



Congratulations to Our Award-Winning Councils

WINNERS OF THE 2019-2020 STAR COUNCIL, COLUMBIAN, FATHER MCGIVNEY AND FOUNDERS' AWARDS

The Supreme Council office has announced the winners of the 2019-2020 Star Council, Columbian, Father McGivney and Founders' awards.

As of the date of this publication, councils winning the Star Council Award numbered 1,936. Mindanao led with 190 councils, Luzon North with 163 councils, and Luzon South with 155 councils. The totals for the other awards were 3,835 Columbian Award winners; 3,922 Father McGivney Award winners; and 4,298 Founders' Award winners.

Awards are now being engraved and will be sent to district deputies. If a council wins only a Founders' Award, it will be sent to the council's general agent. Councils who earned the Columbian, Father McGivney and Founders' Awards but did not meet all requirements towards Star Council are noted below with the abbreviation C/M/F.

Questions concerning any of these awards should be forwarded to the Fraternal Mission Department – fraternalmission@kofc.org. Look for a more detailed listing of Star Council winners, including the percentage of membership quota earned by each Star Council, in an upcoming issue of *Columbia* magazine.

AL	12904 C/M/F	15704 S	13040 M/F	4112 S	9410 F	15034 S	3285 S	46 F	16771 S	7826 C/F	13018 S	6532 S	15594 M	4537 M	14463 F
764 C/F	13226 M	16061 M	13072 F	4178 C/F	9469 F	15051 F	3319 M	47 F	7968 F	7968 F	13042 F	6622 F	15774 M	4698 C	14553 C/F
893 C	13312 C	16277 C/F	13252 C/M/F	4436 S	9497 M/F	15065 C	3340 C	48 C/F	DC	7997 S	13047 S	6918 S	16002 S	4739 M/F	14649 C
2736 C	14932 M/F	16856 M	13356 C/F	4443 S	9498 F	15076 S	3799 F	50 S	224 S	8009 C/F	13051 F	6920 C/F	16109 S	4836 C/F	14795 C/F
2737 M	15290 S	17005 M/F	14110 M	4588 S	9511 C/F	15089 S	4209 F	53 F	6375 S	8012 S	13116 C/F	7366 C/F	16267 S	4849 C/F	14825 C/F
3227 M	15688 M	17036 S	14225 M	4593 F	9530 S	15099 S	4286 F	55 S	9542 S	8048 M	13118 M/F	7416 M	16414 C	4941 M/F	14929 C
3568 C/M/F	15871 C/M/F	17370 M	14652 C/F	4784 M/F	9590 F	15122 F	4462 F	185 C/F	10008 S	8074 C/F	13139 S	7601 C	17042 S	4977 C/F	15022 C
3986 C	17034 S	17491 M	14723 C	4840 F	9648 F	15317 S	4647 M	573 F	11032 S	8086 S	13153 C/F	7923 C/F	17320 S	5516 S	15037 C/F
4083 S	17341 F	17493 M	14994 M	4852 M	9665 F	15339 S	4699 C/F	1090 F	13242 S	8095 S	13207 C	8081 C/F		5752 C/M/F	15158 S
4888 C	17494 M/F	17502 M	15564 S	4882 M	9679 C/M/F	15344 M	4732 S	1155 S	14823 C/F	8101 C/M/F	13240 C/F	8495 C/F	ID	5754 S	15168 F
7270 S			15574 M/F	4901 S	9714 C/F	15499 F	4844 M	1253 S	15723 M/F	8120 C/F	13243 F	8568 M	892 C/M/F	5918 C/F	15296 S
7584 C	AZ	AR	16076 M	4919 M/F	9718 M	15583 F	5064 F	1350 C	16773 C/M/F	8155 S	13277 S	8731 S	899 F	6090 S	15422 C/F
8696 C	1032 C	1153 F	16257 F	4922 C	9776 C/F	15589 F	5237 C	1943 C		8419 S	13300 F	8972 F	1024 C/F	6481 C/F	15530 C/F
8740 C	1200 M	2650 S	16692 S	4939 M/F	9836 F	15620 M	5757 F	2364 M/F		8440 F	13307 C/F	9515 F	1363 S	6483 S	15713 S
9676 S	1229 S	4143 F	16754 M/F	4970 S	9969 C/F	15625 S	6905 C/F	2533 S		8450 C/F	13337 S	9915 C/F	1389 C	6521 C/F	15732 S
10064 M	1729 M/F	5099 M/F	17405 M	4981 M	9986 S	15632 M/F	7502 C/F	2758 C/F		8510 C	13338 S	10004 C	1397 C/F	6625 F	15746 M/F
10232 S	1806 S	5725 M	17419 M	5007 S	10094 C/F	15671 S	7520 M/F	2883 S		8589 F	13341 S	10355 C/F	1416 C/F	6710 F	15763 M
10354 F	3419 F	6419 M		5042 F	10117 M	15679 C/M/F	7560 C/M/F	2961 C	FL	611 S	13389 C/F	10497 F	1663 S	6964 C/F	15771 S
10567 C	3855 C/M/F	6609 F	CA	5137 M	10118 M	15680 F	7880 F	2978 S		667 F	13483 S	10541 C/M	2685 F	6993 C/F	15806 M/F
10731 S	4260 M	8410 M	615 C/M	5140 F	10140 F	15736 C/F	8539 F	3181 S		778 F	13525 C/M	10632 C/F	2888 F	7331 M	15822 S
11366 C	4339 S	9396 C	750 S	5175 F	10234 M/F	15750 S	8909 C	3300 S		8838 F	13527 S	10633 S	3013 S	7527 C	16011 S
11537 C	4584 C	10208 C	874 S	5216 M	10287 S	15874 M	9456 C/F	3544 F		1895 F	13563 C	10821 C	3085 F	7624 S	16062 C/F
11672 S	4737 C	10908 C	953 C/F	5261 S	10302 C/M	15883 S	9597 S	3594 S		2105 C	13624 C/F	10866 F	3086 F	7682 S	16126 S
12011 C/M/F	5221 S	11604 C	971 C	5277 M	10414 S	15965 M	9993 C/F	3605 F		9720 F	13639 C/F	11058 C/M/F	3703 S	7694 C/F	16350 S
12150 C	5471 F	11908 F	977 M	5300 C	10469 M	16073 F	10937 C/F	3675 S		9924 S	13654 S	11340 C/F	4058 F	7817 C	16369 S
12270 C/M	5442 C/M/F	12458 C	982 F	5303 F	10494 S	16112 S	10961 M/F	3688 S			13890 M	11402 C/F	4777 M	8002 S	16518 M/F
12914 M	6442 C	12875 C	987 F	5322 F	10512 C	16120 F	11410 S	3928 S			13900 S	11458 C/F	8310 F	8021 C	16641 M/F
13163 M	6627 F	14619 S	1137 M	5385 C	10530 M	16154 S	11514 C/F	3992 C/M/F			13907 C/M/F	11461 F	10581 S	8022 C/F	16660 S
15093 M	6842 C	16222 M	1174 M	5392 S	10533 F	16185 S	10484 C/F	4096 C			14021 C/F	11637 C/F	11548 C/F	8166 M	16703 M
15490 C/M	6858 F	16947 S	1271 S	5565 M/F	10590 M	16237 F	11634 C/F	4122 S			14084 C/F	11746 C/F	11623 S	8229 S	16720 S
15845 M	7159 S	17393 M	1311 M	5568 C	10667 C	16265 S	11730 C	4193 C/F			14132 C/F	12000 F	12172 F	8277 C	16733 M
16248 M	7243 F		1324 M	5696 S	10693 F	16293 C/M	11732 C	4313 S			14202 C/F	12126 S	12531 F	8321 C	16873 F
16400 M/F	7521 S	BC	1349 S	5736 F	10925 M/F	16438 C/F	11851 C	4314 M			14203 S	12287 C/F	12560 S	8343 S	17080 M
16555 M	7904 F	1283 S	1375 S	5803 S	10981 M	16452 C	12020 C/F	4376 M/F			14212 M/F	12386 C/F	12854 C/F	8365 S	17110 C/M
17040 C/M	7912 F	1406 C/F	1740 F	5815 M/F	10991 F	16453 M/F	12063 F	4460 S			14278 S	12580 C	12881 F	8366 S	17129 M
17202 M/F	8077 S	1560 F	1792 M	5978 S	11137 F	16475 F	12145 C/F	5066 C			14295 C	12826 F	12854 C	8473 S	17253 C/M/F
	8305 S	1614 F	1830 C/M/F	6020 C	11236 S	16488 M	12228 S	5467 S			14562 C	12862 S	12862 S	8596 C	17359 C/M
AK	8386 M	2552 C/F	1849 M	6028 C	11260 S	16517 F	12335 S	5779 S			14685 C/F	12883 C/F	17462 M	8699 S	17360 M/F
1760 S	8813 M	3127 F	1869 C	6031 C/F	11335 S	16568 F	12392 C	5806 S			14707 C/F	12905 F		8713 S	17403 M
4859 C/F	8854 S	3478 C/M	1948 F	6038 C/F	11431 F	16570 C/M/F	12567 C	5833 S			14712 C/F	12942 S	IL	9266 C	17433 M
5011 M/F	9312 M/F	3842 F	1986 F	6043 F	11545 M	16574 M	12720 F	5987 C/F			14823 F	12948 C	282 C	9689 F	17439 M
11321 M/F	9378 S	4582 F	1990 S	6066 F	11595 M	16584 S	12979 C/F	6190 S			14839 S	13052 C/M/F	460 C	9770 C	
11558 F	9380 C	4767 F	2054 F	6092 F	11632 C/F	16654 S	13021 M/F	6281 S			14845 F	13204 C	470 C/F	9806 S	
12018 C/M/F	9446 S	4821 M	2130 F	6095 M/F	11653 C/F	16687 S	13099 S	6376 S			14866 C	13217 C/F	654 C/F	9893 S	IN
12290 S	9467 C/F	4866 F	2132 M/F	6149 F	11724 M/F	16688 M	13205 F	6626 C			14975 F	13376 M	665 S	9959 F	451 S
12431 F	9482 C/F	4949 C	2145 M	6197 C	11790 F	16701 M	13253 C/M	6999 S			14978 F	13437 S	682 F	10025 F	541 M
13315 M	9485 C	5148 C	2165 M	6332 M	11829 M/F	16732 M/F	13301 F	8013 F			15007 F	13440 F	731 C/F	10142 C/F	560 C
13566 M	9800 C/F	5149 F	2249 M	6979 C/F	11837 M/F	16734 M	13621 C	8882 F			15132 F	13457 C/F	735 S	10325 F	565 S
	9995 S	5246 C/F	2329 M	7069 C	12050 S	16740 F	14006 M/F	10267 F			15154 S	13808 S	736 F	10366 F	623 M
AB	10062 F	5282 F	2343 F	7116 M	12055 C/F	16764 S	14045 M	10537 C/F			15154 S	14122 S	860 C/F	10637 S	726 F
1184 S	10070 S	5417 S	2382 C/M/F	7142 C	12085 F	16770 S	14235 M	10705 S			15225 S	14181 S	997 S	10678 S	864 C
1186 M	10441 S	5423 F	2445 M	7155 M/F	12213 C/M	16770 S	14338 M/F	11405 F			15231 F	14225 C/F	1030 C	10884 S	1014 C/F
3503 M	10540 S	5468 C/F	2454 M	7164 S	12383 C/M/F	16770 S	14347 M/F	11835 S			15231 F	14256 F	10332 S	10926 S	1096 M
3553 C/M	10762 S	5540 C/M/F	2455 F	7241 F	12394 F	16770 S	14398 C	11913 S			15231 F	14256 F	10332 S	10938 M	1131 C
3922 S	10799 S	5566 C	2469 S	7268 M	12452 C/M	16770 S	14479 S	12523 C			15231 F	14256 F	10332 S	10938 M	1131 C
4251 M/F	10832 C/M	5792 F	2517 F	7390 C/M/F	12542 C/F	16770 S	14715 C	12698 F			15231 F	14256 F	10332 S	10938 M	1131 C
4503 C/F	11116 C	6232 C/F	2557 F	7534 M	12555 S	16770 S	14785 C/M	12968 C/M/F			15231 F	14256 F	10332 S	10938 M	1131 C
4748 S	11440 S	6767 C/F	2603 M	7683 M/F	12587 S	16770 S	14806 S	13228 S			15231 F	14256 F	10332 S	10938 M	1131 C
4749 M	11536 C	6855 C/F	2692 S	7821 F	12683 S	16770 S	14898 C/F	13266 F			15231 F	14256 F	10332 S	10938 M	1131 C
4957 F	11675 S	7015 S	3073 M	7950 S	12749 M	16770 S	15751 F	13459 C/F			15231 F	14256 F	10332 S	10938 M	1131 C
4965 F	11738 C	7095 C/M/F	3109 C	7951 M/F	12847 F	16770 S	15956 C/M	14198 F			15231 F	14256 F	10332 S	10938 M	1131 C
5089 M	11809 S	7359 F	3148 S	8009 F	12853 C/F	16770 S	16052 F	14209 S			15231 F	14256 F	10332 S	10938 M	1131 C
5520 F	12078 S	7916 C/F	3162 C/F	7986 M	12938 M/F	16770 S	16084 C	14326 F			15231 F	14256 F	10332 S	10938 M	1131 C
5873 F	12164 S	7934 F	3254 S	7987 S	13011 M	16770 S	16084 C	14326 F			15231 F	14256 F	10332 S	10938 M	1131 C
6563 C	123														

12154 S	12334 S	11661 S	3470 F	13819 S	8444 C	13183 S	17132 M	9097 S	15055 M	2524 F	11214 C/F	12348 M	4703 S	7200 C/F	13799 C	
12177 C	12350 C/F	11692 M/F	3496 F	13931 F	8485 M	13292 S	17136 C/M	9160 M	15079 M	2638 F	11248 M	12380 C/F	5593 S	7233 C/F	13930 S	
12379 S	12422 C/F	12049 S	3528 F	14542 C/F	8508 M	13341 M	17231 S	9181 C	15081 M	2755 C	11259 C	12701 C/M	5848 M	7237 C	13950 S	
12387 C	12432 S	12093 F	3622 C/F	14614 S	8514 C	13401 M	17277 M	9198 M	15139 S	2851 S	11341 S	12742 M	14228 C/M	7239 F	13958 F	
12510 C	12438 S	12437 C/F	3634 F	14822 M/F	8559 M	13464 M	17280 M	9233 S	15140 S	3942 F	11372 C/F	13043 M/F	14374 M	7304 S	13980 S	
12741 M	12482 F	12546 S	3642 F	15006 C/F	8567 M	13459 S	17281 S	9439 S	15169 S	4861 F	11422 S	13140 F	15284 S	7311 S	13983 C	
12747 M/F	12674 F	12932 F	3729 C/F	15133 F	8652 S	13616 S	17282 S	9468 S	15200 M	5515 C	11511 S	13455 M/F	15388 C	7337 S	14018 S	
12951 S	12855 M/F	13012 C	3743 C/F	15576 S	8677 S	13631 M	17283 M	9516 M	15241 S	5524 C/F	11552 F	13764 M/F	15449 C	7338 M/F	14031 S	
13105 C	13108 C	13019 S	3779 C/F	15892 F	8693 C	13647 S	17297 S	9595 M	15232 M	7078 F	11615 C	13845 S	15476 M	7341 C	14056 C/M	
13142 S	13109 S	13087 F	3796 F	16094 M	8723 C	13725 S	17344 M	9635 S	15298 M	7300 C/F	11616 S	14027 C	16573 C	7413 S	14206 C	
13504 S	13160 S	13354 F	3857 C/F	16362 S	8751 M	13751 S	17375 M	9636 S	15319 M	8414 F	11618 C	14091 M/F	16588 C/M	7418 S	14213 C	
13720 M	13426 M/F	13394 F	3872 F	16849 F	8753 S	13774 S	17381 M	9785 M	15369 S	8729 F	11619 M	14224 C/F	16613 M	7444 S	14366 M	
13968 F	13507 F	14799 S	4010 F	17205 S	8754 S	13852 S	17388 M	9926 S	15370 M	8742 F	11703 C	14236 F	16761 S	7472 S	14404 C	
13971 C	14029 F	15100 S	4030 F	17413 C/M	8758 M	13919 S	17390 M	10166 S	15386 S	9782 S	11787 M/F	14298 C	17128 M	7487 C	14427 S	
14214 S	14131 C/F	15134 F	4156 F		8763 S	13920 M	17412 M	10291 C	15427 C	10019 C/F	11815 C/F	14710 M	17267 S	7545 C/F	14586 C	
14555 M/F	14267 C/F	16027 M/F	4222 C/F	LP	8801 S	13946 M	17415 M	10383 M	15434 S	10020 S	11898 S	14725 C	17286 M	7561 F	14642 S	
14673 C/M/F	14385 C	16159 C/F	4309 M	3655 S	8825 C	13964 M	17424 M	10397 M	15506 S	10221 C/F	11975 F	14757 M/F		7582 S	14883 F	
14724 M	14393 F	16168 C	4508 F	3692 S	8833 S	13985 S	17428 M	10438 M	15508 S	10259 S	12180 S	14842 F	MI	7586 S	14928 S	
14895 C/F	14481 C	16595 C/F	4547 F	3693 S	8834 S	14147 S	17452 M	10458 M	15529 S	11257 C/F	12254 C	15756 M	305 M	7587 C	15021 C/F	
15058 M	14678 F	16700 F	4562 S	3694 S	9006 S	14177 S	17455 M	10476 M	15541 S	11303 C	12255 S	15972 S	389 S	7591 C/F	15135 M	
15144 C/M	14952 M/F	16954 S	4663 C/F	3695 S	9008 M	14194 S	17497 M	10527 S	15549 S	11376 S	12524 C/F	16001 M/F	414 C	7688 C/F	15204 S	
15712 C/M	14987 S	17233 S	4761 F	3704 M	9011 C	14226 M		10538 M	15572 S	11747 C/F	13008 C	16156 S	521 F	7719 C/F	15213 C/F	
15777 M/F	15049 C		4873 C	3710 C	9015 S	14227 S		10548 M	15663 M	11940 C	13091 M	16241 F	587 F	7761 S	15352 S	
15859 M	15060 C	KY	4874 S	3711 S	9024 S	14231 S	LQ	10734 S	15667 F	12033 F	13290 C/F	16243 M	600 S	7796 F	15417 F	
16008 M	15430 S	390 S	4927 M	3887 S	9052 C	14258 M	1000 S	10845 S	15670 S	12652 F	13294 C	16437 M/F	609 S	7816 C/F	15439 C/M	
16065 S	15603 F	1004 S	5013 F	3888 S	9057 M	14311 S	10347 M	10964 S	15717 M	12941 C/F	13295 M	16480 S	640 C/F	7832 C	15495 C/F	
16305 M/F	15725 C	1055 C/F	5048 M	3939 C	9087 S	14334 M	3468 M	10971 M	15758 C	13181 C/M/F	13859 C/F	16491 M/F	649 M/F	7869 C/F	15691 C/F	
16396 M	15813 C/F	1264 C	5345 F	4006 M	9095 M	14353 S	3469 S	11030 S	15875 M	13486 F	14011 C	16798 M	689 C	7891 S	15889 S	
16398 M	15921 F	1290 C	5499 C/F	4073 S	9101 M	14379 S	3609 S	11050 S	15938 M	13861 S	14099 C	16885 M	695 C	7918 F	15932 F	
16454 C	16881 F	1315 F	5530 C/F	4105 S	9119 C	14380 M	3937 S	11186 S	15957 M	14246 F	14102 S		706 F	7945 S	15937 M/F	
16466 M/F		1320 F	5532 F	4109 M	9121 M	14433 M	3951 S	11203 M	15988 M	15791 S	14189 C	MEX C	744 S	8041 C	15967 C/F	
17043 S	KS	1367 C/F	5747 S	4110 M	9155 M	14569 C	4104 C	11249 C	16025 M		14297 S	14455 C	3566 C/M	944 F	8043 C	16092 C/F
17069 S	534 C/F	2046 M	5935 M/C/F	4206 S	9173 S	14594 M		11290 M	16118 M	MB	14455 C	3566 C/M	944 F	8071 S	16169 S	
17446 M	796 F	4473 C	6057 F	4233 S	9185 M	14595 M	4290 S	11368 M	16138 M	1107 M	14535 C	4674 M	1120 C	8113 S	16199 F	
17454 M	862 F	4665 C/M	6103 F	4275 M	9343 M	14742 S	4407 S	11417 M	16141 S	3853 M	14572 S	5107 S	1139 F	8117 S	16223 S	
			6170 S	4277 S	9353 S	14876 S	4640 S	11455 M	16188 S	4107 M	14612 S	12062 C/M	1224 S	8118 M/F	16311 C	
IA	900 C	5453 S	6324 S	4278 C	9366 S	14901 S	5183 C	11519 S	16245 S	5244 M	14775 C	13787 C	1266 S	8169 C/F	16422 M	
532 C	918 C	5634 C	6326 S	4318 S	9373 M	14908 M	5311 S	11624 S	16271 M	5264 C	15084 S	14720 C	1300 C/F	8186 S	16630 S	
568 C	924 M	6317 M	6357 S	4405 C	9382 C	15097 S	5377 M	11701 C	16282 S	5808 M	15985 C/F	15570 M	1541 M	8231 M/F	17232 S	
619 S	976 C/F	6743 S	6389 S	4465 M	9390 S	15106 M	5464 M	11705 C	16366 S	5870 C	16104 C/F	15888 S	1546 F	8274 S	17237 S	
644 F	1046 F	6897 F	6870 F	4490 M	9440 C	15166 S	5507 S	11711 M	16426 M	5961 M	16304 C	16379 M	1665 C	8284 C/F	17509 M	
700 F	1052 C	7387 C	6873 F	4506 M	9449 M	15167 S	5575 C	11791 C	16434 S	6885 C	16611 M/F	16799 S	1802 F	8291 S		
707 S	1066 M/F	7831 F	6958 F	4610 C	9459 S	15170 M	5576 S	11847 C	16450 M	7972 M	16634 S	16955 S	1987 C/F	8391 S	MIL	
743 S	1163 C	7847 S	6959 M/F	4758 M	9489 M	15214 S	5579 S	11852 S	16450 M	8221 M	16704 M	17046 M	2022 C/F	8392 S	10292 S	
780 F	1183 C	10263 C	7033 F	4911 S	9491 C	15273 S	5622 S	11894 C	16463 M	10551 C	16986 C	17047 M	2084 F	8425 S	12488 S	
888 F	1269 S	10682 M	7275 S	5018 S	9582 S	15309 M	5688 S	11923 S	16484 M	10569 M	17192 C/M		2168 C/F	8441 S	14223 S	
909 C	1325 F	10725 F	7355 S	5020 M	9630 M	15311 S	5697 S	11945 S	16575 S	12319 M			2198 S	8489 S	14233 S	
936 F	1370 F	10988 S	7557 C/F	5072 M	9691 S	15342 M	5745 M	11953 S	16589 M	14199 C/M	MA	63 F	2251 C	8500 F	14293 M	
966 F	1372 C	11132 S	7568 M/F	5119 M	9723 S	15387 C	5774 S	11971 M	16591 M	15257 M	MEX NE	69 F	2508 F	8556 S	14853 S	
1045 C/F	1383 C	11453 M	7657 F	5269 M	9763 S	15398 S	5857 S	11996 C	16602 M	15313 M	70 C	2312 S	2594 M	8564 C/F	15700 S	
1115 F	1392 S	11470 S	7722 F	5270 C	9866 M	15428 S	5896 M	12041 S	16628 M	15596 C	77 C	2348 S	2632 S	8582 S	15969 S	
1164 S	1510 C/F	12354 M/F	7856 C	5327 M	9869 M	15432 S	5922 C	12053 S	16659 M		80 S	2359 C/M	2659 C	8605 S	16678 S	
1243 C/F	1661 F	12502 C/F	8031 M	5463 S	9874 S	15470 S	6072 S	12087 M	16711 C	MD	81 M	3776 M	2660 S	8659 C/F	17363 M	
1354 S	1777 C	12623 F	8147 F	5463 S	9876 S	15481 S	6102 M	12094 M	16717 C	205 C	82 F	4543 M	2667 C/F	8669 S		
1409 F	1832 C/F	12965 C	8322 M/F	5533 C	9878 S	15503 M	6122 S	12161 M	16738 M	370 C/F	85 S	4559 S	2724 C	8687 F	MZ	
1466 C	1857 C	13053 S	8342 S	5689 C	10039 S	15553 M	6155 S	12262 C	16743 M	586 C/F	86 M/F	4573 S	2739 C	8697 F	3289 S	
1479 F	1862 C/F	13304 F	8371 M	5691 C	10073 M	15554 S	6167 S	12205 M	16803 M	1384 C/F	87 C	4988 S	2890 C/F	8710 C	3343 M	
1506 C	1901 C/F	13917 C/M	8442 C/F	5708 S	10103 M	15559 M	6178 S	12237 M	16844 S	1393 S	90 F	5158 M	2900 S	8735 F	3362 C	
1564 F	1913 C	14128 M	8601 S	5710 C	10187 S	15560 M	6181 S	12318 S	16879 C	1442 F	93 F	5159 S	2924 C/F	8808 C	3364 M	
1570 F	1993 F	14372 C	8615 S	5739 S	10227 S	15587 M	6221 M	12329 M	16887 S	1470 C	99 F	3370 S	2929 S	8892 S	3373 M	
1741 C/F	2133 F	14604 S	8616 S	5765 C	10268 M	15599 S	6259 M	12342 C	16951 C	1771 C/M	100 C	4453 M	2950 S	8902 S	3374 M	
1791 S	2217 C	15181 S	8703 M/F	5773 S	10290 M	15604 M	6291 M	12351 S	16952 M	1960 F	103 S	44854 C/M	2959 C	8948 C	3417 S	
1961 F	2332 C	15484 M/F	8743 F	5775 S	10353 S	15627 M	6300 S	12375 M	16979 M	1965 C	133 F	45218 S	2975 F	9131 S	3418 S	
1962 C	2408 C	15525 S	8770 C/F	5912 M	10368 S	15628 S	6387 S	12389 M	17001 M	2002 S	199 C	45565 S	3027 F	9182 S	3504 S	
2008 F	2538 C	15613 C/M	8779 F	5924 M	10399 S	15629 M	6399 M	12442 S	17007 M	2169 C/F	200 M	46139 S	3078 S	9301 C	3816 M	
2074 F	2608 C	15699 M	8840 F	5993 S	10526 M	15637 M	6620 S	12443 C	17008 M	2203 C/F	215 C/M	46296 S	3082 S	9526 C/F	4269 S	
2144 S	2609 F	15841 S	8878 F	5994 S	10550 M	15697 S	6681 S	12464 M	17019 M	2274 C	230 M	46378 S	3092 S	9568 C	4364 M	
2230 C/F	2614 S	15914 S	8898 C/F	5996 S	10582 S	15702 S	6843 M	12466 M	17022 C	2323 C/F	238 C	46373 S	3111 F	9711 S	4409 M	
2663 C/F	2624 F	15931 F	8901 S	6000 C	10610 S	15709 S	6932 S	12499 M	17022 C	2521 S	314 S	46715 S	3221 F	9937 F	4466 M	
2818 S	2647 F	15979 S	8906 F	6073 S	10642 S	15831 M	6953 M	12508 C	17033 S	2605 S	347 C	46932 S	3230 C	9962 S	4552 M	
2839 F	2680 C	16179 S	8932 F	6075 M	10643 M	15898 M	7037 M	12549 C	17064 M	2797 S	365 C	47031 C/M	3257 S	10006 C/F	4576 S	
3405 F	2773 C	16232 S	8978 C	6080 S	10695 S	15919 M	7111 S	12625 S	17066 C	2						

7470 S	10604 M	16036 S	17213 S	4914 F	1171 F	14266 S	10895 C/F	7533 C/M/F	7784 C/F	794 C	11544 M	11180 S	3123 F	OK	7488 C/F
7478 C	10636 S	16037 C	17218 M	4967 F	1270 S	14270 C	10909 S	7572 S	7800 S	1012 C	11621 M	11234 C	3324 F	767 C	7570 S
7483 S	10689 M	16056 S	17221 M	5115 F	1335 S	14402 C/F	10913 S	8027 M	7814 M/F	1059 C	11836 C/F	11265 M/F	3344 M	916 C/F	7689 S
7510 M	10692 S	16085 S	17227 S	5141 C/F	1339 F	14414 S	10923 C/F	9058 C/M	7926 C/F	1056 C/F	11871 C/F	11494 C	3369 M	962 F	7754 F
7609 S	10740 M	16086 M	17243 M	5202 S	1376 C/F	14489 C	10965 F	10307 C/F	8415 C	1330 C	11950 C	11605 M	3698 M	965 F	7873 C/F
7610 C	10813 M	16091 M	17250 S	5318 C	1529 C/F	14561 M/F	11001 S	10488 S	8718 C	1445 C/F	12006 C/F	11683 M	3724 C	1018 S	7883 F
7639 S	10849 M	16096 M	17256 S	5341 M/F	1576 F	14745 C/F	11054 C	10662 M	8733 C/F	1463 C/F	12035 M/F	11817 C	3727 C	1044 S	7969 F
7643 M	11031 S	16107 C	17261 M	5531 C/M	1587 F	15126 C/F	11280 S	11089 M/F	9021 C/F	1662 C	12223 M	11911 C/M	3730 F	1287 M/F	8008 S
7658 S	11032 M	16116 M	17265 S	5569 F	1593 M/F	15775 S	11312 F	11573 F	9193 S	1675 S	12839 C	12017 C	3777 S	1302 S	8168 F
7685 M	11048 M	16137 M	17271 S	5647 M/F	1698 C	15878 C	11606 F	11606 F	10005 F	1805 M	12993 F	12025 M/F	3813 C	1533 M	8192 F
7690 S	11088 S	16284 S	17288 S	5934 F	1893 C	16189 S	11364 F	11907 C/F	10206 C	1992 C/F	13194 S	12119 F	4212 S	3167 S	8233 F
7698 C	11185 S	16288 M	17289 C	6374 S	1896 S	17355 M/F	11600 F	12988 C/F	10281 C/F	2052 F	13378 C	12266 S	4324 C/M	3309 M	8242 M/F
7705 M	11199 S	16321 M	17290 M	6503 M	1914 C/M/F		11700 F	13095 S	10392 C/F	2079 C/F	13524 M/F	12267 C	4361 C	4026 F	8287 F
7710 M	11306 M	16327 M	17296 M	6608 C	1931 C		11737 F	13737 F	13904 C	2108 M	13588 C/M	12281 M	4378 F	4598 S	8309 F
7711 S	11326 S	16328 M	17308 C	6772 C/F	1937 S		11800 F	15669 S	10627 C	2122 S	13661 C	12455 S	4498 M	4721 C	8340 F
7824 M	11481 M	16330 C	17317 M	6783 M	1971 S		11823 F	17027 M/F	10899 M	2147 S	13807 M	12478 M	4539 M	4804 C/M/F	8378 M/F
7849 M	11482 M	16331 M	17322 C	6791 C	2044 C/F		11879 S	17141 S	10994 S	2204 S	14114 M	12481 S	4603 S	4889 F	8380 F
7852 S	11504 M	16335 C	17324 S	6825 S	2117 C/F		12086 S	17321 M/F	11017 C	2243 C	14269 M/F	12537 C/F	4664 M/F	5168 M	8435 M
7892 S	11515 S	16336 S	17334 M	7057 C/F	2119 C/F		1413 S	12517 F	11349 F	2345 M	14336 S	12610 S	4731 F	5266 S	8549 F
7905 S	11722 C	16346 M	17340 M	7604 C	2244 M		1493 C/F	12530 C	11378 S	2429 M	14520 S	12640 C/M	4733 S	5396 S	8602 S
7963 M	11783 S	16357 S	17345 S	7750 M	2261 F		1508 C/M/F	12557 F	11585 M	2489 S	14560 S	12654 C/F	5023 S	5440 S	8661 C
7994 S	11797 M	16368 S	17352 M	8268 S	2333 C		1518 S	12687 S	11671 S	2502 F	14578 C/M	12921 C	5063 C/M	6477 C/F	8715 C/F
8068 S	11842 S	16383 M	17356 M	8367 C	2341 F		1644 F	13080 F	11713 F	2520 C	14666 S	13016 S	5128 C	6478 C/F	8841 M/F
8069 M	11843 M	16388 S	17357 S	8571 C/F	2440 F		1810 F	13576 C/F	11713 F	2672 C	14687 C	13236 S	5139 F	6606 M/F	8842 F
8099 S	11863 S	16403 S	17361 M	9096 C/F	2457 M		1214 S	13584 C/M/F	11713 F	2852 F	14771 C	13812 C/F	5250 M	7392 M/F	8851 C/M
8134 S	11982 S	16407 M	17362 M	9139 S	2547 C		13956 S	14077 C/F	11713 F	3057 M	14814 M	14087 C	5253 F	7395 M/F	8911 M
8161 M	11988 M	16429 S	17365 M	9307 F	2627 C		2464 C/F	14320 F	11713 F	3076 C	14991 F	14632 M	5297 M/F	8204 F	8919 C/F
8165 M	12109 S	16471 M	17366 M	9585 C/F	2951 C		2860 F	14470 F	11713 F	3076 C	15113 C	14767 M/F	5386 S	8523 S	8951 C/F
8171 C	12284 S	16473 M	17367 M	9601 C/F	3414 S		2997 F	14470 F	11713 F	3076 C	15192 M/F	15085 M	5405 F	9333 S	9005 S
8181 M	12304 M	16481 M	17368 M	9657 S	3511 C/M/F		4069 F	14685 F	11713 F	3076 C	15446 S	15752 C	5506 M/F	9901 S	9079 M/F
8188 M	12356 M	16489 S	17373 M	9905 S	3586 C/F		6130 S	14914 S	11713 F	3076 C	15471 C/F	16013 M	5534 C	10388 C	9143 S
8206 C	12440 C	16506 M	17377 S	10052 C/F	3760 C/F		6294 C/F	15101 C	11713 F	3076 C	15518 F	16247 M	5801 C/F	10822 S	9144 C/F
8212 S	12441 M	16509 S	17378 M	10138 C	4099 C		7009 F	15407 F	11713 F	3076 C	15638 S	16442 C/M	6373 F	11237 S	9235 S
8249 M	12470 M	16511 S	17382 M	10147 F	4300 C		7630 M	15647 S	11713 F	3076 C	15698 M/F	17125 S	7978 S	11909 F	9276 C/M/F
8330 M	12536 M	16528 S	17385 M	10172 M	4311 S		8345 C/F	15944 F	11713 F	3076 C	15728 C/M/F		7981 C	11959 S	9300 M
8349 C	12565 S	16535 M	17392 M	10235 M	4454 S		9395 S	16078 F	11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8389 C	12566 M	16545 M	17395 M	10238 S	4454 S		9395 S	16078 F	11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8407 C	12586 S	16548 M	17400 M	11460 F	4679 F		10325 S	16878 F	11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8408 S	12608 S	16549 M	17402 M	11679 S	4751 C/F		10576 S		11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8426 S	12635 C	16553 M	17406 M	11941 C/F	4962 C		13022 M/F		11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8434 M	12670 C	16554 M	17407 M	11949 C/M	5359 F		13050 F		11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8445 M	12693 S	16557 S	17408 M	11965 S	5586 S		13093 C/F		11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8474 M	12790 S	16562 S	17409 M	12029 F	5898 S		16834 F		11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8516 M	12871 S	16578 S	17414 M	12098 C	6018 C/F				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8518 S	13098 C	16586 M	17423 S	12231 S	6365 C				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8519 M	13202 S	16587 C	17427 M	12293 S	6405 C				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8531 C	13208 C	16607 S	17431 M	12581 C	6415 C				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8532 S	13246 M	16610 S	17438 M	13001 C/F	6430 C/F				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8543 S	13325 C	16615 M	17441 M	13027 F	6435 C/F				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8587 S	13353 S	16621 M	17443 M	13096 S	6470 S				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8681 M	13372 M	16631 M	17444 M	13122 C/F	6500 C/F				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8683 S	13481 M	16638 S	17447 M	13284 M/F	6506 F				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8685 S	13510 C	16646 S	17450 M	13359 C/F	6525 S				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8714 M	13648 S	16662 M	17456 M	13506 C/F	6550 C				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8719 M	13650 S	16681 M	17463 M	13529 C/F	6780 S				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8761 M	13656 C	16684 M	17464 M	14013 C	6794 C/F				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8764 S	13685 M	16695 S	17465 M	14145 C/F	6819 C				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8766 M	13706 M	16696 S	17466 M	14170 F	7055 C				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8767 S	13718 S	16747 M	17473 M	14250 C	7063 M				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8774 M	13728 S	16753 S	17472 M	14420 F	7064 S				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8794 S	13735 M	16777 S	17473 M	14460 C/F	7119 C				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8814 M	13768 S	16779 M	17478 M	14752 S	7194 C				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8827 M	13769 S	16799 M	17479 M	14832 F	7198 F				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8832 C	13770 C	16785 S	17488 M	14984 C/F	7199 F				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8883 M	13815 C	16788 M	17490 M	15761 S	7231 S				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8890 S	13858 C	16791 C	17498 M	16016 S	7296 M				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8926 M	14126 C	16792 C	17503 M	16106 S	7307 C/F				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
8945 M	14143 C/M	16794 S	17505 M	16225 S	7516 M				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
9045 C/M	14197 C	16795 M	17506 M	16408 F	7678 F				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
9047 S	14237 M	16805 C	17512 S	16455 F	7781 C				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
9063 S	14286 S	16806 S	17513 M	17013 S	8400 C				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
9072 M	14287 S	16809 M	17515 M	17349 M/F	8588 S				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
9150 C	14288 S	16811 C	17523 M		8620 S				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
9157 S	14343 S	16812 M	17525 M		8865 F				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
9194 M	14364 M	16816 S	17526 M		8887 S				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
9212 M	14370 M	16824 M	17527 M		8915 C/M/F				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
9221 M	14418 M	16845 S	17528 M		8920 C/F				11713 F	3076 C	15745 M		8115 C/F	12108 S	9447 F
9241 M	14468 S														

13390 S	302 C	10685 F	15015 C	5673 M	6169 C	3537 S	3919 F	9215 F	12642 S	UA	10601 C/F	9183 M	15547 M	8102 C	3955 C
13404 C/F	313 C/F	10784 C/M	15078 M	5763 C	8215 C	3763 C/F	4101 F	9268 M	12657 M/F	15800 S	10723 S	9209 M	15563 S	8179 C/F	4106 C
13405 S	315 M	10827 C	15117 S	6096 S	8279 F	3832 C/F	4183 C	9283 S	12661 C/F	15802 M	10754 C	9214 M	15592 M	8297 S	4125 C/F
13417 S	345 C	10842 M	15128 S	6148 S	8638 F	3837 S	4204 C/F	9291 S	12672 M/F	15804 M	10804 C	9245 M	15648 M	8455 F	4240 C/F
13442 M	356 M	10847 M	15142 S	6290 S	8896 C/F	3991 C/M	4298 C	9299 C/F	12711 C	16130 M	10947 S	9306 M	15662 M	8476 C	4295 F
13443 C/M	403 M/F	10921 C/F	15219 M	6396 M	8905 C/F	4264 S	4307 C	9310 C/M/F	12748 F	16250 S	10979 F	9359 S	15718 M	8872 F	4392 C/M
13630 F	425 C	10960 F	15239 M	6416 F	9278 F	4563 C/F	4497 C	9318 F	12803 C/F	16252 M	11042 C/F	9387 M	15724 M	9238 S	4439 C
13781 F	431 F	11008 F	15267 S	6497 F	9539 F	4572 C	4554 F	9342 F	12809 C	16410 M	11136 C/F	9501 S	15754 S	9434 C/F	4489 C/M
13785 C/F	467 F	11013 M	15268 S	6539 S	9859 C	4972 S	4635 F	9367 F	12818 M/F	16417 S	11170 C/F	9609 M	15762 M	9605 C	4505 C/M
14201 F	492 S	11018 M	15299 C	6867 M	10239 M	5207 C	4771 C/F	9393 M	12927 C/M/F	16626 S	11262 C/F	9779 S	15784 M	9637 F	4520 S
14204 M	542 F	11083 M	15415 M	7044 C	10313 C	6099 C/F	4779 M/F	9394 C	12955 M/F	16848 S	11264 C	9895 M	15872 M	9721 C	4527 C/F
14327 S	551 M/F	11143 C	15416 S	7221 M/F	10418 F	6321 C/F	4786 M	9413 F	12964 M/F	16890 M	11475 S	9931 M	15909 M	9833 S	4549 M/F
14337 C/M/F	590 C/F	11308 F	15440 M	7358 F	10587 F	6645 C/F	5035 F	9463 M	13005 F	16892 M	11501 M	9945 S	15927 M	10532 F	4586 F
14411 S	604 C	11319 S	15460 M	7477 M	10797 C	6695 F	5061 M/F	9564 F	13044 C/F	16967 C	11533 C/F	10089 M	15989 M	10534 C/M	4592 S
14421 C/F	871 F	11381 S	15500 C	7554 M	10856 S	6730 M/F	5077 F	9644 C/F	13133 C/F	17258 S	11557 C	10099 M	16029 S	10652 S	4648 S
14446 S	935 M	11391 M	15523 S	7661 M	11307 C	6992 F	5096 F	9681 S	13136 C/M	17293 M	11678 F	10101 C	16043 M	10653 S	4697 F
14540 M	940 F	11434 S	15527 S	8053 M	11429 C/M/F	7170 C/F	5145 C/F	9686 M/F	13151 F	17453 M	11710 S	10106 S	16054 M	11134 C/F	4706 S
14571 F	948 F	11454 S	15588 C	8175 S	11888 C/M/F	7447 S	5192 C/M	9698 M/F	13158 F	17475 M	11741 C	10164 M	16055 M	11217 C	4831 C/M
14676 C/M	954 F	11564 C	15622 S	8260 M	11790 C	7764 C/M/F	5211 C/F	9702 M	13165 M/F	17482 M	11806 M	10223 S	16067 M	11408 S	4871 C
14727 S	956 C/M/F	11805 M	15649 M	8261 M		7838 M	5232 F	9708 C/F	13166 S	17487 S	11922 C/F	10447 M	16097 M	11478 F	4879 S
14749 C/F	1083 S	11818 M	15650 M	8866 M/F	SC	8152 S	5243 F	9748 C/F	13198 M/F		11947 C/F	10448 M	16098 C	11642 S	4896 M
14969 C/F	1192 F	11838 C	15652 C	8955 M	704 F	8241 F	5262 C/F	9796 S	13232 F	UT	11958 C/M	10679 M	16113 M	11736 S	4897 C
15176 C/M	1218 F	11887 C	15672 C	9149 M	1668 C/F	8354 C/F	5538 M/F	9817 F	13245 C	602 C/F	11984 C/F	10696 M	16114 S	11762 S	4902 C
15329 F	1222 F	11935 S	15708 S	9180 M/F	3067 F	8396 C/F	5598 F	9868 S	13250 M/F	777 C	12117 C/F	10929 M	16191 M	11780 C	4954 S
15333 F	1314 F	12043 S	15759 S	9315 M	5026 C/F	8576 C	5656 S	9884 C	13342 M/F	1129 F	12134 C/F	10970 M	16270 M	11789 S	4963 M/F
15463 S	1333 C	12089 C	15814 M	9397 M	5086 M/F	8781 S	5921 F	9902 M	13357 F	1136 F	12378 C/F	11073 M	16294 M	11948 C/F	5008 C
15612 S	1400 C	12219 C	15915 S	9452 C/M/F	5194 F	8860 S	5967 F	9930 C	13408 S	11255 M	12525 M	11119 M	16397 M	12175 S	5127 S
15738 M/F	1426 F	12384 C	15947 S	9554 C/M	6250 M/F	9132 C/F	6065 S	9967 C	13447 C/F	5347 C	12579 S	11131 M	16309 S	12251 C/M	5193 M
15840 M	1439 S	12404 F	16014 C	9571 M	6726 C/F	9168 C/F	6234 M/F	9978 F	13470 F	5502 C/F	12791 C/F	11339 M	16319 M	12273 C	5397 C
15861 M	1480 S	12406 C	16015 S	9592 S	6756 S	9282 S	6269 S	9997 C	13498 F	6010 C/F	12846 C/F	11546 M	16341 M	12483 S	5514 C/M
15920 S	1481 M/F	12532 S	16038 S	9627 M	6847 F	9317 C/F	6280 M/F	10002 F	13514 F	6739 S	12963 S	11562 M	16343 S	12583 M/F	6279 M
15922 S	1530 S	12551 F	16100 S	9749 F	7062 M	9586 F	6358 C/F	10090 S	13523 M	6966 C	13046 M/F	11571 M	16345 M	12899 C/F	6370 M/F
16005 S	1603 M	12571 C	16103 S	9823 M	7122 C/F	9787 C/F	6366 C	10131 C	13534 F	7961 S	13467 S	11698 M	16348 M	12983 C/F	6371 F
16124 F	1780 M	12572 S	16165 S	9825 M/F	7129 M/F	10010 S	6402 C	10181 C	13577 F	8350 F	13599 C	12075 M	16521 M	13238 C/F	6436 M
16183 F	1807 C/M	12788 S	16181 S	9842 M	7289 C	10641 M/F	6403 F	10186 C	13615 F	8606 C	13784 S	12138 S	16527 M	13374 C/F	6448 C
16190 M	1941 C/M	12811 S	16259 C	9883 M	7531 C/F	10743 C/F	6409 C	10209 C	13629 M/F	9731 S	14034 C/F	12176 M	16529 M	13395 C/M	6487 F
16254 S	2201 C	12886 S	16262 C	9896 M/F	8295 C	11074 C/M/F	6413 F	10224 C	13798 F	9849 C	14129 C/F	12280 S	16551 M	13560 C/F	6508 F
16308 F	2250 M/F	12962 M	16266 C	10017 C/F	8502 M/F	11424 M	6453 C	10240 S	13825 F	10304 S	14263 C/M	12324 S	16556 M	13794 C/F	6547 S
16418 M/F	2275 F	12976 M/F	16405 S	10116 M	8980 C/F	11925 M	6456 C/F	10256 F	13902 S	10733 C/F	14511 S	12363 C/M	16569 M	14046 C	6554 S
16624 S	2294 C	13005 M/F	16462 S	10171 F	9475 F	12012 C	6658 F	10258 C	13927 C	11246 C	14516 F	12396 M	16616 S	14268 S	6568 C/F
16726 M/F	2314 M	13100 F	16642 C	10278 C/M/F	9575 S	12256 C/F	6699 S	10294 M/F	13978 M/F	11479 C	14523 C	12411 M	16693 M	14394 C	6585 C
16841 C	2486 F	13421 C/F	16650 S	10394 M	10066 C	12633 S	6711 F	10333 S	14025 M	12181 C/F	15244 F	12476 M	16819 M	14689 F	6587 S
16859 S	2539 M	13427 M	16709 M	10489 M	10334 S	14041 S	6763 F	10333 S	14055 S	12264 C/M	15256 C/F	12628 S	16828 M	14852 C/M/F	6630 M
16977 F	2551 M/F	13490 F	16727 S	10634 C/M/F	10668 C/F	14079 C	6812 C	10404 M	14166 M/F	13297 C	15983 S	12643 M	16851 M	15143 S	6646 C
16983 M/F	2555 S	13561 F	16766 F	10819 C/F	10738 F	14521 F	6878 C/F	10405 F	14412 F	13646 C	16226 C/F	12702 M	16865 M	15338 F	6718 C
16989 F	2648 M	13710 C	16893 S	10993 S	11028 C/F	14902 C/F	6914 F	10413 F	14413 S	14239 C	16234 S	12727 S	16871 M	15462 S	6759 F
17065 S	3084 C/M/F	13752 S	16964 S	10996 M	11325 S	15020 S	6950 C/F	10420 F	14426 F	14399 C/F	16535 S	12729 M	16882 M	15689 M	6789 F
17067 F	3291 C/F	13826 M/F	16973 S	11078 M	11471 M/F	15196 F	7014 F	10463 S	14512 S	14764 C	16793 C/F	12771 M	16888 M	15730 S	6883 M
17070 M	3334 S	13832 S	16999 S	11157 M	11910 C/F	15234 S	7017 F	10523 S	14549 C/M/F	15418 S	16938 C/M/F	12823 M	16905 M	15968 S	7489 S
17157 C/M/F	3440 C/F	13935 C	17030 S	11362 S	11991 S	15393 C/M	7038 M/F	10524 S	14568 F	15741 M	17056 M	12876 C	16918 M	16716 S	7894 M
17194 M/F	3461 M/F	13943 M	17050 S	11693 F	12268 C	15585 S	7058 S	10555 M	14584 S	16127 C/F	17189 M	12902 S	16921 M	16184 S	8172 C
17309 C/M	3501 C	13959 C	17051 M	11764 F	12274 C	15706 S	7099 C/F	10593 M/F	14617 C	17140 S	17313 M	12991 S	16943 S	16186 M	9070 F
17312 M	3658 F	14081 S	17248 S	12189 M	12366 C/M/F	15981 F	7136 F	10624 S	14636 C/F		17335 C/M	13074 C/M	16957 M	16361 M	9082 F
17339 M/F	3673 C/M/F	14082 C	17294 S	12222 M	12472 F	16088 S	7153 F	10646 F	14646 F	VT	17457 M	13075 S	16966 F	16667 F	9230 C
17394 M	3728 M	14090 C/M/F	17316 S	12460 C/M/F	12554 C/F	16604 S	7163 M	10677 S	14690 F	279 C/F		13188 S	16969 M	16690 C/F	9385 S
17397 C/M	3780 C	14210 C/M/F	17327 S	12817 M/F	14475 C/F	16907 C/F	7175 S	10711 M/F	14700 C	421 C/F	VP	13254 M	16996 M	17152 S	9438 F
17448 M	3858 S	14329 C		13090 M	14765 C	17010 M/F	7197 C	10720 M/F	14739 S	810 C	3171 S	13280 M	16997 M	17257 M	9546 S
17469 M	3868 C	14384 M	PE	13580 F	14892 M	17160 S	7206 M/F	10776 C/F	14776 M/F	2285 F	3341 M	13281 M	17094 M		10158 F
17476 M	3876 F	14397 C/F	2070 M/F	13585 F			7230 M/F	10816 M/F	14810 F	4684 M	3342 M	13327 S	17107 M	WV	10243 S
17481 M	3899 F	14454 F	2193 M	13792 S			7264 C	10836 F	14943 C/F	7525 C	3690 M	13346 M	17130 M	504 C/F	10363 C
17484 M	3907 C/F	14464 C	6917 S	13976 M			7265 C/M/F	10861 C/F	15017 S	7943 F	3938 S	13385 M	17171 M	603 C/F	10914 C/F
17500 M	3972 M	14524 M	10808 M	14634 M	SD	TX	7290 C/F	10872 C/F	15059 F	9146 S	4164 M	13430 M	17180 M	872 F	10920 C/F
	3987 M/F	14527 M/F	12465 C/M	14693 F	859 C/F	759 F	7323 F	10879 S	15105 M/F	10417 C/M/F	4327 S	13465 M	17186 M	1169 F	11155 C/F
OR	4050 S	14626 M		15054 M/F	1079 F	786 S	7347 C	10887 F	15174 S		4432 C	13493 S	17212 M	1907 C/F	11832 F
849 C	4052 C/F	14654 C	PR	15491 M	1489 S	787 F	7371 M/F	10930 S	15240 F	VA	4491 S	13515 M	17222 M	2010 M	12183 M
1261 M	4057 C/F	14722 M	1719 F	15678 M/F	1525 C/M/F	799 S	7382 C/F	10939 M/F	15262 C/F	367 C/M	4526 M	13522 M	17291 M	2954 M/F	12269 S
1577 C	4068 C/F	14786 F	4161 M	15755 M	1532 S	803 F	7445 C/F	10940 S	15321 F	395 C	4575 M	13611 M	17342 M	3734 F	12393 M
1594 F	4084 C	14807 F	14807 F	15992 M/F	1536 S	830 S	7458 M	10959 M/F	15326 M/F	418 S	4612 S	13616 M	17346 M	4694 F	12491 C/F
1623 C	4123 C	14840 C/M/F	16721 M	17260 M	1720 C/F	951 F	7553 C	10985 M	15343 M/F	459 S	4717 S	13715 S	17350 M	5657 C/F	12588 C/M
1634 C	4160 S	14850 M	16825 M	17411 M	1772 F	1202 F	7563 C/F	10998 F	15362 M/F	511 S	5123 S	13721 M	17351 S	8288 C/M/F	