

## April Buddy Bid Award

<u>C#</u>	<u>SEN#</u>	<u>LINE#</u>		<u>OPTIONS</u>
90	1	256 C		CAL/7 OVER 90
256	20	256 B		CAL/7 OVER 90
305	38	54 A		
559	82	54 B		CAL/7 OVER 90
383	33	584 B		CAL/7 OVER 90
338	54	584 C		CAL/7 OVER 90
420	393	569 B		OVER 90
2496	565	569 A		OVER 90
524	71	52 B		
523	75	52 D		
604	106	139 C		CAL/7
624	110	139 A		CAL/7
687	84	351 B	H1	CAL/7 OVER 90
660	119	351 C		CAL/7 OVER 90
1420	298	357 C		
745	335	357 A		
796	292	145 D		CAL/7 OVER 90
1672	367	145 C		CAL/7 OVER 90
869	151	583 B	H1	CAL/7 OVER 90
395	164	583 C	H1	CAL/7 OVER 90
1064	193	359 C		CAL/7 OVER 90
1274	250	359 A		CAL/7 OVER 90
1113	200	592 C		
1376	280	592 A		OVER 90
1220	229	581 B		CAL/7 OVER 90
1263	246	581 C		CAL/7 OVER 90
1175	215	297 B		CAL/7
1257	243	297 C		CAL/7
726	121	148 C		CAL/7
1258	244	148 D		CAL/7
1265	247	135 D		CAL/7 OVER 90
1385	283	135 C		CAL/7 OVER 90

1345	271	358 C		CAL/7 OVER 90
1442	302	358 A		CAL/7 OVER 90
1446	303	136 B		OVER 90
1476	316	136 C		CAL/7 OVER 90
1690	371	336 A		CAL/7 OVER 90
1854	405	336 B		OVER 90
2277	515	76 B	H2	CAL/7 OVER 90
2374	534	76 D	H2	CAL/7 OVER 90
2320	519	525 B		
2751	630	525 C		
2570	577	288 B		CAL/7
3132	720	288 C		CAL/7
2763	633	442 B	H4	CAL/7 OVER 90
2769	639	442 C		CAL/7
2742	623	106 C		
2782	644	106 A		
2870	655	311 C		
2936	667	311 B		
3000	691	125 B		
3821	930	125 D		
3292	806	109 C		CAL/7 OVER 90
3310	824	109 A		CAL/7 OVER 90
3313	826	305 B	H2	
3409	852	305 C	H2	
3439	853	458 B	H1	OVER 90
1585	900	458 C	H1	OVER 90
3533	780	466 B		
4311	1009	466 C		
3656	911	67 A		
3667	912	67 C		
3916	950	90 B		CAL/7 OVER 90
4011	960	90 A		CAL/7 OVER 90
4087	753	370 B	LT	

5179	1083	370 C	LT	
4225	755	103 D		CAL/7 OVER 90
4222	995	103 C		CAL/7 OVER 90
4528	1047	290 C		
4524	1049	290 B		
3514	880	439 C		
4599	1024	439 A		
4605	830	434 A		
3833	832	434 C		
4608	1025	385 B		CAL/7 OVER 90
6306	1406	385 C		CAL/7 OVER 90
5290	1090	372 A	LT	
5319	1105	372 C		
4960	1078	126 B	H4	CAL/7 OVER 90
5360	1111	126 A	H4	CAL/7 OVER 90
5486	1171	114 A		
5978	1305	114 B		
4745	1063	410 B		
5507	1188	410 C		OVER 90
5713	1234	409 A		CAL/7 OVER 90
6362	1437	409 C		CAL/7 OVER 90
5916	1286	461 A		
5920	1289	461 C		
5923	1290	489 C		CAL/7
6087	1330	489 A		CAL/7
6112	1334	489 B		CAL/7
6409	1453	1105 D		CAL/7
6412	1455	1105 E		CAL/7
6428	1463	516 C		
6434	1464	516 B		
6449	1468	600 C		
6454	1470	600 A		
6463	1477	433 A	H1	CAL/7 OVER 90
6468	1478	433 B	H1	CAL/7 OVER 90

6474	1481	433 C		CAL/7 OVER 90
6508	1493	387 B		
6514	1496	387 C		
6506	1492	426 C	H1	CAL/7 OVER 90
6516	1497	426 B		CAL/7
2840	654	440 C	H4	CAL/7 OVER 90
6556	1509	86 D		CAL/7 OVER 90
6578	1514	92 B		CAL/7
6642	1536	520 A		
6650	1539	520 C		
6791	1593	404 C		OVER 90
6800	1596	404 B		OVER 90
6793	1595	399 A		
6805	1598	399 B		
6875	1621	408 B	H4	CAL/7
6877	1623	408 A		CAL/7
6221	1373	549 A		
6232	1379	549 B		
3188	729	104 B		CAL/7 OVER 90
3225	732	104 C		CAL/7 OVER 90
4009	959	446 C	H1	OVER 90
4016	961	446 B	H1	OVER 90
5466	1168	69 A	H1	CAL/7 OVER 90
5750	1243	69 C		CAL/7 OVER 90
5509	1185	389 B	H1	
5800	1266	389 C	H1	
5952	1295	451 A		CAL/7
5962	1300	451 C		CAL/7
8784	2174	1215 N		CAL/7 OVER 90
8794	2178	1215 O		CAL/7 OVER 90
8986	2242	1217 T		CAL/7 OVER 90
9001	2248	1218 J		