

February Buddy Bid Award

<u>C#</u>	<u>Sen</u>	<u>Line</u>		<u>Options</u>
90	1	253 B		CAL/7 OVER 90
256	20	253 A	H2	CAL/7 OVER 90
420	393	283 B		OVER 90
2496	566	283 A		OVER 90
445	44	502 A	H2	CAL/7 OVER 90
517	80	502 C	H1	CAL/7 OVER 90
524	71	611 C		CAL/7
523	75	611 B		CAL/7
604	106	140 B		CAL/7
624	110	140 C		CAL/7
869	151	285 C	H1	CAL/7 OVER 90
395	164	285 A	H1	CAL/7 OVER 90
1064	193	335 B		CAL/7 OVER 90
1274	250	335 C		CAL/7 OVER 90
1220	229	536 B		CAL/7 OVER 90
1263	246	536 C		CAL/7 OVER 90
1175	215	302 B		CAL/7
1257	243	302 C		CAL/7
1265	247	137 A		CAL/7 OVER 90
1385	283	137 D		CAL/7 OVER 90
1296	255	526 C		CAL/7 OVER 90
1310	258	526 A		CAL/7 OVER 90
1336	269	403 B		CAL/7 OVER 90
1376	280	403 C		CAL/7 OVER 90
1420	298	529 B		CAL/7
745	335	529 C		CAL/7 OVER 90
1345	271	300 B		CAL/7 OVER 90
1442	302	300 C		CAL/7 OVER 90
1690	371	534 B		CAL/7 OVER 90
1854	405	534 C		CAL/7 OVER 90

2048	446	273 C		
2057	449	273 B		
2320	519	435 B		
2751	631	435 C		
2599	598	415 B		
2646	604	415 C		
2763	634	519 B	H4	CAL/7 OVER 90
2769	640	519 C	H3	CAL/7 OVER 90
2742	624	73 B		
2782	645	73 D		
2870	656	278 B		
2936	668	278 C		
3000	692	76 B	LT	
3821	932	76 D	LT	
3292	807	78 D		CAL/7 OVER 90
3310	826	78 C		CAL/7 OVER 90
3326	819	58 C		CAL/7 OVER 90
3327	820	58 A		CAL/7 OVER 90
3439	855	74 D	H2	CAL/7 OVER 90
1585	902	74 C	H2	CAL/7 OVER 90
3533	781	456 B	LT	
4311	1011	456 C	LT	
3892	945	263 B		
3895	947	263 A		
3916	952	59 B		OVER 90
4011	962	59 A		OVER 90
4087	754	265 A		
5179	1087	265 B		
4225	756	59 D		CAL/7 OVER 90
4222	997	59 C		CAL/7 OVER 90
4528	1051	556 C		

4524	1053	556 B		
3534	816	391 A		
4605	832	391 C		
4608	1027	448 B		CAL/7 OVER 90
6306	1410	448 C		CAL/7 OVER 90
5290	1094	394 A	H3	CAL/7 OVER 90
5319	1109	394 C	H3	CAL/7 OVER 90
4960	1082	121 C	H2	CAL/7
5360	1115	121 D	H2	CAL/7
5344	1119	349 A	H3	CAL/7 OVER 90
5955	1302	349 C	H1	CAL/7
6080	1333	521 C	H1	CAL/7 OVER 90
6168	1354	521 B	H1	CAL/7 OVER 90
6409	1457	91 A		CAL/7
6412	1459	91 B		CAL/7
6449	1472	463 C		
6454	1474	463 A		
6463	1481	94 A	H1	CAL/7 OVER 90
6468	1482	94 B	H2	CAL/7 OVER 90
6474	1485	94 C		CAL/7 OVER 90
6508	1497	602 B		
6514	1500	602 C		
6642	1540	573 B		CAL/7
6650	1543	573 C		CAL/7
6702	1563	489 C		CAL/7
6711	1568	489 A		CAL/7
6793	1599	478 B		
6805	1603	478 C		
6875	1626	466 B	H4	CAL/7
6877	1628	466 A		CAL/7
6880	1630	1104 I		
6889	1633	1104 J		

4764	977	93 C	
4558	1007	93 D	
3188	730	75 B	CAL/7 OVER 90
3225	733	75 C	CAL/7 OVER 90
3514	882	552 B	
4599	1026	552 C	
4009	961	67 A	OVER 90
4016	963	67 D	OVER 90
5509	1189	411 A	H1
5800	1270	411 C	H1
7191	1729	1107 K	
7203	1734	1107 L	
7368	1787	1219 F	CAL/7 OVER 90
7397	1799	1219 G	CAL/7 OVER 90
8784	2187	1212 R	CAL/7 OVER 90
8794	2191	1212 S	CAL/7 OVER 90