

		SR	S	IA	SI	TOTAL
40	2XD/XD			148		148
	DK		201			201
TOTAL 40			201	148		349
30	2XD	98	226			324
	2XD/XD	57				57
	XD	71	520	129		720
	XD/DK		185			185
	DK		1647	138		1785
	MED	24	764		141	929
	MED/PAL		145			145
	PAL		361			361
	PAL/XP		29			29
	XP		344			344
	3XD/2XD		53			53
	MED-XP		205	82		287
TOTAL 30		250	4479	349	141	5219
20	2XD		157			157
	XD	69	297			366
	DK	616	1727		41	2384
	MED	392	1766		126	2284
	PAL	129	466		82	677
	XP	358	1710			2068
	2XP		1013			1013
TOTAL 20		1564	7136		249	8949
0	XD		326			326
	XD/DK	123	87			210
	DK		420			420
	XP/2XP		114			114
	2XP	60			140	200
TOTAL 0		183	947		140	1270
TOTAL 2XD		98	383			481
TOTAL 2XD/XD		57		148		205
TOTAL XD		140	1143	129		1412
TOTAL XD/DK		123	272			395
TOTAL DK		616	3995	138	41	4790
TOTAL MED		416	2530		267	3213
TOTAL MED/PAL			145			145
TOTAL PAL		129	827		82	1038
TOTAL PAL/XP			29			29
TOTAL XP		358	2054			2412
TOTAL XP/2XP			114			114
TOTAL 2XP		60	1013		140	1213
TOTAL 3XD/2XD			53			53
TOTAL MED-XP			205	82		287

	SR	S	IA	SI	TOTAL
TOTAL C1		1649			1649
TOTAL C1/C2	1331	4736		249	6316
TOTAL C2	549	3249			3798
TOTAL C2/C3		741	497	141	1379
TOTAL C3	60	241			301
TOTAL C3/C4		1904		140	2044
TOTAL C1-C3	57	243			300
TOTAL CHA-		498			498
TOTAL CHA+		124			124
TOTAL LNAP	57	882			939
TOTAL SILK	1022				1022
TOTAL BRH		354			354
TOTAL COR1			497		497
TOTAL HEAV	46				46
TOTAL LGHT	193	3689			3882
TOTAL	1997	12763	497	530	15787

Lots: 175
Showlots: 89