10.33 420 -----	10.33 420 -----	4.92 -100 -----	7.63 170 -----	4.92 -100 -----	-----	10.33 420 -----	-----	1.67 -400 -----	0.04 -420 -----
15> 8.71	8.71 450	2.75 420	0.04 400	8.71 450	8.71 450	2.75 420	2.75 420	2.75 420	8.71 450	-----	8.71 450	-----	8.71 450

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450  ----

16>  1.13 10.88  7.63  1.13  1.13 10.88  4.38  7.63  4.38      7.63      4.38
10.88
    -100  600   150 -100  -100  600   120   150   120  ----  150  ----  120
600  ----

17>  4.92  8.71 11.42  8.71  1.13 11.42  4.92  4.92  1.13  1.13      4.92
8.71
    -170  -140   50  -140  -420   50  -170  -170  -420  -420  ---- -170
---- -140  ----

18>  11.96  2.21 10.88  8.17  5.46  8.17  2.21  8.17  2.21  4.38      8.17
0.04
    150   -50   130   120   100   120   -50   120   -50   90  ----  120
---- -140  ----

19>  8.71  3.29  3.29  8.71  3.29 11.42  3.29 11.42  6.54  8.71  0.04      3.29
    100   50   50   100   50   110   50   110   80   100  -90  ----  50
----  ----

20>  6.54  0.04  6.54 10.88 10.88 10.88  2.75  8.71  4.38  1.13  2.75      6.54
    100  -200   100   200   200   200  -110   110  PASS  -170  -110  ----  100
----  ----

21>  10-   0    2   10-  10-  10-   5    2    7    5    2    8
5
    100  -690  -680   100   100   100  -650  -680  -630  -650  -680  -230
---- -650  ----

22>   4    4    0   12   9-   4   9-   4    4    4    4    9-
9-
    -420  -420  -450   100   50  -420   50  -420  -420  -420  -420   50
----  50  ----

23>          1.13  7.08 11.96  7.08  7.08  7.08  7.08  7.08  2.21  0.04  7.08  7.08
    ---- -110   130   600   130   130   130   130   130  -100  -130   130   130
----  ----

24>          3.29  2.21  8.17  8.17  8.17 11.96  1.13  8.17  0.04  8.17  8.17  4.38
    ----  300   230   480   480   480   790   150   480   100   480   480   400
----  ----

25>          -    3-   12   9-   3-   7    3-   7    9-   7    -    3-

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11	-980	-----	-480	100	-420	-480	-450	-480	-450	-420	-450	-980	-480
50	-----												
26>	4		7	9-	7	12	2	7	0	11	1	4	4
9-	100	-----	130	150	130	870	-110	130	-300	200	-170	100	100
150	-----												
27>		9.25		5.46	9.25	4.38	2.21	0.04	9.25	2.21	9.25	9.25	9.25
2.21	-----	50	-----	-110	50	-140	-400	-420	50	-400	50	50	50
-400	-----												
28>		8.71		1.13	3.29	8.71	2.21	4.92	8.71	4.92	11.96	8.71	8.71
0.04	-----	-50	-----	-170	-130	-50	-150	-100	-50	-100	100	-50	-50
-200	-----												
29>	4.38		1.13		11.96	4.38	10.88	8.71	0.04	8.71	4.38	4.38	4.38
8.71	-130	-----	-300	-----	670	-130	140	-100	-600	-100	-130	-130	-130
-100	-----												
30>	9.79		7.08		9.79	11.96	7.08	3.29	3.29	3.29	3.29	9.79	3.29
0.04	-200	-----	-420	-----	-200	-170	-420	-450	-450	-450	-450	-200	-450
-480	-----												