

		SR	S	SI	SR/S	TOTAL
20	2XD	229	508	150	128	1015
	2XD/XD			98		98
	XD	194	520	143	140	997
	DK	309	618	220	199	1346
TOTAL 20		732	1646	611	467	3456
20/0	ALL		127			127
TOTAL 20/0			127			127
0	2XD	659	1828	653		3140
	XD	537	1494	553		2584
	DK	578	1871	720		3169
TOTAL 0		1774	5193	1926		8893
1	2XD	1089	1483	223		2795
	XD	774	1579	152		2505
	DK	891	1326	231		2448
TOTAL 1		2754	4388	606		7748
1/2	ALL		99			99
TOTAL 1/2			99			99
2	2XD	188	439	206	106	939
	XD	107	291	150		548
	XD/DK				121	121
	DK	113	279	137		529
TOTAL 2		408	1009	493	227	2137
TOTAL 2XD		2165	4258	1232	234	7889
TOTAL 2XD/XD				98		98
TOTAL XD		1612	3884	998	140	6634
TOTAL XD/DK					121	121
TOTAL DK		1891	4094	1308	199	7492
TOTAL ALL			226			226
TOTAL C1		1397	2847	727		4971
TOTAL C1/C2		408		1175		1583
TOTAL C2		2952	7871	1334		12157
TOTAL C3		911	1744	400	694	3749
TOTAL OPEN			226			226
TOTAL		5668	12462	3636	694	22460

Lots: 96
Showlots: 86

		SR	S	SI	SR/S	TOTAL
50	2XD	118	231		70	419
	XD	120	352	110	74	656
	DK	165	571	150	186	1072
	ALL		156			156
TOTAL 50		403	1310	260	330	2303
40	2XD	886	876	162		1924
	XD	981	982	138		2101
	DK	1111	1389	362		2862
	ALL		126			126
TOTAL 40		2978	3373	662		7013
30	2XD	1001	1446	341		2788
	XD	928	1517	231		2676
	DK	1016	2039	346		3401
	ALL		731			731
TOTAL 30		2945	5733	918		9596
20	2XD	451	1319	208		1978
	XD	366	1526	184		2076
	DK	457	1245	283		1985
	ALL		274			274
TOTAL 20		1274	4364	675		6313
0	2XD	126	277			403
	2XD/XD			151	132	283
	XD	85	274			359
	DK	103	456	106	70	735
	ALL		147			147
TOTAL 0		314	1154	257	202	1927
TOTAL 2XD		2582	4149	711	70	7512
TOTAL 2XD/XD				151	132	283
TOTAL XD		2480	4651	663	74	7868
TOTAL DK		2852	5700	1247	256	10055
TOTAL ALL			1434			1434
TOTAL C1		1382	3280	746		5408
TOTAL C1/C2		1334	231	1001		2566
TOTAL C2		3860	10143	944		14947
TOTAL C3		1338	2280	81	532	4231
TOTAL OPEN			1434			1434
TOTAL		7914	15934	2772	532	27152

Lots: 170
Showlots: 101