

3060 C	11358 C	12154 C/F	12448 C	3146 S	12562 M/F	13632 M/F	6184 M	9366 S	12513 S	ME	10137 S	6063 C	2508 C/F	8291 M	MIL	10459 M	3949 S
3243 C	11361 C	12379 C/M	12482 S	3210 C	12623 M	13931 S	6185 S	9373 M	12528 M	114 C	10525 S	6064 S	2569 C	8392 M	11987 M	10473 M	4145 C/F
3507 C	11582 S	12387 S	12474 C	3273 C	12852 S	14542 S	6238 M	9382 M	12548 M	149 C	10648 C	6649 M/F	2594 C/M	8441 C	13945 M	10549 M	4174 C
3540 C	11666 S	12417 M/F	12687 C	3316 S	12965 C/M	14614 M/F	6259 S	9390 S	12549 C	249 C/M	10957 C	7312 C	2659 S	8489 S	14223 M	10604 M	4284 M
3602 M	11707 C	12510 M/F	12910 C	3381 C	13917 S	LUZ	6287 S	9414 S	12561 M	334 C	10966 S	7673 M	2667 C	8500 C/M	14233 M	10673 M	4374 S
3627 C/M	11744 C/M	12540 S	12994 C	3400 C	14128 M	1000 S	6300 M	9440 S	12624 M	680 S	11024 C	7834 M	2690 C	8554 C	14293 M	10740 M	4477 C
3755 C	11758 C	12951 M	13000 C	3423 S	14130 M/F	3363 M	6303 S	9459 M	12625 M	1299 C	11105 C	9275 S	2709 C/M	8556 C	MIND	10978 M	4481 C
3788 C	11977 C	13105 M	13084 C	3477 C/M	14234 M/F	3372 M	6387 M	9468 M	12651 M	1299 C	11171 C	9822 M	2739 C	8604 C	11987 M	11031 S	4619 C
3789 C	11981 C	13142 M/F	13108 C	3768 C	14290 C	3468 C/M	6399 M	9471 M	12659 M	1423 C	11214 C	9960 F	2740 C	8656 C/M	13289 M	11039 S	4653 C
3800 M	12005 C	13623 M	13109 S	3828 S	14372 S	3469 M	6428 M	9489 M	12714 S	1635 M	11248 C/M	10195 C/M	2781 S	8659 S	3343 M	11048 S	4718 S
3806 C	12083 C	13968 S	13159 C	4043 C	14471 S	3610 M	6502 M	9491 S	12717 M	1753 C	11259 M/F	10877 S	2804 C	8695 S	3362 M	11056 M	4797 C
3936 C	12152 M	13971 M	13160 M	4113 C/F	1208 M	3654 S	6613 S	9582 C	12725 S	2344 C/M	11304 S	11178 C	2890 C	8698 C/M	3374 M	11199 C	4909 C
3943 M	12173 C	14214 F	13503 S	4118 C	1208 M	3655 S	6677 S	9588 C	12755 M	2524 C	11341 C	11510 C	2924 C	8710 C	3417 S	11306 M	4912 C/F
4007 S	12302 S	14240 M/F	13507 F	4166 C/F	1317 C	3692 M	6681 M	9591 S	12757 S	2537 C	11372 S	11690 C	2931 M	8735 C	3504 S	11326 M	4914 C
4024 S	12315 C	14299 M	14029 M	4219 C/F	1337 F	3696 S	6704 M	9595 M	12759 C	3172 C	11422 C/M	12182 F	2975 C	8820 S	4165 M	11481 M	4967 F
4175 S	12407 C	14368 M/F	14267 C/M	4254 C	1357 F	3696 S	6737 S	9630 M	12762 M	5756 C	11484 S	12691 C	2986 C	8858 C/M	4364 M	11515 C/M	5078 C
4179 S	12497 C	14449 M/F	14385 M/F	4458 C	1357 C	3709 M	6775 S	9669 M	12770 S	7078 M/F	11511 C	12710 M/F	3027 C/F	8892 C	4409 S	11723 M	5101 F
4239 C	12639 S	14476 F	14393 S	4672 C/F	1437 C	3710 S	6795 M	9691 M	12773 C	7300 S	11552 S	12742 C	3092 S	8902 C	4459 S	11783 S	5132 M/F
4293 C	12801 C	14555 M/F	14481 S	4708 C/M	14290 C	3713 S	6821 S	9723 C	12777 M	7920 C	11615 S	12897 M	3111 C/M	9131 S	4639 S	11842 S	5136 M
4330 C/M	12882 C	14673 M/F	14494 C/M	4759 F	1710 S	3748 M	6829 M	9763 C	12810 S	8414 C	11619 S	13043 C	3160 C	9154 M	5224 M	12015 M	5202 M/F
4338 S	12926 M	IA	14678 M/F	5050 C	1724 C	3749 M	6829 M	9869 M	12879 M	8742 C	11703 C	13140 S	3170 M	9182 C/M	5307 M	12109 M	5283 C/M
4372 C/M	13034 C	KS		5212 C	2012 C/M	3781 M	6838 M	9874 M	12890 S	8868 C	11631 C	13388 C/M	3191 C/M	9301 C	5331 M	12284 M	5296 S
4391 C	13123 S	707 S	534 S	5222 C	2398 S	3817 M	6843 C	9877 S	12892 M	8918 C	11715 C/F	13637 C	3224 C	9526 S	5339 S	12356 C	5344 C/M
4400 C/M	13216 S	743 C	536 C	5262 C	2432 C	3887 C	6932 M	9926 S	12908 S	10020 C/M	11815 C/F	13966 S	3230 C	9568 S	5373 M	12441 M	5569 C/F
4450 C	13267 C/M	888 F	567 S	5631 S	2436 C	3888 M	6940 M	9934 M	12944 M	10897 M	11898 M/F	14091 M/F	3281 C/F	9711 C/M	5465 M	12506 M	6005 F
4483 C	13448 S	936 C	575 C	5781 F	2504 C/M	3937 S	6953 S	9977 M	13002 M	11257 C	11975 C	14188 M	3292 C/M	9937 S	5818 M	12505 M	6374 S
4739 C	13476 S	959 F	709 C	6055 C	2657 C	3939 C	7031 M	10072 M	13009 M	11543 C	12048 M	14224 C/M	3447 C/F	9962 S	5905 S	12565 M	6608 S
4741 C	13495 C	1045 C	727 C	6618 S	2732 C/M	3941 S	7037 M	10073 M	13020 M	12652 C	12054 S	14298 S	3590 C	9979 C/M	6023 M	12608 M	6772 C
4745 C	13598 S	1164 S	796 M	6680 S	2807 M	3951 S	7126 S	10104 S	13030 M	12941 C	12127 S	14517 M/F	3615 S	10006 S	6511 S	12670 M	7539 F
4776 C	13747 M	1249 C	843 C	6665 C/M	3012 M	4006 M	7147 M	10132 M	13059 M	13181 C	12128 S	14557 S	3798 C	10170 S	6512 S	12723 S	7604 M/F
4836 S	14008 F	1409 C	862 C	6671 C/F	3048 M	4072 M	7178 M	10165 M	13076 M	13486 M	12180 C	14710 M/F	3823 C	10343 C	6610 M	12736 S	7879 C/F
4837 S	14024 S	1409 C	882 C	6761 S	3048 M	4072 M	7189 M	10173 S	13078 C	13861 S	12254 S	14725 S	3830 C/F	10501 C	6616 M	12907 M	8184 C
4849 C/M	14057 C/M	1457 C	883 S	6781 C/M	3054 C	4073 S	7257 M	10254 M	13137 S	MB	12255 C	14725 S	3956 C	10542 C/M	6669 M	12945 M	8253 C
4927 C/M	14171 S	1506 C	900 M/F	6817 S	3208 C/F	4074 M	7286 S	10268 M	13147 M	1107 M	12524 C	14725 S	4036 M/F	10963 F	6697 M	12969 M	8337 M
5005 S	14251 C/M	1564 C	902 S	7441 C/M	3298 C	4104 M	7303 M	10353 M	13148 M	2704 M	13008 S	14725 S	4055 C	11099 S	6713 M	12978 S	8367 S
5516 C/M	14283 C	1697 C	918 C/M	7446 C	3407 C	4105 S	7367 M	10358 M	13150 M	3538 M/F	13091 S	14725 S	4064 M	11113 S	6738 C	13132 M	8571 S
5572 S	14284 S	1722 C	976 M	7486 C	3411 M	4233 M	7398 S	10383 M	13171 C	13290 S	13290 S	14725 S	4102 C	11114 C/F	6804 M	13202 M	9261 S
5573 C/M	14294 C/M	1791 C/F	991 C/M	7769 C/M	3496 C/M	4265 M	7400 M	10397 M	13213 S	3681 M	13294 S	14725 S	4141 M/F	11430 C	6823 M	13201 S	9552 S
5574 M	14373 S	1962 C	1029 C	7909 C/M	3622 C	4268 M	7415 S	10399 M	13256 M	3953 M	13295 S	14725 S	4134 M	11432 S	6960 M	13386 M	9585 C/M
5732 S	14463 S	2001 F	1046 C	8059 C	3779 C/F	4275 S	7439 M	10438 S	13274 M	4138 C	13295 S	14725 S	4235 C	11581 C/F	6974 S	13409 M	9598 M
5751 C	14484 M	2021 C	1052 S	8196 C/M	3796 M	4277 M	7594 M	10550 S	13298 S	4557 M	13463 C	14725 S	4344 M	11658 S	7004 S	13481 M	9601 C
5754 C	14553 S	2144 S	1066 C	8411 C	4030 C/M	4288 S	7618 M	10582 S	13331 M	5047 M	13573 M/F	14725 S	4354 F	11689 S	7305 M	13510 M	9905 S
5866 C	14562 S	2209 C	1086 C	8488 S	4663 C	4290 M	7631 C	10695 S	13332 M	5870 C	14011 S	14725 S	4404 C	11694 C/M	7509 M	13546 S	10031 C
5867 C	14597 C	2286 C	1148 C	8511 C	4633 C	4290 M	7632 M	10734 S	13344 M	6319 C	14099 C	14725 S	4513 C	11756 C/M	7510 M	13558 M	10052 F
5918 C	14624 M/F	2576 C	1149 S	8893 C	4683 S	4317 M	7654 M	10735 S	13402 M	7071 F	14102 S	14725 S	4556 C	11761 C/M	7510 M	13589 M	10138 M/F
6000 C	14649 M/F	2663 M/F	1163 C/F	8976 C	4787 C	4318 S	7664 S	10737 M	13431 M	7523 M	14189 C	14725 S	4693 S	11772 C	7643 M	13591 M	10238 M/F
6248 C	IN	2818 S	1181 C	9242 C	4791 M	4350 C	7665 M	10738 M	13535 M	8498 F	14297 S	14725 S	4764 S	11811 C	7658 S	13612 M	10732 S
6481 S	437 C	3140 C	1325 C	9350 C	4927 C	4353 M	7686 C	10964 M	13536 S	8604 M	14451 M	14725 S	4872 C	11875 M	7660 M	13648 S	11345 M
6498 C/M	451 C	3420 C	1368 C/F	9510 C	5022 C	4366 M	7745 M	10971 M	13538 M	9036 M/F	14455 S	14725 S	5083 C	11957 C	7690 C	13650 C	11346 C
6521 M	563 C	3965 C/M	1370 S	9532 C	5301 M	4406 M	7757 M	11002 M	13548 S	9425 F	14534 C/M	14725 S	5255 C	12186 M	7705 M	13735 M	11460 C/M
6577 C	565 S	4108 C	1383 S	9535 C/F	5352 S	4407 M	7758 S	11030 M	13549 M	9790 S	14572 S	14725 S	5280 M/F	12294 C	7830 C	13736 M	11679 F
6625 C	630 C	4132 C/M	1392 S	9699 C	5352 S	4407 M	7813 S	11124 S	13553 M	9425 F	14612 S	14725 S	5346 C	12295 C/M	7857 M	13737 M	11856 C
6710 C/M	934 C	4148 C	1500 C	9856 M	5747 S	4465 M	7843 M	11156 M	13561 M	9425 F	14612 S	14725 S	5346 C	12295 C/M	7857 M	13737 M	11856 C
6964 C	983 M	4151 S	1510 S	10032 C	6326 S	4506 M	7844 S	11183 S	13562 M	9425 F	14612 S	14725 S	5346 C	12295 C/M	7857 M	13737 M	11856 C
6985 C	1010 C	4167 C	1521 S	10211 F	6531 C	4640 S	7862 M	11249 S	13643 M	10551 S	14612 S	14725 S	5346 C	12295 C/M	7857 M	13737 M	11856 C
6993 C/M	1043 F	4236 M/F	1539 C	10301 C	6870 M	4668 C	7957 M	11289 M	13647 M	11105 M/F	14612 S	14725 S	5346 C	12295 C/M	7857 M	13737 M	11856 C
7072 S	1096 S	4248 S	1589 C	10321 C	6873 C/M	4687 M	7971 M	11297 S	13668 M	11330 C	14612 S	14725 S	5346 C	12295 C/M	7857 M	13737 M	11856 C
7118 C/M	1166 M	4287 S	1661 C/F	10344 C	6958 C	4710 M	8111 M	11309 C	13689 M	11477 F	14612 S	14725 S	5346 C	12295 C/M	7857 M	13737 M	11856 C
7247 C/M	1231 C	4308 C	1743 C/F	10407 C/M	7350 C	4758 M	8176 M	11367 M	13725 S	11477 F	14612 S	14725 S	5346 C	12295 C/M	7857 M	13737 M	11856 C
7254 C	1252 F	4332 M	1769 C	10408 C/M	7355 C	4758 M	8198 M	11399 M	13742 M	11477 F	14612 S	14725 S	5346 C	12295 C/M	7857 M	13737 M	11856 C
7331 C/M	1347 C	5032 M/F	1832 S	10483 C/M	7411 M	4950 M	8210 S	11417 C	13751 M	11477 F	14612 S	14725 S	5346 C	12295 C/M	7857 M	13737 M	11856 C
7527 C	1414 F	5038 M	1862 C	10755 S	7557 S	5018 M	8219 M	11444 S	13774 M	11477 F	14612 S	14725 S	5346 C	12295 C/M	7857 M	13737 M	11856 C
7580 S	1461 C	5043 C	1867 C	10778 C	7568 M	5020 M	8226 M	11452 M	13776 S	11477 F	14612 S	14725 S	5346 C	12295 C/M	7857 M	13737 M	11856 C
7624 S	1591 C	5389 C/M	1868 C	10786 S	7722 M	5072 M	8237 M	11519 M	13								

742 C	12463 M	10923 C	2179 S	6380 S	14254 S	6111 C	8886 S	1801 C	14092 M	6198 C	13335 M	4262 C/M	14527 S	9741 M	3684 C	1289 S	7613 M/F
795 C	12676 C	10965 C	3035 C	6386 M	14410 S	6318 M	9030 C	1944 C	14155 C/M	6217 C/F	13404 M	4273 C	14626 M/F	9744 M/F	5026 S	1329 C	7641 S
846 S	12986 M	11001 S	4666 C	6392 C	14452 C/F	6526 C	9039 S	1973 C	14186 C	6361 C	13405 F	4279 M	14654 S	9749 M	5086 S	1422 S	7736 C/M
855 F	12992 S	11280 M/F	4961 C	6462 S	NY	6556 C/M	9249 F	1991 C	14255 C/M	6452 M	13416 C	4500 C/M	14696 M/F	9797 M/F	5104 C	1450 S	7770 C
876 S	13113 C	11312 S	5093 C	6520 C/M	60 M	6654	9365 C/F	2039 M/F	14282 F	6519 C	13417 F	4604 F	PR	9828 F	6076 C/M	1473 C	7840 M/F
903 F	13178 M	11364 M/F	5162 C	6552 S	126 C	6654	9365 C/F	2058 M	14342 F	6664 F	13433 C	4609 S	1543 M/F	9894 M/F	6250 M	1582 C	7850 S
907 C	13270 S	11600 C	5748 C	6572 S	174 M	6802 S	9499 C/M	2187 C	14344 C/M	7008 C/M	13443 F	4644 C	2033 F	9896 F	6629 C	1682 M	7901 C
979 M	13600 S	11700 M/F	6117 C	6574 C/M	178 F	6844 S	9570 S	2280 C	14400 C	7224 C	13630 S	4738 S	2190 M/F	9913 M	6726 C/M	1766 F	7965 S
1061 C	13671 M	11823 C	6820 C	6621 C/M	192 C/M	6893 C/M	9579 S	2299 C	14406 F	7281 F	13655 M	4754 C	2190 M/F	9947 F	6756 S	1834 C	7975 M
1084 M	13748 M/F	11824 C/M	6951 C	6735 C/F	197 C	6911 S	9709 C	2374 S	14408 M/F	7332 C	13701 S	4765 M	3836 C	9954 M	6884 S	2045 C	7983 S
1121 C	13750 C/M	11879 S	6949 C	6805 C	206 C	7003 M	9722 C	2642 C	14416 S	7570 S	13785 M	4824 C/M	5014 S	9988 F	6891 M	2123 F	8001 C/F
1171 S	13762 C	12530 C/M	7533 C	6904 C	207 S	7026 M	9746 S	2726 C	14457 F	7689 F	13797 M	4935 F	5360 C	10017 M	6892 M	2153 C	8028 C/M
1263 C	13786 F	13015 M	7572 C	6928 C	211 M	7220 C/M	9847 S	2790 C	14491 S	7742 F	13896 S	5036 C	5400 M/F	10097 M	6900 M	2163 C/F	8065 M
1270 S	13823 S	13080 M/F	8016 C	6930 C	217 M	7262 F	9880 S	3123 S	14502 S	7754 C/M	14032 F	5367 C	5928 M/F	10114 M/F	7122 M	2305 C	8096 C/F
1321 S	13901 S	13576 S	10307 M	7000 C	251 M	7266 S	10389 M	3213 M	14504 S	7851 F	14201 M/F	5501 C	6553 F	10179 F	7531 S	2461 C/M	8097 M/F
1339 S	13908 M/F	14077 S	10973 C	7020 F	281 M	7273 C/M	10495 S	3269 M/F	14545 S	7922 M/F	14204 F	5826 C	6580 S	10189 F	8182 C	2490 C	8141 C/M
1376 S	13988 F	14403 F	11573 C/M	7041 C/F	291 F	7278 C	10504 C	3304 C/F	14551 S	7969 S	14327 M/F	5942 F	7045 M	10278 F	8295 C	2574 C/F	8156 S
1529 C	14067 F	14470 F	11868 C	7046 S	312 S	7321 C	10505 C	3376 S	NS	7999 M	14337 M	5947 M/F	11706 S	10385 F	8790 F	2597 S	8157 S
1587 S	14096 F	14508 F	11907 C	7103 S	318 C	7460 M	10783 S	3382 C	1060 C	8008 S	14411 F	5966 M	11902 M	10489 M	9161 C	2623 S	8158 M
1698 M/F	14163 M	NV	12147 C	7244 C	337 C	7471 F	10852 C	3410 C	1105 F	8026 M	14421 S	6050 C	13326 M	10748 M	9475 C	2687 C	8225 S
1752 F	14264 S	978 C	12311 C	7333 S	351 C/F	7479 F	10891 S	3617 C	1105 F	8050 C/F	14446 F	6106 M/F	PL	11167 M/F	9575 S	2698 S	8247 M
1896 M	14270 S	1340 M	12988 M	7429 S	394 C	7551 S	10892 M	3724 C	2024 F	8092 C	14540 S	6252 M	14000 M	11221 M	9576 S	2701 M	8293 M/F
1927 F	14402 C/M	2511 C/M	13904 C	7463 C	430 C	7606 M	10910 S	3730 C	5030 F	8192 F	14571 M/F	6299 C	14001 M	11225 M/F	10334 C	2710 F	8298 S
1931 F	14414 S	2828 C/F	7526 C	7452 C	444 C/M	7629 M	11076 C/M	3750 S	5109 F	8325 C/M	14676 M/F	6353 C	14002 S	11263 F	10668 S	2767 C	8306 C/F
1937 C/F	14489 S	3741 S	7677 M/F	7677 M/F	462 C	7707 C	11101 S	3777 F	5449 S	8309 F	14727 M/F	6810 M	14003 M	11614 M	10819 C/M	2772 C	8327 S
2009 M/F	14561 M/F	4781 C	7926 C/F	7926 C/F	471 C	7746 M	11102 F	3822 C	7077 S	8360 S	14777 M/F	6810 M	14004 M	11627 M/F	10867 C	2776 C	8335 C
2027 C	MA	4828 S	8160 C/F	8160 C/F	481 C/M	7875 C/M	11103 C	3864 C	7302 C	8549 C	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
2044 S	1021 C	4928 M	8415 C	8415 C	503 C	7980 C/M	11180 C	3873 C	9476 M/F	8619 F	14727 M/F	6810 M	14004 M	11627 M/F	10867 C	2776 C	8335 C
2047 C	1021 C	4928 M	8415 C	8415 C	503 C	7980 C/M	11180 C	3873 C	9476 M/F	8619 F	14727 M/F	6810 M	14004 M	11627 M/F	10867 C	2776 C	8335 C
2119 C	1413 M	4997 C/M	8733 M	8733 M	550 F	8121 C	11234 C/M	3930 M	9936 C	8622 C	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
2241 C	2245 M	7708 C/M	589 C	589 C	564 F	8533 M	11235 C/M	4130 S	11456 M	8661 S	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
2244 C	2613 M	8078 C	636 M	636 M	569 C	8607 C/M	11265 C	4168 S	11526 F	8668 F	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
2269 S	3039 C	8282 C/M	674 C	674 C	585 C	8964 C	11266 C/M	4169 C	11625 C	8679 C	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
2440 S	3250 C	9102 M	783 C	783 C	599 M	9042 M	11494 S	4212 C	12917 F	8782 M	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
2627 M/F	5527 C	10442 C/M	943 C	943 C	794 C	9602 M	11911 S	4424 M/F	14280 F	8809 C	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
2951 F	6294 C	10780 M/F	1082 C/M	1082 C/M	821 C/M	10120 C	12017 S	4448 F	14596 C	8919 C	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
3151 M	7726 C	12543 C	1179 C	1179 C	929 C	10332 C/M	12119 S	4533 C	1917 M	9005 S	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
3267 C/F	8345 C	12690 C	1273 M	1273 M	1012 C	10709 M/F	12167 C	4539 M	2171 M	9108 S	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
3375 S	9976 C/M	12845 S	1345 C	1345 C	1106 S	10904 C	12266 C/M	4587 C	2171 M	9255 M	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
3430 C	10432 M	12877 C/M	1436 C/M	1436 C/M	1177 C	10917 C	12267 M	4603 C	2171 M	9255 M	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
3586 F	10576 M	13392 M	1672 S	1672 S	1206 S	11062 C	12281 C	4617 C	949 M	9423 M	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
3760 C	13456 S	13456 S	1736 C/M	1736 C/M	1227 M	11064 M/F	12455 S	4731 S	962 S	9447 S	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
3882 C/M	13093 C	13754 C/M	1984 M	1984 M	1251 C	11163 C/M	12478 S	4801 M	1018 M	9519 C	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
3977 C/M	14060 M	13845 S	1994 C	1994 C	1463 C	11254 C	12481 F	4847 C/M	1044 C	9544 S	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
4187 M/F	NE	13924 F	2248 S	2248 S	1495 C/M	11416 M/F	12537 S	5023 S	1053 C	9607 C	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
4300 C	701 C	13944 M	2355 C/M	2355 C/M	1646 C	11428 M/F	12640 C	5128 M	1104 M	9612 S	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
4311 C	1123 C	14144 M	2393 S	2393 S	1662 S	11449 S	12832 M	5129 C	11287	9645 C	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
4388 F	1128 S	14544 S	2483 C	2483 C	1675 C	11588 M	12885 C	5139 S	1287 S	9671 C/F	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
4561 M	1211 C/M	14784 M/F	2531 C/M	2531 C/M	1498 C/M	11950 S	12921 C	5253 S	3101 M/F	9742 C	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
4667 C	1336 C	15250 M/F	2560 M/F	2560 M/F	2108 C	11968 C	13038 C	5286 C	3167 M	9793 C/F	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
4838 C/M	1708 M	1310 C/F	2607 C	2607 C	2147 S	12223 S	13220 S	5429 F	4026 M	9865 M	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
4858 S	1723 C	1935 M	2617 C	2617 C	2195 F	12361 M/F	13488 S	5534 S	4889 C/M	9873 M	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
5586 M	1739 C	1942 C	2842 C	2842 C	2204 S	12663 C/F	13812 S	5559 C/M	5160 C	9952 M/F	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
5898 S	1793 C	2331 C/M	2858 S	2858 S	2228 S	12993 S	14276 M	5583 C	5168 C	10009 C/M	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
6018 C/F	1861 C	3036 C	2861 M	2861 M	2240 C	13127 S	14422 M	5589 C	5266 M	10091 C	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
6365 C	1904 S	3502 C	2976 S	2976 S	2247 M	13293 S	14422 M	5589 C	5396 C	10283 F	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
6401 M/F	1966 F	4886 C	3187 C/M	3187 C/M	2247 M	13410 S	14528 M	5628 M	5440 C	10336 M	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
6435 C	2681 C/M	6595 M	3294 C	3294 C	2247 M	13588 M	14528 M	5628 M	5759 C/F	10586 F	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
6506 S	2716 S	6796 F	3397 F	3397 F	2247 M	13635 C	1515 C	5776 C	6477 M	10617 M	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
6550 S	3720 C	6837 C	3471 C	3471 C	2247 M	13661 C	1604 M/F	6373 M	7395 C/M	10617 M	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
6722 C	3736 S	6967 F	3512 C/F	3512 C/F	2247 M	14114 M	14485 M/F	6791 C	8523 C/M	10619 S	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
6780 M	4434 C	6987 F	3532 C	3532 C	2247 M	14219 C/M	14528 M	6791 S	9900 C	10631 F	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
6794 S	4867 M	7482 C	3533 C	3533 C	2247 M	14260 M	14528 M	6791 S	9901 C/M	10655 M	14727 M/F	6810 M	14003 M	11627 M/F	10867 C	2776 C	8335 C
6819 C	4923 F	7503 M/F	3532 C	3532 C	2247 M	14269 M/F	14528 M	6791 S	11135 M	10785							

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10995 S	13520 S	VI	10723 S	5508 M	10162 M	WA	6806 C/M	11134 S	14510 S	719 S	1909 C	3702 C	4871 C	6487 C	7489 C	10522 C	12793 C	
10998 C	13523 M	6482 M	10754 C	5550 M	10447 M	809 C/M	7149 C	11253 C	WV	746 S	1957 C	3805 C	4877 C	6508 C	7732 C	10552 S	13083 C	
11023 C	13534 S	VA	10760 C	5578 M	10448 M	829 S	7528 C/M	11357 C/F	603 S	839 C	2032 C	3924 C	4902 C	6554 C	7775 C	10559 C	13480 C	
11026 S	13572 M	367 C	10766 C/M	5602 C	10461 M	1327 C	7642 S	11642 S	872 C/M	974 C	2066 C	3955 C	4932 C	6560 C	7798 M	10715 C	13583 C	
11070 M	13577 M	395 C	10804 C	5603 M	10485 M	1379 C/M	7863 S	11762 C	8689 C	1069 C	2210 C/M	4125 C	4948 M	6567 C	7827 S	10774 C/M	13702 C/M	
11093 C	13675 M/F	459 C	10947 S	5614 M	10686 M	1401 M	7908 F	11789 S	10545 S	1133 C	2478 C/M	4240 C	4954 C	6585 M	7848 C	10893 C	13733 S	
11107 S	13683 M	511 S	10979 C	5639 M	10747 M	1460 S	8015 M	11906 S	10545 S	1170 C	2481 C	4295 C/F	5127 M	6599 C/F	7894 M	10905 C	13880 S	
11238 M	13704 S	562 C	11042 C	5665 M	10851 M	1460 S	8079 C/F	12175 S	10545 S	1257 S	2487 C	4416 C	5193 C	6630 C	7895 C	10914 C/F	14478 S	
11293 S	13798 C	3548 C/M	11122 M	5684 S	10970 M	1565 S	8102 M	12273 S	10545 S	1386 C/F	2556 M	4419 C/F	5382 C	6646 C	8108 C	10919 C	14677 C	
11414 C	13825 C/M	3572 C/M	11136 S	5762 M	11047 M	1620 C	8137 C	12420 C	10545 S	1471 S	2639 C/M	4439 C	5397 C	6690 S	8172 C	10976 C	WY	
11420 M	13876 F	3670 C/M	11170 S	5805 M	11073 M	1629 F	8150 C	12591 S	10545 S	1475 C	2689 C	4489 C	5415 C	6718 S	8810 S	11155 C	801 M	
11423 S	13902 S	4034 S	11172 C	5887 M	11119 M	1643 M	8179 S	12786 C	12195 S	1478 C	2787 C	4505 C/M	5438 S	6754 C	8817 C	11301 C	1563 C	
11472 C	13927 M/F	4632 C	11210 M	5975 M	11131 M	1699 C/M	8201 S	12899 C/M	12630 C	1501 C	2845 C	4527 C	5456 S	6759 C/F	8946 C/F	11305 C	2441 S	
11570 M	13940 S	4522 C	11262 C	6040 M	11698 M	2103 M/F	8297 C	12983 S	12830 S	1547 C	2847 C	4549 C	5488 C	6764 C	8985 C	11657 C	2720 C	
11599 C/M	13941 M	4568 C	11264 C	6047 M	11860 M	2260 F	8437 C	13186 C	13887 C	1558 C	2854 S	4580 C/M	5514 C	6789 C	9082 C/F	12183 C		
11620 S	13970 C/F	4632 C	11324 C/M	6048 S	12198 M	3455 S	8455 C	13238 C/M	WI	1609 C	2963 C/F	4586 C/M	5539 C	6926 C	9360 S	12185 F		
11716 S	14025 M	5332 C	11475 C	6070 S	12230 M	3598 S	8476 C/M	13364 C	524 C	1637 C/M	3099 S	4592 C	6151 M/F	7022 C	9360 S	12393 C		
11807 M	14055 S	5476 C/M	11501 M	6129 M	12280 M	3611 M	8672 M	13374 S	531 C/F	1647 C	3249 C	4628 C	6228 C/M	7030 C	9371 C	12491 M		
11840 M	14064 M	5480 C	11533 S	6152 M	12324 M	4196 C	8872 C	13395 S	596 M	1690 C	3396 C	4634 C	6370 C/M	7048 C/M	9385 C	12609 C		
11862 S	14166 M	5561 C	11557 C/M	6160 C	12362 M	4367 S	9145 C/F	13560 C/M	605 C	1709 C	3432 C/M	4646 C/M	6371 S	7096 C	9438 C/M	12621 C/M		
11866 S	14190 M	5750 C	11667 C/M	6235 M	12363 S	4385 S	10543 M	13606 S	617 C	1744 C/M	3450 C/F	4671 F	6436 C	7132 C	9546 C	12644 C/M		
11905 S	14261 C/M	5998 C	11678 C	6240 M	12410 M	4782 C/M	10652 C/F	13794 S	664 C	1762 C	3464 C/M	4706 C	6448 C	7319 C	9608 C	12662 C/M		
11926 C/M	14412 M/F	6143 C	11781 C	6271 M	12477 M	5945 C	10653 S	14046 S	697 C	1797 C	3492 S	4735 C	6463 C/F	7342 C	9685 C	12673 C		
11937 C	14426 S	6153 C/M	11922 C/M	6309 M	12627 M	6686 C	11085 S	14268 C		1799 C	3562 C/F	4774 C	6480 C	7370 C	10243 C	12738 C		
12021 C/M	14512 M/F	6175 C	11958 C	6311 M	12629 M													
12040 S	14549 S	6189 C	11984 C	6653 M	12646 M													
12066 F	14568 F	6292 C	12046 M	6840 C	12665 M													
12084 C	14584 C	6328 C	12117 S	6990 M	12707 M													
12148 C/F	14617 S	6372 M/F	12134 C	7101 M	12860 M													
12153 C/M	14636 M/F	6457 S	12187 C/M	7157 M	12966 M													
12160 M/F	14679 M/F	6546 S	12378 S	7192 M	12971 M													
12300 S	14700 M/F	6589 C	12434 C	7204 S	13074 M													
12320 C/M	UT	6747 M	12525 S	7269 M	13155 M													
12327 S	602 S	6828 S	12579 S	7397 M	13156 M													
12360 M	2611 F	6831 C/M	12589 C	7466 M	13188 M													
12385 C/M	6936 S	6936 S	12791 S	7508 M	13190 M													
12480 S	5214 S	6963 C	12846 C/F	7578 C	13261 S													
12484 C	5347 C	7165 S	12963 C/F	7651 M	13282 M													
12553 S	6147 S	7363 S	13046 C/M	7723 M	13430 M													
12558 S	6739 C/F	7369 C	13170 S	7730 M	13472 M													
12564 C/F	6966 S	7369 C	13467 S	7776 M	13493 M													
12601 S	7961 C	7469 C/M	13468 C	7861 M	13522 M													
12632 S	8606 C/M	7538 C	13599 C	8185 S	13530 M													
12642 C/M	9561 C	7771 S	13784 M/F	8326 M	13626 M													
12657 S	9731 C/F	7812 S	13860 C	8328 M	13658 M													
12672 S	9849 S	7853 C	14034 C	8402 M	13708 M													
12803 C	10304 M/F	7877 S	14129 C/F	8443 M	13714 M													
12818 M	11246 C/M	7992 S	14263 S	8584 M	13885 M													
12837 C	12181 S	8183 C	14516 S	8720 M	13893 M													
12927 C/M	11479 C/M	7992 S	14523 F	9009 M	13913 M													
12955 M/F	12181 S	8183 C	VIS	9183 M	13914 M													
13005 S	14239 S	8600 S	3171 M	9187 M	13998 M													
13044 S	14399 C/F	9002 S	3341 M	9207 M	14044 S													
13133 M/F	VT	9056 S	3341 M	9208 M	14115 M													
13151 C	279 M	9259 S	3348 M	9219 M	14117 M													
13158 M	399 C	9285 C	3708 M	9245 M	14118 M													
13166 C	917 M	9407 S	4276 M	9329 M	14151 M													
13232 M	1568 F	9428 S	4289 M	9466 S	14152 M													
13250 M	2025 C	9488 C/M	4320 M	9501 M	14195 M													
13357 F	5041 C	9507 C	4432 M	9609 M	14196 M													
13408 S	7525 M	9655 S	4437 M	9694 M	14205 M													
13434 F	7669 C/M	9781 C	4526 M	9907 M	14363 M													
13439 C/M	7810 M	9953 C/F	5028 S	9966 M	14501 M													
13447 S	10241 C	10015 S	5122 M	10089 M	14514 M													
13460 C	10417 S	10246 C/M	5308 S	10095 S	14525 M													
13470 S	10830 C	10515 S	5308 S	10099 M	14537 M													
13498 M	14351 S	10578 C	5361 M	10101 M	14559 M													
13514 M		10601 S	5395 S	10110 M	14580 M													

Conseils Gagnants du prix Double étoile

AL	1990	12392	13307	IL	11661	7813	ME	13360	9905	6850	6451	ON	SC	13704	12591
3038	2431	12567	13369	1005	11692	8210	13362	10732	8759	8360	7531	13940	12983		
4083	4060	14338	13389	5918	13012	8444	13861	13419	9746	9612	12363	13467	13794		
4304	4793	14443	13527	8473	13354	8447	MB	13475	9847	11525	12366	14426	WV		
11537	4901	CT	13639	9266	13579	9790	13579	14574							