

P.S.

DEPARTMENT OF FRATERNAL SERVICES

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A PROGRAM SUPPLEMENT TO KNIGHTLINE

Special Awards Issue

Winners of the 2008-2009 Star Council, Columbian, Father McGivney and Founder's Awards have been announced by the Supreme Council office. Star Council winners numbered 1,378 led by (as of June 30, 2009) Luzon with 120 councils, Texas with 96 councils, and Michigan with 72 councils. The totals for the other awards were: 3,701 Columbian Award winners; 3,536 Father McGivney Award winners; and 2,209 Founder's Award winners. There were also 506 Double Star winners (see listing on back page).

Awards are now being engraved and will be forwarded to the district deputies of record. Awards will be sent to the state deputy, if requested. If a council won only a Founder's Award, it will be sent to the general agent of record.

A complete listing of award winners follows. The listing is in alphabetical order by jurisdiction and contains the council number followed by one or more of the letters: C (Columbian Award), M (McGivney Award), F (Founder's Award) and S (Star Council Award). Questions concerning any of these awards should be forwarded to the Supreme Council Department of Fraternal Services. Look for a more detailed listing of Star Council winners in a future issue of *Columbia* magazine.

11855 C	12547 F	4931 C	10661 M	3268 M	4193 M/F	14532 M	11220 C	1939 M	IL	5025 S
11858 M/F	12861 S	4936 S	10667 M	3285 C	4313 S	14533 M	11226 C/F	3607 C		5516 C/M
11999 C	13072 S	4953 C	10693 C	3434 C	4314 M/F		11241 M	4358 C/M		182 S
12078 C/M	13356 C/M	4964 C	10694 F	3799 C	5633 C		11281 C	4371 M		364 C
12144 S	14225 C	4970 S	10802 M/F	4286 C	5779 M	FL	11410 S	4420 C		427 C
12164 C/F	14652 S	5216 M/F	10925 S	4462 M	5806 C/M		11448 S	4599 C/M		5732 M
12246 S		5271 C/M	10948 S	4627 C	5987 F	778 C/M	11483 S	4913 C		583 C
12345 S		5272 M	10981 M/F	4636 C	6107 S	1951 M	11553 C/M	6352 C		634 C
12375 M	CA	5300 F	10991 S	4699 S	6190 S	2105 S	11668 C	6514 C/M		654 C
12696 S	874 M	5303 C/M	11033 S	4796 C	6281 M	3274 M	11669 F	6622 M		661 C/M
12708 S	920 S	5322 S	11041 C	4844 S	6376 C	3358 C	11673	6918 C		665 C
12851 C/M	953 C	5385 C	11127 C/F	5064 S	6626 C/M	3393 M	11680 C/M	7113 M		690 C
12856 S	977 C	5392 M	11137 S	5161 C	7054 C	3599 C	11755 M	7366 M/F		696 C
13286 S	982 C	5568 S	11260 C/M	5237 M	7738 C	3652 M	11877 S	7923 C		699 C
13719 S	987 M/F	5696 S	11439 M	5512 S	8882 M/F	4444 M	12110 M	8081 C		716 C
13779 C/M	1067 M	5796 M	11465 S	5757 S	9251 M	4726 C	12141 C/M	8376 C		730 C
13841 S	1154 M	5803 S	11632 C	5768 S	9505 C/M	4727 C	12155 S	8495 M		731 M
14033 M	1174 M	5811 M/F	11653 C/F	6393 S	9921 S	4800 S	12165 M	8568 C		734 C
14121 C/F	1271 C	5978 S	11724 C/F	6905 S	10267 S	4826 M	12196 C/M	8731 C/M		745 C
14139 M/F	1292 M	6004 M	11790 F	7502 C/M	10477 C	5131 S	12240 M	9458 S		746 C
14157 S	1311 S	6016 M	11837 M	7520 C	10651 S	5150 C/F	12306 S	9515 M		775 C
14230 S	1346 S	6020 C/M	11881 F	7640 S	10657 C	5357 C/M	12322 M/F	9792 S		805 S
14357 S	1349 M/F	6028 S	12213 C	7752 M	10705 M	5399 S	12402 S	9915 M		854 C
14583 M/F	1499 M	6043 S	12231 C	7880 M/F	10817 S	5407 S	12456 S	10004 M		860 C
	1586 C	6066 S	12305 C	8200 S	10865 M	5629 S	12569 C/M	10210 M		887 C
	1615 C	6095 S	12394 S	8539 C	11077 C/F	5644 S	12664 S	10355 C/M		985 C
	1638 C	6149 C	12451 C/M	8909 M	11245 S	5737 S	12761 M/F	10497 M		988 M
812 S	1740 M	6322 S	12527 S	9349 S	11436 C/M	5758 S	12872 M	10541 M		1005 S
1702 C/M	1842 M	6332 M	12542 M	9597 C	11835 C/M	5845 C/M	12873 M/F	10632 F		1025 C
1713 C	1849 C	6922 S	12587 C/M	9993 S	11913 S	5958 C	12929 C/F	10633 S		1030 C
4143 C	1875 S	6979 C	12749 M	10122 C/M	12600 C	5960 S	12956 S	10821 S		1036 M
5725 C	1930 S	7069 C/M	12780 M	10205 C/M	12615 M	5972 M	12973 M	11340 S		1035 M
5804 C/M	2130 C	7155 C/M	12805 S	10275 M/F	12705 C/F	6032 S	12990 M	11402 M/F		1092 C
6419 F	2143 F	7164 M/F	12834 F	10937 S	13063 C	6108 M	13018 S	11461 C/M		1098 C
6609 S	2165 M/F	7241 M	12847 F	10961 M/F	13128 C	6125 C/M	13037 M	11637 C		1118 M
6615 S	2249 M/F	7260 M	12853 C	11514 C	13266 M	6265 C/F	13039 C/M	11676 C/M		1143 S
6680 C	2329 M/F	7268 M	12887 S	11575 M/F	13459 F	6274 S	13042 C/M	11746 S		1151 M
6814 C	2431 S	7390 C	12938 F	11634 C/M	13862 S	6274 S	13045 S	11768 S		1204 C
6969 C/F	2475 C	7412 S	12975 M/F	11730 S	14014 S	6800 S	13047 S	12000 C		1281 C
7258 C/M	2498 S	7467 M	13011 C	11731 C	14209 F	6988 S	13051 M	12126 C/M		1282 C
7353 C	2603 M	7663 M/F	13104 M/F	11732 S	14216 S	7027 S	13118 M/F	12287 C		1334 C/F
7787 M	3016 M	7683 C/M	13124 M/F	12020 S	14277 M	7052 F	13139 S	12580 S		1343 C
8815 S	3041 M/F	7759 S	13179 C	12063 S	14318 C	7109 S	13153 M/F	12826 S		1352 C
10167 S	3051 C/M	7809 M	13195 C/M	12145 M	14326 M	7121 S	13172 M	12862 C/M		1369 C/M
10208 S	3052 M/F	7821 M/F	13203 F	12228 S	14360 M/F	7131 M	13209 S	12883 S		1382 C
10908 S	3073 S	7864 M/F	13225 C/M	12243 M/F	14546 M	7210 M/F	13240 M	12905 C/M		1444 C
11294 M	3103 M	7902 F	13237 C/F	12335 S	14552 M/F	7272 C/M	13243 C	12942 S		1496 C/F
11604 S	3109 C	7903 C	13299 M	12392 S	14590 C	7380 M	13277 S	12984 C		1555 C
12458 S	3148 M	7927 M	13311 C/M	12425 S	14600 M/F	7399 M/F	13283 C/M	13052 S		1567 M
12875 C/M	3162 S	7987 M	13469 F	12567 S	14664 M/F	7402 F	13300 S	13204 S		1580 C/M
14010 S	3215 M/F	8072 M/F	13484 M/F	12718 C/M		7408 M/F	13307 S	13217 S		1704 S
14609 S	3254 M/F	8133 M/F	13518 M	12720 M/F		7414 C/M	13334 M	13229 M		1712 C
14619 C	3449 M/F	8238 C/M	13555 M	12800 M	DE	7420 C	13337 C	13437 F		1775 C
	3474 M	8336 F	13619 M	12831 M	195 M	7621 C/M	13338 S	13457 S		1846 M
	3487 F	8424 S	13672 S	12979 S	2856 C/M	7672 F	13341 C	13491 S		1911 C/M
	3517 S	8599 S	13756 S	13021 C	2867 C	7968 C	13355 M	13808 S		2189 C
	3518 C/M	8609 M	13765 S	13099 S	2872 C	7997 M	13369 S	14181 S		2191 C
	3522 M	8627 C	13899 M/F	13205 C	2882 C	8009 C	13389 S	14275 S		2197 C
	3523 S	8728 M	13925 M	13221 C	4425 C	8012 M/F	13389 S	14348 M		2601 C
	3526 S	8879 C/M	14007 C/M	13301 S	4548 C	8074 S	13527 S	14348 M		2782 C/M
	3571 C/M	8990 M	14026 M/F	13621 C/M	6543 S	8095 M	13571 S	13624 C		2869 C
	3583 M	9022 M/F	14123 C/M	13729 M/F	6768 C	8101 C	13624 C	13639 S		2921 C/F
	3585 C	9065 S	14158 F	13961 C/F	7297 C	8104 M	13654 S	13654 S		2932 C/F
	3601 S	9128 M	14247 M	14045 M	7517 S	8102 M	13657 S	13657 S	GM	10858 C/M
	3606 M/F	9159 S	14292 C/M	14338 S	7608 C/M	8419 C	13743 C	13753 M/F	13373 M/F	10884 C
	3629 C/M	9195 S	14335 M/F	14398 S	7990 S	8440 M/F	13743 C	13753 M/F		10926 C
	3648 M	9202 S	14356 M/F	14407 S	9098 C	8450 C	13785 M	13875 M		10944 S
	3672 C/M	9206 C	14430 M	14436 S	11285 S	8510 C	13890 C	13890 C	HI	10958 C
	3697 C	9213 C	14445 M/F	14443 S	11469 F	8612 C	13900 M	13900 M		11027 C
	3699 F	9363 M/F	14499 M	14511 M/F	11540 C	8791 S	13907 F	13907 F		11092 C/M
	3772 C/F	9402 M	14531 M/F	14541 S	11796 C	8838 C/M	13996 S	13996 S		11100 C/M
	3773 M/F	9410 F	14541 S	14550 C/M	12104 C/M	9236 C	14084 S	14084 S		11110 F
	3786 M	9486 M	14550 C/M	14554 S	12374 S	9618 S	14086 S	14132 S		11112 S
	3847 C	9497 M	14554 S	14581 S	14317 M	9649 M/F	14132 S	14178 S		11139 C
	3851 C	9511 M	14581 S	14660 M/F		9924 F	14178 S	14202 M/F		11142 C
	3926 S	9525 M	14660 M/F	14699 S	DC	9957 C	14202 M/F	14203 M		11143 C
	3947 F	9530 M/F	14699 S		353 C	10087 M	14203 M	14215 M		11158 S
	3978 M	9603 M			40 C	10318 M	14212 S	14215 M		11263 C/M
	3984 C	9648 C	CO		41 M	10329 F	14215 M	14217 C/M		11283 C
	4018 C/M	9679 M/F	557 S		48 C	10377 S	14217 C/M	14278 M/F		11283 C
	4038 M	9714 C	1062 M		56 C	10462 M	14278 M/F	14295 S		11283 C
	4060 S	9718 M	1062 M		64 C	10484 S	14295 S	14365 C		11283 C
	4178 M	9740 C	1072 M		65 F	10498 C	14365 C	14390 S		11283 C
	4228 F	9804 C/M	1183 M		185 C/M	11302 S	14390 S	14391 S		11283 C
	4398 M/F	9864 C/M	1188 S		245 C	13242 M	14391 S	14415 S		11283 C
	4436 C	9869 M	1225 M		230 C		14415 S	14456 S		11283 C
	4482 M	9886 C/M	1296 M		1090 C/M		14456 S	14485 S		11283 C
	4488 C/M	10067 S	1313 C		1350 M		14485 S	14573 S		11283 C
	4523 F	10094 F	1408 M		1395 M		14573 S	14697 M/F		11283 C
	4567 M	10118 F	1498 S		1520 C/M		14697 M/F	14730 S		11283 C
	4581 M/F	10234 S	1559 C		1943 S		14730 S	14730 S		11283 C
	4588 C/F	10244 M/F	2096 S		2364 C		14730 S	14730 S		11283 C
	4593 M	10248 C	2160 C/M		2883 S		14730 S	14730 S		11283 C
	4784 M	10264 M	2185 C		2968 S		14730 S	14730 S		11283 C
	4793 S	10302 M	2620 M/F		3037 C		14730 S	14730 S		11283 C

13123 S	IA	KS	5366 C	2398 S	3887 C	6953 S	10073 M	13059 M	MB	12255 C	MxC	3798 C	10501 C	6616 M	12978 S
13216 S	707 S	534 S	5631 S	2432 C	3888 M	7031 M	10104 S	13076 M	1107 M	12524 C	3338 M	3823 S	10542 C/M	6669 M	13132 M
13267 C/M	743 C	657 S	5781 F	2436 C	3937 S	7037 M	10132 M	13078 C	2704 M	13008 S	3439 M	3830 C/F	10963 F	6697 M	13202 M
13448 S	888 F	675 C	6055 C	2504 C/M	3939 C	7126 S	10165 M	13137 S	3538 M/F	13091 S	3566 M	3956 C	11099 S	6713 M	13211 S
13476 S	936 C	709 C	6618 S	2657 C	3941 S	7147 M	10173 S	13147 M	3681 M	13290 S	4062 M	4036 M/F	11113 S	6738 C	13386 M
13495 C	959 F	727 C	6660 S	2732 C/M	3951 S	7178 M	10254 M	13148 M	3953 M	13294 S	4055 C	4055 C	11114 C/F	6804 M	13409 M
13598 C	1045 C	796 M	6665 C/M	2807 M	3975 M	7189 M	10268 M	13150 M	4138 C	13295 S	4134 M	4064 M	11430 C	6823 M	13481 M
13747 M	1164 S	834 C	6671 C/F	2972 F	4006 M	7257 M	10353 M	13171 C	4557 M	13363 C	4703 M	4102 C	11432 S	6960 M	13510 M
14008 F	1168 S	843 C	6761 S	3012 M	4072 M	7286 S	10358 M	13213 S	5047 M	13373 M/F	4770 M	4141 M/F	11581 C/F	6974 S	13546 S
14024 S	1249 C	862 C	6781 C/M	3048 M	4073 S	7303 M	10383 M	13256 M	5808 C/M	13389 S	5484 M	4235 C	11658 S	7004 S	13558 M
14057 C/M	1409 C	883 S	6817 S	3054 C	4074 S	7367 M	10397 M	13274 M	5870 C	14011 S	5848 M	4285 C	11689 S	7305 M	13589 M
14171 S	1409 C	900 S	7441 C/M	3208 C/F	4104 M	7398 S	10399 M	13298 S	6319 C	14099 C	13787 M	4354 F	11694 C/M	7509 M	13591 M
14251 C/M	1457 C	900 M/F	7446 C	3298 C	4105 F	7400 M	10438 S	13331 M	7071 F	14102 C	13788 M	4362 C	11756 C/M	7510 M	13612 M
14283 C	1506 C	902 S	7486 C	3407 C	4233 M	7415 S	10550 S	13332 M	7523 M	14189 C	14265 M	4404 C	11761 C/M	7610 M	13648 S
14284 S	1564 C	918 C/M	7769 C/M	3411 M	4265 M	7439 M	10582 S	13344 M	8498 F	14297 S	14374 M	4513 C	11772 C	7643 M	13650 C
14294 C/M	1697 C	976 M	7909 C/M	3496 C/M	4268 M	7594 M	10695 S	13402 M	8604 M	14451 M	14455 M	4556 C	11811 C	7658 S	13735 M
14373 S	1722 C	991 C/M	8059 C	3622 C	4275 S	7618 M	10734 S	13431 M	9036 M/F	14455 S	14534 C/M	4693 S	11875 M	7660 M	13736 M
14463 S	1791 C/F	1029 C	8196 C/M	3779 C/F	4277 M	7631 C	10735 S	13435 M	9425 F	14572 S	14572 S	4764 S	11957 C	7690 C	13737 M
14484 M	1962 C	1046 C	8411 C	3796 M	4278 M	7632 M	10737 M	13536 S	9790 S	14612 S	14612 S	4872 C	12186 M	7705 M	13768 M
14553 S	2001 F	1052 S	8488 S	3857 S	4288 S	7654 M	10738 M	13538 M	9790 S	14612 S	14612 S	5083 C	12294 C	7830 C	13770 M
14562 S	2021 C	1066 C	8511 C	4030 C/M	4290 M	7664 S	10964 M	13548 S	11005 M	14775 S	14775 S	5255 C	12295 C/M	7857 M	13815 M
14597 C	2144 S	1086 C	8893 C	4663 C	4317 M	7665 M	10971 M	13549 M	11115 M/F			3776 M	12408 C/M	7885 M	13817 M
14624 M/F	2209 C	1148 C	8976 C	4683 S	4318 S	7686 C	11002 M	13553 M	11330 C			5436 C	12423 S	7892 S	13886 M
14649 M/F	2286 C	1149 S	9242 C	4787 C	4350 C	7745 M	11030 M	13616 M	11477 F			5159 M	12668 C	7994 S	13905 M
	2576 C	1163 C/F	9350 C	4791 M	4352 M	7757 M	11124 S	13627 M	12319 M/F	MA	63 F	5452 C	12684 M/F	8006 S	13932 M
	2663 M/F	1181 C	9510 C	4874 M	4353 M	7758 S	11156 M	13643 M	14199 C	69 C	14453 M	5460 C	12808 M	8068 M	13986 M
	2818 S	1291 M	9532 C	4927 C	4366 M	7813 S	11183 S	13647 M	14199 C	76 C	14199 C	5492 M/F	12850 S	8134 S	13993 C
	3032 C	1325 C	9535 C/F	5022 C	4406 M	7843 M	11249 S	13668 M	14734 M/F	77 C	14734 M/F	5981 S	12985 C/M	8165 M	13994 M
	3140 C	1368 C/F	9639 C	5301 M	4407 M	7844 S	11289 M	13689 M		79 C		5999 S	13035 M	8167 S	13999 M
	3420 C	1370 S	9856 M	5352 S	4465 M	7862 M	11297 S	13723 M		80 C		6293 C	13224 C	8171 C	14005 M
	3420 C	1370 S	10032 C	5747 S	4506 M	7957 S	11309 C	13725 S		85 C		6314 S	13305 C/F	8202 S	14065 M
	3960 C/M	1383 S	10044 C	6326 S	4610 S	7971 M	11322 S	13742 M		87 C		6543 C/M	13319 S	8206 S	14135 M
	4108 C	1392 S	10211 F	6389 C	4640 S	8111 M	11367 M	13751 M		90 C		6548 C/M	13333 C	8209 S	14143 M
	4132 C/M	1500 C	10211 F	6389 C	4640 S	8111 M	11367 M	13751 M		99 C		6549 C	13340 M	8330 S	14149 M
	4148 C	1510 S	10301 C	6531 C	4668 C	8127 M	11399 M	13774 M		100 C		6593 C/F	13360 S	8349 M	14180 M
	4151 S	1521 S	10321 C	6870 M	4687 M	8176 M	11417 C	13776 S		103 C/M		6657 C	13391 C	8408 M	14207 M
	4167 C	1539 C	10344 C	6873 C/M	4710 M	8198 M	11444 S	13852 S		107 C		6687 C	13419 S	8426 M	14221 M
	4236 M/F	1589 C	10407 C/M	6958 C	4758 M	8210 S	11452 M	13853 S		118 C		6694 S	13432 C/M	8434 C	14242 M
	4248 S	1661 C/F	10408 C/M	7350 C	4825 M	8219 M	11519 M	13855 M		133 C/M		6824 S	13450 C/M	8446 M	14287 S
	4287 S	1743 C/F	10483 C/M	7355 C	4950 M	8226 M	11593 M	13883 S		155 C		6865 S	13452 C/M	8683 M	14288 C
	4308 C	1769 C	10755 S	7411 M	5018 M	8237 M	11624 M	13884 M		183 C		6980 S	13453 S	8764 S	14343 M
	4308 C	1769 C	10775 S	7557 S	5020 M	8259 M	11702 C	13892 M		199 C/M		7361 M	13475 S	8824 S	14364 S
	4332 M	1832 S	10778 C	7568 M	5072 M	8361 M	11712 M	13919 S		202 S		11770 M	13485 S	8855 M	14371 M
	5032 M/F	1862 C	10786 S	7568 M	5072 M	8361 M	11712 M	13919 S		228 S		12301 M	13485 S	8855 M	14371 M
	5038 M	1867 C	10834 S	7722 M	5180 M	8395 C	11754 S	13920 M		230 C		13199 M	13516 M	8960 S	14388 M
	5043 C	1868 C	10932 C/M	7856 C	5183 M	8421 M	11765 C	13949 M		314 C		13910 M	13526 M	9063 S	14438 M
	5389 C/M	1901 C	11067 C/M	8029 M	5204 M	8444 S	11791 S	13985 C		317 M		14052 M	13567 C	9106 M	14539 M
	5390 S	1913 C	11126 C	8342 C	5234 S	8447 S	11802 M	14020 S		347 C/M		14076 M	13600 S	9157 C	14564 M
	5513 S	1924 C/M	11240 C	8442 C	5310 C	8449 M	11847 S	14021 M		365 S		14136 M	13607 F	9194 M	14565 C
	5544 M/F	1993 S	11352 S	8601 C	5338 C	8451 C	11852 S	14056 M		376 C		14108 M	13641 M	9196 M	14591 C
	5677 C/F	2093 C	11534 C	8616 C	5363 C	8456 M	11859 C	14076 M		4011 S		14136 M	13645 F	9325 M	
	6977 C	2100 C/F	11661 S	8703 C/M	5377 S	8475 M	11867 M	14106 M		420 M		14137 M	13653 F	9361 M	
	7284 C	2114 C	11692 S	8770 C	5379 M	8492 M	11894 S	14136 M		488 C		14160 M	13673 C/M	9420 M	
	7294 S	2127 M/F	11777 C	8898 F	5433 S	8537 M	11923 M	14137 M		508 C		14177 S	13749 F	9424 C	945 C
	7459 S	2131 S	11853 C/M	8901 S	5464 M	8573 S	11931 S	14160 M		531 F		14194 S	13760 C	9480 C	1076 C/M
	7504 C	2133 S	11917 C	8932 C	5579 S	8618 S	11945 C	14177 S		531 F		14194 S	13760 C	9480 C	
	7556 F	2217 C	12026 C	8978 C	5610 M	8626 M	11953 S	14194 S		5466 C		14222 M	13793 M	9517 S	1509 F
	7874 M	2224 C	12093 C/M	9007 M	5617 S	8688 C	11979 M	14226 M		5547 S		14227 M	13799 F	9566 S	1573 C/M
	7897 C	2227 C	12437 C/M	9016 S	5622 S	8693 S	11990 S	14227 M		5564 S		14257 M	13810 C	9688 M	1600 C/F
	7898 C/M	2228 F	12546 F	9217 C	5681 M	8708 S	11993 M	14232 M		5567 M/F		14258 S	13822 M	9783 M	1632 C/F
	7898 C/M	2228 F	12546 F	9217 C	5681 M	8708 S	11993 M	14232 M		6188 C		14302 M	13856 S	9837 M	1636 F
	8110 C	2278 F	12858 S	9240 C	5697 M	8751 S	11996 M	14257 M		6188 C		14302 M	13856 S	9837 M	1636 F
	8227 S	2296 C/M	13012 S	9260 C	5710 M	8753 M	11997 M	14258 S		695 C		14323 S	13942 C/M	9870 M	1773 F
	8232 C	2330 F	13087 C/F	9294 C	5741 M	8754 S	12041 M	14302 M		706 C		14323 S	13942 C/M	9870 M	1773 F
	8269 S	2342 C	13354 S	9338 F	5745 M	8755 M	12042 M	14304 M		708 M		14353 M	13958 S	9879 M	1803 F
	8384 S	2352 C/F	13394 C	9347 C	5765 M	8757 S	12051 S	14323 S		744 S		14353 M	13958 S	9879 M	1803 F
	8562 C/M	2365 C	14218 S	9384 S	5773 M	8804 C	12052 M	14353 M		788 S		14353 M	13958 S	9879 M	1803 F
	8676 C	2408 M/F	14639 M/F	9415 M/F	5774 S	8830 M	12053 M	14354 M		788 S		14353 M	13958 S	9879 M	1803 F
	8702 S	2538 C		9692 M/F	5891 M	8834 M	12125 S	14359 M		8117 S		14359 M	13992 S	10126 C	2029 S
	8989 C/M	2608 C		9753 C/M	5893 M	8922 S	12161 M	14378 M		8117 S		14378 M	13992 S	10126 C	2029 S
	9053 C/M	2609 C/F		9933 C/M	5912 M	8942 C	12162 S	14379 M		8117 S		14379 M	13992 S	10126 C	2029 S
	9574 S	2609 C/F		10176 M	5912 M	8942 C	12162 S	14379 M		8117 S		14379 M	13992 S	10126 C	2029 S
	9632 C	2614 S		10176 M	5912 M	8942 C	12162 S	14379 M		8117 S		14379 M	13992 S	10126 C	2029 S
	10069 S	2624 C/F		10176 M	5912 M	8942 C	12162 S	14379 M		8117 S		14379 M	13992 S	10126 C	2029 S
	10069 S	2624 C/F		10176 M	5912 M	8942 C	12162 S	14379 M		8117 S		14379 M	13992 S	10126 C	2029 S
	10464 C	2647 C		10176 M	5912 M	8942 C	12162 S	14379 M		8117 S		14379 M	13992 S	10126 C	2029 S
	10722 C/M	2680 C/M		10176 M	5912 M	8942 C	12162 S	14379 M		8117 S		14379 M	13992 S	10126 C	2029 S
	10864 C	2773 C		10176 M	5912 M	8942 C	12162 S	14379 M		8117 S		14379 M	13992 S	10126 C	2029 S
	10980 M	2774 M													

8571 S	2627 M/F	6294 C	10442 C/M	589 C	9199 S	599 M	9267 C/F	11817 C	4324 S	13734 C	8682 C/F	1623 C	9736 M	12556 M/F
9261 S	2951 F	7726 C	10780 M/F	636 M	9852 S	725 C/M	9602 M	11911 S	4361 C	14280 F	8782 M	1634 C/M	10175 C/F	12806 M
9552 S	3151 M	8345 C	12543 C	674 C	9925 C	757 C	10120 C	12017 S	4424 M/F	14596 C	8783 S	1785 S	10341 M	824 S
9585 C/M	3269 C/F	9976 C/M	12690 C	783 C	10005 C/M	794 C	10332 C/M	12119 S	4448 F		8809 C	1872 C	10351 M/F	2070 M
9598 M	3375 S	10432 M	12845 S	943 C	10220 C/F	821 C/M	10709 M/F	12167 C	4533 C		8919 C	2171 M	10605 M	6917 F
9601 C	3430 C	10576 M	12877 C/M	1082 C/M	10281 C	929 C	10904 C	12266 C/M	4539 M	OK	9005 S	2255 F	10616 M/F	6945 F
9905 S	3586 F	13022 C	13392 M	1179 C	10627 S	1012 C	10917 C	12267 M	4587 C		9108 S	2325 C	10649 C	7105 F
10031 C	3760 C	13093 C	13456 S	1273 M	10900 F	1106 S	11062 C	12281 C	4603 S		9255 M	3299 M	10812 M	12784 M/F
10052 F	3882 C/M	14060 M	13754 C/M	1345 C	11017 C	1177 C	11064 M/F	12455 S	4617 C		9295 S	3484 C	10827 C	13381 S
10138 M/F	3977 C/M		13842 S	1436 C/M	11213 M	1206 S	11163 C/M	12478 S	4731 S		9423 M	3818 C/M	10842 C	13976 F
10238 M/F	4187 M/F		13924 F	1672 S	11349 S	1227 M	11254 C	12481 M/F	4801 M		9447 S	5279 M	10921 S	14613 M/F
10732 S	4300 C	NE	13944 M	1736 C/M	11378 C/M	1251 C	11416 M/F	12537 S	4847 C/M		9514 C	5511 S	10934 C/M	14613 M/F
11345 M	4311 C	701 C	14144 M	1984 M	11386 S	1463 C	11428 M/F	12640 C	5023 S		9549 C	6266 C/M	11008 M	284 S
11346 C	4388 F	1123 C	14544 S	1994 C	11409 S	1495 C/M	11449 S	12832 M	5128 M		1053 C	6602 M/F	11018 S	530 M
11460 C/M	4561 M	1128 S	14784 M/F	2248 S	11415 F	1646 C	11588 C	12885 C	5129 C		9612 S	7246 C	11019 M	1001 M
11679 F	4667 C	1211 C/M		2355 C/M	11459 C	1662 S	11950 S	12921 C	5139 S		9645 C	7292 M	11040 C/M	1145 M/F
11856 C	4838 C/M	1336 C		2393 S	11498 C/M	1675 C	11968 C	13038 C	5253 S		9671 C/F	7729 M	11051 S	1776 M
11941 M	4858 S	1708 M	NB	2483 C	11529 S	1694 C	12223 S	13220 S	5286 C		9742 C	8129 C	11084 C	1787 M
11949 C	5586 M	1723 C	1310 C/F	2531 C	11585 C	2108 C	12361 M/F	13488 S	5429 F		9793 C/F	8355 S	11143 C	2015 S
12098 M	5898 S	1739 C	1935 M	2560 M/F	11660 C	2122 S	12663 C/F	13812 S	5534 S		9865 M	9137 C/M	11444 C	2242 M
12435 C	6018 C/F	1793 C	1942 C	2561 C	11671 S	2147 S	12675 C/M	14087 C	5559 C/M		9873 M	9257 C	11229 M/F	2410 F
12519 S	6365 C	1861 C	2321 C/M	2607 C	11798 C	2195 F	12993 S	14276 C/M	5582 C		9952 M/F	10038 C	11279 F	2669 M
12581 C	6401 M/F	1904 S	3036 C	2617 C	11873 S	2204 S	13127 S	13410 S	5583 C		10009 C/M	11258 C/M	11308 C	2825 M
12604 C	6420 C	1966 F	3502 C	2842 C	12004 S	2228 S	13410 S	13410 S	5589 C		10091 C	12656 C	11388 M	2848 M
12813 M	6435 C	2373 C	4886 C	2858 S	12092 C	2240 C	13588 S	13588 S	5628 M		10283 F	13407 M	11389 M	2862 M
12822 C	6506 S	2681 C/M	6595 M	2861 M	12184 C/M	2247 M	13635 C	13635 C	5669 M		10436 M	13851 C/M	11818 C/M	2909 C/M
13001 C	6550 S	2716 S	6774 F	2976 S	12430 S	2270 C/M	13661 C	13661 C	5776 C		10586 F	10586 F	11838 C	2988 F
13359 M	6722 C	3720 C	6796 F	3187 C/M	12503 C	2429 C/M	14114 M	14114 M	6373 M		10614 F	10614 F	12038 C	3010 M/F
13398 F	6780 M	3736 S	6837 C	3294 F	12769 S	2458 S	14219 C/M	14485 M/F	7491 C		10617 M	10617 M	12043 S	3063 M/F
13506 M/F	6794 S	4434 C	6967 F	3397 F	12833 C	2489 C	14260 M	14690 S	7970 S		10619 S	10619 S	12107 C/F	3065 F
13529 S	6819 C	4867 M	6987 F	3451 C	12868 C/F	2502 C	14269 M/F	5057 C	7978 S		10631 F	10631 F	12114 C	3074 F
14145 S	6871 C/F	4923 F	7482 C	3471 C	12940 C	2852 C	14520 S	5451 C	8115 C		10655 M	10655 M	12174 C/M	3097 F
14250 S	7064 C	4979 C/M	7503 M/F	3512 C/F	13060 M	2936 M/F	14556 M/F	5477 M	8357 M		11135 M	10785 C/M	431 M/F	3105 M
14420 M/F	7119 M/F	5218 C	7535 C	3532 C	13259 M/F	3005 M	14560 F	5668 F	9008 C		11237 S	10843 M/F	442 M	3107 M
14460 S	7133 S	5287 M/F	7543 F	3533 C	13264 S	3076 C	14578 M/F	5932 C	9788 C		11909 S	10888 M/F	452 M	3178 M
14574 S	7198 M	5455 C	7940 C	3546 C	13677 M	3102 S	14666 S	5955 C	10183 C		11959 S	10956 S	551 M	3188 M/F
14616 S	7199 C	5881 C	7948 C	3632 S	13678 F	3357 M	14686 M/F	6465 C/M	10215 S		12669 C	11053 C	578 C/M	3193 M
14752 M/F	7231 S	6192 S	8106 F	3644 C	14191 S	3394 C	14687 S	6540 M	10272 M/F		11086 S	618 M	12532 C/M	3206 M/F
	7588 C	6429 F	8213 C	3665 C/M	14291 S	3476 C	14738 M/F	6570 C	10765 S		11090 F	628 C	12571 C/M	3219 F
	7680 C	6750 C	8364 M	3680 C	14483 S	3536 S		7083 C	10792 S		11123 C	793 C	12573 C	3258 S
	7781 C	7021 S	8381 C	3756 C/M	14493 S	3581 C		7176 C	10820 C		11133 M	797 F	12703 M/F	3261 F
MS	802 S	8040 C	7034 M/F	8654 S	14615 S	3852 S		7602 C	10863 C	ON	11164 C/M	871 C	12788 M	3275 M/F
	848 S	8073 C	7081 M	8704 S	3814 C	3958 C		9126 C/M	10876 S	1008 C	11271 C/F	954 C	12814 F	3462 F
	1034 F	8334 S	7550 C	8706 M	3826 S	4056 C		9477 F	10936 M	1009 C	11332 M/F	956 S	12886 C/M	3567 M
	1908 C	8399 M/F	7614 C	8206 C	3831 C	4126 S		9906 C	10941 C/M	1049 F	11337 C/F	964 C	12976 M/F	3638 M
	2134 C	8400 S	7684 C	9270 S	3962 S	4255 S		10496 F	10937 C	1130 C	11500 F	984 C	13126 M	3808 C
	2180 C	8588 S	7699 F	10079 C	3969 C	4299 C		10829 C/M	11187 S	1394 M/F	11522 M/F	1011 M	13141 S	4230 M/F
	4472 C	8887 S	7704 S	11201 C	4154 S	4399 C/M		10837 C	11193 C	1428 C	11525 S	1020 C	13241 S	4252 F
	4898 C/M	8916 M	7714 C	11985 C/F	4211 C/F	4422 C		10936 M	11207 S	1454 F	11528 M	1083 S	13427 C	4729 M
	5267 M/F	8920 C/F	7740 M/F	12031 C	4486 M	4428 M		10966 C	11208 S	1467 C	11559 C	1095 C	13451 C	4766 M
	5654 C/M	8931 C	7887 M/F	12215 S	4885 C	4618 C		11930 C	11216 S	1549 C	11608 C/M	1192 C	13490 C/M	5228 M
	6592 M	9023 M/F	8469 S	5114 C/M	3030 C	4651 C			11275 S	1578 C	11708 M	1222 C	13561 C	5346 F
	6765 S	9271 M	8579 C/F	5170 S	3137 M	4730 C			11287 C	1917 F	11752 S	1275 S	13564 C	5638 M/F
	7211 M/F	9272 C/M	8986 C/F	5257 M	3355 S	4757 C			11311 C	2004 C	11774 C	1374 C/M	13602 M	5661 S
	7974 C	9478 C	9264 S	5337 C	3448 C	4783 C/M			11354 M	2042 S	12067 S	1420 C	13710 M	5673 M
	8038 C/F	9522 S	9518 S	5410 C	3683 C/M	4810 C			11355 S	2069 F	12099 M	1400 S	13935 M	5810 M/F
	8054 C/M	9533 C/M	9563 S	5427 C	4227 S	4884 C/M			11369 C	2438 C	12106 S	2068 M	13943 M/F	5910 C
	8285 M	9981 S	9898 C	5486 C	4256 C	4937 C			11448 S	2194 S	12158 C/F	2194 S	13959 C/M	6006 F
	8848 M	10154 S	9918 C	5498 C/M	5146 M	4952 C			11450 M/F	2626 C	12214 M/F	2290 M	13979 M	6148 M
	8912 S	10200 M	9939 C	5510 C	5729 C	4960 C			11550 C	3271 C	12249 S	2555 S	14009 M	6509 M
	9094 S	10381 S	10000 S	5611 C	6696 S	5001 C/M			11665 C	3387 C	12296 F	3255 M/F	14035 S	6698 F
	9124 S	10490 C	10047 C/M	5714 C	7393 C	5091 C			11828 C	3387 C	12372 M/F	3501 M	14078 S	6880 F
	9409 C/M	10690 C/M	10108 S	5903 C	7633 C/M	5147 C			11915 C/M	3401 M/F	12401 C	3530 C	14081 S	7056 F
	9543 S	10746 C/F	10160 M/F	5959 C	8055 M	5252 M/F			12359 S	3515 S	12453 M	3625 M	14082 S	7221 F
	9673 C/M	10794 S	10184 C	6033 C/M	8230 M/F	5293 C/F			12641 C	3531 C	12454 M/F	3673 M	14095 M	7263 F
	10216 S	11139 S	10285 C	6100 C/M	9340 M	5314 S			12900 S	3732 F	12706 C/F	3858 C	14161 S	7287 F
	10499 C/M	11146 C	10305 S	6139 S	9470 C	5329 M/F			885 C	4375 C	12735 C	3862 S	14329 C	7358 F
	10901 C/M	11205 C	10386 M/F	6173 M	9527 S	5356 C/F			910 S	4435 M/F	12820 F	3907 C/M	14349 S	7661 M
	11654 C/M	11437 M	10412 M/F	6196 M	10517 S	5522 C			994 C/F	4915 F	12859 S	3915 F	14392 S	7893 M
	11934 C/M	11635 C/F	10510 F	6201 S	10560 S	5670 C			1016 C/M	4917 F	12865 C/F	4003 M	14395 S	8175 F
	11995 M	11794 S	11577 C	6203 C	10629 C	5723 C			1056 C	4924 C	12898 M	4052 M	14397 S	8261 M
	12271 M	11882	10815 S	6213 C	10697 C/M	5753 C			1065 C	4976 F	12909 M/F	4057 M	14437 F	8428 M
	14051 C/M	12022 C	10894 S	6247 C	10835 C	5814 C/M			1162 C	5080 C	12916 C	4063 C	14454 M/F	8528 M
		12323 C	10895 S	6296 S	12282 C	5817 C/M			1344 C	5135 F	12922 M	4071 C/F	14461 M	8529 M
		12332 C/F	10909 S	6306 M/F	12981 C	5911 C			1362 C	5153 F	12937 C	4160 M	14464 S	8632 M/F
		12463 M	10913 S	6336 S	12981 C	5915 C			1569 C/M	5420 S	12996 C	4191 M	14474 M	8880 F
		12676 C	10923 C	6342 S	13665 M	5917 S			1610 C	5607 C	13164 M/F	4210 C	14524 S	9244 F
		12986 M	10965 C	6345 S	13684 M	5962 M/F			1681 C	5793 M/F	13244 F	4226 C/M	14527 S	9356 F
		12992 S	11001 S	6354 M	13699 C	5983 C			1750 C	5925 S	13335 M	4242 C	14626 M/F	9357 C/M
		13113 C	11280 M/F	6364 S	13969 M/F	8886 S			1757 C	5957 S	13404 M	4262 C/M	14654 S	9554 M
		13178 M	11312 S	6380 S	14254 S	9030 C			1801 C	6052 C	13405 F	4273 C	14696 M/F	9555 F
		13270 S	11364 M/F	6386 M	14410 S	9039 S			1944 C	6198 C	13416 C	4279 M	14727 M/F	9627 F
		13604 S	11											

