



GANADORES 2025-2026 DE LOS PREMIOS CONSEJO ESTRELLA, PREMIO COLÓN, PREMIO PADRE MCGIVNEY Y PREMIO FUNDADORES

AL	9658 C/M	15164 M	15564 S	4958 M	10140 S	16175 M	12228 S	5833 S	2505 S	10626 S	14866 S	12826 C/F	574 S	8002 S	17605 M
764 S	10065 S	15704 C/F	16076 S	4970 S	10180 S	16185 S	12243 F	6107 S	2596 S	10663 C/M	15007 C/F	12862 S	583 S	8020 C	18037 S
1484 S	10519 C/F	16277 S	16756 M	4981 C	10234 S	16255 S	12335 S	6190 C/F	3080 S	10718 S	15132 S	12883 S	592 F	8021 C/F	18043 S
2736 C/F	10986 S	16856 M		4991 CFM	10248 S	16256 S	12336 S	6199 S	3358 F	10757 S	15154 C/M	12905 F	650 C/F	8022 S	18578 M
2737 S	12446 S	17036 S	CA	5007 S	10264 M/F	16256 S	12336 S	6376 S	3393 C/M	10850 M/F	15225 F	12942 S	654 C	8229 C/F	18622 S
3227 S	12658 S	17491 M	615 C/F	5012 S	10287 C/M	16371 M	12567 S	6626 C	3416 S	10853 S	15231 S	12948 C	658 M/F	8277 C	18889 S
3565 M	12904 S	17502 M	750 M	5175 M/F	10302 M/F	16452 S	12979 S	7054 M/F	3521 S	11046 F	15332 S	13052 S	662 M	8321 C	
3568 S	13226 M	17855 M	874 S	5216 S	10378 M/F	16475 M/F	13021 M/F	7738 CFM	3580 S	11069 M/F	15357 M	13161 S	663 C	8365 S	IN
3986 S	13312 M	17868 M/F	920 C/M	5271 C/F	10469 S	16488 M	13131 S	8013 S	3599 S	11079 S	15366 S	13204 S	690 C	8366 S	437 S
3989 S	14492 CFM	17893 S	953 S	5272 S	10478 M	16568 M	13200 M/F	9251 M	3652 M	11125 S	15425 S	13217 C	699 C	8473 C/F	451 S
4080 S	14497 S	18065 S	958 S	5300 S	10494 C/M	16570 S	13205 S	10537 S	4357 S	11138 C/F	15619 S	13229 S	736 C/M	8522 C/F	580 M
4083 C/F	15290 S	18215 C/M	971 S	5303 M	10623 S	16584 S	13221 S	10651 C	4444 S	11189 S	15644 M/F	13376 S	776 S	8596 S	732 M
4304 M	15871 S	18389 S	977 S	5322 S	10661 M	16687 S	13253 S	10657 S	4726 S	11211 S	15675 C	13437 S	845 S	8699 S	738 S
5636 C	17246 M	18891 M	982 F	5385 C	10667 S	16688 M	13301 S	11077 S	4727 C/F	11220 S	15779 S	13440 S	860 C	9266 C/F	1014 S
7584 S	18178 M		1067 M	5392 S	10694 M	16701 S	13621 C/F	11173 F	4772 M	11226 S	15821 S	13457 C/F	891 C/F	9640 M	1131 S
8551 C		AR	1137 C/M	5565 F	10802 S	16734 C/M	13729 C/F	11405 M	4826 S	11241 S	15836 S	13491 S	896 C/M	9689 M	1172 M
8696 S	AZ	812 M	1174 S	5568 M/F	10925 S	17037 M/F	13961 S	11513 S	4851 S	11281 S	15862 F	13808 S	988 M	9768 C/F	1221 S
8740 S	1032 S	1153 S	1242 M	5650 S	10948 C/F	17048 S	13981 S	11835 S	4892 M	11295 S	16018 S	14122 S	997 M	9770 S	1347 S
8959 S	1189 M/F	1702 M	1271 C/F	5696 S	10981 S	17097 M	14006 F	11913 S	4934 S	11348 S	16080 S	14181 S	1026 M	9806 S	1348 M
9550 S	1200 S	1713 F	1292 M	5749 S	11033 S	17120 M	14045 F	12615 S	4955 S	11410 S	16492 S	14275 S	1028 F	9893 S	1477 S
10064 C/F	1229 S	2650 S	1324 S	5803 M	11052 C	17134 M	14338 S	12698 F	4999 S	11421 S	16495 F	14348 S	1077 F	10025 S	1542 C/F
10232 S	1806 M	4143 S	1346 C	5978 S	11137 S	17203 S	14436 S	12968 S	5131 S	11425 S	16536 S	14425 S	1098 C	10325 M	1584 S
10567 C	2493 F	4147 M	1349 S	6004 S	11260 S	17376 C/M	14485 S	13459 S	5357 S	11448 S	16724 S	14439 F	1135 M	10637 S	1591 C/M
10731 S	3121 S	6398 S	1586 F	6016 M	11300 C	17436 M/F	14806 S	13862 C	5399 C/F	11483 S	16735 M	14488 S	1143 S	10678 S	1790 S
10903 S	3136 S	6419 S	1615 S	6020 C/M	11335 S	17904 S	14898 S	14017 S	5407 S	11488 S	16886 M/F	14773 S	1176 S	10858 C/M	2215 S
11215 S	3145 M	6834 C/M	1638 S	6031 M	11393 S	17933 S	15269 S	15857 S	5618 S	11497 S	16929 M	14944 S	1268 C	10884 S	3283 C/F
11480 S	3419 S	6942 C	1792 M	6038 S	11431 F	17951 S	15751 S	14216 C/F	5629 S	11553 S	16980 S	15212 F	1334 C	10926 S	4047 C
11537 S	3510 S	6969 S	1830 C/M	6039 M	11439 M	17988 M	15857 S	14560 C/F	5635 S	11668 S	17029 S	15238 S	1369 C	10944 S	4511 M/F
11672 S	3855 C/F	7353 S	1849 M	6043 S	11612 S	18011 C/M	15956 C/F	14546 C	5643 C	11669 S	17161 S	15716 F	1466 C	10958 C	4620 M
12011 S	4260 M	7787 M	1869 C	6092 S	11632 S	18124 F	16052 C/F	14590 C/F	5643 C	11673 C	17162 S	15996 C	1456 C	11027 S	5294 CFM
12150 M	4339 C/F	8410 S	1898 S	6149 S	11653 S	18182 S	16577 C/F	14600 CFM	5644 C	11673 C	17162 S	16356 M/F	1496 C	11091 F	5521 S
12270 C/F	4584 C	9396 S	1948 M	6197 S	11724 M	18221 S	16769 CFM	14664 S	5667 F	11680 S	17358 F	16870 S	1574 F	11110 C/F	5599 C
12618 S	4737 S	9514 S	1986 M	6332 S	11788 C/M	18297 S	15461 C/F	15734 S	5758 F	11784 S	17477 M	17969 S	1580 C	11112 S	5929 S
13085 C	5133 S	9777 M	1990 S	6922 F	11804 S	18585 S	16347 S	5845 CFM	5958 S	11850 S	17480 S	18154 S	1599 S	11149 S	6138 S
13125 S	5221 S	10167 S	2268 S	6979 S	11837 S	18676 M	17142 S	5960 C	5960 C	11878 S	17619 S	18218 S	1628 M/F	11232 S	6273 M
13152 S	6442 S	10208 S	2327 CFM	7116 S	11881 M	18775 M	CT	17166 S		11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
13163 S	6842 C/F	10908 M/F	2329 M	7142 S	12055 C	18835 S	1 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
13339 S	6858 S	11294 M	2343 M	7155 M	12213 S	18855 S	2 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
13415 S	6933 S	11604 S	2382 S	7241 S	12221 M/F	18877 S	3 C			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
13446 S	7159 C	12458 S	2384 S	7309 M	12383 C/F	18900 M	5 C			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
13513 S	7243 S	12473 M	2406 M	7357 C	12394 S	18925 M	7 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
15247 M	7306 S	12875 M	2469 M	7390 S	12451 S		8 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
16381 C/F	7465 S	13829 C	2557 S	7759 M	12489 S		9 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
16400 S	7562 M	14609 M	2692 C	7773 C/F	12542 S	CO	10 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
17040 S	7626 C	16947 M	2938 S	7792 S	12555 S	539 S	12 C/F			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
17202 S	7904 C/F	18219 S	2989 M	7809 M	12587 S	625 S	13 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
17519 S	7912 C		2996 M/F	7846 S	12749 S	1062 S	14 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
	8077 S	BC	3016 S	7899 M	12780 M	1072 C/F	15 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
AK	8090 M	1256 S	3041 C/M	7902 S	12805 S	1188 C/F	16 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
1760 C	8100 M	1283 S	3052 S	7950 C/M	12834 S	1214 S	17 M			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
4859 S	8305 M	1560 S	3073 S	7951 M/F	12853 C	1225 S	18 C			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
5011 S	8813 S	2552 S	3148 S	7985 S	12887 S	1296 C/F	20 C/F			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
8308 M/F	8854 S	2558 S	3162 C/F	7987 S	12938 C/F	1313 S	22 M			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
9830 S	9287 S	3127 M	3215 M	8072 C/M	13007 S	1498 S	23 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
10798 C/F	9380 F	3239 M	3254 C/M	8177 S	13124 S	1559 F	24 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
11206 M	9446 S	3435 S	3265 M/F	8207 S	13179 M	2096 S	25 F			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
11745 S	9467 C	3478 C/F	3368 S	8238 C/F	13180 S	2139 F	29 C			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
11757 S	9482 M/F	3842 C/M	3429 S	8265 C	13184 M	2160 S	31 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
11816 S	9485 S	4253 M	3436 C	8336 M/F	13195 C/M	2185 C/F	35 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
12018 C	9678 S	4767 S	3449 S	8397 S	13203 M	2308 S	36 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
12290 S	9801 S	4949 S	3487 C	8599 S	13271 M	2553 C/F	38 CFM			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
12431 S	9838 S	5246 M	3517 S	8627 S	13299 C/M	2731 S	39 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
13566 S	10062 S	5282 M	3522 S	8709 M	13311 S	3115 F	40 C/F			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
17517 S	10070 S	5304 M	3526 M	8728 S	13321 M	3247 C	47 C			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
AB	10762 S	5423 S	3545 S	8747 F	13403 S	3285 C/F	48 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
1186 S	10799 C/M	5468 S	3571 S	8762 F	13518 S	3340 S	50 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
3241 S	10832 S	5540 S	3583 C	8786 S	13672 C	3434 S	55 M			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
3408 M	1116 M/F	5592 S	3585 S	8800 M	13765 C	3799 F	56 CFM			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
3807 M	11440 S	6855 S	3601 S	8879 S	13899 S	4209 CFM	61 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
3948 M	11536 S	7015 S	3604 M	8899 M	14007 C	4462 M/F	64 C/F			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
4249 M	11675 S	7276 S	3643 M	8990 M	14156 M	4636 S	65 C/F			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
4251 S	11738 S	7916 S	3648 S	9022 M	14158 S	4647 M/F	185 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
4510 M	11809 S	7934 S	3667 C/F	9037 F	14241 C/M	4732 S	245 S			11893 S	17619 S	18427 S	1659 C/F	11358 S	6323 S
4748 S	1182														

1479 M	2296 C	15707 M	10057 S	7653 S	12369 S	17283 S	6830 C	12561 S	16717 C/M	680 C	11787 S	MX C	856 C	7945 S	17237 M
1791 C	2332 S	15841 S	10080 S	7666 S	12388 S	17297 S	6843 S	12625 S	16731 M	1299 S	11898 S	2062 S	923 S	8041 C	17509 S
1821 M	2408 C	15914 S	10176 S	7718 M	12399 S	17344 S	6932 S	12626 M	16738 M	1753 C	12054 S	3337 S	944 C	8043 C/F	17772 S
1962 C	2608 C	15931 C/F	10178 S	7731 S	12461 S	17412 M	7026 M	12715 C/M	16743 M	1873 C	12127 S	4674 S	1120 F	8071 C/F	17970 S
2001 S	2680 C	15979 S	10293 S	7749 C	12462 S	17428 S	7037 C/M	12762 S	16797 M	2091 S	12128 C/F	5107 S	1213 F	8113 M	18672 S
2008 C	2773 C	16179 S	10428 M	7813 M	12498 M	17452 S	7111 M	12781 M	16844 M	2219 C	12180 F	12062 S	1266 S	8117 S	18819 M
2030 F	2955 C	16424 S	10455 S	7818 M	12515 M	17455 S	7147 S	12783 M	16879 M	2344 C	12254 M	13788 S	1297 S	8118 M/F	
2074 C/F	3018 M	17445 C/F	10645 S	7843 S	12548 S	17504 C	7189 C/M	13057 M	16887 M	2851 C/M	12524 S	14720 S	1300 C		MIL OVERSEAS
2230 C/F	3033 S	17606 C/F	10721 M	7862 M	12584 M	17572 M	7286 M	13077 M	16902 M	9782 S	13008 S	15570 S	1396 C	8231 C/F	10292 S
2326 C	3058 F	18058 M/F	10744 S	7876 S	12648 S	17577 M	7344 S	13150 C	15888 S	10020 S	13091 C/F	15888 S	1492 S	8284 S	11987 S
2663 C	3114 M	18126 S	10745 M	7919 S	12714 S	17632 S	7415 M	13175 S	16979 M	10221 S	13290 C	16799 S	1541 S	8291 S	12488 M
3032 M	3146 S	18284 S	10911 S	8007 S	12717 M	17686 M	7421 M	13213 S	17001 S	11376 C/F	13294 S	16955 S	1546 C	8489 C	12488 M
3810 F	3321 C		11491 M	8111 M	12760 M	17736 S	7439 M	13234 M	17007 M	11940 C	13295 M/F	17046 M	1802 M	8564 C	13945 M
3893 C	3423 M	LA	12061 S	8112 M	12770 S	17801 S	7452 M	13298 S	17022 C	12941 C	13859 S	17047 C	1982 S	8605 S	14223 M
3900 S	4113 C/F	969 S	12072 S	8174 C	12773 M	17873 S	7594 S	13343 M	17032 M	13181 S	14011 C	17311 S	1987 C/F	8659 S	14233 M
3905 C	4166 S	1208 S	12254 S	8205 C	12792 M	17892 C/M	7628 C/M	13412 M	17033 M	13486 S	14099 S	17958 S	2022 C	8669 S	14853 M
4009 S	4458 S	1286 S	12209 M	8226 S	12794 S	17894 S	7631 C	13537 C	17066 C/M	13861 C	14297 S	18633 S	2026 S	8687 S	16306 M
4092 C/M	4708 S	1317 S	12245 S	8235 S	12810 S	17936 S	7652 C/M	13538 S	17075 M	15791 S	14455 C/F	18753 S	2084 C/F	8695 F	16678 M
4108 C	4713 C/M	1337 S	12285 M	8254 S	12890 S	17971 S	7654 M	13539 M	17084 M	18918 S	14534 S		2141 S	8710 S	17079 M
4132 C	5781 M	1425 S	12529 S	8259 M	13059 M	18000 S	7686 C	13548 S	17087 S		14775 S	MX NE	2168 C	8735 C/M	17363 M
4155 C	6671 C	1724 S	12906 S	8346 M	13183 C	18008 C	7806 C/M	13553 C/M	17104 C/M		15000 M	4390 M	2508 C	8808 C/F	MZ
4248 C/F	6673 S	1754 M	12989 S	8432 S	13218 S	18122 M	7844 M	13618 S	17191 M	1107 S	15085 S	4359 C	2515 S	8892 C	3108 S
4287 F	6761 C	1817 C	13145 C	8439 S	13292 S	18137 S	7868 M	13628 M	17244 C/M	1435 S	15985 S	4573 S	2569 S	8902 F	3289 M
4308 S	6781 S	1819 C	13397 C	8449 M	13332 C/M	18153 M	8039 M	13668 S	17268 C/M	2704 M	16611 S	4573 S	2569 S	8902 F	3289 M
4332 C	7422 M	1897 M	13425 C/F	8475 M	13344 S	18176 M	8176 M	13669 M	17269 C/M	3538 M	16986 C/F	4573 S	2569 S	8948 C	3504 M
4403 S	7426 C/F	1905 S	13819 S	8485 S	13617 M	18181 S	8210 C/M	13690 S	17307 C/M	3579 M	17192 C	44854 S	2659 S	9131 C/F	4552 C
4516 C/F	7446 C/F	1998 S	13931 F	8508 M	13644 C	18183 M	8256 C/M	13709 C	17416 M	4418 C	17759 M	44970 M	2660 S	9182 S	4639 C
5038 C/F	7485 S	2012 S	14614 S	8537 C	13686 M	18208 C	8262 M	13722 M	17451 S	4415 M	17990 S	44970 M	2660 S	9182 S	4639 C
5389 C/F	7909 S	2409 C/F	14822 S	8580 M	13725 S	18359 C	8412 M	13739 M	17496 S	5244 C	18156 S	44970 M	2660 S	9182 S	4639 C
5390 C	8196 C/F	2436 S	15006 S	8581 S	13742 S	18413 S	8420 C	13804 M	17522 M	5264 C/M	18170 S	44970 M	2660 S	9182 S	4639 C
5544 C/F	8411 S	2657 S	15133 S	8593 S	13751 S	18444 M	8451 S	13855 S	17524 M	5808 M	18656 M	44970 M	2660 S	9182 S	4639 C
5660 C/F	8488 S	2732 S	17205 S	8652 C/M	13773 M	18446 M	8481 M	13882 S	17551 S	5870 S		44970 M	2660 S	9182 S	4639 C
7294 C	8491 M	2807 S	18108 S	8691 S	13774 S	18454 C/M	8492 M	13922 M	17551 S	5961 M	MA	69 S	2781 S	9909 C/F	5692 M
7506 S	8505 C	2855 C/F	18701 S	8693 S	13852 S	18465 S	8513 S	13949 M	17552 M	6885 C	69 S	2781 S	9909 C/F	5692 M	5692 M
8178 S	9510 C	2875 M	LUZ N	8722 S	13853 S	18471 C/M	8565 S	13995 M	17553 S	8221 C/M	70 C	2781 S	9909 C/F	5692 M	5692 M
8227 C/F	9699 S	2878 S	8751 S	8751 S	13919 S	18478 C/M	8575 M	14021 M	17553 S	8221 C/M	80 C	2781 S	9909 C/F	5692 M	5692 M
8269 C/F	10204 M	2913 S	8753 S	8753 S	13923 C	18500 S	8626 C/M	14049 C/M	17553 S	8221 C/M	85 S	2781 S	9909 C/F	5692 M	5692 M
8592 C	10242 C/M	2952 M	8754 S	8754 S	14052 C/M	18526 M	8663 M	14072 S	17553 S	8221 C/M	86 M	2781 S	9909 C/F	5692 M	5692 M
8650 S	10279 C	2972 M/F	8757 S	8757 S	14137 C	18584 S	8688 C	14075 M	17553 S	8221 C/M	87 S	2781 S	9909 C/F	5692 M	5692 M
8702 C	10407 S	3015 C/F	8801 S	8801 S	14177 S	18587 S	8724 S	14108 M	17553 S	8221 C/M	90 M	2781 S	9909 C/F	5692 M	5692 M
9574 S	10408 M	3054 S	8804 C	8804 C	14226 C	18596 S	8942 S	14160 S	17553 S	8221 C/M	94 S	2781 S	9909 C/F	5692 M	5692 M
9632 C/F	10755 S	3061 S	8825 S	8825 S	14227 C	18619 S	8987 M	14257 M	17553 S	8221 C/M	100 C/M	2781 S	9909 C/F	5692 M	5692 M
9712 F	10786 C	3068 F	8833 S	8833 S	14232 M	18632 S	8994 C/M	14314 S	17553 S	8221 C/M	109 S	2781 S	9909 C/F	5692 M	5692 M
9726 M/F	10791 M	3088 S	8834 S	8834 S	14258 S	18643 M	8996 C/M	14323 C/M	17553 S	8221 C/M	110 M	2781 S	9909 C/F	5692 M	5692 M
10035 M/F	10834 C	3208 S	8843 M	8843 M	14300 M	18645 M	9012 M	14354 M	17553 S	8221 C/M	115 M	2781 S	9909 C/F	5692 M	5692 M
10282 S	10841 C/F	3465 S	8846 M	8846 M	14312 M	18646 M	9059 C	14381 C/M	17553 S	8221 C/M	183 S	2781 S	9909 C/F	5692 M	5692 M
10464 F	10932 S	3470 C/M	8858 S	8858 S	14312 M	18646 M	9059 C	14381 C/M	17553 S	8221 C/M	202 S	2781 S	9909 C/F	5692 M	5692 M
10558 S	11067 S	3528 C/F	8859 S	8859 S	14334 M	18694 M	9071 C/M	14405 M	17553 S	8221 C/M	215 M	2781 S	9909 C/F	5692 M	5692 M
10980 C	11126 F	3621 C/M	8869 M	8869 M	14353 S	18696 M	9081 S	14458 M	17553 S	8221 C/M	228 C/F	2781 S	9909 C/F	5692 M	5692 M
11162 S	11352 S	4073 S	8878 M	8878 M	14379 M	18728 M	9115 M	14498 M	17553 S	8221 C/M	231 S	2781 S	9909 C/F	5692 M	5692 M
11192 C/F	11534 S	4091 S	8885 S	8885 S	14419 S	18734 M	9160 S	14618 M	17553 S	8221 C/M	234 C	2781 S	9909 C/F	5692 M	5692 M
11242 F	11661 S	4206 S	8895 M	8895 M	14424 M	18748 M	9163 S	14653 M	17553 S	8221 C/M	238 C	2781 S	9909 C/F	5692 M	5692 M
11296 S	11692 S	4207 M	8901 S	8901 S	14569 S	18755 M	9177 C	14669 M	17553 S	8221 C/M	252 S	2781 S	9909 C/F	5692 M	5692 M
11392 C	11777 C	4233 S	8907 S	8907 S	14592 S	18758 M	9181 C	14708 S	17553 S	8221 C/M	287 S	2781 S	9909 C/F	5692 M	5692 M
11592 S	11853 S	4268 S	8916 S	8916 S	14594 S	18816 M	9189 S	14766 S	17553 S	8221 C/M	287 S	2781 S	9909 C/F	5692 M	5692 M
11643 C/F	11917 C	4275 S	8919 S	8919 S	14680 M	18827 M	9198 M	14779 S	17553 S	8221 C/M	314 S	2781 S	9909 C/F	5692 M	5692 M
11942 C/F	12049 M	4277 S	8934 M	8934 M	14692 M	18854 M	9331 M	14800 S	17553 S	8221 C/M	406 M	2781 S	9909 C/F	5692 M	5692 M
12129 C	12093 C	4353 S	8935 S	8935 S	14863 M	18867 M	9348 C/M	14904 S	17553 S	8221 C/M	498 S	2781 S	9909 C/F	5692 M	5692 M
12193 C	12437 C	4403 C	8936 S	8936 S	14876 M	18870 M	9439 C/M	14905 M	17553 S	8221 C/M	508 S	2781 S	9909 C/F	5692 M	5692 M
12334 C/M	12546 C	4408 S	8937 M	8937 M	14900 M	18894 M	9595 C	14907 S	17553 S	8221 C/M	729 C	2781 S	9909 C/F	5692 M	5692 M
12422 S	12577 S	4422 C	8938 M	8938 M	14908 M	18897 M	9620 S	14957 S	17553 S	8221 C/M	813 C/F	2781 S	9909 C/F	5692 M	5692 M
12432 S	12932 S	4508 S	8939 S	8939 S	14935 M	18903 M	9636 S	14958 M	17553 S	8221 C/M	1031 C	2781 S	9909 C/F	5692 M	5692 M
12482 C	12960 S	4562 S	8940 C	8940 C	14937 M	18909 M	9636 S	14958 M	17553 S	8221 C/M	1078 S	2781 S	9909 C/F	5692 M	5692 M
12994 C	13012 S	4663 S	8941 S	8941 S	15177 M	18912 M	9636 S	14958 M	17553 S	8221 C/M	1116 S	2781 S	9909 C/F	5692 M	5692 M
13108 C	13354 S	4761 M	8942 S	8942 S	15221 S	18917 M	9636 S	14958 M	17553 S	8221 C/M	1232 S	2781 S	9909 C/F	5692 M	5692 M
13109 S	15134 C	4787 F	8943 M	8943 M	15221 S	18917 M	9636 S	14958 M	17553 S	8221 C/M	1319 S	2781 S	9909 C/F	5692 M	5692 M
13160 C/M	16027 S	4873 S	8944 S	8944 S	15221 S	18917 M	9636 S	14958 M	17553 S	8221 C/M	1562 F	2781 S	9909 C/F	5692 M	5692 M
13507 F	16159 M/F	5345 M	8945 S	8945 S	15221 S	18917 M	9636 S	14958 M	17553 S	8221 C/M	1611 C	2781 S	9909 C/F	5692 M	5692 M
14029 M	16168 S	5352 S	8946 S	8946 S	15221 S	18917 M	9636 S	14958 M	17553 S	8221 C/M	1847 S	2781 S	9909 C/F	5692 M	5692 M
14131 C/M	16595 S	5499 S	8947 S	8947 S	15221 S	18917 M	9636 S	14958 M	17553 S	8221 C/M	2095 C	2781 S	9909 C/F	5692 M	5692 M
14267 M	16954 M	5530 S	8948 S	8948 S	15221 S	18917 M	9636 S	14958 M	17553 S	8221 C/M	2525 S	2781 S	9909 C/F	5692 M	5692 M
14393 S	18092 S	5627 M	8949 S	8949 S	15221 S	18917 M	9								

10689 M	16383 M	18236 M	18945 M	11995 S	12242 F	14914 S	3231 S	11378 S	1012 S	11254 C/F	11265 M/F	2158 S	18565 S	9553 C/F	OR
10741 M	16403 C	18238 C	18946 M	14051 M	12288 S	15101 S	3272 S	11386 S	1059 M	11411 M	11406 F	2280 C	18892 M	9557 S	849 C
10849 M	16429 S	18252 M	18949 M	15131 S	12332 C	16680 M	3294 S	11409 C	1073 M/F	11449 S	11683 M	2299 S		9612 C	1261 S
10928 M	16473 M	18253 C	18950 M	15155 M	12650 C	16878 C	3352 C/M	11415 S	1177 S	11588 C	11817 S	2362 S	OK	9619 M	1594 S
10972 M	16487 M	18255 M	18951 M	15382 M	12655 C/F	18817 S	3359 C/F	11498 S	1330 C	11590 S	11848 C/F	2565 S	775 M	9652 M	1623 C
11048 C/M	16489 C/M	18265 C/M	18953 M	16433 M	12676 C		3397 S	11529 S	1454 C/F	11836 C	11911 C	2633 C/F	962 M	9671 C	1634 S
11056 M	16539 M	18313 M	18954 M		12986 C/M	NV	3402 S	11585 S	1646 F	11950 S	11946 S	2643 C/M	1018 S	9742 S	1748 C/M
11088 M	16549 M	18335 C/M		MO	12992 C	978 S	3428 S	11660 S	1662 S	11968 C	12017 S	2726 S	2394 M	9783 M	1767 C/M
11185 C/M	16600 M	18354 M	MN	453 M	13113 C	4781 S	3451 S	11713 M/F	1675 S	12006 S	12025 S	2927 C	3309 M	9989 S	1785 S
11198 C	16607 C/M	18364 M	639 C/F	698 S	13604 S	4828 S	3495 S	11873 S	1694 S	12035 F	12119 C	3123 S	4026 M	10061 C	1872 S
11199 C	16614 S	18369 M	881 F	742 S	13671 C	4928 C	3500 M	11889 S	1967 C/M	12361 S	12233 M/F	3213 S	4598 S	10102 C/M	2325 S
11286 C	16617 M	18370 M	945 S	823 M	13681 S	4997 C/F	3512 S	12004 S	1992 S	12829 M	12266 S	3269 S	4721 C/F	10236 S	2439 C
11329 M	16621 M	18390 M	961 C	831 S	13682 S	5448 C/M	3546 S	12092 S	2052 M	12839 C/F	12281 S	3324 S	4804 CFM	10370 S	2939 M
11404 M	16627 M	18399 M	1076 S	846 C	13748 S	7322 S	3550 S	12184 S	2079 S	13378 S	12455 S	3382 C/F	5160 M	10402 S	3157 M
11412 C	16639 S	18401 S	1223 C/F	876 S	13750 M	9102 C/F	3560 S	12232 S	2122 C	13524 C/F	12537 S	3410 C/F	5168 M	10416 S	3179 CFM
11413 M	16644 M	18433 C	1491 C/F	979 S	13901 S	10442 C/M	3644 C/M	12503 S	2147 S	13661 C/F	12610 C	3724 C	5440 S	10435 C	3184 M
11441 M	16646 M	18445 M	1516 S	995 C/F	13988 M	10780 S	3665 S	12592 S	2204 C/F	14269 S	12640 C	3727 C/F	6477 S	10470 M	3302 M
11443 M	16683 M	18455 M	1608 M	1037 S	14067 C/M	11029 C	3680 S	12649 S	2220 M	14520 S	12654 S	3730 S	6478 S	10561 M	3378 S
11474 M	16686 M	18458 M	1632 C	1088 M/F	14097 S	12877 S	3756 C	12700 S	2240 C	14560 C/F	12832 M	3777 C	6606 C/F	10614 S	3509 C
11504 M	16786 M	18459 S	1640 C	1111 C	14266 C/F	13456 C	3801 S	12769 C	2243 C	14585 M/F	12885 M/F	3864 M	7392 S	10617 S	3591 F
11586 M	16806 M	18466 M	1649 M	1121 C	14270 C	13754 C/M	3814 S	12833 M	2270 C/F	14578 S	12921 S	3873 S	7395 S	10619 S	3818 S
11718 M	16816 M	18472 M	1773 C	1125 F	14402 S	13842 S	3826 S	12940 S	2320 S	14622 M	13016 C/F	3890 S	8633 S	10631 S	3999 M
11720 M	16823 M	18479 S	1781 C	1171 S	14414 C	13897 S	3835 C/F	13259 C	2345 S	14687 S	13242 S	3930 C/F	9333 S	10655 M	5060 M
11797 M	16850 M	18489 M	1841 C/F	1230 S	14489 S	13944 S	3969 S	13264 S	2458 F	14771 C	13236 S	3970 S	10388 S	10809 M	5416 C
11863 S	16853 M	18490 C	2023 C	1263 F	14561 C/F	14144 M	4066 S	13677 C	2489 C/F	15192 C/F	13488 S	4022 S	11194 M	10843 C/M	5511 M
11982 M	16876 M	18492 M	2400 S	1270 S	14719 S	14544 S	4154 S	13678 S	2502 S	15446 S	13511 S	4168 C/M	11237 C	10873 S	6266 M
12284 M	16923 M	18494 M	2506 S	1321 C	14745 S	14784 C/M	4486 S	14493 S	2520 S	15471 M	13812 S	4217 M	11959 S	10874 S	7246 M
12343 M	16925 M	18502 M	3238 M	1335 C	14906 S	14820 S	4504 M	14615 S	2548 M/F	15638 C	14422 M/F	4361 C	12108 C/M	10878 M	7292 M/F
12357 S	16935 C/M	18512 M	3278 S	1339 C	14972 S	15061 S	4524 S	14675 S	2672 CFM	15694 S	14767 C	4424 S	12819 S	10888 C/F	7388 C
12536 M	16936 M	18523 C	3473 C/F	1376 C	15126 C	16207 S	4907 S	14716 S	3005 M	15698 S	15085 C/M	4471 C	13313 S	11086 C	8129 M
12599 C/M	16962 M	18530 C/M	3657 C/M	1575 C	15287 M	17996 C/M	4969 S	15217 S	3076 C/M	15745 M	15250 F	4498 S	14220 M	11096 C	9137 S
12608 S	16972 M	18532 M	3758 S	1587 S	15294 S	18256 S	5015 S	15540 S	3466 F	15809 S	15265 C/M	4539 C	15834 C/F	11123 S	9257 C
12723 S	16975 M	18538 M	3759 C	1893 C	15935 S		5113 M	15964 S	3481 S	15917 S	15752 M	4664 S	16367 S	11164 S	9263 S
12736 M	17011 S	18541 S	3827 S	1896 S	16189 S		5114 S	16990 C/M	3581 S	16134 S	16839 C/M	4733 C/F	17383 S	11268 S	10838 S
12797 M	17071 S	18553 M	3949 C	1914 C	16213 C		5170 M	17254 S	3676 S	16261 CFM	17125 S	4847 S	11109 C	11109 C	
12835 M	17073 M	18573 S	4174 S	1931 C	17106 C		5324 C	17430 M	3689 S	16334 C/F	17501 S	4891 M	11109 C	11109 C	
12857 M	17076 M	18605 M	4374 C/F	2027 S	17355 S		5410 S	17814 M	3701 S	16365 F	17960 C/F	5023 C	ON	12656 C/F	
12978 M	17077 M	18607 S	4469 F	2044 C/F		6766 C/F	5427 S	18423 M	3852 F	16411 C/F	18470 C	5128 S	485 S	11531 S	
13098 M	17082 M	18610 S	4481 C	2117 S	MT	7010 M	5486 S	18825 S	3892 C/F	16519 S	18914 M	5286 S	728 M	11535 M	13851 C/F
13208 S	17098 M	18636 M	4718 S	2119 C	844 S	8654 C	5510 C/F		3958 S	16674 S		5297 S	932 C	11559 C	14802 C
13211 M	17099 C	18639 M	4797 C	2149 F	1021 F	9270 F	5563 M	NM	3993 S	17000 C	ND	5405 S	1008 M	11607 M	15263 C
13246 C	17123 M	18641 C/M	4842 M	2273 S	1259 S		5611 S	804 C/M	3995 S	17086 S	1515 F	5534 C/M	1387 S	11670 M	15295 S
13325 M	17131 M	18669 M	4967 S	2333 S	1274 M	NH	5714 S	1707 S	4012 S	17153 C	1779 S	5582 S	1388 S	11708 C	15485 C/F
13372 M	17138 S	18681 M	5115 S	2353 M/F	1328 S	92 S	5730 C	2664 M	4065 C/F	17159 C/F	1883 S	5628 C	1428 C	11725 C/F	15605 S
13547 M	17139 M	18682 S	5141 S	2440 S	1413 S	428 S	5846 M	2719 C	4126 C	17379 S	1883 S	5628 C	1428 C	11729 M	15773 S
13612 M	17176 M	18692 S	5202 S	2457 C/M	1508 S	807 S	5903 S	3683 C/F	4299 S	17384 M	2760 S	6144 S	1453 C	11752 M	15773 S
13613 M	17181 M	18697 M	5268 F	2526 S	2464 S	1624 S	5920 M	4227 S	4399 C/M	17530 S	4495 S	6373 M	1504 C/M	11886 S	16326 C
13625 M	17206 M	18698 S	5318 S	2547 C	3250 CFM	1730 C	5943 C	6597 C/M	4413 M	17580 M	4496 C	7978 S	1626 S	11960 M	17536 C/F
13638 M	17207 M	18704 M	5548 F	2627 S	4069 M	2048 S	5959 S	6937 M	4422 S	17652 S	4715 C/F	7981 S	1652 M	12099 C	18062 S
13728 C	17261 C/M	18706 S	5569 C	3267 F	7009 C/M	2078 S	6100 S	7633 M	4428 C	17833 C	4778 C/F	8115 S	1812 C/M	12124 S	
13736 M	17265 C	18710 M	5647 S	3375 C/F	9395 S	3023 S	6139 M	8304 S	4566 F	18017 C/M	4951 C	10003 S	1926 C/M	12143 M	PAN
13770 C	17279 M	18713 M	6005 C	3414 S	10576 S	4442 S	6173 S	9340 M/F	4618 S	18180 M/F	5056 C	10183 M	2004 C/M	12214 S	16981 M
13771 M	17306 S	18731 S	6374 S	3511 C/M	13093 M	4875 M	6201 C	9504 S	4651 S	18442 M	5298 F	10215 S	2146 M	12249 M	
13817 M	17319 M	18735 M	6608 C	3760 C/F	14060 M	4961 C	6202 S	9527 S	4730 M		5451 S	10272 M	2319 M	12272 S	PA
13858 S	17324 M	18736 S	6772 C	4300 C	16834 M	4983 S	6212 S	10517 M	4783 S	NL	5955 F	10749 C/F	2438 S	12401 S	196 C
13898 M	17365 M	18741 M	6791 C	4387 C		5093 M	6226 C	10560 C	4810 C/F	1452 M	6310 C	10765 S	2444 C	12453 M	283 S
13954 M	17368 M	18750 M	7750 S	4454 S	NE	5162 C	6245 S	11964 M	4812 F	5902 M	6438 C/F	10863 S	3212 F	12453 M	302 F
13986 M	17373 S	18751 S	7879 M	4751 C	652 M	5163 S	6247 C	12282 M	4884 S	6638 C	6446 S	10876 C/F	3296 C/F	12454 M	313 C
14037 M	17377 M	18754 S	8253 C	4838 C/F	701 C/F	5748 C	6284 S	12981 F	4952 S	8555 M	6540 S	10936 S	3305 C/F	12484 C/F	345 C/F
14040 M	17382 M	18762 M	8268 F	4962 F	833 F	5790 M	6296 S	13479 M	4960 C	10599 C	6570 S	10941 C/F	3387 M	12582 M	388 S
14065 M	17395 C	18770 M	8571 C/F	5359 S	1126 C/M	6850 C/M	6306 C	13596 C	5001 M/F	11776 S	8313 C	1187 F	3881 S	12706 S	425 C/F
14153 S	17407 M	18781 M	9096 S	5401 M	1312 F	7572 S	6320 C/F	13969 S	5033 M		9126 S	11193 C	3909 S	12745 C	431 F
14168 M	17409 M	18782 M	9139 S	5586 S	1336 C/M	7575 S	6336 S	14124 C/F	5091 S	NC	9477 C	11208 S	4189 M	12782 S	492 S
14207 M	17423 S	18783 M	9141 S	5898 C/F	1708 M	8058 C	6342 S	14254 S	5103 S	770 C/F	9589 S	11216 C	4375 C	12820 C	512 S
14221 C	17438 M	18785 M	9585 C	6018 S	1723 S	10307 C	6354 M	14410 S	5252 S	939 S	9642 S	11224 S	4501 M	12909 F	519 S
14286 S	17443 M	18789 M	9657 C	6215 C/F	1728 C	10488 M	6364 S	14452 C/F	5293 F	1074 C/F	9839 S	11275 C/F	4502 M	12916 C/F	567 M
14287 M	17444 M	18790 M	9905 C/F	6244 C	1739 F	11573 C	6380 C	14920 C/M	5329 C/F	1695 M/F	11930 S	11311 S	4895 S	12933 C	797 M
14288 S	17463 M	18791 M	10031 C	6365 C	1793 S	12311 C/F	6392 S	14999 S	5343 C/M	2546 S	13533 S	11354 C/M	4915 S	12957 C	866 S
14343 C	17466 M	18792 C/M	10052 C/F	6405 C	1833 C	12988 C	6411 M	15062 S	5670 M	2829 S		11355 S	4973 S	12996 S	867 S
14370 S	17479 M	18793 M	10138 S	6420 C	1966 S	13026 S	6424 S	15183 S	5716 M	3303 M	NS	11370 M/F	5068 C	13049 M	954 S
14672 M	17498 M	18797 M	10238 S	6430 C	2040 C	13095 M	6513 C/F	15199 S	5723 F	3390 M	1105 C	11445 S	5073 S	13094 S	1083 C/F
14809 M	17515 S	18799 M	12520 S	6435 C	2292 M	13904 S	6520 S	15788 S	5753 S</						

4397 S	15351 S	PR	10557 S	12617 S	2698 C/F	7613 S	10776 C	14690 S	UT	11475 C	8720 M	14758 M	17932 C	10543 M	4586 C/F
4518 S	15456 S	2190 C	12312 S	13302 S	2701 M	7696 S	10788 M/F	14700 S	602 M/F	11533 C	8727 M	14759 M	17944 M	10652 S	4592 C
4545 C/F	15590 S	5360 CFM	12613 S	13400 S	2710 M	7713 M	10861 S	14810 S	777 M/F	11639 S	8730 M	14763 M	17982 M	10664 M	4628 M/F
4609 M	15658 S	5928 S	15457 S	15457 S	2767 S	7720 M	10872 S	14872 M	1129 S	11667 C/F	8796 M	14782 S	18016 M	11134 S	4634 M
4644 C	15682 C	6110 C	15748 S	15748 S	2771 C	7728 S	10875 C	14943 S	1136 S	11678 C/M	8816 M	14827 M	18026 M	11408 C	4648 S
4649 S	16069 M	13014 CFM	16017 F	16017 F	2772 C	7736 S	10879 S	15017 S	2611 S	11710 C	8929 S	14855 M	18071 M	11642 S	4706 S
4678 S	16071 S	14281 CFM	1517 M	16230 F	2778 S	7770 M	10887 F	15033 S	5214 S	11741 C	9009 S	14856 M	18098 M	11736 S	4879 S
4738 M	16656 S	14383 M/F	2031 S	16802 C/F	2785 S	7797 M	10930 S	15105 S	5347 M/F	11922 C/F	9091 S	14890 M	18117 M	11780 S	4897 S
4925 S	16745 C	15849 CFM	2094 C/M	17216 C/F	2788 S	7840 S	10939 S	15174 S	5502 S	11947 C	9117 M	14910 M	18197 M	11789 S	4902 C
5036 F	16991 C/F	16825 F	2695 S		2791 C	7850 S	10940 S	15240 S	6010 S	11958 S	9179 C/M	14911 M	18205 M	12002 S	4897 S
5671 S	17028 S	17532 C	4704 S	KR	2801 C/F	7901 C	10959 S	15262 S	6147 S	11984 S	9187 M	14913 S	18268 M	12175 S	4902 C
5826 S	17105 M	17966 S	5259 S	16000 S	2810 S	7953 F	10988 S	15301 S	6739 S	12117 C	9192 M	14938 M	18278 M	12583 S	5127 S
5940 S	17145 S	18463 S	5384 C	16178 C/M	2902 C	7965 S	11023 S	15343 S	6966 S	12378 S	9214 M	14974 M	18307 M	12591 M/F	5382 C
5947 C	17262 S		5411 C/M	16970 C	2917 S	7983 S	11070 S	15362 S	7401 M/F	12434 C	9306 M	14985 C	18309 M	12889 S	5348 S
6037 C	17417 S	QC	5707 S	17799 S	3008 S	8001 M	11093 C	15365 C/M	7961 S	12579 C	9359 C/M	14986 M	18310 M	12899 C/F	5798 S
6050 C	17784 S	446 C/F	5788 M	18250 C	3070 C	8024 S	11107 M	15448 S	8350 M/F	12589 S	9430 S	15014 M	18312 M	12983 C	6279 F
6145 M	17887 S	1001 S	5914 S	18513 S	3071 S	8036 M	11151 S	15776 M	8606 CFM	12791 S	9466 S	15029 M	18326 M	13186 M	6371 C
6177 C/F	17997 S	1145 M	6493 C	18519 C	3195 C	8044 M	11169 S	15783 S	9561 S	12846 S	9501 M	15050 M	18329 M	13238 S	6487 C/M
6299 C	18150 M	1180 S	8215 S	18644 S	3201 S	8065 CFM	11238 S	15789 S	9731 M/F	12963 C/M	9813 M	15070 M	18330 M	13364 S	6547 S
6353 S	18200 S	1209 C/M	8279 S	18786 S	3203 S	8085 S	11293 S	15796 M	9849 S	12982 S	9895 M	15088 M	18338 M	13374 S	6554 S
6440 C/F	18239 S	1468 M	8338 S		3204 S	8096 C	11343 S	15876 S	10304 S	13170 C	9931 M	15157 M	18341 M	14268 C/M	6568 S
6611 S	18392 S	1776 C	8638 C	TN	3205 S	8097 M/F	11351 S	15882 S	10733 S	13467 S	9945 S	15165 M	18345 M	14922 M	6585 C
6614 C/F	18424 S	1813 S	8896 S	544 M	3217 S	8135 CFM	11462 S	15918 S	12181 S	13468 S	9955 M	15193 M	18347 M	15136 C/F	6599 C
6693 S	18508 C/M	1877 M	8905 S	610 S	3229 S	8142 S	11472 S	16042 M	12264 M/F	13599 S	9966 M	15207 M	18348 M	15143 S	6630 C/F
7141 S	18630 S	1889 M	9539 S	616 M	3244 C	8156 S	11530 S	16047 S	12959 S	13784 C	10089 M	15208 M	18412 M	15462 S	6718 M
7208 S	18852 S	1892 M	9690 M	645 S	3253 S	8157 S	11570 C	16078 S	14129 S	13860 C	10095 M	15237 M	18431 S	15689 C	7342 S
7515 S		2015 S	9760 C/M	1101 S	3287 C/F	8170 S	11599 M	16103 S	14239 S	14034 C	10099 M	15243 M	18476 M	15730 S	7489 C
7549 C	PL	2088 M	9761 S	3175 S	3295 C	8225 S	11620 C	16210 M	14263 C	14129 S	10101 S	15248 M	18477 M	15968 S	7732 C/F
7622 S	14000 S	2218 F	10313 C/F	3537 M	3313 S	8298 S	11695 S	16258 M	14516 S	14263 C	10106 S	15255 M	18480 M	16184 C	7789 C
7925 S	14001 S	2377 F	10587 S	3763 C/F	3345 M	8306 S	11716 S	16275 F	14399 S	14516 S	10110 M	15316 M	18487 S	16186 CFM	7848 S
8452 C	14003 M	2410 F	10797 S	3832 C	3371 C	8327 C/M	11721 S	16287 M	14764 S	14523 S	10164 S	15355 M	18533 M	16361 S	7906 S
8530 S	14566 S	2442 M	11307 C	3837 F	3404 S	8388 S	11759 C/F	16358 M	15418 S	15244 S	10447 M	15464 M	18579 M	16667 M/F	7916 F
8613 C/M	14577 C	2752 M/F	11429 S	4264 S	3406 S	8436 M	11807 S	16375 S	16127 S	15256 S	10448 M	15465 M	18580 M	16690 C	7932 S
8726 C	14983 C	2762 S	11888 S	4563 M	3412 S	8464 M	11862 S	16390 S	18695 S	16234 S	10472 M	15468 M	18592 M	17152 M	7954 S
8921 S	15117 C/M	2802 F	12156 M	4572 S	3421 S	8482 S	11865 S	16391 M	18795 S	16535 C	10479 M	15510 M	18651 M	17257 C/M	7966 S
9019 S	15128 S	2814 C/M	13214 S	4972 C	3444 C	8493 S	11866 S	16393 S		16793 S	10485 M	15514 C	18658 M		7972 S
9164 S	15239 M	2910 M	15955 M	5062 M	3452 S	8494 S	11897 M	16394 M		17056 C	10767 M	15532 M	18661 M	WW	7989 C
9715 C	15267 S	2912 M	18012 S	5207 S	3491 S	8512 S	11905 C	16451 S	279 C/F	17189 C/F	10851 M	15592 M	18675 M	504 C/M	7992 C/F
9736 S	15268 C	2985 C/F		6099 S	3593 F	8521 M	11933 S	16464 S	297 C/F	17335 F	10953 M	15662 M	18691 M	594 S	7997 C/F
9832 S	15299 C	3017 F	SC	6321 S	3793 S	8572 S	11937 M	16546 C	2025 C	17630 S	11047 M	15718 M	18739 M	603 C/F	7999 C/F
9875 S	15420 S	3072 S	704 C/F	6645 S	3787 S	8578 S	11978 S	16663 S	2284 C	17995 S	11131 M	15784 M	18740 M	771 C	7999 C/F
9980 M	15440 C	3097 C/M	724 S	6992 S	3910 S	8771 S	11980 S	16665 S	2946 C	18572 S	11197 M	16019 M	18766 M	872 C	7999 C/F
1017 C	15500 C	3117 C	1668 M/F	7170 C	4054 C	8773 M	12040 S	16666 CFM	7525 S		11331 M	16029 M	18771 M	963 M	8070 C
10194 S	15622 C	3188 CFM	2207 S	7447 S	4101 S	8788 S	12084 S	16748 S		VP	11339 M	16043 M	18776 M	1169 C/M	8070 C
10351 C/F	15652 C	3206 M	3067 S	7764 S	4183 S	8789 S	12091 S	16796 M/F		3106 S	11373 M	16055 M	18788 M	4694 F	8082 C/F
10411 C	15672 S	3219 M	5026 S	8152 C/F	4204 S	8806 S	12148 S	16820 S	367 S	3288 M	11447 M	16058 M	18798 M	5657 C	8082 C/F
10474 S	15708 S	3258 S	5086 S	8241 M	4298 S	8954 S	12153 S	16917 S	395 C/F	3290 M	11517 M	16067 M	18800 M	7772 C	8082 C/F
10502 S	15726 M	3261 M/F	5194 S	8354 M	4307 C	8960 S	12160 M	17024 C	418 S	3340 M	11546 M	16097 M	18805 M	8288 S	8082 C/F
10605 M	16014 C	3293 F	6076 F	8396 S	4315 S	8975 S	12208 M	17060 C/F	459 S	3342 M	11579 M	16113 M	18816 M	8689 M	8082 C/F
10685 S	16015 C	3483 S	6250 C/M	8576 S	4497 M	9041 C/F	12292 F	17196 S	511 C	3348 S	11580 M	16114 S	18814 M	9483 M	8082 C/F
10729 S	16038 S	3638 C/M	6629 S	8781 S	4542 F	9088 S	12300 S	17225 S	562 S	3397 M	11698 M	16197 M	18818 M	10011 M	8082 C/F
10812 S	16128 S	3967 M	6726 S	8826 C/M	4550 S	9129 M	12320 S	17304 S	595 S	3938 M	11860 S	16268 M	18826 M	10756 C	8082 C/F
10827 S	16181 C	4252 M	6756 C	9132 C/M	4577 S	9130 C/F	12327 S	17404 S	670 C	4095 M	11920 S	16297 M	18837 M	12036 S	8082 C/F
10870 C	16263 C	4766 M	6884 S	9282 C	4724 S	9201 M	12360 M/F	17492 S	3548 C	4149 M	12075 M	16309 M	18846 M	12191 C	8082 C/F
10921 S	16266 S	5281 M	6891 C/M	9705 CFM	4771 C/F	9215 S	12367 M/F	17583 S	3572 C/F	4327 M	12280 M	16324 M	18850 M	12269 C/M	8082 C/F
11013 S	16380 M	5321 S	6892 S	9787 S	4786 S	9220 S	12385 S	17653 S	4034 S	4526 M	12324 C	16338 M	18866 M	16224 S	8082 C/F
11051 S	16405 S	5638 F	6900 M	10010 M	4868 S	9268 C	12480 S	17679 C/F	4522 C	4574 M	12476 M	16341 M	18874 M	17096 M	8082 C/F
11144 S	16642 C	5661 S	7122 S	10743 S	5035 S	9291 S	12484 S	17708 S	4654 C	4612 M	12628 M	16343 M	18876 M	18683 S	8082 C/F
11279 S	16650 S	6698 M	7289 S	11424 F	5052 S	9299 S	12522 F	17762 S	5332 S	4638 M	12643 M	16345 M	18879 M		8082 C/F
11319 S	16709 S	6874 S	7531 S	11925 S	5096 S	9310 C/F	12535 S	17769 S	5476 S	4686 M	12766 M	16432 M	18882 M	WI	8082 C/F
11388 S	16727 C	7044 S	8123 C/F	12012 S	5145 S	9368 S	12553 S	17779 M	5490 S	4717 M	12771 M	16508 M	18883 M	499 S	8082 C/F
11434 S	16766 M	7161 S	8295 S	12256 S	5155 C	9393 S	12558 C/M	17812 S	5561 S	5122 C	12779 S	16521 M	18886 M	524 S	8082 C/F
11454 S	17050 C	7358 M	8502 S	12598 M	5192 S	9394 S	12642 C	17991 S	5998 S	5215 C/M	13066 M	16527 M	18887 M	531 S	8082 C/F
11564 S	17051 C	7430 F	8980 S	12633 S	5211 S	9463 C/M	12657 S	18056 M	5998 S	5205 M	12876 M	16529 M	18901 C/M	605 M	8082 C/F
11782 S	17116 C	7477 S	9184 S	12838 S	5232 S	9564 S	12661 S	18087 M	6153 C	5215 C/M	13066 M	16567 M	18913 M	607 C	8082 C/F
11818 M	17316 S	7701 F	9475 S	14041 C/M	5262 S	9600 M	12697 S	18101 S	6175 C	5225 M	13189 S	16569 M	18919 M	697 C	8082 C/F
11838 C/F	17327 S	7893 S	9575 S	14079 C	5358 S	9626 S	12711 S	18173 M	6292 S	5308 S	13281 M	16606 M	18923 M	710 S	8082 C/F
11872 S	17534 C	8175 S	9576 S	14341 S	5398 S	9634 M	12748 S	18179 S	6372 S	5362 M	13327 M	16625 M	18955 M	722 F	8082 C/F
11887 S	17563 M	8193 S	10334 C	14482 S	5596 S	9641 M	12798 F	18262 S	6538 S	5376 M	13347 M	16702 M		746 S	8082 C/F
11935 S	17569 C	8203 S	10819 S	14521 F	5658 S	9644 CFM	12803 S	18277 S	6546 S	5378 M	13380 M	16718 M	WA	765 C/F	8082 C/F
12043 S	17607 S	8558 M	11028 S	14902 M	5789 C/F	9650 S	12809 S	18311 S	6747 S	5434 M	13430 M	16801 M	18918 M	839 C	8082 C/F
12089 S	17617 S	8632 M	11325 S	15020 S	5967 S	9674 C/F									