



LES LAURÉATS DE 2022-2023 POUR LES PRIX CONSEIL ÉTOILE, COLOMBIEN, ABBÉ MCGIVNEY ET LE PRIX DES FONDATEURS

AL 635 C 764 S 893 C 2736 C 2737 S 3227 M/F 3565 M 3568 S 3986 CFM 4080 S 4083 C/F 5636 C/F 7584 S 8551 S 8696 S 8740 S 9550 F 10232 S 10567 C 10731 S 10903 F 11215 S 11366 C 11480 S 11537 S 11672 S 12011 S 12150 C/F 12270 C/F 12618 C 12765 F 13085 C 13152 S 13339 C/F 13415 S 13446 M 15490 C 15810 C/F 17040 S 17202 S 17519 S 18199 M	AZ 1032 S 1158 C/M 1200 F 1229 S 3121 F 3145 C/M 3419 S 3855 C/F 4339 S 4584 C/F 4737 S 5133 C/F 5221 S 5542 C 6627 C 6848 M 6933 S 7159 M/F 7243 C/M 7306 S 7465 F 7521 C/F 7626 S 7904 S 8077 S 8100 M 8305 F 8386 S 8813 S 9312 C 9446 S 9467 C 9482 S 9485 F 9678 M 9800 C/F 9801 S 9838 S 10050 M/F 10062 C/F 10070 C 10441 F 10540 S 10762 C/F 10799 C 10832 C 11116 S 11440 S 11536 S 11675 C/F 11738 S 11809 S 11827 M/F 11855 F 11858 S 11999 C/F 12078 S 12144 S 12164 S 12246 C/F 12313 F 12345 F 12492 M/F 13056 F 13315 F 13566 S 17517 S	1713 M/F 2650 S 2857 M 3787 F 3998 M 4143 S 5099 C/F 5209 F 5725 F 6398 F 6419 S 6454 F 6609 F 6834 F 6942 C/F 7258 F 7353 C/F 8410 F 9396 S 9514 S 9717 F 10208 S 10908 C/F 11604 S 11908 M/F 12082 F 12458 S 12473 M/F 12875 F 13829 S 14010 F 14609 S 14619 F 14774 F 15867 F 16222 F 18219 M	BC 1081 F 1256 F 1283 S 1406 S 2552 M 2558 M 4767 S 4949 C 5148 C 5304 M 5417 C 5423 S 5540 S 5566 C 6232 S 6855 S 7095 M/F 7934 C 7991 C/M 8319 S 8394 C 8520 S 8629 C/F 8712 S 8853 S 8943 S 9246 C 9534 M/F 9703 C/F 9775 S 9846 F 10050 S 10681 S 10889 C/F 11359 M/F 11587 M 11916 S 12861 S 13072 S 13252 F 13356 C/F 14225 F 14723 F 14994 C/M 15445 C/F 15564 S 16076 M/F 18018 M/F	1499 M 1586 M 1638 M 1740 S 1830 M/F 1948 M 1990 S 2130 M 2268 M 2327 S 2384 F 2455 F 2469 M 2557 F 2692 C/M 2938 S 3052 S 3109 C/M 3148 C/F 3162 C/F 3254 S 3368 M 3429 M/F 3436 S 3449 S 3472 M 3487 S 3518 F 3545 M/F 3571 C 3585 S 3601 S 3629 F 3643 M 3648 M 3668 S 3687 S 3726 C/F 3744 S 3773 M 3851 S 3926 M 3950 M 3978 S 4017 M 4025 C 4112 S 4178 S 4228 M 4229 M 4305 F 4436 S 4443 C/F 4523 M 4567 C/F 4581 M 4784 M 4834 M 4901 C/F 4919 M/F 4922 M/F 4929 M 4931 M 4953 M 4958 M 5007 S 5175 M 5216 C 5277 C 5303 M 5322 S 5392 S 5528 M/F 5568 M/F 5696 S 5803 S 5978 S 6004 M/F 6038 S 6043 F 6066 S 6197 S 6332 C 6913 M 6965 F 7116 M 7142 M/F 7241 C 7309 M 7390 C/M 7467 M 7519 C/M 7773 C/M 7846 M 7902 S 7950 M 7951 C/F 7985 C	7987 S 8072 M 8177 C/M 8207 S 8238 M 8599 C/F 8627 C 8747 S 8879 M 8990 M 9037 M 9065 M 9076 S 9135 C 9206 C 9213 S 9363 C/F 9402 S 9410 C 9445 S 9481 S 9487 S 9497 M 9511 S 9530 C/M 9590 M 9594 C 9665 F 9714 S 9740 C 9969 C 9986 S 10094 M 10140 S 10180 S 10248 M 10264 M 10287 C 10302 M 10414 S 10449 M 10469 M 10478 M 10494 M 10512 C 10667 S 10693 M 10981 M 10991 M 11137 S 11236 S 11260 C 11335 C/F 11653 C/F 11788 M/F 11837 S 12055 S 12213 C 12383 S 12394 M 12489 S 12542 S 12555 C/F 12587 S 12694 F 12780 M 12834 S 12853 C 12887 S 12938 M/F 13007 M 13011 M 13124 S 13180 C 13203 M 13237 M 13271 M 13299 M 13311 S 13403 M 13445 S 13469 M 13555 M 13622 S 13672 S 13925 M 14007 C 14158 S 14247 M 14335 M 14531 M 14550 C 14581 M 14699 C 14754 M 14772 S 14818 M/F	14836 S 15030 M 15034 S 15076 M 15083 C 15089 M 15122 S 15339 S 15556 M 15589 M 15620 S 15625 S 15632 M/F 15671 S 15679 C/M 15680 F 15719 S 15733 M 15736 C/M 15750 S 15874 M 15883 M 16033 C/M 16185 S 16255 S 16256 C/M 16293 S 16371 M 16452 C 16453 M 16488 M 16517 M 16568 M 16574 M 16584 S 16687 S 16734 M 16764 S 16770 S 17037 M/F 17048 S 17085 M 17097 C 17203 S 17211 M 17333 S 17376 S 17387 M 17432 M 17458 M/F 17597 M 17904 M/F 17933 C/M 17957 M/F 17988 M/F 18011 S 18076 S 18124 M 18125 M 18221 M	CO 539 S 625 S 1062 F 1072 F 1161 M/F 1183 F 1214 S 1225 C/F 1313 S 1498 S 2160 C/F 2308 F 2553 F 2731 F 3247 C 3285 M/F 3340 CFM 3434 S 3799 F 4286 F 4636 C 4732 S 4796 F 4844 S 5064 F 5161 F 5237 S 5757 F 6905 S 7520 S 7640 F 7880 S 8539 M/F 8909 S 9349 F	9456 F 9597 S 9993 C/F 10122 M/F 10205 S 10937 C/F 10961 C/F 11140 S 11514 S 11575 S 11634 S 11730 S 11732 M/F 11803 S 11851 F 11918 M/F 12020 M/F 12145 S 12228 S 12243 F 12335 S 12336 S 12392 C/F 12567 S 12979 S 13021 S 13131 M/F 13205 S 13221 S 13301 C/F 13621 C 13729 S 13961 F 13981 S 14338 M/F 14479 M/F 14715 C/F 14785 S 14806 C/F 14898 S 15751 S 15857 S 15956 F 16052 S 17142 S 17953 F	CT 1 S 2 F 3 F 4 F 5 C/F 6 C/F 7 S 8 C/F 9 S 10 F 12 S 13 F 14 C/F 15 S 16 F 18 F 20 M/F 23 CFM 24 S 26 F 29 C/M 31 S 33 F 35 S 36 S 39 S 40 S 41 C/F 48 S 50 S 55 S 61 M 64 C 65 C 85 S 245 F 573 C/F 1090 F 1140 M 1155 S 1253 F 1350 C/F 2287 S 2366 F 2364 F 2533 S 2883 CFM 2978 S 3181 S 3544 S	3594 C/M 3600 F 3675 C/F 3688 F 3733 F 3884 F 3961 S 3992 C 4096 F 4122 F 4193 F 4313 S 4376 M 4460 C/F 5066 S 5467 F 5633 F 5779 C/F 5806 F 5833 S 5987 S 6107 F 6190 C 6199 F 6281 M/F 6305 F 6376 S 6626 C 6999 F 6032 M/F 6125 S 6168 S 6265 M 6391 S 6569 S 6584 S 6590 S 6624 S 6724 S 6988 S 7027 S 7109 C/F 7121 S 7131 C 7210 S 7272 S 7399 F 7402 C/F 7408 S 7414 S 7420 S 7514 M 7621 M 7667 S 7826 S 7968 S 7997 S 8009 C/F 8012 S 8048 M 8074 S 8086 S 8101 C/M 8155 S 8419 C 8450 S 8510 S 8589 S 8791 C 8838 M 8917 F 9649 S 9720 F 9924 C/M 10034 S 10055 C 10157 M 10169 M 10201 M 10377 F 10415 M 10462 S 10484 S 10514 S 10572 S 10626 S 10663 C 10718 C 10757 S 10850 S 10853 M 1046 F 11069 S 11079 S 11125 M/F 11138 C 11189 M 11220 S 11226 S	5321 M/F 3580 F 3599 C/F 3746 S 4357 S 4444 S 4726 C/F 4727 C/F 4772 M 4826 S 4851 C/F 4934 S 4955 S 4998 M 5131 C 5357 S 5399 S 5407 C/F 5535 C/F 5604 S 5618 S 5629 F 5635 C/M 5643 C/M 5644 M/F 5845 S 5958 C/F 5971 M 6032 M/F 6125 S 6168 S 6265 M 6391 S 6569 S 6584 S 6590 S 6624 S 6724 S 6988 S 7027 S 7109 C/F 7121 S 7131 C 7210 S 7272 S 7399 F 7402 C/F 7408 S 7414 S 7420 S 7514 M 7621 M 7667 S 7826 S 7968 S 7997 S 8009 C/F 8012 S 8048 M 8074 S 8086 S 8101 C/M 8155 S 8419 C 8450 S 8510 S 8589 S 8791 C 8838 M 8917 F 9649 S 9720 F 9924 C/M 10034 S 10055 C 10157 M 10169 M 10201 M 10377 F 10415 M 10462 S 10484 S 10514 S 10572 S 10626 S 10663 C 10718 C 10757 S 10850 S 10853 M 1046 F 11069 S 11079 S 11125 M/F 11138 C 11189 M 11220 S 11226 S	11241 S 11281 S 11295 S 11317 C/F 11348 C/F 11410 M 11425 C 11483 S 11488 S 11497 C 11553 C 11566 M 11651 M 11668 S 11669 C 11673 C/F 11680 S 11755 M 11850 S 11877 S 11878 C/F 11893 S 11961 S 12110 S 12141 M/F 12155 S 12159 M 12178 C/F 12240 CFM 12306 M 12376 C 12402 S 12456 S 12569 S 12664 S 12873 M 13018 C 13042 F 13051 S 13118 S 13139 S 13153 F 13209 F 13240 C/F 13243 M 13277 S 13300 S 13307 S 13337 S 13338 S 13341 S 13355 M 13389 C 13525 C/F 13527 S 13571 M 13624 S 13639 S 13654 C/M 13900 M/F 14132 C 14178 M 14202 S 14203 S 14212 M 14278 C 14295 C/F 14456 C 14485 S 14573 S 14697 S 14730 S 14848 M/F 14866 S 15007 C 15154 S 15225 S 15231 S 15332 S 15366 S 15425 M 15619 S 15624 C 15644 M/F 15675 C/F 15779 M 15821 S 15870 M 17969 S 18154 M 18218 M	HI 6302 F 6307 S 6734 S 6906 M/F 7156 F 8578 F 10190 F 10475 S 11485 F 11636 F 11743 S 12045 S 12733 S 12935 F 13227 S 13663 F 14105 F 14620 C/F 14663 S 15124 C/F 15594 F 15774 F 15952 M/F 16002 M/F 16109 CFM 16267 F 16414 C/F 16517 M 16742 S 17802 F 18025 S	1567 S 1574 M/F 1580 C 1599 S 1659 S 1712 C/F 2090 F 2191 S 2321 M 2601 S 2782 S 2869 C 2874 S 2932 C 2964 C 3024 M 3540 C/F 3582 C/F 3602 F 3738 F 3788 C 3880 S 3934 S 3935 M 4053 M 4194 S 4239 C 4384 M 4400 S 4456 C/M 4535 M 4688 C/F 4739 F 4741 S 4836 C 4849 C/F 4977 M/F 5516 C/F 5573 C/F 5591 M/F 5732 F 5754 C 5866 F 5918 C/F 6090 S 6165 C 6483 F 6521 S 6577 F 6625 S 6710 S 6964 S 6993 S 6996 CFM 7254 M 7624 C/F 7694 M 8002 S 8022 C 8277 C 8343 F 8365 S 8366 C/F 8473 S 8596 S 8699 C/F 9266 S 9768 C/F 9770 M/F 9806 C/F 9890 C/F 9893 F 10025 C 10151 M 10366 F 10637 S 10678 S 10858 C/F 10884 S 10926 S 10944 M/F 10958 S 11027 S 11091 C 11092 S 11110 C 11112 M 11149 S 11166 S 11691 C 11707 C/F 11758 C/F 11981 S 1288 C 1369 S 1444 S 1456 C 1555 M	12407 S 12576 C 12801 C 12824 S 12863 C/F 12882 F 13123 S 13197 C 13216 C/F 13436 S 14008 F 14024 C 14171 S 14283 S 14463 S 14649 C 14795 C 14851 C 15022 S 15037 S 15119 C 15158 CFM 15168 C/F 15324 S 15713 S 15732 S 15746 F 15771 S 15822 S 16011 C/F 16126 S 16161 S 16350 S 16369 S 16446 C/F 16641 M 16660 S 16720 F 17080 C 17253 C/F 17360 M/F 17439 M/F 17474 M 18037 CFM 18043 M 18088 M 18155 M	IN 451 S 553 F 565 C 623 M 712 CFM 738 M/F 1010 F 1014 C/F 1043 C/M 1131 C 1221 S 1347 S 1348 M 1461 M 1477 M/F 1542 S 1591 C 1639 M 2215 C/M 2283 S 3433 S 3631 S 3682 M 4047 C 4511 S 5521 S 6138 M 6323 S 6923 S 7235 M 7473 M 7541 C/F 7544 S 7839 C/F 8082 S 9114 F 9186 C/M 9460 C 9696 C 9706 S 10371 S 10460 M 11044 C 11165 S 11276 M 11353 S 11896 M 12149 F 12154 M	12177 S 12387 S 12510 C 12541 C 12951 S 13105 C 13968 C 13971 M 14214 S 14299 M 14449 C 14555 M 14582 C 14673 S 14862 M 14895 C 15149 C 15154 M 15859 M 16008 M 16396 M 16454 S 16466 M 17043 S 17069 C 17947 C/M 18212 M 18241 M	IA 510 F 644 S 743 M/F 936 C 952 C 959 C 1045 C/F 1164 C/F 1228 M/F 1243 C/F 1305 F 1354 S 1466 S 1564 F 1791 C 1962 C/F 2001 F 2144 C 2326 M/F 2663 C/F 3900 C/M 4009 C/F 4092 CFM 4236 F 4248 C/F 4403 S 4516 M/F 5032 M 5038 M/F 5389 C 5390 C/F 5513 F 5544 F 5660 C 5835 M/F 6249 C/M 7294 C 7506 M/F 7556 M/F 7823 M/F 8227 CFM 8269 S 8384 F 8592 C 8610 C 8702 C 9224 M 9574 F 9632 S 10558 M/F 10980 F 11038 C 11162 C 11296 C 11392 C/F 11468 F 11643 C/F 11986 C 12129 F 12130 C 12193 S 12334 C 12422 S 12482 S 13108 C 13109 F 13160 M
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14029 M	5634 C/F	6958 F	4465 M	9489 M	15342 M	5311 S	11954 C	16525 C	15791 C	12255 C/F	16955 S	2667 C/F	8186 C/F	15548 C/F
14131 CFM	7847 C/F	6959 F	4490 M	9491 S	15387 S	5507 S	11971 M	16602 S		13008 S		2690 C/F	8231 S	15691 C
14267 M	10263 C/M	7033 S	4610 M	9582 M	15402 M	5575 M	11996 M	16637 M	MB	13091 C/F	MEX NE	2724 C	8284 C/F	15889 S
14481 M/F	10682 M	7050 F	4860 M	9591 M	15432 S	5579 S	12041 M	16659 M	1107 S	13290 C	2081 S	2733 M	8291 M	15932 S
14494 S	11470 S	7226 C/F	4911 C	9630 M	15470 M	5622 S	12053 S	16661 S	1435 C/M	13294 C	2312 S	2740 C/F	8391 S	15937 C/F
14678 F	12354 C/M	7275 F	4950 M	9763 C	15481 S	5688 S	12094 M	16711 M	4107 M	13295 M/F	2359 C	2781 C/F	8392 S	15967 S
14987 S	12502 S	7355 S	5018 S	9786 S	15503 C	5697 M	12096 M	16717 M	5244 F	13859 S	3588 M	2890 C/F	8425 C/F	16092 C
15049 S	12852 M	7557 C/F	5072 M	9866 S	15517 C	5741 M	12162 M	16784 M	5264 C	14099 C	3776 M	2894 S	8489 C/F	16169 S
15060 C	13053 C/M	7568 M	5119 M	9869 M	15545 M	5745 C	12205 M	16790 S	5870 F	14102 F	4390 S	2900 S	8500 C/F	16223 C/F
15603 F	13304 F	7657 S	5120 S	9874 S	15554 C	5774 M	12330 M	16844 S	7253 M/F	14189 F	4559 S	2924 C/F	8556 S	16311 M/F
15725 S	14130 S	7722 F	5178 M	9878 S	15559 C	5777 M	12346 M	16879 M	7972 M	14297 M/F	4573 M	2929 C	8564 C/F	16630 S
15813 S	14290 C	7856 S	5204 S	9934 S	15587 M	5973 M	12351 M	16887 S	8894 M	14455 S	4988 M	2950 S	8605 C/F	17232 M
15921 F	14604 C/F	8031 F	5269 M	10039 S	15627 M	6072 M	12370 S	16895 M	9425 C/F	14534 M	5159 S	2959 C/F	8659 S	17237 M
16904 M/F	15181 C	8058 F	5327 M	10173 M	15697 S	6102 M	12405 S	16902 M	10551 C/M	14535 CFM	13570 S	2975 S	8669 C/F	17509 S
	15211 M	8147 F	5363 M	10187 M	15702 M	6115 M	12442 S	17001 S	10569 M	14572 M/F	14854 S	3021 S	8687 S	17772 S
KS	15525 S	8322 S	5379 C	10227 C	15709 C	6122 S	12464 M	17007 M	11005 F	14612 S	14970 M	3027 C	8710 C/F	17970 M/F
534 C	15699 M/F	8342 S	5403 M	10253 M	15904 M	6141 M	12499 M	17022 C	11021 M	14775 C/F	15103 S	3029 C/F	8735 F	18097 M
643 F	15841 S	8546 M	5463 M	10290 M	15928 C	6155 S	12561 C	17033 C	15257 M	15000 M	15218 S	3042 C	8785 M/F	18209 M
723 C/M	15914 S	8601 S	5691 M	10342 M	15933 M	6167 M	12625 M	17075 M	15596 C/F	15084 C	15565 S	3078 S	8808 C	
760 M/F	15931 C/F	8615 S	5708 M	10345 M	15986 M	6178 S	12726 M	17084 S	16099 F	15985 S	15695 C	3092 S	8858 F	MIL
834 C	15979 S	8616 F	5739 C	10353 M	15998 M	6259 M	12762 C	17087 S	18061 M/F	16611 M/F	15890 C	3111 S	8892 C	10292 S
843 S	16179 CFM	8743 F	5765 C	10368 S	16131 S	6291 C	12781 M	17089 M		16986 C	16139 M	3191 F	8902 S	12488 S
1029 C/M	17247 C	8770 C/F	5773 C	10399 S	16136 S	6300 S	12787 S	17093 M	MD	17192 CFM	16296 M	3221 M/F	9131 C/F	14223 M
1187 C	17606 S	8779 F	5775 S	10550 M	16149 M	6387 S	13137 C	17104 S	205 S	17545 M	16378 S	3257 S	9182 F	14853 M
1368 C	18058 M	8840 S	5868 M	10582 M	16155 C	6502 S	13213 S	17169 M	1365 F	17990 S	16537 M	3281 C/F	9301 S	15969 S
1383 C	18126 M	8878 S	5893 M	10638 C	16246 S	6681 S	13233 M	17170 M	1384 S		16715 M	3292 S	9526 C/F	16678 M
1392 C		8898 C/F	5912 M	10639 M	16272 S	6932 S	13234 M	17191 C	1393 C/F		16932 M	3312 F	9568 F	17981 M
1510 C	KR	8901 S	5994 M	10642 C	16289 S	7026 M	13298 S	17244 S	1442 F	MA		3615 C/F	9909 C	
1661 S	16970 M	8906 F	6000 C	10695 S	16302 S	7111 S	13343 M	17268 M	1470 C/F	70 C		3725 S	9962 S	MZ
1743 C	17799 M	8932 F	6029 M	10738 M	16314 S	7147 S	13396 M	17269 M	1622 C/F	81 M	MEX NW	3774 S	9979 S	3343 M
1777 C		8971 F	6071 C	10825 M	16416 S	7189 S	13536 M	17270 M	1771 C	85 S	2367 C	3797 M/F	10006 C/F	3373 M
1832 C	LA	8978 F	6075 M	10860 S	16445 S	7286 M	13538 M	17302 M	1860 C	87 C	3079 S	3798 C/F	10343 S	3418 M
1857 C	969 S	9000 S	6080 S	10954 M	16447 M	7451 M	13548 M	17307 S	1960 F	90 M	3898 C	3830 C/F	10501 C/F	3504 M
1862 C/F	1099 F	9007 S	6082 M	11002 M	16449 M	7494 M	13553 S	17371 M	1965 M	94 M	3996 S	3860 F	10542 F	4165 C
1993 M	1108 C/F	9085 F	6085 S	11124 M	16476 M	7594 S	13554 M	17421 S	2002 S	99 M	11751 C	3956 S	10724 S	4269 S
2093 S	1114 F	9110 F	6116 M	11184 S	16477 M	7631 S	13569 S	17496 M	2169 S	100 C	12019 M	3959 S	10963 C	4409 M
2289 C	1134 S	9240 C/F	6146 M	11289 S	16485 M	7652 M	13618 M	17547 S	2203 C/F	110 S	15581 S	4036 C/F	11099 F	4552 C
2296 C	1207 M/F	9247 S	6154 M	11297 S	16542 S	7654 M	13627 M	17552 M	2293 S	128 M	16283 S	4064 S	11114 C/M	4576 M
2332 C	1208 C/F	9260 F	6171 S	11367 C	16563 S	7686 S	13628 S	17553 S	2323 S	133 M	16340 S	4102 F	11430 S	5097 M
2614 C/F	1286 C/F	9281 F	6185 S	11602 M	16651 S	7721 M	13668 M	17587 M	2427 C/F	151 M	16458 S	4141 S	11432 S	5098 M
2647 F	1317 F	9338 F	6459 M	11699 M	16737 M	7844 S	13690 M	17603 S	2521 F	155 M	16603 C	4188 S	11658 S	5224 M
2680 C	1337 S	9347 C	6613 S	11754 S	16789 M	7868 M	13775 M	17642 C	2577 C	183 S	16842 S	4232 C/F	11689 C/F	5307 M
2773 C	1357 M/F	9418 C	6655 M	11900 M	16847 M	7886 C	13804 M	17643 M	2605 S	199 C	17336 S	4354 F	11694 M/F	5339 M
2955 C	1425 M/F	9623 S	6737 C	11938 M	16894 S	8039 M	13855 S	17646 M	2797 S	215 C		4401 S	11756 S	5692 M
2987 C	1710 F	9753 F	6745 C	11990 C	16901 S	8210 M	13857 M	17655 S	2809 C/F	231 C	MEX S	4404 F	11761 S	5705 M
3020 S	1817 C	9769 C/F	6775 S	12042 M	16933 M	8219 M	13882 M	17788 M	2901 C	238 C/F	5877 M	4556 C/F	11772 C/F	5823 M
3114 S	1819 C/F	9912 M	6829 C	12051 M	16993 S	8256 S	13922 M	17790 M	2942 S	287 S	11849 C	4693 C/F	11811 C/F	5831 M
3677 M	1897 F	9933 F	6940 S	12052 M	16998 S	8395 M	13949 C	17860 S	3849 C	314 S	13330 M	4764 S	11875 F	5862 M
4113 S	1905 S	9973 C/F	7148 M	12125 S	17004 M	8412 S	13995 S	17872 M	3960 S	376 M	13582 C	5255 F	11957 S	5863 S
4458 S	1998 M/F	10080 C/F	7158 M	12192 M	17053 S	8420 M	14021 M	17935 M	4076 F	729 C	13963 S	5280 C/F	12044 F	5906 M
4708 S	2012 S	10176 S	7171 M	12204 C	17156 M	8421 M	14022 S	17940 S	4449 S	1031 C	14477 S	5436 S	12090 S	5907 S
5387 M	2142 S	10178 S	7257 M	12225 M	17274 C	8447 C	14049 S	17941 M	4606 M/F	1078 S	14897 M	5446 C/F	12102 C	6023 C
6671 C	2409 S	10293 S	7632 M	12259 C	17281 M	8451 S	14072 S	17942 M	4714 C/F	1116 S	14992 M	5452 S	12121 S	6229 M
6673 S	2436 C/F	10612 F	7653 S	12347 M	17297 M	8456 M	14257 S	18035 S	5058 F	1232 S	15891 M	5460 C	12186 F	6359 S
6761 F	2657 C	10645 F	7666 S	12369 M	17344 M	8481 M	14314 S	18038 M	5208 S	1319 S	17543 C	5492 C/F	12295 S	6591 C
6781 C/M	2675 M	10728 S	7718 M	12388 M	17390 M	8565 S	14323 C	18039 M	5317 S	1462 C	17546 S	5981 C/F	12403 C/F	6651 M
6817 S	2732 S	10744 S	7731 S	12444 M	17428 S	8626 S	14381 M	18041 M	5381 S	1611 C		5999 M/F	12408 S	6669 M
7279 C	2807 S	12072 S	7813 M	12461 C	17452 M	8688 C	14389 C	18042 S	5482 C	1847 S		6223 S	12423 S	6960 S
7318 M	2855 S	12103 F	7818 S	12498 M	17455 S	8708 S	14405 S	18048 S	5547 C	2212 M/F	MEX W	6293 C/F	12668 C	6974 S
7422 M/F	2878 F	12163 M	7843 S	12507 S	17504 S	8724 M	14463 M	18060 M	5564 S	2476 M	2101 S	6314 M	12808 S	6981 C
7426 C	2893 S	12529 S	7876 S	12511 M	17518 S	8942 S	14669 M	18069 M	5567 C/F	2525 S	4344 S	6447 C/F	12985 S	7043 M
7485 S	2952 F	12686 S	7919 M	12513 M	17554 C	8987 S	14670 M	18079 S	6021 S	3384 M	4637 S	6534 F	12998 C	7112 C
7486 S	2972 C	12906 S	8111 M	12528 M	17632 S	8994 M	14691 M	18083 M	6188 S	3535 S	4770 S	6549 C/F	13251 M	7180 M
8411 C	3054 C/F	12989 S	8162 M	12624 S	17686 M	8996 M	14732 M	18094 M	6793 C	3716 M	5593 S	6593 C/F	13305 C/F	7191 M
8488 C/F	3061 F	13145 S	8226 S	12713 M	17736 M	9027 M	14766 M	18095 M	6901 C	4044 S	14228 S	6657 S	13318 F	7391 S
8505 C	3088 S	13397 S	8235 C	12717 M	17744 M	9071 M	14835 S	18100 S	7025 C/F	4225 S	14374 S	6687 C	13319 S	7457 M
8511 F	3200 M	13425 F	8254 S	12770 C	17801 S	9075 S	14904 S	18136 S	7559 F	4306 M	16231 S	6694 S	13362 C/F	7462 C
8893 C	3202 S	13505 C/F	8259 M	12794 S	17873 M	9160 S	14953 C	18138 M	7612 F	4336 C/F	16573 M	6742 C/F	13419 S	7470 S
9532 C	3208 C/F	13819 C/F	8475 M	12802 M	17880 S	9163 C	14958 M	18140 M	7870 C/F	4822 C	16581 M	6824 C/F	13432 C/F	7483 M
9767 F	3425 F	13931 F	8485 C	12810 S	17892 M	9189 M	15079 S	18141 M	7914 C/F	4982 M	16588 S	6865 C	13450 S	7610 S
9856 S	3465 S	14614 S	8593 M	12890 C	17894 S	9191 S	15139 S	18142 M	7941 S	5027 S	16613 M	6980 M/F	13453 S	7639 M
10242 S	3470 M	14657 C	8652 C	12892 S	17971 M	9233 M	15140 S	18162 M	8159 C	5188 C/F	17267 C	7018 S	13475 C/F	7660 M
10279 M/F	3621 S	14822 S	8677 M	13058 M	17973 S	9348 M	15169 S	18164 M	8251 C/F	5254 C/M	17670 M	7115 S	13485 S	7690 S
10301 C	3622 C/F	15006 C/F	8691 S	13183 S	17975 S	9439 S	15215 C	18165 S	8736 S	5278 M		7200 S	13499 S	7830 M
10483 C	3634 S	15133 S	8722 C	13218 C	18000 M	9468 M	15298 S	18206 M	9053 C/F	5292 M	MI	7237 F	13516 M/F	7852 S
10755 C	3642 S	16362 C/F	8723 C	13292 S	18008 M	9595 S	15318 S	18220 M	9127 C/F	5585 F	305 F	7255 S	13526 S	7885 S
10841 C	3729 S	17205 S	8751 S	13332 S										

9717 M	15536 M	17382 M	18160 M	MO	13113 C	4997 S	3402 S	NM	5293 S	6451 C	11930 C/F	14891 C/F	9005 S	6602 F
9863 M	15546 M	17409 M	18161 M	571 C/M	13604 M/F	5448 S	3428 S	804 C	5343 F	6528 M	14816 S	14962 S	9144 S	7246 M/F
9867 C	15575 M	17506 M	18163 M	698 C	13671 C	5693 C/F	3451 S	1707 C/F	5670 M	6600 S	16402 CFM	14995 C/F	9235 S	7292 F
9872 M	15577 M	17513 M	18166 M	823 M/F	13681 S	6688 C	3495 S	2719 S	5814 S	6648 S		15056 M	9276 M	7388 S
10159 M	15602 M	17515 M	18168 M	831 C	13682 M	7322 C/F	3512 S	3030 F	5872 S	6650 S	NS	15458 S	9494 F	7828 S
10196 M	15664 M	17521 M	18188 M	907 F	13748 M	7708 F	3533 F	3355 S	5917 S	6700 S	1097 C	15533 C	9528 C/F	8129 C
10203 M	15823 M	17523 M	18193 M	979 S	13750 M	8282 S	3546 S	3448 M	5917 S	6717 S	1105 C	15569 C	9544 C	8355 M/F
10261 C	15880 M	17525 M	18194 M	995 S	13823 F	9102 S	3560 C/F	3683 S	5983 C/F	6970 S	2916 C	15573 M	9557 S	9137 C/F
10303 M	15910 M	17527 M	18204 M	1037 M	13901 S	9899 S	3644 M	4205 M	5989 M	7024 S	5030 C	15645 M	9612 C	9257 S
10306 M	15916 M	17529 M	18213 M	1054 C	14097 S	10442 F	3680 S	4227 S	6062 C/F	7184 F	6633 C/M	15901 C/F	9671 C	9263 C/F
10338 M	15930 M	17602 M	18214 M	1111 S	14266 S	10577 C/M	3756 C/F	6597 F	6067 C	7186 S	7077 C	15942 C/M	9850 M	10594 M
10425 M	15971 M	17612 M	18227 M	1121 C	14270 C	10780 S	3801 C	6696 M	6111 C	7225 C/F	8608 C	16137 C	9865 C/F	10684 F
10445 M	15973 M	17623 M	18229 M	1165 M/F	14402 C	11029 C/F	3962 F	7040 F	6205 M	7259 F	9404 C	16373 S	9989 M/F	10838 M/F
10446 M	15976 M	17626 M	18230 M	1171 C	14489 S	12543 C/F	4154 S	7633 M	6318 M	7343 C	9476 M	16376 C/M	10061 C	11109 C
10456 M	15978 M	17648 M	18231 M	1230 C/F	14561 M/F	12690 M/F	4486 F	8741 M/F	6556 F	7406 C	16817 S	16425 F	10091 C/M	11258 M/F
10473 M	15984 M	17662 M	18232 M	1263 M/F	14719 F	12845 C/F	4504 S	9105 F	6561 C	7450 S	18053 M/F	16461 F	10350 M	11682 M/F
10481 C	16007 M	17665 M	18233 M	1270 C	14745 S	12877 S	4815 C/F	9504 S	6607 F	7547 C/F		16561 C	10370 M	12656 S
10487 M	16023 M	17668 M	18236 M	1335 C/F	14906 C	13392 S	4969 S	9527 C/M	6652 S	8143 C/F	OH	16706 C	10435 C	13700 M/F
10507 M	16035 M	17676 M	18238 M	1339 C	14972 C	13456 S	5114 S	9928 M	6802 F	8509 C/F	310 S	17092 M/F	10470 C	13851 S
10549 M	16036 M	17685 M		1576 C	15126 C	13754 CFM	5410 S	10517 M	6844 S	8664 S	478 S	18047 M	10617 CFM	14802 F
10689 M	16040 M	17687 M	MN	1587 M/F	15294 S	13842 S	5427 CFM	10570 S	6893 M/F	8680 S	500 C/F	18195 M	10640 F	15263 M/F
10692 M	16056 M	17692 M	639 C/F	1914 C	16189 C	13897 S	5486 S	10697 C	6911 C	8759 C/F	554 S	18217 M	10843 M	15295 M/F
10741 M	16070 M	17696 M	901 M	1927 F	16213 S	13924 C	5611 S	12282 M	7006 C/F	8923 C	626 M		10874 S	15485 C/F
10770 M	16085 M	17702 C	945 S	1928 F		14144 M/F	5903 C/F	13969 C	7023 M	9030 C	774 M		10888 S	15605 F
10813 M	16087 M	17705 M	961 C	2027 C		14544 S	6033 F	14124 S	7085 C/F	9039 S	847 M		11053 C/M	15640 C/F
10849 M	16093 M	17721 M	1076 S	2044 C		14588 M	6100 C	14254 S	7278 C/F	9499 C	968 C		11098 S	15773 C
10972 M	16107 S	17794 M	1223 S	2117 S	MT	14784 S	6173 C/F	14452 C/F	7423 S	9549 C/F	1056 S		11219 S	16482 F
11048 M	16117 M	17795 M	1491 S	2119 C/F	1259 C/F	14820 S	6201 C/F	14920 S	7460 S	9560 F	1195 S		11268 S	16889 M/F
11055 M	16162 M	17804 M	1575 C	2241 F	1274 F	16207 S	6202 F	14999 C/M	7479 C/F	9709 S	1234 S		11332 S	17396 S
11088 M	16177 M	17805 M	1632 C/F	2269 C/F	1328 M/F	17996 S	6226 S	15199 C/F	7551 S	9847 C/F	1716 M/F		11337 S	17442 S
11185 M	16276 M	17817 M	1773 C	2273 F	1493 F		6245 C/F	15788 C/F	7707 C	10495 C/M	1757 M		11525 C	17536 F
11199 S	16307 S	17825 M	1781 S	2341 F	1508 C/F	NB	6247 C/F	15850 F	7875 C	10504 S	1801 S		11528 M/F	17884 F
11250 C	16328 M	17826 M	2018 F	2440 F	1644 F	1942 M/F	6284 S	15977 CFM	7980 C	10615 C	1991 M/F		11531 C	18062 M
11283 S	16330 M	17831 M	2107 M	2547 C	1810 M/F	3514 M	6306 C	16122 M	8250 S	10852 C	2158 S		11708 C/F	
11286 S	16331 M	17845 M	2506 S	2627 C/F	12124 F	4886 M	6320 S	16465 S	8637 S	10910 S	2362 S		11709 M	
11306 S	16337 M	17851 M	2751 S	3414 S	2464 S	6377 M	6336 C/F	17083 C	8964 C/F	11076 S	2372 M		11726 M/F	PA
11413 M	16357 M	17869 M	2764 C	3511 S	3002 F	6414 C	6342 C/F		9254 S	11101 S	2643 M		11886 C/F	302 C
11426 M	16368 M	17875 M	2768 F	3586 F	3250 F	8654 M	6354 F	NY	9666 M	11102 C	2726 S		11887 C/F	372 S
11443 M	16403 M	17882 M	3473 S	3760 C/F	4069 F	9270 M/F	6364 S	126 M	10013 M	11103 C	3344 M		11890 M	388 M/F
11503 M	16489 M	17898 M	3656 C/F	3769 F	6130 F	9496 C	6380 C	178 C	10332 S	11180 S	3382 C		11959 S	425 C
11549 M	16509 C	17899 M	3657 F	4099 F	6200 M/F	17984 M/F	6424 S	194 M	11064 M	11234 S	3410 M		12494 F	492 S
11718 M	16515 M	17909 M	3827 F	4300 C	6294 F		6504 M	222 M	11163 C/F	11265 S	3698 M		12706 CFM	512 S
11842 S	16528 M	17910 M	3949 C	4387 S	7009 M/F	NH	6513 S	251 C	11168 M	11605 CFM	3724 S		12916 C	598 M
11982 M	16532 M	17918 S	4374 S	4454 C	8329 C/F	428 M	6520 S	272 C/M	11227 S	11683 M	3727 S		13164 S	604 C
12298 C	16533 M	17923 S	4481 C	4667 M	8345 M/F	807 S	6530 S	277 C	11254 C	11817 S	3730 S		13244 S	864 F
12304 C	16548 M	17925 S	4797 C	4838 S	8375 C/F	1730 C	6551 C/F	281 M	11416 F	11848 C	3777 S		13390 C	957 C
12357 M	16578 M	17926 M	4967 C/F	4858 C	9395 S	1835 C/M	6552 S	294 C	11449 S	11911 C	3873 M		13404 M	1083 C/F
12536 M	16587 M	17945 M	5141 C/F	5401 C	9976 F	2078 CFM	6575 S	309 S	11836 S	11946 S	3890 M		13405 C	1314 C
12565 C	16607 M	17952 M	5202 S	5586 C	10432 F	2179 M	6890 F	311 M	12006 C/M	12017 S	3930 C/F		13417 C/M	1333 S
12693 M	16617 M	17954 M	5268 S	5898 S	10576 F	2656 M	6904 C	327 M	12035 M	12025 C	3970 M		13785 S	1355 M
12723 S	16621 M	17961 M	5341 C/M	5936 M	13022 F	3023 C	6930 C	333 M	12361 M	12119 S	4168 M		13896 M	1480 S
12736 M	16627 M	17965 M	5541 S	6244 M/F	13093 S	4442 C	7000 F	391 M	12266 C/F	12266 C/F	4324 S		14337 C	1530 S
12785 M	16629 M	17972 M	5548 C	6415 F	14060 F	4961 C	7020 S	462 C	13127 M	12267 C	4424 M		14411 S	1603 M
12790 M	16635 M	17976 M	5569 C	6420 S		4983 M	7032 F	481 M	13378 S	12281 S	4498 S		14421 C/M	1774 M
12920 M	16646 S	17993 M	6005 F	6435 F		5163 M	7046 S	486 C	13524 S	12455 S	4539 C		14466 C/M	1807 C/M
12945 M	16669 M	17994 M	6374 S	6470 F	NE	5748 C	7103 S	497 M	13635 M	12481 C	4603 S		14571 M/F	2201 S
13065 M	16683 M	18005 M	6791 C	6500 F	652 S	5790 M	7316 S	536 M/F	13661 C	12537 S	4664 C		14676 M/F	2256 M
13187 C	16684 M	18019 M	7057 C	6525 S	701 C	6949 C	7333 F	545 S	14269 M	12610 C/F	4733 S		14727 S	2314 M
13208 M	16696 M	18020 M	7750 F	6550 C	1233 C	7533 C/M	7429 F	566 M	14520 M	12640 C	4847 S		14749 S	2486 M
13211 M	16747 M	18022 M	9096 S	6780 M/F	1233 C	7572 S	7463 F	725 S	14560 S	12832 C	5023 M		15176 C	2522 M
13258 M	16777 M	18027 M	9139 C/F	6794 S	1966 S	9058 M	7526 S	757 C	14578 S	12885 S	5253 C		15329 F	2551 C/M
13325 M	16785 S	18028 M	9585 S	6819 M	2411 C	10307 C	7536 S	794 S	14687 C/M	12921 S	5286 S		15463 M	2555 C/F
13509 M	16810 M	18029 M	9598 C	7064 S	3152 C	10488 M	7677 C/F	821 S	14771 C	13016 S	5534 C/F		15612 M	2648 M
13547 C	16816 M	18030 S	9601 C	7119 S	4434 C	13095 M	7800 C/F	1106 C/F	15118 M	13220 S	5582 C		15920 C	3026 M
13612 M	16824 M	18033 M	9657 C	7133 M	4633 M	13904 S	7814 C	1445 S	15446 M	13236 S	5589 S		15922 C	3291 C/F
13648 C	16845 M	18036 M	9905 C/F	7198 M/F	6192 S	17141 S	7926 C/F	1974 C/F	15638 C	13488 S	5628 M		16005 F	3301 M
13650 S	16850 M	18044 M	10031 C/F	7199 S	6429 C	NJ	8415 S	1992 S	15694 C/M	13812 C/F	5776 S		16254 C	3334 M
13728 C	16853 M	18050 M	10052 C	7231 C	7704 F	8603 C	8733 S	2079 C	15698 S	14767 C	5801 C/M		16308 M	3440 M/F
13736 M	16855 C	18051 M	10138 C	7442 C	7714 C	335 C	8733 S	2108 M	15728 M/F	15085 C/M	5899 C/F		16726 M	3501 C
13768 M	16876 S	18052 M	10147 C	7501 C	7740 F	355 C	9021 C	2122 C/M	15809 S	15265 C/F	6373 M		17065 S	3633 F
13770 M	16880 C	18063 M	10172 C/F	7588 S	8010 M	359 S	9193 S	2147 S	15833 M/F	15752 C/F	7981 C		17273 M	3658 M/F
13771 M	16897 M	18064 M	10238 C	7841 S	8590 M	405 S	9914 S	2204 C/F	15917 S	16013 CFM	8115 C		17394 S	3673 S
13820 M	16906 M	18068 M	11941 C	8073 C	9264 C	426 S	10005 M	2220 M	16134 S	16839 S	8320 M		17397 C/M	3753 M/F
13905 M	16926 M	18072 M	12098 C	8399 C	9563 C	475 M/F	10024 F	2240 C	16261 CFM	17125 S	8815 C		17476 S	3858 S
13906 M	16935 M	18073 M	13001 F	8400 C	9704 C	514 S	10392 F	2243 C	16334 C/F	17501 CFM	9804 M		17500 F	3868 C/M
13912 M	16936 M	18074 M	13122 C	8620 S	9771 C	588 C	10419 S	2247 M	16365 S	17960 S	10792 S		17725 S	3899 C
13933 S	16944 M	18075 M	13359 F	8887 M/F	10047 C	636 M	10899 M	2320 M	16519 S		10863 C/M		18034 M	3907 C
14107 M	16959 M	18082 M	14013 C	8915 C	10108 F	674 C	10900 C/F	2345 S	16681 M	ND	10876 C/M		18040 M	4032 M
14126 M	16975 M	18085 M												

8530 S	15650 C	9149 M	17760 M/F	1502 S	7438 S	10524 S	13927 S	17905 M	11323 M/F	9117 M	15909 M	809 S	15338 F	4871 C/F
8613 C/M	15652 C	9315 M	17824 M	1653 F	7445 C/F	10562 M	14025 S	18045 M	11324 M	9179 M	15927 M	829 F	15462 S	4879 C/F
8891 C	15672 S	9797 C/M		1834 F	7553 S	10593 C/M	14055 M	18066 M	11475 C	9192 M	16019 M	894 S	15538 C	4897 C/F
9019 C/M	15708 S	9956 M/F	SD	1682 M	7563 C/M	10609 C/F	14166 F	18172 C	11533 M	9209 S	16020 M	1327 F	15684 F	5008 S
9164 S	15726 C	10017 F	815 M	2045 C/F	7600 S	10624 M/F	14413 S	18184 M	11678 S	9223 M	16029 M	1379 F	15689 C/F	5127 C/F
9715 F	15759 S	10171 M	859 C	2136 C	7613 S	10646 F	14512 S	18186 M	11710 C/M	9306 M	16067 M	1401 C/F	15730 S	5193 C
9875 S	15766 M	10278 F	1079 S	2163 M	7641 S	10659 M	14549 S	18189 M	11741 C/F	9359 S	16113 M	1460 F	15968 S	5438 C/F
9984 M	15915 C	10793 M	1489 C	2304 S	7696 S	10660 S	14568 CFM		11922 S	9387 M	16114 M	1488 F	16176 S	5514 C/F
10194 S	16014 S	10993 S	1536 C	2305 C/M	7728 S	10677 S	14584 S	UT	11947 F	9466 S	16191 M	1545 F	16184 S	6151 F
10351 S	16015 C	11221 F	1772 S	2461 F	7736 S	10711 S	14617 S	602 S	11984 S	9779 M	16297 M	1550 F	16186 F	6370 F
10409 M/F	16038 C	11362 S	2705 M	2543 F	7797 C	10776 C/F	14636 C/F	777 S	12117 C	9895 M	16309 M	1565 F	16361 S	6371 S
10411 C	16100 C	11929 M/F	2864 C/F	2592 S	7850 F	10790 F	14674 M	1129 S	12378 S	9945 M	16322 M	1606 C/F	17152 C/F	6436 F
10474 C	16105 S	12007 F	3482 C	2597 F	7865 M	10836 F	14690 C/M	1136 S	12434 C/F	9955 M	16341 M	1620 C/F	17257 S	6448 C/F
10502 S	16128 C	12339 M/F	3640 S	2623 S	7901 M/F	10861 S	14700 S	5214 S	12579 F	10082 M	16343 M	1629 S		6460 F
10685 C/F	16165 C	12903 M	4002 S	2687 M	7965 S	10862 S	14741 F	5502 S	12589 C/M	10089 C	16521 M	1643 C/F	WV	6487 C
10784 CFM	16181 C	14634 S	4213 S	2698 M/F	7975 S	10872 S	14776 F	6010 S	12791 C/F	10099 M	16556 M	1758 F	594 C/M	6508 C/F
10921 C	16263 S	14693 M	4903 C	2771 S	7983 C/F	10875 S	14943 S	6147 F	12846 C/M	10101 S	16606 M	2126 C/F	603 C	6547 S
11008 M	16266 C	15678 C	5029 C	2785 S	8024 C/F	10887 F	15017 S	6739 S	12982 S	10106 M	16616 M	2260 F	872 C	6554 C
11013 S	16405 C	17555 S	5738 C	2801 C	8028 F	10930 C	15033 S	6966 S	13170 C	10448 M	16657 M	2303 M/F	942 M	6568 S
11051 S	16462 S	18078 M	6605 S	2810 S	8036 M	10939 CFM	15105 M	7401 F	13170 C	10461 M	16671 M	3044 F	1169 C/M	6585 S
11319 F	16642 S		7079 M	2810 S	8036 M	10939 CFM	15105 M	7401 F	13170 C	10461 M	16671 M	3044 F	1169 C/M	6585 S
11381 M	16650 C	RI	7681 C	2902 C/F	8044 M	10940 C/M	15174 C/F	7961 F	13467 S	10472 M	16671 M	3044 F	1169 C/M	6585 S
11434 S	16707 M	57 C/F	8025 C/F	2917 S	8065 S	10959 S	15240 S	8606 S	13468 M	10485 S	16671 M	3044 F	1169 C/M	6585 S
11454 S	16709 S	95 C	8844 C	2917 S	8065 S	10959 S	15240 S	8606 S	13468 M	10485 S	16671 M	3044 F	1169 C/M	6585 S
11564 S	16719 M	113 S	9375 C	3008 S	8066 F	10998 S	15262 S	9731 C/F	13599 M	10686 S	16871 M	3361 C/F	1907 C	6587 C
11838 M	16766 C	322 S	9809 C	3070 S	8067 C/M	11023 S	15343 M/F	9849 S	14034 C	10696 M	16918 M	3361 C/F	1907 C	6587 C
11872 S	16883 C	379 S	10328 M	3169 S	8131 S	11026 C/F	15362 F	10733 C/F	14129 C/F	11047 M	16918 M	3361 C/F	1907 C	6587 C
11887 S	16964 S	1528 C/F	11739 S	3203 S	8135 M/F	11070 S	15365 C	11246 S	14509 M	11073 M	16957 M	3361 C/F	1907 C	6587 C
11935 M	16999 S	2011 S	13302 C/F	3203 S	8142 S	11093 F	15661 F	11479 C/F	14523 S	11131 M	16966 M	3361 C/F	1907 C	6587 C
12089 C	17030 S	2295 C/F	13400 S	3205 S	8156 S	11107 S	15783 S	12181 S	15256 S	11339 M	16997 M	3361 C/F	1907 C	6587 C
12250 C	17050 S	2385 C	13400 S	3205 S	8156 S	11107 S	15783 S	12181 S	15256 S	11339 M	16997 M	3361 C/F	1907 C	6587 C
12384 C	17051 C	3563 M	15817 C	3217 C/F	8157 C	11169 F	15789 S	12959 S	16234 S	11571 M	17074 M	3361 C/F	1907 C	6587 C
12571 CFM	17248 C	3618 S	15970 M/F	3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
12572 S	17316 S	3623 C	16017 C	3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
12788 S	17327 C	4005 S	16802 M	3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
12811 C	17328 C	5273 S	17216 S	3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
12962 C/M	17471 M	5295 S		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
13100 S	17533 M	5702 C		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
13451 F	17534 C	5787 CFM		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
13490 M/F	17538 C	7238 C		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
13710 C	17542 S	10557 C/F		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
13800 M	17569 C	11684 C		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
13832 S	17586 S	12312 S		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
13959 C/F	17600 C	12613 S		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14081 S	17607 M	16053 C		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14090 S	17624 S			3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14210 S	17637 C			3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14329 M	17645 S	SK		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14333 C	17667 S	1517 M		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14349 C	17703 S	2031 C		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14395 S	17730 S	5707 C		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14464 C/M	17763 C	5914 C		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14474 S	17865 S	8338 C		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14524 C	17876 S	8896 C		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14654 C	17886 S	9278 M		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14696 S	17924 S	10797 C		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14786 F	17938 C	11307 C		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14807 S	17959 C	11888 C		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14840 C	17974 C	17190 M		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14880 C/M	18009 S			3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
14982 C/M	18023 S	SC		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
15171 M	18102 S	704 C/F		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
15188 M	18115 C	724 S		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
15456 S	18177 M	1668 C		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
15482 M/F		2207 C/F		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
15590 F	PR	3067 F		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
16071 S	5360 M	3684 M/F		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
16544 M	13458 C/M	5026 M/F		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
16656 M	13789 M	5086 F		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
17028 S	14383 C/M	5194 S		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
17145 S	15849 M	6076 F		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
17239 M		6250 M/F		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
17262 M	QC	6629 S		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
17300 M	446 C/F	6726 S		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
17417 S	1001 C/F	6756 C/F		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
17887 F	1132 M	6847 C		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F	1907 C	6587 C
17914 M/F	1180 M	6884 C		3229 S	8190 S	11282 C	15876 S	13297 S	16353 C	11579 M	17094 M	3361 C/F</		