



UNIVERSIDAD DE GUADALAJARA
SISTEMA DE EDUCACIÓN MEDIA SUPERIOR
DIRECCIÓN DE TRÁMITE Y CONTROL ESCOLAR

INFORMA

**EL RESULTADO DE LOS DICTÁMENES DE ADMISIÓN REALIZADOS POR EL SISTEMA DE EDUCACIÓN
MEDIA SUPERIOR CORRESPONDIENTE AL CICLO
2012 "A", TANTO DE LA ZONA METROPOLITANA DE GUADALAJARA
COMO DE ESCUELAS REGIONALES.**

LAS PERSONAS QUE APARECEN EN EL PRESENTE DICTAMEN DE ADMISIÓN, DEBERÁN PRESENTARSE EN LA ESCUELA A LA QUE RESULTARON ADMITIDOS, A RECABAR INFORMACIÓN DEL PROCEDIMIENTO A SEGUIR PARA SER REGISTRADOS A CURSOS.

EN CASO DE QUE LA PERSONA ADMITIDA NO SE PRESENTE O CUMPLA CON LOS TIEMPOS, ACTIVIDADES Y PROCEDIMIENTOS ESTABLECIDOS, SE ENTENDERÁ QUE RENUNCIA A SU DERECHO DE SER REGISTRADO A CURSOS Y EN CONSECUENCIA EL DICTAMEN CORRESPONDIENTE QUEDARÁ SIN EFECTO.

PONEMOS A SU DISPOSICIÓN LOS SIGUIENTES MEDIOS DE INFORMACIÓN GENERAL DE TRÁMITES DE INGRESO: TELÉFONOS 3942 4100 EXT. 4405 Y 4406 Ò BIEN EL CORREO ELECTRÓNICO INGRESO_PREPAS_UDG@SEMS.UDG.MX

ZONA METROPOLITANA DE GUADALAJARA BACHILLERATO GENERAL POR COMPETENCIAS

A LOS ASPIRANTES ADMITIDOS EN EL PRESENTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN.

2329555 153.7554 P.09	2331152 151.8878 P.14	2332278 145.1644 P.11	2333356 157.5852 P.06	2334454 137.9095 P.17	2335448 146.3240 PJAL	2336676 161.0104 P.05	2337872 145.8956 PJAL
2329597 159.9162 P.05	2331163 158.5098 P.06	2332286 145.0678 P.15	2333357 140.8168 TONA	2334463 151.1432 P.10	2335507 139.3876 TLAQ	2336689 152.8373 P.07	2337888 160.6880 P.05
2329603 149.0198 P.07	2331174 150.0256 VOCA	2332288 132.7838 P.15	2333359 137.3294 P.17	2334481 144.1394 P.08	2335511 154.5584 P.13	2336724 158.2328 P.05	2337891 150.3763 P.02
2329659 141.4062 TNTE	2331182 142.1532 P.10	2332297 124.7116 P.16	2333377 161.9772 P.06	2334497 151.3278 P.10	2335520 147.2472 P.02	2336727 144.7256 P.03	2337892 147.9828 P.12
2329674 148.2968 PJAL	2331188 133.0170 P.08	2332310 161.0640 P.09	2333384 153.6588 P.04	2334509 148.3962 P.07	2335521 153.8676 VOCA	2336746 150.5119 P.10	2337894 147.9574 VOCA
2329696 149.7698 P.11	2331190 158.1420 P.02	2332329 150.9581 PJAL	2333386 147.9058 P.02	2334511 136.7350 P.12	2335529 152.5226 P.09	2336747 137.6604 P.07	2337910 153.6264 P.04
2329701 158.3096 P.05	2331191 145.3662 P.04	2332339 152.0368 P.10	2333403 142.9018 TLAQ	2334566 132.2530 EXPE	2335533 155.1393 P.13	2336749 148.4756 P.06	2337913 129.8126 TNTE
2329709 147.6760 P.06	2331199 154.0154 VOCA	2332342 142.8238 TLAQ	2333405 155.0736 P.13	2334572 149.2300 P.06	2335586 147.8906 VOCA	2336771 146.0582 PJAL	2337922 149.0794 P.14
2329726 161.4474 P.05	2331200 146.4720 P.12	2332346 141.2386 VOCA	2333416 160.9632 P.05	2334574 147.3992 PJAL	2335587 157.5920 P.11	2336781 138.6834 P.10	2337958 149.9760 PJAL
2329728 149.4542 PJAL	2331202 146.5296 VOCA	2332355 144.8836 P.12	2333419 140.7211 TONA	2334581 145.5782 P.02	2335591 150.6620 P.06	2336804 158.5238 P.05	2337962 144.6665 P.11
2329732 150.9162 P.04	2331203 159.1676 P.13	2332368 152.0608 P.09	2333423 154.0310 P.12	2334611 155.3194 P.05	2335598 148.2242 TLAQ	2336829 149.8196 VOCA	2337969 152.8590 P.12
2329743 151.6092 P.07	2331228 151.7314 VOCA	2332378 158.2318 PJAL	2333456 144.9786 VOCA	2334612 152.3620 P.02	2335607 144.4823 P.11	2336832 152.3992 VOCA	2337978 150.3422 P.07
2329770 156.7624 P.02	2331247 152.1495 P.09	2332396 138.6562 TLAQ	2333464 144.7666 P.07	2334614 143.8392 TLAQ	2335618 131.9402 P.15	2336837 150.3388 P.06	2337989 139.7202 P.17
2329817 146.5098 P.12	2331250 158.1404 P.09	2332403 151.6562 P.11	2333475 145.6348 P.11	2334623 156.6988 P.11	2335658 155.1590 P.11	2336849 142.9178 P.12	2337999 161.4672 P.06
2329836 159.0864 P.06	2331267 148.7656 P.02	2332417 162.1986 P.13	2333478 144.3800 P.15	2334642 139.6227 EXPE	2335688 143.3224 P.15	2336854 162.0426 P.09	2338000 153.1222 VOCA
2329838 155.6418 P.05	2331279 159.5110 P.05	2332441 156.6760 P.13	2333498 139.4928 TNTE	2334647 153.4970 P.04	2335692 146.4688 P.06	2336859 145.1717 P.11	2338002 139.7868 P.08
2329847 152.5382 P.07	2331292 156.7940 P.02	2332445 136.3550 P.07	2333504 159.3790 P.09	2334651 156.7242 TONA	2335708 156.7240 P.05	2336872 144.9616 P.06	2338019 154.0966 P.06
2329856 150.2044 P.14	2331315 150.8350 VOCA	2332447 152.9274 P.11	2333509 157.6688 P.02	2334673 135.1393 P.08	2335719 150.3636 P.11	2336905 150.7752 P.06	2338023 147.6280 P.02
2329865 149.4500 VOCA	2331318 156.0907 PJAL	2332450 152.4628 P.07	2333523 148.9716 P.08	2334684 147.0480 P.14	2335759 150.2002 VOCA	2336917 163.0838 P.05	2338040 157.3022 P.05
2329874 151.4516 P.02	2331321 147.9914 P.14	2332506 140.8338 P.10	2333525 147.2286 P.03	2334689 141.8829 P.04	2335773 149.4512 P.16	2336929 122.9914 P.16	2338066 155.4390 P.06
2329959 159.1676 P.09	2331336 139.3550 P.17	2332515 152.9460 P.04	2333544 152.5158 P.06	2334699 145.7742 PJAL	2335794 144.8836 P.04	2336942 152.5575 P.02	2338071 143.2370 VOCA
2329990 152.5922 P.02	2331358 145.1009 TNTE	2332521 142.4515 P.12	2333563 138.2258 TLAQ	2334713 152.3066 P.02	2335809 131.8666 P.15	2336959 137.1202 P.07	2338073 152.8211 P.07
2329991 152.6988 P.04	2331381 144.4842 P.11	2332548 148.4090 P.07	2333566 144.4432 PJAL	2334720 143.4660 P.08	2335815 131.9402 P.15	2336963 150.1004 P.07	2338081 144.7722 TNTE
2330024 154.0963 P.13	2331455 153.4970 P.14	2332605 140.7912 TNTE	2333624 157.4048 P.02	2334736 156.9802 P.09	2335816 151.4346 TONA	2336972 141.3464 VOCA	2338093 141.2968 P.07
2330101 156.0864 P.05	2331474 144.3806 P.05	2332619 156.3364 P.13	2333642 153.5878 VOCA	2334760 155.2712 P.06	2335855 143.8548 VOCA	2336984 145.9076 VOCA	2338109 156.7412 P.02
2330103 151.3978 TONA	2331483 154.5040 P.14	2332629 153.4714 P.09	2333653 141.9914 P.07	2334761 148.4353 P.10	2335862 162.1094 P.06	2337003 156.4602 P.09	2338119 150.4928 P.11
2330124 143.5440 P.10	2331495 145.9744 P.03	2332633 150.7528 P.07	2333660 143.6118 VOCA	2334762 132.3636 TNTE	2335864 136.8734 P.12	2337005 149.4730 P.08	2338123 160.6332 P.05
2330137 139.4630 P.07	2331504 151.9088 P.02	2332642 150.9926 P.14	2333679 149.8494 PJAL	2334768 145.3550 P.12	2335929 154.6802 P.11	2337049 151.8918 P.04	2338125 137.3038 P.08
2330151 157.7128 P.14	2331532 153.5922 P.02	2332649 144.9720 P.03	2333710 143.2439 TONA	2334769 132.1634 P.15	2335937 155.1136 P.13	2337059 148.0892 PJAL	2338133 138.7176 TNTE
2330179 147.6118 TLAQ	2331543 155.3425 P.13	2332662 138.8296 P.12	2333717 155.4234 PJAL	2334772 153.1206 P.09	2335975 143.7320 P.05	2337097 155.5296 P.02	2338136 156.2266 P.11
2330196 150.6706 P.02	2331558 158.1078 P.03	2332669 158.4656 P.02	2333745 134.3182 TNTE	2334793 148.4404 VOCA	2335992 145.6802 P.06	2337100 142.1289 P.10	2338139 137.9942 P.12
2330199 159.5398 P.05	2331566 140.7298 P.07	2332714 147.7966 P.14	2333749 141.1008 P.10	2334794 157.0671 P.13	2335994 143.1062 P.14	2337131 142.7512 P.08	2338148 136.6006 P.07
2330210 158.8378 P.09	2331581 152.8606 P.09	2332724 133.7996 P.07	2333768 152.1890 P.09	2334799 155.3263 PJAL	2336011 161.6856 P.05	2337151 160.7982 P.13	2338158 153.5612 P.09
2330225 161.8382 P.05	2331610 140.8238 P.07	2332764 162.1078 P.13	2333771 146.6968 P.06	2334802 143.7288 P.03	2336024 138.6422 VOCA	2337156 151.5980 P.09	2338179 139.4544 P.10
2330239 157.8396 P.05	2331612 149.6914 P.07	2332767 159.1334 P.09	2333773 154.0806 P.13	2334806 144.1008 P.10	2336030 162.2814 P.05	2337166 143.3166 P.14	2338182 158.4986 PJAL
2330254 160.9642 P.05	2331616 148.6406 P.17	2332781 132.5670 P.15	2333789 156.5564 P.09	2334810 156.3364 P.14	2336031 153.6006 P.11	2337169 143.7771 P.07	2338183 151.0736 P.07
2330267 139.2184 TNTE	2331621 157.3636 P.05	2332832 152.8820 P.03	2333806 158.4500 P.14	2334842 147.0368 P.02	2336043 133.7445 P.07	2337174 136.5082 P.07	2338185 152.6092 P.11
2330269 153.1762 P.09	2331634 152.9460 P.09	2332834 148.1886 PJAL	2333807 150.3310 P.08	2334853 137.6107 P.10	2336047 144.0266 P.12	2337186 155.2482 P.06	2338187 151.6445 P.09
2330273 158.4124 P.02	2331643 150.3096 P.07	2332844 150.4260 VOCA	2333812 144.5899 P.10	2334854 155.7982 P.05	2336056 139.9780 P.08	2337189 157.2130 P.05	2338199 147.1292 P.12
2330303 152.7202 P.09	2331646 133.6306 P.08	2332852 149.9118 P.02	2333815 132.9648 P.15	2334857 152.8040 P.09	2336073 140.8986 P.10	2337205 145.6818 P.10	2338228 152.1008 P.12
2330317 160.0540 P.05	2331652 161.5564 P.05	2332875 133.3908 TNTE	2333845 153.7358 P.06	2334867 144.7132 P.14	2336075 145.3438 P.11	2337209 152.6520 P.09	2338244 143.3480 VOCA
2330326 154.4346 P.13	2331653 150.9840 P.02	2332880 143.1062 TNTE	2333870 153.3010 P.09	2334868 143.8206 VOCA	2336083 156.8548 P.05	2337217 150.2472 P.02	2338254 135.5626 P.12
2330357 142.2498 P.10	2331674 146.1206 P.04	2332896 151.5638 P.11	2333873 148.2952 P.14	2334885 148.2172 P.03	2336085 140.8912 P.07	2337218 145.7416 P.15	2338258 156.9574 P.06
2330388 153.4404 P.06	2331675 143.6802 P.03	2332898 160.6150 P.06	2333884 144.0509 P.03	2334895 155.3790 P.09	2336112 137.9802 TNTE	2337220 157.5012 P.12	2338272 146.0301 P.17
2330394 152.7198 P.07	2331685 140.9770 P.12	2332910 144.5238 P.17	2333888 152.8650 P.03	2334913 138.4365 P.07	2336123 150.9134 P.06	2337234 148.0000 PJAL	2338285 153.4532 PJAL
2330407 155.5242 P.13	2331697 138.2830 P.10	2332915 143.9968 P.03	2333889 160.1634 P.09	2334926 145.7416 P.06	2336149 141.8734 TNTE	2337258 151.3520 VOCA	2338302 149.9102 P.08
2330420 143.1717 P.10	2331709 156.6904 P.03	2332922 148.7694 TONA	2333897 139.8024 TNTE	2334937 151.8136 P.09	2336175 146.5350 VOCA	2337316 146.5526 P.07	2338315 143.6946 P.17
2330434 157.3310 P.10	2331717 144.7544 P.12	2332932 145.5226 P.04	2333913 153.8778 P.09	2334944 157.1260 PJAL	2336234 149.7026 VOCA	2337320 149.3166 P.14	2338318 138.5309 TLAQ
2330440 154.6690 P.13	2331728 147.1218 P.07	2332933 151.4458 TLAQ	2333930 149.9302 P.14	2334958 147.6418 P.04	2336235 152.0796 VOCA	2337329 151.7198 P.06	2338322 147.9764 P.11
2330444 145.8040 P.15	2331735 159.9968 P.13	2332936 146.7442 P.08	2333941 154.2172 P.11	2334959 132.5424 P.15	2336248 139.1986 P.12	2337350 139.2946 P.17	2338324 148.0026 P.11
2330469 157.9956 P.02	2331736 145.2370 PJAL	2332980 152.0892 P.09	2333954 141.9963 P.10	2334961 143.8478 PJAL	2336255 143.7272 P.17	2337351 149.1870 P.10	2338325 157.6674 P.09
2330482 152.4602 P.09	2331742 145.5980 P.14	2332983 130.7896 TNTE	2333962 136.6124 P.07	2334991 151.9328 P.12	2336257 153.3364 TONA	2337434 153.5346 P.03	2338329 144.5899 P.10
2330490 147.6621 P.02	2331755 152.1046 P.09	2333008 156.0838 P.06	2333966 132.1451 P.15	2335001 155.1250 P.14	2336260 136.8692 P.12	2337436 142.2754 TNTE	2338335 150.2018 P.08
2330497 149.8392 P.14	2331766 156.0470 P.03	2333013 135.6502 P.12	2333984 147.5050 P.14	2335058 156.4272 P.13	2336264 154.2370 P.11	2337442 157.3562 P.06	2338336 151.5536 P.12
2330511 159.0806 P.13	2331782 152.9780 P.09	2333027 138.7902 P.07	2334004 144.8078 P.03	2335060 146.6006 P.08	2336265 148.1874 PJAL	2337449 144.7298 P.06	2338342 148.0026 P.11
2330514 154.9472 P.13	2331811 159.6278 P.09	2333043 146.4714 P.02	2334007 161.7368 P.05	2335077 152.3988 P.14	2336277 150.2782 TONA	2337474 156.3208 P.14	2338382 152.3425 P.12
2330522 154.6348 P.11	2331847 152.8238 P.09	2333055 136.7202 P.12	2334010 137.7399 P.12	2335084 136.2798 TNTE	2336285 147.9914 P.03	2337494 145.2339 P.07	2338387 145.9060 VOCA
2330553 154.8478 P.11	2331863 142.6406 P.15	2333057 147.8676 PJAL	2334013 160.1292 P.05	2335089 142.1127 P.12	2336326 152.9674 P.04	2337496 137.9930 P.12	2338397 147.2300 P.08
2330560 144.9274 P.07	2331873 141.4532 P.15	2333071 130.8180 P.16	2334032 140.6434 TNTE	2335118 155.7000 P.06	2336336 161.3748 P.13	2337497 133.7107 P.07	2338401 156.1632 P.09
2330562 148.2274 PJAL	2331913 142.0532 P.10	2333087 139.5328 P.10	2334063 153.5068 P.04	2335119 141.5724 TLAQ	2336340 136.5024 P.12	2337500 138.6562 TNTE	2338402 143.6748 P.03
2330590 143.5824 P.12	2331929 150.3						

DICTAMENES - BACHILLERATO

2338739 157.3946 P.13	2340022 139.0752 P.07	2341286 156.4714 P.05	2342422 157.7549 P.05	2343435 146.2386 P.02	2344599 143.8734 P.07	2345873 155.3252 PJAL	2347108 158.8168 P.05
2338805 155.4957 P.05	2340068 134.6178 P.07	2341287 141.3860 TONTE	2342427 155.0240 P.11	2343454 152.4870 P.08	2344607 142.5056 TONA	2345874 144.0127 P.07	2347117 152.5468 P.04
2338809 141.1833 P.07	2340073 157.2184 P.06	2341288 154.2866 P.13	2342428 145.7298 TONA	2343463 147.4698 TLAQ	2344614 140.1576 P.08	2345886 154.1676 P.13	2347123 154.9188 P.03
2338842 156.6297 P.13	2340075 136.0752 P.07	2341290 138.1362 P.07	2342430 139.2856 P.17	2343465 153.5040 P.09	2344627 152.2526 P.09	2345888 157.0284 P.11	2347130 150.2060 P.06
2338845 157.2472 P.05	2340098 149.5878 P.15	2341321 152.5482 P.11	2342434 136.4772 TONTE	2343467 136.4148 P.12	2344632 160.9130 P.05	2345903 149.4532 P.15	2347137 143.4474 P.10
2338854 158.2130 P.13	2340123 143.1094 P.06	2341323 146.1730 VOCA	2342444 155.3620 P.05	2343482 155.4560 P.09	2344646 150.6166 VOCA	2345904 158.5110 P.05	2347148 149.1944 P.03
2338862 158.2200 P.06	2340128 152.3364 P.15	2341329 161.9315 P.09	2342448 151.9824 P.09	2343499 130.5622 P.16	2344647 142.9002 VOCA	2345906 158.7100 P.09	2347151 132.4334 P.15
2338870 161.9930 P.13	2340131 136.0662 P.12	2341336 151.1618 P.12	2342461 142.0550 P.07	2343513 146.6022 P.14	2344648 139.3764 P.10	2345914 142.8126 P.10	2347181 151.8350 P.04
2338902 142.3432 P.10	2340139 152.3694 P.10	2341345 148.4842 P.10	2342465 141.8197 TONTE	2343522 150.2798 P.08	2344658 147.6332 P.10	2345916 146.7074 P.12	2347194 135.9905 P.12
2338921 157.9178 P.11	2340159 155.5515 PJAL	2341350 151.7128 P.07	2342466 146.0026 P.10	2343536 152.9984 P.02	2344660 153.2498 P.02	2345922 149.1446 P.03	2347208 160.7144 P.09
2338945 145.4330 P.04	2340160 146.1788 P.07	2341357 146.3159 P.02	2342469 143.7998 P.14	2343553 159.3380 P.09	2344661 152.3776 P.04	2345923 140.5568 P.04	2347215 151.5130 P.06
2338957 137.2216 P.12	2340190 144.8964 P.06	2341364 149.2386 P.08	2342482 149.4920 P.10	2343556 140.0864 P.15	2344673 143.4344 P.10	2345932 149.9162 P.07	2347217 153.7896 P.03
2338973 145.2018 P.17	2340193 143.2612 P.12	2341402 152.3124 P.08	2342494 156.4714 P.02	2343558 146.0508 P.12	2344674 140.6022 P.10	2345937 139.8634 P.15	2347221 151.0608 VOCA
2338984 160.2910 P.06	2340194 152.2184 TONA	2341440 153.1136 P.04	2342500 150.4900 P.06	2343575 133.1171 P.08	2344680 148.0624 P.11	2345940 152.6252 P.10	2347252 161.2158 P.07
2338996 135.8890 TONTE	2340204 137.7458 P.12	2341470 148.0966 PJAL	2342512 150.2428 P.06	2343576 154.7170 P.03	2344690 153.0298 TONA	2345953 154.6646 P.03	2347208 160.7144 P.09
2339005 158.0042 TONTE	2340216 145.4202 P.10	2341472 142.0671 P.10	2342521 161.7246 P.09	2343583 150.2114 VOCA	2344696 153.7186 VOCA	2345958 155.8676 P.11	2347272 155.2712 P.06
2339007 151.5098 P.04	2340240 154.0694 VOCA	2341485 142.9968 P.04	2342528 132.9022 P.15	2343586 143.5818 TLAQ	2344704 137.1008 P.12	2345975 139.7598 P.12	2347277 150.0884 P.12
2339008 148.5028 P.14	2340250 162.2744 P.05	2341499 146.8932 P.11	2342561 145.4388 P.15	2343589 135.8968 TONTE	2344712 143.5270 P.12	2345990 157.0000 P.11	2347333 138.6450 P.15
2339046 152.6418 P.11	2340279 156.2184 P.02	2341504 151.7797 P.02	2342562 156.3985 P.13	2343595 146.2482 P.10	2344719 149.5436 TLAQ	2346022 151.3026 P.03	2347344 131.7940 P.15
2339052 147.0384 P.06	2340289 155.4302 P.06	2341511 155.4260 P.12	2342565 157.9894 P.11	2343602 147.7314 VOCA	2344741 147.5052 P.12	2346026 152.5296 P.09	2347357 153.6252 P.09
2339083 154.5526 P.06	2340315 136.9130 TONTE	2341519 156.6876 P.11	2342568 157.7003 P.13	2343616 138.8180 TONTE	2344756 147.5952 P.07	2346027 151.0870 P.10	2347365 141.6598 TONTE
2339099 146.5110 P.02	2340323 148.8862 P.15	2341523 146.7116 P.02	2342576 152.9658 P.11	2343617 162.2184 P.09	2344764 150.3310 P.07	2346063 154.9919 P.13	2347376 140.1404 P.07
2339108 138.7752 VOCA	2340336 146.7872 P.07	2341536 151.1362 P.07	2342614 131.7272 P.15	2343632 154.0850 VOCA	2344773 157.3934 P.02	2346073 153.4490 VOCA	2347377 152.9542 TLAQ
2339115 159.7454 P.05	2340341 141.3918 P.17	2341538 134.1676 P.07	2342612 150.0550 P.06	2343645 157.2072 P.09	2344795 146.3096 P.02	2346083 158.6402 P.02	2347411 140.9184 P.12
2339123 141.7318 VOCA	2340348 158.8052 P.06	2341541 150.7470 P.02	2342616 150.5524 P.06	2343649 141.7445 VOCA	2344798 139.6860 P.07	2346110 154.6706 P.02	2347422 148.4486 P.11
2339126 148.2558 VOCA	2340372 147.5878 P.07	2341552 153.2526 P.14	2342632 127.8964 P.16	2343663 158.5724 P.05	2344803 134.8862 P.15	2346120 147.6962 P.02	2347438 151.0410 P.07
2339139 143.2188 P.06	2340404 156.6562 P.10	2341586 152.6304 P.10	2342636 148.2956 P.10	2343684 158.1986 P.14	2344809 157.9984 P.13	2346134 145.7202 P.02	2347460 158.0422 P.02
2339143 145.4148 TONA	2340426 155.2114 P.14	2341590 143.1916 P.10	2342646 137.6220 P.12	2343707 153.4858 P.02	2344821 155.7272 P.05	2346137 148.2374 PJAL	2347461 147.6616 P.08
2339154 148.9360 P.17	2340442 151.6252 P.06	2341613 154.8040 P.13	2342651 156.6797 P.11	2343717 145.1890 TONTE	2344832 153.6622 P.09	2346166 158.8634 P.13	2347468 144.6748 P.03
2339206 156.3166 P.09	2340479 137.8696 P.12	2341620 151.7688 P.09	2342654 157.4899 P.09	2343718 143.6362 P.17	2344882 145.8990 P.06	2346176 149.7256 P.10	2347498 142.4616 TONTE
2339214 156.2968 P.05	2340499 153.3950 P.06	2341622 151.2456 P.02	2342668 148.9968 VOCA	2343733 161.0792 P.09	2344931 147.2312 PJAL	2346207 150.1874 P.10	2347503 147.3498 P.10
2339239 156.8890 P.09	2340506 145.3364 P.04	2341631 149.3529 P.10	2342676 158.7100 P.09	2343782 158.6445 P.02	2344937 158.3464 P.11	2346211 152.5096 P.09	2347512 143.2028 P.07
2339249 151.8766 P.12	2340527 167.2744 P.13	2341643 137.1404 P.07	2342679 151.3604 P.07	2343785 121.3534 P.16	2344938 155.3962 P.14	2346218 147.5133 P.12	2347515 134.9076 P.08
2339254 149.6651 P.12	2340542 146.0732 P.12	2341665 149.3425 P.10	2342694 143.5370 P.14	2343805 151.7400 P.08	2344941 159.8238 P.05	2346219 151.0154 VOCA	2347525 142.8919 P.10
2339263 153.4532 P.09	2340543 151.9518 P.09	2341668 155.4362 P.06	2342705 147.9197 P.11	2343833 158.3166 P.05	2344947 161.9658 P.05	2346229 154.1404 TONA	2347532 147.7656 P.11
2339306 149.7554 P.11	2340547 153.3054 P.04	2341675 141.1602 P.15	2342712 152.3732 P.09	2343846 150.4490 TLAQ	2344950 146.8180 P.02	2346230 146.5737 PJAL	2347534 153.2814 P.02
2339310 144.2584 VOCA	2340568 145.8052 TONTE	2341692 152.1788 P.07	2342718 150.2386 TONA	2343893 151.0976 P.10	2344962 149.4030 P.10	2346233 150.5338 P.10	2347543 157.7998 P.05
2339323 162.1292 P.13	2340632 155.6702 P.11	2341702 160.3425 P.13	2342732 149.9930 P.06	2343913 139.8948 VOCA	2344965 151.8078 P.14	2346247 159.0694 P.05	2347552 147.6278 TONA
2339342 156.9958 P.10	2340633 153.9530 VOCA	2341711 138.9658 VOCA	2342763 157.3566 P.06	2343918 160.6260 P.09	2344992 154.5184 P.06	2346250 155.7554 P.13	2347574 130.9812 TONTE
2339343 145.8940 P.02	2340636 139.4944 P.15	2341721 157.7710 P.02	2342765 129.5792 TONTE	2343924 158.8382 P.06	2344993 159.6888 P.09	2346259 148.1036 P.10	2347577 149.4544 VOCA
2339355 147.3406 P.15	2340649 144.9930 P.06	2341726 147.6418 P.12	2342766 138.5910 P.08	2343925 157.7442 P.13	2345009 153.3550 P.02	2346265 153.5670 P.09	2347584 144.4656 P.15
2339369 151.6106 VOCA	2340695 157.4842 P.02	2341746 150.1870 P.10	2342767 161.2754 P.05	2343929 144.5040 VOCA	2345035 147.9374 P.08	2346300 155.5226 P.02	2347586 141.6860 TONA
2339374 159.9498 P.09	2340705 149.6134 P.11	2341756 146.0182 VOCA	2342813 149.2898 PJAL	2343954 151.8350 P.10	2345046 148.7003 PJAL	2346306 153.4985 P.12	2347588 148.8436 P.15
2339394 157.5424 P.11	2340708 132.8676 P.15	2341772 149.4544 P.03	2342814 157.8222 P.13	2343959 160.5168 P.09	2345059 144.9316 P.10	2346330 152.8548 P.08	2347592 133.8040 P.07
2339434 160.1532 P.05	2340710 149.8139 PJAL	2341798 140.4168 P.15	2342848 161.0896 P.13	2343966 150.8202 P.02	2345067 147.1928 P.02	2346390 159.7880 P.05	2347596 151.5280 P.10
2339465 152.0847 P.02	2340714 152.1036 TLAQ	2341799 150.2056 P.08	2342857 145.0994 P.03	2343982 147.3240 P.12	2345073 141.8478 P.04	2346443 148.2416 P.02	2347600 159.8110 P.05
2339476 142.7602 TONTE	2340719 148.4260 VOCA	2341856 138.2086 P.07	2342862 146.0026 P.17	2343985 147.4544 P.17	2345085 150.4552 P.11	2346449 151.8478 PJAL	2347602 147.6518 P.07
2339516 160.0454 P.05	2340721 155.5708 P.09	2341858 135.4612 P.08	2342872 143.9612 P.03	2344001 153.6818 P.04	2345090 153.5510 P.09	2346456 151.5250 P.06	2347607 129.1289 TONTE
2339523 132.1660 P.15	2340737 145.9600 P.12	2341859 160.3892 P.13	2342875 149.9600 VOCA	2344017 145.0465 PJAL	2345092 161.8878 P.09	2346482 150.9926 P.06	2347622 157.7566 P.13
2339530 161.3904 P.05	2340738 143.7202 TONTE	2341867 153.8494 P.14	2342878 154.2782 P.09	2344026 157.0396 PJAL	2345096 152.0694 VOCA	2346504 148.1110 P.06	2347632 158.2200 P.14
2339548 146.3802 P.07	2340755 151.9968 P.09	2341868 152.3406 P.15	2342911 152.9316 P.09	2344037 160.8436 P.06	2345169 151.5580 P.11	2346526 144.1592 TONA	2347648 151.1490 P.15
2339551 141.5750 VOCA	2340777 147.6860 P.12	2341926 134.5440 TONTE	2342930 150.5580 P.10	2344042 151.3294 P.14	2345175 145.1052 P.07	2346551 137.5665 P.12	2347668 144.1646 P.07
2339571 154.0289 P.02	2340782 150.1874 P.10	2341927 155.5580 P.13	2342942 148.6503 P.11	2344044 153.1346 P.10	2345213 136.4062 TONTE	2346562 152.5584 P.10	2347670 153.8036 P.12
2339589 150.3402 TONA	2340792 155.5794 P.02	2341943 141.8094 P.17	2342946 157.1420 P.09	2344045 143.2242 P.14	2345225 149.4842 P.03	2346575 152.7283 P.10	2347676 143.5300 P.15
2339601 140.3294 P.17	2340802 160.3364 P.13	2341961 154.1289 P.13	2342950 151.5075 P.09	2344051 146.5056 VOCA	2345229 145.0950 P.06	2346578 149.7298 VOCA	2347678 145.5040 P.15
2339606 153.9712 P.02	2340807 154.3168 TONA	2341963 149.4644 P.04	2342952 156.4202 P.06	2344068 149.0224 P.14	2345231 145.9770 P.12	2346595 142.7968 TONA	2347682 149.7016 P.03
2339618 153.9642 P.13	2340838 150.3364 P.17	2341979 144.5152 P.03	2342973 136.3636 TONTE	2344079 133.3690 TONTE	2345232 147.1206 P.08	2346596 148.1194 P.02	2347691 146.5082 VOCA
2339619 147.9262 P.14	2340844 146.8630 P.11	2341980 139.0026 P.17	2342979 132.6716 P.15	2344097 147.7160 P.11	2345258 143.7256 P.06	2346608 151.4686 P.	

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23481176 155.5040 P.05	23491176 158.2868 P.06	23501176 146.4062 P.06	23511169 148.0426 VOCA	23522119 144.2724 P.10	23533330 156.4543 P.05	23544666 154.4772 P.03	23555506 147.9477 P.10
23481184 152.5766 P.11	23491179 148.9728 P.03	23501185 141.7870 P.12	23511831 147.5878 P.04	23522223 146.6632 P.08	23533347 144.5382 PJAL	2354471 135.8975 P.07	23555509 148.5724 P.17
23481199 148.7358 P.04	23492116 150.9728 P.11	23502000 148.9130 PJAL	23511888 138.6176 P.12	23522225 149.6390 P.07	23533400 133.2997 P.08	2354485 150.5296 P.03	23555521 147.3946 VOCA
23482127 154.6316 P.14	23492121 151.3604 P.07	23502010 153.9884 VOCA	23511903 144.4842 VOCA	23522232 137.9434 P.12	23533357 160.0914 P.13	23544998 151.7549 P.10	23555523 157.4772 P.08
23482129 148.9766 P.04	23492265 150.3732 P.15	23502226 147.2881 P.17	23512120 144.8734 P.05	23522245 143.4458 TLAQ	23533386 156.9860 P.06	23545000 136.7726 P.12	23555537 133.2130 P.09
2348236 154.0437 P.09	23492272 148.4244 P.10	23502300 145.2808 P.17	23512200 142.3379 P.10	23522247 134.1673 P.07	23533395 149.3818 P.07	23545002 129.6406 P.11	23555542 139.6022 P.17
2348265 146.3652 TONA	23492288 143.5538 P.04	23502333 152.2626 VOCA	23512246 155.8478 PJAL	23522260 152.7372 VOCA	23533405 149.1078 VOCA	23545004 153.3860 P.11	23555552 132.5456 P.15
2348277 147.9600 P.17	23492295 147.3080 P.07	23502337 139.5526 Tnte	23512249 161.1208 P.05	23522265 141.7302 P.04	23533407 149.0880 P.06	23545006 143.1694 Tnte	23555570 154.2482 TONA
2348323 143.4830 P.10	23492296 156.5147 PJAL	23502248 129.8634 P.16	23512276 153.9262 P.13	23522273 147.8536 P.15	23533408 155.8222 P.14	23545007 141.7170 VOCA	23555595 154.0864 VOCA
2348328 150.4314 P.08	23493115 148.6220 P.04	23502262 145.9658 P.06	23512279 143.3892 P.14	23522276 151.2270 P.04	23533409 152.5114 P.10	23545026 159.3888 P.13	23555599 135.9770 P.12
2348346 138.9192 P.12	2349316 141.3134 P.10	23502275 159.8708 P.05	23512288 146.9546 PJAL	23522281 144.5184 P.12	23533429 152.0880 P.07	23545031 147.2856 P.10	23555625 152.6946 P.07
2348351 147.6108 P.10	2349322 154.9418 P.14	23502292 148.1788 PJAL	23512290 146.1762 P.06	23522284 144.5184 P.12	23533436 144.2712 PJAL	23545037 146.8254 P.14	23555649 156.6075 P.05
2348352 154.8873 P.13	2349332 157.6790 P.06	23503018 141.5980 P.08	23512291 150.0893 P.11	23522285 141.7302 P.04	23533439 134.9972 P.07	23545040 160.9290 P.05	23555665 136.6220 Tnte
2348355 153.4602 P.14	23493357 145.0342 P.11	23503035 153.7388 VOCA	23512293 150.0566 P.04	23522287 147.8536 P.15	23533441 147.1276 P.02	23545045 159.2498 P.06	23555681 124.9274 P.16
2348358 132.3918 P.15	23493373 142.1446 P.10	23503037 142.9386 P.12	23512296 156.6506 P.11	23522288 144.5184 P.12	23533442 142.0634 P.08	23545047 141.0454 P.08	23555699 138.6038 P.12
2348376 137.0342 P.08	23493377 144.9332 P.07	23503041 143.5370 P.12	23512298 154.5899 P.11	23522281 144.5184 P.12	23533463 144.8280 P.06	23545090 145.4763 Tnte	23555717 141.8650 Tnte
2348380 136.7132 Tnte	23493381 148.7128 P.15	23503044 153.9301 P.11	23512299 144.0058 P.17	23522284 144.5184 P.12	23533468 151.6562 P.03	23545095 138.0465 P.07	23555719 143.0950 P.07
2348382 157.0240 P.06	23493397 148.7512 P.04	23503051 146.7982 P.03	23512301 150.0838 P.10	23522285 141.7302 P.04	23533470 138.2055 TLAQ	23545100 147.6504 P.14	23555723 153.6690 P.09
2348389 150.9153 P.12	2349402 149.2328 P.10	23503057 146.7982 P.03	23512306 151.4040 P.07	23522287 147.8536 P.15	23533493 153.3011 P.09	23545108 157.5584 P.13	23555727 144.1842 VOCA
2348390 147.5680 P.10	2349410 158.0208 P.05	23503058 134.7202 P.07	23512312 145.1404 P.07	23522288 144.5184 P.12	23533502 157.3661 P.09	23545124 139.3112 VOCA	23555728 153.8120 P.06
2348409 138.4532 P.10	2349420 153.9434 P.13	23503062 147.2568 P.17	23512313 137.7186 P.12	23522289 144.5184 P.12	23533542 138.7314 P.15	23545129 136.5738 P.15	23555767 138.4986 TLAQ
2348410 138.1788 TLAQ	2349422 137.7486 Tnte	23503084 145.5056 P.02	23512315 154.3985 P.13	23522290 150.0892 P.04	23533578 149.8808 P.02	23545165 157.5836 P.11	23555777 151.6348 P.09
2348412 156.7956 P.09	2349446 156.7956 P.09	23503087 133.3822 P.08	23512317 151.3194 P.12	23522294 140.6022 P.04	23533407 149.0880 P.06	23545168 148.7884 P.07	23555777 148.8954 P.12
2348420 150.3705 P.12	2349451 159.3028 P.06	23504003 144.4867 P.12	23512318 155.9546 TONA	23522295 140.6022 P.04	23533598 157.4458 P.06	23545175 144.6006 P.14	23555833 134.7784 P.15
2348437 152.9680 TONA	2349458 154.1544 P.02	23504013 152.3780 P.10	23512319 160.7694 P.09	23522296 150.5040 P.11	23533442 142.0634 P.08	23545172 147.0454 P.08	23555837 135.1094 P.12
2348440 153.5568 TONA	2349467 151.4516 P.04	23504014 143.5147 Tnte	23512320 136.9274 P.12	23522298 151.0892 P.11	23533619 155.5899 P.09	23545174 152.1746 P.04	23555840 148.8222 P.06
2348441 158.5899 P.13	2349479 146.0070 P.17	23504027 154.5068 P.14	23512321 153.3422 P.09	23522299 150.0892 P.04	23533627 151.8152 P.07	23545177 139.6332 TLAQ	23555842 149.4804 P.06
2348449 141.4090 P.06	2349480 148.5766 P.12	23504031 146.7742 P.15	23512325 150.3920 P.06	23522304 152.4630 P.11	23533631 135.3822 P.07	23545182 126.8324 P.16	23555877 148.4190 P.06
2348465 128.0508 P.16	2349483 142.4756 VOCA	23504036 159.6946 P.06	23512326 150.3920 P.06	23522305 138.5184 P.17	23533636 143.2770 P.07	23545185 159.5270 P.09	23555886 133.2584 P.08
2348470 159.1234 P.09	2349494 147.4374 P.07	23504037 159.6096 P.05	23512327 149.5914 Tnte	23522306 138.5184 P.17	23533644 142.4714 P.10	23545189 162.2428 P.06	23555892 155.1094 P.09
2348474 153.8820 P.04	2349495 147.3485 P.04	23504043 146.7256 P.03	23512328 141.4330 P.17	23522307 160.2798 P.05	23533542 138.7314 P.15	23545197 156.5878 P.06	23555894 144.2011 P.03
2348483 144.4598 P.07	2349526 152.0892 P.04	23504067 150.1986 P.10	23512329 151.8136 P.11	23522309 150.0892 P.04	23533578 149.8808 P.02	23545198 151.7768 VOCA	23555902 157.8548 P.06
2348485 161.6418 P.06	2349530 137.4602 P.07	23504072 144.8180 P.10	23512331 158.4168 P.02	23522310 150.0892 P.04	23533439 134.9972 P.07	23545200 151.2044 VOCA	23555917 142.1548 P.08
2348511 139.2601 P.10	2349538 150.1370 P.11	23504081 147.4656 P.02	23512334 148.1821 P.12	23522311 150.0892 P.04	23533682 144.9616 P.12	23545206 145.2910 P.11	23555940 146.9930 TONA
2348513 143.9914 VOCA	2349539 154.6278 P.03	23504082 152.1846 P.02	23512335 149.0238 P.15	23522312 150.0892 P.04	23533442 142.0634 P.08	23545212 147.3226 P.15	23555960 141.7283 P.10
2348515 162.2482 P.05	2349541 145.6208 P.03	23504088 152.5494 P.12	23512336 149.0238 P.15	23522313 150.0892 P.04	23533688 150.0768 P.07	23545214 149.4078 P.08	23555961 155.3802 P.02
2348526 156.8024 PJAL	2349548 147.7442 P.06	23504092 154.9896 P.09	23512337 156.2514 P.10	23522314 150.0892 P.04	23533691 141.1094 P.15	23545219 142.5820 VOCA	23555970 156.0780 P.13
2348542 161.3780 P.09	2349556 152.2738 P.02	23505035 157.5740 P.02	23512338 155.9034 P.14	23522315 150.0892 P.04	23533705 139.8512 Tnte	23545227 149.2277 VOCA	23555977 142.5840 TONA
2348544 134.6534 P.08	2349570 143.9200 Tnte	23505051 149.2316 VOCA	23512339 151.2622 P.11	23522316 150.0892 P.04	23533707 136.8638 P.12	23545232 149.2277 VOCA	23555980 151.8692 P.15
2348551 146.5836 P.07	2349577 132.9456 P.15	23505052 158.2002 P.11	23512340 153.9572 VOCA	23522317 150.0892 P.04	23533738 154.0538 P.06	23545237 149.2277 VOCA	23555982 155.8829 P.05
2348555 155.7586 P.11	2349585 129.7656 Tnte	23505053 148.1308 P.08	23512341 141.4330 P.17	23522318 139.7989 P.12	23533753 159.1688 P.09	23545239 157.2393 PJAL	23555985 150.8734 P.02
2348559 155.0509 PJAL	2349593 152.6108 P.12	23505060 145.0368 P.12	23512342 151.8136 P.11	23522319 139.7989 P.12	23533762 142.0454 Tnte	23545242 152.2014 P.14	23556000 159.2601 P.09
2348564 142.3988 P.17	2349622 152.5980 P.12	23505062 140.9744 P.08	23512343 158.4168 P.02	23522320 150.0892 P.04	23533768 155.1148 P.06	23545243 147.5836 P.12	23556009 148.6176 P.07
2348567 139.9905 P.10	2349632 150.1032 TONA	23505071 154.7400 P.03	23512344 148.1821 P.12	23522321 150.0892 P.04	23533778 154.1974 P.11	23545245 148.6732 P.02	23556028 151.9856 TONA
2348572 143.2782 P.14	2349634 136.3268 P.07	23505082 154.6802 P.13	23512345 147.3422 VOCA	23522322 150.0892 P.04	23533797 151.5724 P.11	23545249 141.3496 P.07	23556038 133.5040 P.08
2348583 148.1292 P.12	2349642 144.5242 P.12	23505086 151.2242 TONA	23512346 141.4330 P.17	23522323 150.0892 P.04	23533811 145.3748 P.12	23545254 160.8750 P.05	23556045 149.5353 P.11
2348593 158.6092 P.02	2349646 156.5168 P.06	23505099 142.9588 P.15	23512347 141.4330 P.17	23522324 150.0892 P.04	23533812 150.7256 P.03	23545259 145.9188 P.06	23556053 153.4202 P.06
2348597 124.1148 P.16	2349656 159.0070 P.05	23506004 151.7784 P.03	23512348 148.1821 P.12	23522325 150.0892 P.04	23533818 154.1960 P.13	23545267 155.1986 P.14	23556055 146.3834 P.15
2348645 150.9274 PJAL	2349657 140.0880 P.12	23506009 158.9324 P.13	23512349 147.3422 VOCA	23522326 150.0892 P.04	23533835 151.2240 P.10	23545270 144.8964 P.11	23556057 153.9204 P.13
2348647 145.7327 P.10	2349666 137.3492 Tnte	23506226 161.3422 P.05	23512350 151.0608 P.03	23522327 150.0892 P.04	23533753 159.1688 P.09	23545275 155.3604 P.05	23556065 141.3454 P.08
2348653 134.0058 P.08	2349676 150.5568 P.08	2350652 141.9616 VOCA	23512351 151.0608 P.03	23522328 150.0892 P.04	23533864 140.5750 Tnte	23545280 150.7500 P.12	23556069 148.3166 P.11
2348665 140.1858 TLAQ	2349692 145.3946 Tnte	2350656 138.5766 VOCA	23512352 151.0608 P.03	23522329 150.0892 P.04	23533883 157.8036 P.11	23545282 152.3268 P.08	23556079 135.9658 P.12
2348670 137.1370 P.07	2349696 152.9786 P.06	2350667 154.2798 P.09	23512353 151.0608 P.03	23522330 150.0892 P.04	23533887 151.4148 P.10	23545283 147.5836 P.12	23556081 134.6220 P.07
2348688 152.3948 P.09	2349710 151.7256 P.15	2350698 132.2578 P.15	23512354 147.3422 VOCA	23522331 150.0892 P.04	23533914 144.8436 P.03	23545284 152.2184 VOCA	23556086 149.8338 P.04
2348689 142.4912 Tnte	2349711 145.9396 P.02	2350711 133.0671 P.08	23512355 147.3422 VOCA	23522332 150.0892 P.04	23533738 154.0538 P.06	23545285 141.3496 P.07	23556092 153.5024 P.14
2348712 136.8220 P.07	2349747 137.9348 TLAQ	2350714 134.2835 P.15	23512356 147.3422 VOCA	23522333 150.0892 P.04	23533915 157.5841 P.13	23545286 160.8750 P.05	23556095 149.5353 P.11
2348723 137.4286 TLAQ	2349752 145.1020 P.15</						

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2356533 150.6248 P.11	2357498 135.7968 P.07	2358824 142.1676 P.10	2359799 144.8424 P.07	2360922 132.8168 P.15	2361733 146.5766 P.06	2362652 137.6204 Tnte	2363587 142.3310 P.07
2356548 147.0104 P.10	2357512 150.9428 TONA	2358837 144.4492 P.03	2359812 153.1832 P.06	2360923 132.8720 P.15	2361744 150.2130 P.10	2362672 137.4286 P.17	2363594 154.1634 P.02
2356550 160.7160 P.09	2357520 133.6376 P.08	2358840 150.9662 P.10	2359831 151.9770 P.15	2360931 137.2216 P.08	2361745 147.0924 TONA	2362692 145.0694 P.06	2363600 150.7540 P.04
2356561 152.2428 P.09	2357546 144.3550 P.14	2358853 153.1430 P.09	2359849 150.1650 P.15	2360939 146.7132 PJAL	2361760 147.0074 P.17	2362701 156.5766 P.05	2363607 162.4004 P.06
2356567 153.8350 P.09	2357547 145.3860 P.10	2358872 149.1420 P.02	2359863 151.4006 P.10	2360943 153.5878 P.09	2361766 151.8711 P.12	2362738 158.0780 P.06	2363689 153.6748 P.09
2356582 151.6220 TONA	2357549 147.0338 P.12	2358884 141.7384 P.12	2359864 148.6436 P.15	2360947 136.3529 P.07	2361768 137.6220 P.12	2362743 155.1532 P.09	2363647 143.7470 P.17
2356589 162.0240 P.09	2357550 140.7991 P.10	2358932 152.6658 TLAQ	2359880 162.0796 P.13	2360956 144.8806 P.04	2361770 143.7016 P.03	2362746 154.0892 P.11	2363651 144.5724 VOCA
2356603 154.1832 P.13	2357582 144.6134 P.08	2358941 154.9301 P.02	2359882 152.7388 P.06	2360963 145.6783 P.04	2361775 135.9146 Tnte	2362751 152.1702 VOCA	2363654 133.3608 P.08
2356608 156.5296 P.05	2357591 136.0656 P.12	2358943 143.1052 P.04	2359907 144.5366 PJAL	2360986 159.6988 P.05	2361782 141.5824 P.15	2362776 151.7298 P.07	2363688 143.3636 P.04
2356616 148.1788 P.09	2357611 148.5708 P.06	2358961 150.6892 P.02	2359909 152.1986 P.07	2360995 150.5680 P.06	2361799 141.5482 P.17	2362799 141.5482 P.07	2363689 153.6748 P.02
2356623 144.7512 TLAQ	2357628 144.6418 P.06	2358970 144.7982 TONA	2359915 157.5714 PJAL	2361013 139.9658 P.08	2361803 151.0966 TONA	2362810 153.2740 P.09	2363697 151.1420 P.02
2356633 147.0966 P.11	2357630 134.6108 Tnte	2358973 156.7112 P.03	2359916 145.6476 P.06	2361019 152.8874 P.09	2361805 145.2217 P.12	2362818 131.3402 P.15	2363705 143.1023 P.12
2356635 145.0317 P.11	2357641 153.7298 P.08	2358977 155.2568 P.06	2359922 154.8168 P.02	2361129 152.8874 P.09	2361829 151.9504 VOCA	2362839 158.3988 P.05	2363716 155.1094 P.09
2356644 140.6471 P.17	2357683 143.5318 P.17	2358983 151.9216 P.04	2359938 149.9092 P.10	2361037 153.6802 P.09	2361834 150.8711 P.10	2362848 152.7256 P.07	2363725 152.1960 P.06
2356661 144.1718 TONA	2357691 156.5510 P.02	2358987 158.7102 P.05	2359939 146.7760 P.12	2361152 137.1094 P.12	2361858 146.8846 P.12	2362881 145.8674 P.11	2363727 153.6802 P.09
2356664 146.6662 P.04	2357694 140.9034 Tnte	2358992 147.9418 P.14	2359959 131.8238 Tnte	2361066 148.1370 VOCA	2361860 142.5964 P.12	2362884 143.4330 P.07	2363758 146.2968 P.07
2356670 142.3070 Tnte	2357703 130.8452 Tnte	2358997 152.6802 P.08	2359969 152.6802 P.08	2361069 140.3425 P.12	2361870 148.3064 TONA	2362893 142.5766 P.12	2363790 145.7924 P.10
2356678 146.8762 P.11	2357730 148.2856 P.02	2359000 147.5096 P.05	2359972 157.5096 P.05	2361094 138.6399 P.10	2361903 146.4529 P.10	2362899 147.3876 P.14	2363795 155.8910 P.14
2356681 142.0342 P.07	2357736 147.3364 P.06	2359041 149.4292 P.10	2359971 162.0566 P.06	2361101 154.4532 PJAL	2361907 142.6860 VOCA	2362900 150.0738 P.11	2363797 145.5980 VOCA
2356682 153.2659 P.09	2357760 149.0590 P.10	2359046 158.7102 P.05	2359976 148.4160 P.03	2361117 143.7642 P.03	2361909 155.8852 P.05	2362916 140.9220 VOCA	2363800 152.9620 VOCA
2356683 156.7116 P.03	2357764 142.5952 P.12	2359049 137.9581 P.17	2360010 154.4714 P.13	2361119 147.2712 P.11	2361913 145.1590 P.14	2362921 145.8734 P.11	2363812 144.0650 TONA
2356684 151.8420 VOCA	2357785 158.6370 P.03	2359072 146.9884 P.12	2360018 155.3012 P.05	2361129 146.7730 P.17	2361918 149.1094 P.04	2362928 146.3422 P.03	2363821 145.6459 TONA
2356692 145.1474 P.02	2357791 148.6040 P.07	2359081 146.9896 P.15	2360033 140.1944 Tnte	2361132 146.4276 VOCA	2361935 151.3962 TONA	2362951 153.5424 P.11	2363835 154.6262 P.06
2356697 150.2114 P.15	2357802 147.6846 P.17	2359082 151.4998 P.03	2360037 138.1778 P.12	2361145 159.5952 P.06	2361944 157.3638 P.05	2362962 148.7468 PJAL	2363849 144.5040 P.06
2356717 142.8174 P.12	2357891 142.0112 P.10	2359118 149.9139 P.10	2360041 156.1986 P.11	2361152 143.4561 P.12	2361947 153.1900 P.09	2362966 149.6732 P.10	2363860 150.9630 P.11
2356720 151.7470 P.12	2357851 144.3508 P.08	2359119 152.8436 P.06	2360042 147.4927 P.12	2361153 157.8024 PJAL	2361953 151.3096 P.02	2362967 137.7544 P.17	2363864 154.8692 P.02
2356723 158.5270 P.13	2357884 142.9274 Tnte	2359122 149.6445 PJAL	2360044 143.8350 PJAL	2361164 151.7358 PJAL	2361957 149.6038 P.07	2362971 136.6260 P.12	2363870 138.2414 P.10
2356728 146.8762 P.11	2357913 144.5536 VOCA	2359143 151.0256 VOCA	2360051 147.3252 VOCA	2361182 138.7084 P.17	2361970 140.0323 P.12	2362973 159.3620 P.09	2363875 147.6958 VOCA
2356736 144.2386 P.17	2357914 150.9716 P.04	2359167 149.8408 P.10	2360069 131.8990 Tnte	2361184 150.6914 TONA	2361993 132.0671 P.15	2362985 149.0743 TONA	2363918 147.8408 VOCA
2356740 146.6621 P.10	2357932 153.9658 P.04	2359170 138.5936 P.08	2360082 134.8512 P.07	2361191 150.1800 P.15	2361994 157.7841 P.09	2362997 147.4998 P.10	2363924 152.9620 P.04
2356750 158.0438 P.05	2357935 143.4543 P.10	2359185 148.6562 TONA	2360083 151.5084 P.07	2361206 149.9076 P.06	2362008 146.8829 P.10	2363013 137.4552 TLAQ	2363938 151.2814 P.07
2356777 148.0722 VOCA	2357951 137.4106 TLAQ	2359187 145.6220 P.17	2360111 150.0694 P.11	2361208 140.5584 P.08	2362009 141.1004 P.07	2363033 154.8382 PJAL	2363955 146.3214 P.04
2356779 141.3278 P.11	2357962 161.5526 P.09	2359212 151.5254 P.07	2360117 145.0438 Tnte	2361219 149.1676 P.07	2362013 150.5766 P.02	2363052 143.3876 P.14	2363972 150.3294 P.07
2356792 148.7046 PJAL	2357976 135.0678 P.15	2359244 144.9942 P.04	2360129 134.1036 P.07	2361259 143.5382 P.14	2362021 144.7742 P.14	2363067 145.3983 P.12	2363976 151.8890 P.06
2356795 144.5214 P.10	2357979 152.4490 P.08	2359222 157.9418 P.14	2360168 156.6920 PJAL	2361262 149.0694 VOCA	2362033 152.4205 PJAL	2363072 135.1052 Tnte	2364003 155.7032 TONA
2356823 144.5296 P.14	2358012 144.2428 P.08	2359226 152.4618 P.07	2360178 145.2600 P.15	2361265 161.9684 P.13	2362045 145.4442 P.12	2363078 149.9572 P.07	2364012 137.6006 P.15
2356826 155.9984 PJAL	2358017 158.0806 P.02	2359229 141.4529 P.10	2360180 147.0054 P.08	2361254 141.7016 P.07	2362046 142.2370 P.07	2363085 146.9616 P.02	2364034 139.2939 P.12
2356837 146.0072 P.12	2358018 140.7607 P.10	2359232 144.5538 P.06	2360187 149.0876 P.04	2361255 143.5382 P.14	2362047 151.0736 P.06	2363089 150.5654 P.10	2364039 134.6422 P.07
2356848 155.7116 P.03	2358050 153.0054 P.03	2359248 153.3240 P.09	2360189 146.8094 P.02	2361262 149.0694 VOCA	2362068 158.0454 P.06	2363101 140.2556 P.04	2364047 153.9476 P.03
2356849 145.7772 P.02	2358063 137.8478 TLAQ	2359261 141.5424 P.12	2360192 139.0994 TLAQ	2361265 161.9684 P.13	2362074 158.8758 P.05	2363113 151.7144 VOCA	2364048 145.9418 P.10
2356861 139.5390 P.15	2358064 147.3277 P.10	2359268 154.8068 TONA	2360225 148.2076 P.10	2361274 151.6913 VOCA	2362079 149.8040 P.12	2363123 155.2407 PJAL	2364066 153.0486 P.09
2356867 140.1264 P.07	2358088 153.1486 P.09	2359269 159.7288 P.02	2360237 137.5526 Tnte	2361278 156.1334 P.11	2362082 158.1532 PJAL	2363125 161.5114 P.05	2364070 156.2712 P.06
2356882 144.0550 P.03	2358095 153.2328 P.12	2359274 154.1972 P.13	2360238 152.7350 P.10	2361292 158.8180 P.13	2362087 135.5142 P.12	2363136 144.2230 P.07	2364120 145.1094 P.03
2356888 148.4730 P.17	2358112 136.1036 P.07	2359284 157.6322 P.11	2360257 152.9396 P.09	2361302 156.6422 P.13	2362090 133.3041 P.08	2363151 155.3277 P.11	2364122 135.7928 P.08
2356894 138.6038 P.07	2358113 154.2568 PJAL	2359289 146.1590 P.14	2360265 146.2926 P.14	2361306 135.0070 P.07	2362095 146.7896 P.10	2363152 145.7058 P.12	2364137 138.5328 P.12
2356906 147.7288 VOCA	2358114 143.7982 P.06	2359297 136.0512 P.08	2360267 145.3876 P.15	2361325 147.1478 P.02	2362108 153.1804 VOCA	2363165 149.0234 P.11	2364141 144.9728 P.07
2356916 139.8692 P.08	2358119 147.0324 P.17	2359301 146.3764 P.17	2360277 149.9150 VOCA	2361338 147.6262 P.14	2362109 156.1106 P.06	2363171 144.3208 P.08	2364187 162.2184 P.06
2356944 144.5766 P.15	2358132 140.1008 P.07	2359311 144.0070 PJAL	2360293 162.2601 P.05	2361347 152.7003 P.10	2362121 145.3104 P.10	2363182 139.2601 P.12	2364194 146.2968 P.12
2356948 135.2379 P.17	2358147 147.8836 P.06	2359318 147.4971 TONA	2360304 154.4234 P.02	2361358 148.5680 P.07	2362122 162.1618 P.05	2363201 147.7058 P.11	2364205 153.3504 P.09
2356953 151.0861 P.12	2358157 149.0726 VOCA	2359332 144.7186 P.11	2360318 151.5580 P.07	2361362 155.5691 P.07	2362161 147.1752 P.02	2363202 144.3336 VOCA	2364206 142.3818 VOCA
2356954 150.9290 TONA	2358175 143.3112 TONA	2359343 153.7232 P.11	2360331 140.7864 P.12	2361387 138.3309 P.12	2362170 159.1136 P.05	2363240 146.6930 VOCA	2364215 133.5724 Tnte
2356977 153.3266 P.06	2358220 152.6262 P.15	2359355 161.1688 P.02	2360347 143.7022 P.12	2361388 159.1986 P.05	2362172 141.5040 TLAQ	2363263 142.5226 P.12	2364218 157.8548 P.06
2357004 143.6459 P.17	2358239 150.4548 PJAL	2359364 138.5332 P.10	2360376 144.2968 TONA	2361389 144.9428 P.15	2362206 146.1362 P.12	2363266 153.6827 P.09	2364222 146.5876 P.02
2357005 160.3678 P.09	2358258 142.0058 TONA	2359385 152.2898 P.07	2360414 157.1997 P.05	2361391 154.0154 P.06	2362220 143.4548 P.14	2363269 147.9328 P.06	2364223 153.0310 P.09
2357011 150.8522 P.15	2358270 148.8238 VOCA	2359418 153.9658 VOCA	2360438 143.5723 P.12	2361418 137.2910 P.15	2362225 141.3080 Tnte	2363270 140.2130 P.12	2364227 147.2754 P.10
2357023 154.4416 P.09	2358305 141.0966 VOCA	2359420 141.8708 P.07	2360492 151.7306 P.07	2361420 140.7160 P.07	2362249 144.2568 P.08	2363271 153.9728 P.12	2364228 157.4062 P.02
2357027 148.2980 VOCA	2358307 155.2088 P.13	2359445 152.5030 P.11	2360495 135.8734 P.12	2361423 142.5184 P.17	2362257 150.1763 P.12	2363285 160.8548 P.09	2364239 150.5040 P.10
2357029 137.6108 P.07	2358324 151.3422 P.06	2359455 138.7063 P.15	2360503 145.4876 TONA	2361432 160.8308 P.09	2362260 148.4944 P.08	2363295 154.0806 P.13	2364240 141.9396 P.07

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2364947 139.7454 P.15	2366151 158.5878 P.11	2367200 138.7346 TNTE	2368576 132.9914 P.15	2369422 145.2514 P.12	2370634 148.9153 P.12	2371762 152.3020 P.12	2373029 142.5766 TNTE
2364961 131.7796 TNTE	2366158 152.1510 P.08	2367229 160.2568 P.13	2368577 139.6604 P.17	2369439 159.5781 P.09	2370649 148.4890 P.17	2371776 136.7400 P.10	2373039 158.3070 P.02
2364963 134.5980 P.07	2366160 140.2328 TNTE	2367252 147.3236 P.12	2368585 149.0992 P.17	2369440 151.0182 P.03	2370650 162.3719 P.13	2371819 159.8564 P.06	2373046 131.8126 P.15
2364974 154.0532 P.11	2366195 156.2274 P.13	2367254 140.4602 TONA	2368593 143.5328 P.14	2369455 149.3774 P.14	2370651 150.1276 VOCA	2371839 139.9919 P.07	2373052 156.4986 P.13
2364985 144.2926 VOCA	2366205 142.2404 P.04	2367258 157.2615 P.13	2368595 149.7387 P.10	2369459 145.5296 P.17	2370653 153.9919 TONA	2371852 135.7342 TNTE	2373054 146.9537 P.11
2365010 151.3208 VOCA	2366207 150.5754 P.06	2367261 146.3476 P.02	2368596 153.1932 P.02	2369462 137.2798 P.04	2370667 157.5656 P.11	2371855 147.7940 P.10	2373064 147.6642 P.17
2365024 144.2498 P.14	2366210 149.4670 P.11	2367305 148.9914 P.02	2368604 154.7300 P.12	2369488 147.3562 P.08	2370680 151.9951 P.12	2371870 148.7512 P.10	2373089 143.0454 P.14
2365060 151.1206 P.06	2366235 153.9868 P.12	2367314 150.9919 P.10	2368622 137.4890 P.17	2369510 139.2194 P.17	2370685 136.3326 P.12	2371879 146.6460 P.17	2373101 145.9530 P.04
2365086 142.5052 P.10	2366252 133.3219 P.08	2367322 158.0710 P.14	2368632 138.1190 P.12	2369511 144.1746 P.12	2370694 136.7968 P.07	2371924 128.3022 P.16	2373105 137.0112 P.07
2365087 139.9828 P.04	2366260 131.8329 P.15	2367337 148.1960 P.03	2368637 161.0694 P.09	2369528 161.8580 P.02	2370710 152.7998 P.02	2371947 153.8622 TONA	2373117 143.6604 P.10
2365098 151.4388 VOCA	2366277 150.1939 PJAL	2367343 140.4471 P.10	2368652 151.4490 VOCA	2369531 145.6562 VOCA	2370713 151.5568 P.02	2371971 153.6862 VOCA	2373123 144.6080 P.12
2365109 151.1334 P.12	2366278 144.5766 P.15	2367362 140.8581 P.15	2368654 160.8084 P.09	2369533 157.9488 P.03	2370734 147.3166 P.02	2371976 138.8787 P.12	2373126 152.7074 P.10
2365123 155.0508 P.13	2366299 138.4998 VOCA	2367368 149.7640 P.03	2368657 146.6723 P.12	2369549 142.3748 P.17	2370735 159.1304 P.06	2371984 133.8167 P.07	2373141 139.1238 P.12
2365147 149.7400 P.04	2366302 146.0139 P.04	2367370 154.0026 P.09	2368662 157.0838 PJAL	2369559 146.5980 P.12	2370751 131.8373 TNTE	2371991 145.6064 VOCA	2373178 153.9072 P.12
2365152 150.0426 P.10	2366333 154.4842 P.02	2367371 158.6048 P.13	2368690 151.4998 P.02	2369568 140.4502 P.07	2370780 136.2018 P.08	2371993 153.0554 VOCA	2373196 157.4730 P.14
2365153 157.6562 P.11	2366354 146.7980 P.17	2367390 147.2194 P.11	2368697 143.1893 P.14	2369573 141.6459 P.07	2370784 145.1602 P.04	2371995 151.9558 P.15	2373200 141.8948 TONA
2365159 137.8296 P.07	2366357 148.4177 P.07	2367402 145.3594 TNTE	2368701 154.4954 P.13	2369578 145.5936 P.02	2370787 137.8040 TNTE	2371995 151.9558 P.15	2373200 141.8948 TONA
2365177 143.4353 P.14	2366359 151.8082 P.07	2367403 146.7244 P.07	2368719 149.2526 P.02	2369634 142.7400 P.07	2370788 136.2018 P.08	2372003 150.1148 TONA	2373209 155.1816 P.06
2365186 162.4970 P.09	2366361 156.2316 P.11	2367404 150.6620 P.15	2368720 162.2712 P.13	2369660 155.5370 P.11	2370794 152.2498 PJAL	2372033 143.6827 VOCA	2373219 147.5568 P.11
2365193 139.9828 P.04	2366371 145.1078 TONA	2367423 152.9197 P.02	2368734 152.9197 P.02	2369663 139.7074 TNTE	2370797 149.7607 P.02	2372053 149.2712 P.10	2373222 152.7950 P.02
2365196 153.8734 P.09	2366375 151.9374 P.06	2367439 151.6134 P.14	2368749 129.7726 P.16	2369665 149.2926 P.14	2370808 143.7640 P.03	2372053 149.2712 P.10	2373222 152.7950 P.02
2365216 146.0282 P.11	2366386 145.3224 P.02	2367442 152.7298 P.02	2368767 149.9910 P.11	2369673 143.4276 P.14	2370822 152.7826 P.09	2372078 140.2568 P.17	2373245 151.1346 P.03
2365237 155.0508 P.13	2366397 151.3054 P.04	2367461 162.2852 P.09	2368772 150.7454 P.04	2369688 155.3352 TONA	2370829 152.7826 P.09	2372081 157.4260 P.05	2373251 150.1150 P.12
2365252 143.7742 P.06	2366424 146.2526 P.17	2367481 148.9258 P.06	2368775 147.6552 P.07	2369705 160.7784 P.13	2370843 145.5270 P.18	2372089 152.8167 P.07	2373251 150.1150 P.12
2365255 143.2220 P.14	2366431 148.5668 P.03	2367510 151.4192 P.08	2368782 151.4998 P.02	2369737 128.4884 P.16	2370853 138.2881 P.12	2372128 154.8532 P.13	2373266 144.1040 PJAL
2365258 144.7598 P.06	2366450 158.5526 P.05	2367520 142.7698 P.12	2368793 145.8452 TONA	2369738 150.1532 P.10	2370868 142.2670 VOCA	2372129 158.5971 P.05	2373266 144.1040 PJAL
2365259 152.7000 P.11	2366467 157.3344 P.09	2367528 155.1890 PJAL	2368808 153.0026 P.09	2369751 152.1234 VOCA	2370885 133.7794 TNTE	2372132 156.7298 PJAL	2373274 156.6827 P.11
2365260 145.4272 TLAQ	2366469 154.9662 PJAL	2367556 141.5382 TONA	2368814 159.7400 P.05	2369757 141.1694 P.12	2370897 144.8890 P.04	2372145 148.0684 P.06	2373274 156.6827 P.11
2365305 140.5654 P.15	2366521 151.7470 P.10	2367594 143.2763 P.14	2368815 151.4842 P.10	2369877 144.4318 P.04	2370903 153.0861 P.12	2372146 140.3208 P.07	2373311 150.1974 VOCA
2365314 141.2414 P.17	2366527 133.2740 TNTE	2367614 147.8040 P.02	2368818 152.0796 P.06	2369879 144.1746 TNTE	2370911 147.5568 VOCA	2372152 146.1250 VOCA	2373322 152.7950 P.02
2365323 143.5142 P.08	2366545 151.9018 P.14	2367652 149.9360 P.12	2368819 138.4602 EXPE	2369891 135.3122 P.15	2370922 151.2300 P.08	2372167 146.7829 TONA	2373322 152.7950 P.02
2365370 143.0854 P.14	2366555 132.1870 TNTE	2367673 141.1746 VOCA	2368853 144.2526 P.11	2369897 149.0442 P.02	2370956 151.1334 P.10	2372168 137.9686 P.17	2373326 144.9118 P.07
2365388 150.6376 TONA	2366560 160.5114 P.06	2367679 144.7400 P.17	2368865 143.7350 P.03	2369903 141.7640 P.04	2370992 149.4234 VOCA	2372213 154.8991 TONA	2373326 144.9118 P.07
2365396 159.1250 P.09	2366565 139.4786 VOCA	2367686 138.1292 P.17	2368871 148.5494 TONA	2369915 154.6988 P.06	2371000 150.8078 P.02	2372228 146.2856 P.10	2373341 145.9348 TONA
2365429 156.7882 P.14	2366567 144.7372 P.14	2367692 145.0384 P.17	2368878 148.6418 P.17	2369931 158.0736 P.06	2371014 139.8734 P.12	2372244 133.2472 TNTE	2373441 145.9348 TONA
2365431 145.2472 P.17	2366577 157.6348 P.02	2367700 136.2650 P.12	2368893 149.4612 P.12	2369950 162.3904 P.09	2371039 161.4772 P.06	2372252 138.6108 P.17	2373481 150.0806 P.10
2365451 145.9690 P.17	2366578 146.2254 P.06	2367701 141.5128 P.12	2368895 151.2114 P.14	2369960 140.5177 P.17	2371043 152.8136 P.02	2372263 151.9720 P.10	2373489 138.3300 EXPE
2365453 152.6588 VOCA	2366582 154.7426 P.13	2367733 143.2114 TNTE	2368909 147.0752 P.06	2369966 134.0456 EXPE	2371049 150.3406 P.07	2372297 150.4982 P.03	2373489 138.3300 EXPE
2365460 143.9914 P.13	2366615 161.5126 P.13	2367737 149.3450 P.03	2368930 153.3520 P.09	2369998 159.2386 P.05	2371069 152.9102 P.09	2372338 143.0112 VOCA	2373491 143.6538 P.03
2365492 140.7102 TNTE	2366628 149.3080 P.07	2367757 137.2064 P.07	2368937 149.6989 P.10	2370002 154.3706 PJAL	2371070 128.2868 P.16	2372339 153.2812 P.03	2373528 152.3508 P.06
2365496 140.2274 P.17	2366631 144.4544 P.10	2367763 157.2980 P.09	2368938 145.5724 TNTE	2370015 155.1094 PJAL	2371085 152.8650 P.08	2372342 151.6192 P.09	2373534 155.7938 P.03
2365508 155.2370 P.05	2366638 158.1036 PJAL	2367765 147.9674 P.02	2368941 133.7854 TNTE	2370017 148.9728 VOCA	2371112 135.1634 TNTE	2372347 152.7298 P.09	2373537 151.1178 PJAL
2365514 140.3904 P.13	2366682 148.1292 VOCA	2367799 141.0598 P.04	2368943 148.9956 P.07	2370026 159.6664 P.13	2371119 132.0766 P.15	2372348 139.0950 VOCA	2373548 158.2200 P.12
2365518 142.3892 EXPE	2366683 146.7186 P.04	2367813 148.2460 P.04	2368954 157.2482 PJAL	2370046 146.9600 P.04	2371124 146.2194 PJAL	2372354 147.8126 TONA	2373554 155.7938 P.03
2365519 140.9535 P.12	2366672 156.7586 PJAL	2367817 148.2460 P.04	2368954 157.2482 PJAL	2370066 148.9348 P.07	2371130 143.3952 VOCA	2372370 133.7854 P.07	2373624 147.2242 P.07
2365523 149.4474 P.06	2366719 144.7656 P.04	2367824 140.1500 VOCA	2368966 151.0472 P.15	2370074 152.3601 P.07	2371132 151.4191 P.11	2372375 142.3892 P.08	2373624 147.2242 P.07
2365545 140.3764 TNTE	2366737 134.6888 TNTE	2367827 161.9861 P.05	2368968 152.3777 P.12	2370079 139.1004 P.07	2371135 150.8392 TONA	2372383 138.3832 P.10	2373631 143.7827 P.12
2365563 140.7624 P.10	2366762 152.4161 P.09	2367872 151.6422 VOCA	2368978 141.1148 TONA	2370081 134.2018 P.07	2371142 150.8392 TONA	2372383 138.3832 P.10	2373638 144.1334 TONA
2365575 142.6804 P.10	2366767 154.2526 P.13	2367908 161.1592 P.05	2368997 139.4202 P.08	2370090 147.6269 PJAL	2371148 152.1804 P.14	2372401 154.9699 TONA	2373642 152.1634 P.09
2365591 148.9472 P.12	2366774 152.7598 P.11	2367930 140.7583 P.17	2369005 156.4168 P.09	2370095 150.8890 VOCA	2371138 141.3962 P.12	2372402 139.1602 P.17	2373643 129.0796 P.16
2365596 161.6108 P.09	2366785 153.9786 P.04	2367936 146.4899 P.02	2369008 151.0148 PJAL	2370098 146.6706 VOCA	2371139 147.5226 P.14	2372409 144.5040 P.07	2373645 152.4490 P.02
2365610 138.3506 TLAQ	2366790 150.6920 TONA	2367958 153.2724 VOCA	2369037 145.6304 P.02	2370099 131.9974 TNTE	2371142 142.3492 P.07	2372411 141.4314 VOCA	2373656 137.9034 P.15
2365614 145.8424 P.02	2366799 159.5622 P.06	2367968 137.2568 P.12	2369052 147.2968 P.03	2370117 143.6770 VOCA	2371143 162.4191 P.05	2372426 152.2428 P.10	2373677 146.3402 VOCA
2365617 136.9257 P.15	2366837 162.0780 P.13	2367970 145.0310 P.12	2369073 143.4388 P.07	2370128 154.9514 P.06	2371148 152.1804 P.14	2372432 135.7607 P.12	2373694 145.7074 P.10
2365621 136.4602 P.08	2366838 149.3352 P.03	2367986 135.7084 P.12	2369098 157.9331 PJAL	2370180 143.5836 VOCA	2371159 150.5126 P.14	2372436 149.4886 P.10	2373700 144.9500 P.11
2365652 163.1446 P.08	2366855 147.8622 P.06	2367987 139.3208 P.07	2369100 148.7896 VOCA	2370181 138.2216 P.12	2371159 150.5126 P.14	2372454 143.5910 P.12	2373700 144.9500 P.11
2365663 137.1266 P.07	2366890 144.7621 P.03	2367991 161.2942 P.13	2369103 160.7458 P.05	2370189 145.6786 P.12	2371165 144.1370 P.10	2372455 136.3054 P.12	2373737 149.4688 P.15
2365666 147.6348 P.17	2366891 152.9872 VOCA	2367995 161.8820 P.05	2369112 151.3752 P.04	2370209 152.5098 PJAL	2371187 157.4784 P.03	2372464 153.4602 TONA	2373756 145.6260 P.07
2365684 141.2018 P.12	2366892 140						

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2374116 141.4244 P.07	2375091 150.1986 P.04	2375980 154.0822 P.13	2376827 152.7100 TONA	2377946 158.4346 P.05	2379256 145.6962 P.02	2380372 149.6802 P.10	2381784 153.6946 P.06
2374117 149.1238 TONA	2375092 160.9581 P.13	2376006 155.3890 P.09	2376834 140.8382 P.12	2377952 144.0208 P.12	2379259 155.2456 P.06	2380378 151.8548 P.15	2381792 160.8702 P.13
2374119 155.6406 P.09	2375102 153.5913 P.02	2376015 139.7630 P.07	2376848 128.5184 P.16	2377956 152.0838 PJAL	2379262 143.4432 P.14	2380386 148.3406 P.07	2381805 145.8494 P.06
2374154 144.3323 P.03	2375108 146.2584 P.17	2376017 148.1478 P.08	2376856 132.8697 EXPE	2377958 155.1846 P.13	2379274 145.2130 P.17	2380400 132.1206 P.15	2381851 139.4190 VOCA
2374159 135.3396 EXPE	2375112 158.6262 P.05	2376021 151.1104 P.10	2376876 149.8174 P.12	2377964 156.7630 P.09	2379292 148.1746 P.14	2380409 152.6680 P.02	2381854 150.7910 P.02
2374162 147.6588 P.11	2375122 153.3066 P.11	2376026 150.8606 P.08	2376879 151.8564 VOCA	2377970 144.5494 P.07	2379295 151.0992 P.07	2380412 143.0500 TNTE	2381858 150.1688 PJAL
2374167 152.9919 P.09	2375123 143.2472 P.06	2376029 137.3064 P.07	2376917 149.4986 P.15	2377973 162.5126 P.05	2379315 146.9760 P.14	2380420 136.4116 P.08	2381866 146.8852 P.12
2374168 135.8711 TNTE	2375131 145.4772 P.07	2376031 149.3154 P.10	2376947 129.6946 P.16	2377975 151.3892 P.12	2379322 148.2372 VOCA	2380422 146.6648 P.17	2381882 156.4714 P.03
2374176 139.6121 P.15	2375148 156.3080 PJAL	2376054 158.5312 P.11	2376961 157.2072 P.09	2378010 144.9188 VOCA	2379330 141.7742 P.12	2380423 140.4886 P.10	2381884 152.2428 P.06
2374180 154.9610 TONA	2375163 144.6204 P.06	2376058 155.9274 P.13	2376962 155.9718 P.06	2378014 151.3690 P.10	2379333 147.4874 P.14	2380432 155.0608 P.14	2381902 147.0838 P.07
2374189 160.2067 P.05	2375180 143.4842 TNTE	2376060 149.7431 VOCA	2377022 146.3381 P.12	2378021 149.8862 P.04	2379345 151.9968 P.11	2380434 130.7896 TNTE	2381905 148.6562 P.07
2374194 146.2798 P.10	2375191 143.6022 VOCA	2376065 150.9690 P.10	2377030 137.2402 P.07	2378039 134.4948 P.07	2379348 155.6406 P.06	2380490 152.2824 P.11	2381923 140.0710 TNTE
2374223 150.1090 P.04	2375204 134.9757 P.07	2376078 138.8676 P.10	2377033 153.7607 P.12	2378056 141.5012 P.07	2379354 147.1509 P.17	2380500 155.7016 P.03	2381935 136.6790 P.07
2374277 137.0934 TNTE	2375213 145.1746 P.11	2376087 144.0358 P.14	2377034 153.4544 P.04	2378057 145.1460 P.04	2379383 155.9472 P.05	2380518 151.8890 P.04	2381955 140.0951 P.08
2374279 154.1804 TONA	2375220 156.9316 P.05	2376089 142.6908 P.07	2377049 138.9374 P.12	2378061 156.1916 P.11	2379389 154.4586 P.13	2380522 149.1474 TONA	2381956 153.4948 P.09
2374285 136.7698 P.12	2375242 153.5075 P.12	2376090 157.6237 P.11	2377055 161.8212 P.05	2378063 137.0240 TNTE	2379397 151.2514 P.06	2380537 160.0438 P.13	2381968 145.2754 PJAL
2374310 138.5964 TLAQ	2375260 145.9972 P.04	2376093 149.7838 P.07	2377056 145.7698 P.11	2378064 141.4714 P.12	2379417 152.0170 P.02	2380548 142.9418 P.08	2381986 141.5177 P.07
2374314 148.7202 VOCA	2375263 149.7272 P.17	2376107 138.8676 P.10	2377062 156.0710 P.05	2378077 144.6662 P.03	2379419 116.6604 P.16	2380557 146.1206 P.03	2382014 136.1127 P.12
2374315 146.0620 TONA	2375265 152.0908 P.02	2376108 144.0358 P.14	2377070 148.7400 P.15	2378107 145.7752 PJAL	2379424 134.0966 EXPE	2380560 152.6274 P.06	2382030 144.2254 P.12
2374326 158.4970 P.14	2375284 146.9146 P.17	2376109 148.1024 VOCA	2377075 156.7558 P.05	2378111 144.5840 PJAL	2379425 151.6165 P.09	2380598 132.7896 P.15	2382060 147.4986 P.07
2374332 137.0838 P.12	2375312 160.5622 P.13	2376111 147.3380 P.02	2377085 145.2055 P.04	2378141 150.0608 P.06	2379449 143.1772 P.08	2380606 138.8536 TNTE	2382089 153.9370 P.06
2374337 135.2584 P.15	2375314 151.2642 TONA	2376126 154.7272 P.06	2377104 155.8606 P.13	2378151 150.0666 P.07	2379451 145.0908 PJAL	2380624 153.5980 P.09	2382094 145.3012 P.06
2374344 148.7202 VOCA	2375324 148.6220 P.12	2376136 144.5737 P.12	2377162 158.9364 P.13	2378159 133.4668 TNTE	2379453 147.3476 P.12	2380633 149.7922 P.12	2382100 143.2952 P.17
2374348 155.9942 P.09	2375344 145.3796 VOCA	2376146 149.8734 P.10	2377167 138.1333 P.08	2378173 146.6246 P.17	2379468 145.4544 TONA	2380635 143.4672 P.07	2382126 146.9402 P.12
2374356 154.9034 P.07	2375356 158.9274 P.15	2376157 152.5296 P.04	2377172 139.6480 P.10	2378192 146.8718 P.06	2379471 149.4192 P.12	2380656 140.0570 P.10	2382185 147.3604 P.04
2374357 148.5724 P.07	2375360 145.6476 P.04	2376162 145.9584 VOCA	2377174 150.7512 VOCA	2378198 151.0636 P.08	2379508 148.8366 P.08	2380660 141.5570 P.15	2382187 155.6252 P.06
2374366 147.7244 P.12	2375365 134.6662 P.07	2376163 153.9614 P.14	2377181 161.1171 P.09	2378241 145.2032 P.02	2379512 146.9728 P.08	2380685 153.3760 P.09	2382189 155.6930 PJAL
2374368 144.9847 P.11	2375374 148.0070 TONA	2376166 148.1569 P.11	2377184 157.7269 P.13	2378263 144.0054 P.07	2379513 153.7454 P.06	2380698 148.7324 TONA	2382191 154.0512 P.11
2374377 148.9472 P.07	2375378 143.8734 VOCA	2376171 145.2952 P.04	2377189 152.6690 P.02	2378273 144.3562 TONA	2379531 147.6006 P.02	2380701 136.3763 P.15	2382218 156.6989 P.05
2374390 159.2370 P.13	2375380 161.6860 P.09	2376180 157.9770 P.06	2377201 153.9418 P.03	2378302 151.1436 P.07	2379535 142.8338 P.08	2380737 151.8734 PJAL	2382233 147.4986 P.10
2374413 146.2386 VOCA	2375384 145.8024 P.10	2376187 139.2254 P.12	2377205 135.6621 P.12	2378325 139.9600 P.12	2379542 147.9306 P.06	2380755 145.5366 TONA	2382251 157.0070 P.06
2374414 138.7474 TLAQ	2375394 143.0486 P.12	2376198 136.5296 P.12	2377209 133.4714 EXPE	2378365 159.6604 P.05	2379552 142.1830 P.07	2380764 143.0833 P.12	2382266 141.2670 TONA
2374434 154.6550 P.02	2375403 161.9504 P.06	2376203 157.6562 P.03	2377212 135.9338 P.12	2378371 132.2960 P.15	2379563 143.3971 P.14	2380773 157.8378 P.02	2382267 158.3834 P.11
2374437 152.8436 VOCA	2375414 150.8676 P.03	2376215 158.1586 P.06	2377236 151.1292 P.12	2378384 146.6178 P.06	2379570 147.6374 P.14	2380776 148.3396 P.07	2382293 141.4944 P.17
2374445 137.9472 P.17	2375419 154.4928 P.09	2376217 138.0966 P.07	2377264 134.8662 TNTE	2378395 149.0118 P.17	2379582 157.5382 P.11	2380785 150.8549 P.10	2382311 135.8590 P.12
2374454 149.7582 P.03	2375426 148.2168 VOCA	2376228 142.4986 P.15	2377274 142.6237 TONA	2378402 158.6872 P.06	2379584 128.9014 TNTE	2380824 148.5638 P.03	2382316 142.9500 TONA
2374466 150.3464 P.02	2375436 156.6422 PJAL	2376235 151.9942 P.12	2377281 145.9132 P.02	2378412 139.4490 P.12	2379593 149.4730 P.06	2380849 143.3438 P.12	2382319 153.8549 P.13
2374484 154.4586 PJAL	2375450 127.8238 P.16	2376238 153.9840 TLAQ	2377282 150.0380 P.04	2378506 162.1334 P.09	2379599 145.4516 P.11	2380859 143.1136 P.12	2382331 145.0752 VOCA
2374497 147.1874 P.10	2375453 137.6278 P.12	2376245 138.1569 P.10	2377294 152.6888 P.02	2378524 150.5096 PJAL	2379603 146.0090 TONA	2380869 140.8040 P.12	2382345 144.4506 P.08
2374499 154.4842 P.09	2375456 147.5382 VOCA	2376249 145.0257 P.07	2377312 150.8962 P.11	2378539 155.9162 P.06	2379613 158.7384 P.06	2380882 143.0118 P.14	2382350 144.1425 TONA
2374515 147.6728 P.12	2375459 149.4714 P.06	2376251 156.5286 P.06	2377323 138.4788 P.17	2378545 151.3364 P.14	2379629 133.5096 P.08	2380884 140.9616 P.12	2382379 143.4251 P.14
2374521 148.1618 P.14	2375472 141.8238 P.10	2376275 145.6118 P.07	2377352 147.8991 P.07	2378558 146.0694 P.10	2379637 159.5340 P.13	2380910 158.3012 PJAL	2382396 151.1576 P.03
2374527 155.3620 P.11	2375476 161.0454 P.06	2376290 146.3062 P.06	2377356 153.3508 P.11	2378585 146.7428 VOCA	2379663 141.9108 TNTE	2380938 150.4730 P.12	2382398 155.7486 P.12
2374550 152.2440 P.10	2375477 138.4971 P.12	2376296 149.0950 P.10	2377363 155.7820 PJAL	2378595 132.0400 P.15	2379673 150.2680 P.14	2380974 137.3448 P.10	2382412 147.7442 P.10
2374562 143.2726 P.14	2375488 143.3406 P.14	2376306 135.4474 P.07	2377365 151.9386 PJAL	2378607 150.1292 P.07	2379699 157.2382 P.09	2380984 147.9674 P.04	2382425 143.4842 TNTE
2374566 134.1292 P.08	2375493 147.9600 P.04	2376307 154.0764 P.13	2377366 162.4244 P.09	2378637 139.6166 P.07	2379700 137.9847 P.15	2381001 148.5724 P.02	2382440 153.3310 P.06
2374587 149.1320 VOCA	2375494 150.7656 P.08	2376308 148.1051 P.17	2377368 142.1688 VOCA	2378662 161.2926 P.06	2379738 144.2601 TNTE	2381012 148.6246 P.11	2382441 147.4672 TONA
2374606 141.6124 P.07	2375519 146.2484 P.04	2376360 146.3496 P.11	2377389 156.6946 P.09	2378671 159.1590 P.09	2379754 145.4058 P.06	2381013 147.5899 P.08	2382485 141.5510 P.06
2374616 159.9028 P.13	2375528 145.8622 P.11	2376361 154.8478 PJAL	2377391 139.9518 VOCA	2378676 150.9060 P.14	2379771 144.0310 P.14	2381024 159.0908 P.06	2382525 143.0256 VOCA
2374623 138.7202 P.08	2375532 149.3418 P.17	2376383 135.5899 P.12	2377410 151.4854 P.10	2378689 155.0838 P.11	2379773 148.8035 PJAL	2381028 158.4660 P.12	2382529 144.1106 P.04
2374634 158.2601 P.02	2375544 125.9316 P.16	2376393 147.9316 P.03	2377446 150.1676 P.06	2378706 149.7768 P.04	2379787 156.9728 P.03	2381053 145.7202 P.08	2382553 155.7016 P.13
2374640 159.3504 P.06	2375560 155.3722 TONA	2376400 147.1370 P.04	2377466 146.5824 P.04	2378715 151.5680 P.07	2379788 136.5312 P.12	2381065 150.9786 P.02	2382569 139.3310 P.17
2374655 145.0454 P.07	2375562 137.3946 P.11	2376403 130.4334 TNTE	2377468 143.0880 P.07	2378717 150.5612 P.17	2379792 152.3720 P.06	2381089 146.2526 P.07	2382570 152.2728 P.04
2374677 149.8836 P.11	2375569 142.8296 TNTE	2376411 157.2328 P.03	2377475 152.4458 P.07	2378725 155.4928 P.03	2379804 151.4800 P.03	2381107 132.6806 P.15	2382587 148.3439 P.02
2374680 144.5738 P.08	2375577 157.4560 P.14	2376423 134.1127 P.07	2377481 154.3298 P.13	2378728 157.9984 P.02	2379832 157.1618 P.09	2381150 142.7966 P.10	2382588 151.6134 P.03
2374684 146.9872 P.12	2375581 159.1037 P.09	2376446 127.1126 P.16	2377486 156.7674 PJAL	2378732 147.5642 P.06	2379840 153.4969 P.09	2381165 132.8720 P.15	2382591 155.4202 P.03
2374689 128.2456 P.16	2375582 151.4816 P.11	2376447 139.1148 VOCA	2377497 145.2172 P.11	2378742 141.7373 P.10	2379842 160.3962 P.13	2381178 144.2200 P.03	2382639 152.0608 P.08
2374712 147.7812 P.03	2375587 141.8056 TONA	2376473 147.1206 P.11	2377502 151.4202 VOCA	2378747 150.5612 P.17	2379847 142.0442 TONA	2381208 160.3818 P.09	2382645 155.7554 P.06

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2383078 155.4788 P.02	2384350 145.1370 P.02	2385559 155.3550 P.02	2386664 147.2807 P.07	2387693 127.4346 P.16	2389027 149.5457 PJAL	2390048 149.8896 VOCA	2391169 157.0764 P.09
2383095 150.3948 P.10	2384357 152.6098 P.11	2385588 151.3326 P.07	2386762 160.2440 P.06	2387695 162.5056 P.05	2389031 133.1275 P.08	2390051 147.6834 P.04	2391188 147.3352 P.06
2383113 141.4148 VOCA	2384370 131.8878 P.15	2385591 140.5855 P.12	2386688 143.2274 P.14	2387746 149.9204 P.08	2389038 144.0042 VOCA	2390065 155.4106 P.03	2391199 140.8634 P.12
2383114 137.0282 Tnte	2384399 140.7314 P.15	2385598 151.6748 P.04	2386696 156.6006 P.05	2387762 159.5836 P.09	2389047 139.7928 Tnte	2390071 157.1334 P.06	2391211 142.0170 P.10
2383118 140.3720 P.08	2384409 151.9006 P.07	2385605 157.3262 P.13	2386697 157.2204 P.14	2387774 155.4400 P.05	2389065 150.2088 PJAL	2390108 150.3310 P.14	2391222 141.4158 P.04
2383140 142.9076 TONA	2384422 142.0368 P.08	2385640 151.2578 P.07	2386742 148.5841 P.10	2387787 153.6716 P.09	2389075 144.4353 TONA	2390125 153.1846 P.09	2391240 141.5040 P.10
2383167 143.1292 P.14	2384428 152.5424 P.07	2385682 153.8478 P.13	2386746 153.0962 P.11	2387822 145.4858 P.06	2389081 147.2130 P.14	2390133 151.3466 P.05	2391241 145.8238 VOCA
2383180 146.8378 VOCA	2384433 139.8052 P.15	2385724 149.3294 P.10	2386755 133.5258 P.08	2387830 153.8862 VOCA	2389100 157.9757 P.05	2390134 148.9786 VOCA	2391251 137.2370 P.07
2383188 147.2416 P.04	2384442 160.2072 P.05	2385752 157.6350 P.05	2386757 140.8815 P.12	2387864 155.9402 PJAL	2389109 141.2798 P.07	2390135 138.7698 VOCA	2391287 149.4714 P.03
2383224 136.8436 P.07	2384455 141.7880 TONA	2385775 148.9116 P.11	2386763 150.4842 VOCA	2387884 145.3508 P.10	2389132 143.7260 TONA	2390158 160.5324 P.06	2391288 154.4800 P.06
2383237 144.3822 P.11	2384468 145.1148 P.07	2385786 142.8392 P.12	2386783 148.7512 TONA	2387895 159.5642 P.05	2389135 134.1636 P.07	2390163 153.8340 P.09	2391295 157.9684 P.14
2383257 147.8324 P.10	2384469 137.8152 TLAQ	2385796 148.7368 P.06	2386784 159.0582 P.06	2387901 156.2856 P.02	2389151 145.0708 P.10	2390184 142.6061 Tnte	2391306 133.5899 P.08
2383261 133.5353 P.08	2384475 131.7896 Tnte	2385816 150.1986 P.11	2386785 133.5258 P.08	2387930 148.2286 P.04	2389157 148.6818 VOCA	2390192 138.5338 P.12	2391338 135.9946 P.12
2383265 152.0966 TONA	2384490 160.4774 P.06	2385833 148.8634 VOCA	2386806 154.4120 TONA	2387956 157.3786 P.05	2389168 157.1671 P.11	2390204 147.4376 P.10	2391341 143.2370 P.14
2383293 157.9130 PJAL	2384555 140.9460 TONA	2385854 150.8514 P.12	2386818 143.1916 VOCA	2387964 148.5280 P.02	2389170 140.8373 P.04	2390205 149.7826 P.03	2391353 135.1152 P.07
2383303 144.2240 P.12	2384556 147.5073 P.12	2385858 142.1292 P.04	2386854 152.7014 P.09	2388055 142.4912 P.08	2389192 147.1490 VOCA	2390209 151.4362 PJAL	2391356 147.1208 P.04
2383313 142.1900 VOCA	2384588 141.2916 P.12	2385863 136.1280 P.07	2386874 161.4728 P.13	2388066 139.6332 TLAQ	2389193 154.1392 P.11	2390215 150.3231 P.02	2391357 141.6156 P.04
2383321 147.1986 P.15	2384600 137.0512 P.12	2385873 157.3220 P.09	2386894 143.6914 P.10	2388077 148.6076 P.08	2389220 152.4046 P.10	2390226 149.4346 P.02	2391369 148.8630 VOCA
2383328 142.0554 P.10	2384623 158.5994 P.11	2385887 146.4116 P.14	2386917 144.1376 P.10	2388083 157.1106 P.02	2389209 141.2328 P.04	2390242 149.7752 P.12	2391360 135.7466 Tnte
2383334 153.7003 P.09	2384624 138.3506 P.17	2385932 144.6348 P.06	2386921 156.6024 P.09	2388088 144.3010 VOCA	2389220 144.0978 P.03	2390253 143.5376 TONA	2391371 149.8572 P.07
2383342 136.6178 P.12	2384632 152.3108 P.04	2385936 145.1800 P.12	2386928 157.5272 PJAL	2388104 141.6220 TONA	2389226 151.6061 PJAL	2390263 132.3962 P.15	2391373 147.4586 P.04
2383356 144.5724 P.03	2384642 147.5084 P.06	2385949 136.8692 P.08	2386940 136.8373 Tnte	2388136 148.4544 P.06	2389232 152.6860 P.06	2390264 150.6604 P.08	2391384 145.7854 P.03
2383357 147.1986 P.15	2384654 142.7058 EXPE	2385990 136.6237 P.12	2386990 149.9658 P.07	2388150 144.8864 P.07	2389233 158.3240 P.02	2390277 148.2584 P.06	2391388 135.9946 P.12
2383363 142.4730 P.08	2384659 150.4516 P.07	2386017 154.4432 P.06	2386960 133.0465 P.15	2388151 143.1673 PJAL	2389260 145.3601 P.12	2390336 149.6406 P.15	2391406 144.8940 VOCA
2383364 157.6658 P.09	2384660 131.7991 P.15	2386034 151.0496 P.11	2386965 138.6989 P.10	2388161 156.6076 PJAL	2389282 156.3352 P.02	2390350 149.7826 P.17	2391420 145.5328 PJAL
2383367 152.0726 P.07	2384672 130.6022 Tnte	2386038 151.7186 P.07	2386987 141.1078 P.08	2388176 134.2770 P.07	2389284 151.7016 P.14	2390352 144.9616 P.06	2391423 150.6744 VOCA
2383371 132.1532 P.15	2384680 147.7454 TLAQ	2386043 151.7022 P.11	2386990 154.2468 P.06	2388195 157.3166 P.06	2389289 152.5436 P.12	2390353 157.7806 P.11	2391425 151.9910 P.11
2383386 141.3310 P.08	2384691 156.0982 PJAL	2386064 142.6010 VOCA	2386994 144.3492 P.12	2388220 131.0764 Tnte	2389290 151.1094 PJAL	2390363 149.9556 P.10	2391443 140.7442 P.07
2383413 135.8454 P.15	2384696 158.2002 P.06	2386072 153.8692 VOCA	2386998 154.1078 P.02	2388239 145.1067 PJAL	2389313 140.3576 P.07	2390375 140.4148 P.07	2391450 146.2868 P.02
2383419 137.4870 Tnte	2384697 149.9280 P.02	2386077 154.7908 P.11	2386998 143.2200 P.12	2388265 150.6841 PJAL	2389336 147.3384 P.03	2390381 152.9972 TONA	2391451 144.9199 VOCA
2383424 138.5746 P.17	2384714 138.2910 P.17	2386080 139.3294 P.07	2387000 143.3752 VOCA	2388267 141.2370 P.12	2389347 147.3492 VOCA	2390385 146.9860 TONA	2391456 150.1104 P.12
2383442 139.2910 P.12	2384728 147.0170 P.10	2386100 140.9130 P.12	2387011 139.0892 TLAQ	2388273 131.3918 P.15	2389348 158.1730 P.09	2390408 145.0000 P.06	2391460 136.5478 Tnte
2383453 143.3352 P.12	2384742 151.0566 P.10	2386104 145.9220 P.11	2387018 147.4624 P.07	2388289 154.4728 P.13	2389352 149.9125 P.02	2390411 153.9770 P.04	2391462 161.5270 P.06
2383489 153.0656 PJAL	2384743 137.2472 Tnte	2386109 144.8452 P.07	2387054 146.2916 P.02	2388320 159.2810 P.09	2389374 151.9984 P.11	2390440 136.8990 P.08	2391465 158.0870 P.02
2383490 131.8977 P.15	2384750 148.6818 P.11	2386120 146.6018 P.11	2387056 145.0988 P.15	2388324 134.6364 P.07	2389376 160.9072 P.09	2390448 150.9900 P.07	2391485 157.4998 P.09
2383507 144.9130 P.07	2384755 157.0870 P.09	2386127 141.9204 P.10	2387060 145.3022 P.07	2388327 138.5510 P.07	2389379 144.9072 Tnte	2390452 153.8408 PJAL	2391490 148.7272 TLAQ
2383533 145.9600 P.08	2384756 148.3918 P.07	2386143 145.1592 TONA	2387070 152.7298 P.06	2388341 139.8359 VOCA	2389387 138.2018 P.12	2390479 142.1292 P.07	2391508 151.3678 P.03
2383536 145.0282 P.07	2384777 142.4586 P.15	2386144 137.0896 P.12	2387072 147.9418 P.10	2388431 139.5824 P.12	2389395 149.8122 VOCA	2390482 133.1490 P.08	2391511 143.9942 P.10
2383540 132.7896 Tnte	2384782 157.3834 PJAL	2386145 147.0842 VOCA	2387079 158.7528 P.09	2388459 162.2910 P.06	2389404 150.4490 P.14	2390483 136.9572 P.12	2391551 152.8254 VOCA
2383544 151.7694 PJAL	2384790 141.4132 P.10	2386149 157.0230 P.12	2387110 149.6621 P.02	2388477 136.4532 P.07	2389421 143.8410 P.15	2390494 147.4784 P.14	2391556 151.6904 VOCA
2383570 148.9118 VOCA	2384799 152.7826 TONA	2386156 146.7656 VOCA	2387112 150.2168 P.08	2388481 157.8126 P.05	2389428 157.7512 P.14	2390498 145.6075 TONA	2391566 124.4062 P.16
2383578 136.8933 P.12	2384823 148.0908 P.02	2386179 152.4420 P.09	2387128 135.7218 P.07	2388491 149.6656 P.07	2389442 150.5568 P.12	2390500 136.0522 P.07	2391590 146.9002 P.14
2383593 129.8846 P.16	2384828 162.4182 P.09	2386211 154.6418 P.13	2387130 136.1986 P.12	2388494 138.9770 Tnte	2389443 137.0054 P.12	2390506 151.6178 P.15	2391595 149.8126 P.12
2383618 159.6679 PJAL	2384891 142.2328 P.07	2386227 143.5168 VOCA	2387153 146.4260 TONA	2388504 159.4630 P.09	2389447 157.3425 P.05	2390507 145.7474 P.11	2391605 142.5804 P.10
2383646 149.1222 VOCA	2384907 145.7454 Tnte	2386229 147.5270 P.02	2387162 141.1436 VOCA	2388510 143.0156 Tnte	2389455 148.4668 PJAL	2390520 151.4578 PJAL	2391607 144.0104 TONA
2383647 142.3587 P.10	2384909 146.5052 P.12	2386230 150.7384 P.10	2387166 143.8606 P.14	2388516 155.9658 P.14	2389474 153.9258 PJAL	2390542 138.6178 Tnte	2391608 151.8572 PJAL
2383659 151.6406 P.12	2384935 161.4490 P.05	2386246 144.2658 P.06	2387178 147.9968 P.04	2388523 154.8324 PJAL	2389477 150.6450 P.12	2390559 145.0950 P.03	2391609 133.4666 P.08
2383667 138.2670 P.12	2384951 154.8152 P.06	2386263 135.8424 P.12	2387184 144.9616 P.03	2388541 141.8536 P.15	2389478 134.7544 P.15	2390567 138.2018 P.08	2391611 147.7896 P.04
2383668 160.9419 P.09	2384958 156.7998 P.06	2386264 137.5894 P.08	2387198 152.8548 P.09	2388544 158.2910 P.03	2389484 137.1185 P.07	2390577 148.8606 P.06	2391612 141.9757 VOCA
2383686 136.1362 P.08	2384968 143.3748 P.06	2386270 144.4544 P.14	2387213 142.7314 P.10	2388570 150.0256 PJAL	2389489 148.1886 P.07	2390592 149.6178 P.02	2391615 144.9926 P.06
2383690 140.0496 P.17	2384972 148.2824 PJAL	2386293 126.8296 P.16	2387217 143.8382 P.07	2388587 149.8420 P.06	2389496 145.7554 P.03	2390594 149.3348 P.12	2391623 147.8816 VOCA
2383761 148.8880 PJAL	2384989 155.3601 PJAL	2386306 150.6476 P.04	2387270 157.3808 P.03	2388602 137.9716 TLAQ	2389503 147.3220 P.17	2390595 160.8035 P.05	2391633 153.4746 P.14
2383762 137.9320 P.07	2385005 152.2136 P.09	2386338 145.4948 P.02	2387277 151.8478 P.09	2388612 146.2939 P.12	2389528 153.8890 P.06	2390625 144.5561 P.08	2391638 138.5959 P.17
2383812 154.0012 P.12	2385010 137.0838 P.07	2386341 145.2146 P.03	2387279 144.0240 P.17	2388624 144.7084 P.07	2389541 151.6406 P.09	2390635 153.8922 P.06	2391641 145.9172 P.02
2383837 161.0342 P.13	2385040 143.2416 P.12	2386348 139.1842 P.17	2387302 146.6354 P.14	2388656 146.7372 TLAQ	2389546 137.3706 P.15	2390645 149.2028 TONA	2391647 152.3096 P.04
2383844 147.3034 PJAL	2385055 153.9472 P.13	2386361 148.9760 P.12	2387309 147.4970 P.06	2388658 142.6450 TONA	2389562 138.6092 P.17	2390660 136.9095 P.12	2391660 139.1194 P.12
2383851 157.7982 PJAL	2385062 144.5913 TONA	2386362 140.0950 P.07	2387311 149.5679 PJAL	2388665 145.5714 PJAL	2389565 151.1308 PJAL	2390668 144.7298 TONA	2391668 136.4400 P.12
2383855 150.8846 P.03	2385065 152.2136 P.09	2386367 149.8768 P.04	2387330 147.3830 P.02	2388678 154.8801 P.09	2389599 154.9728 P.06	2390684 147.1334 VOCA	2391670 147.3506 P.12
2383861 143.5030 P.07	2385093 136.0199 P.						

DICTAMENES - BACHILLERATO

2392051 151.5272 P.11	2393177 135.0833 P.07	2394459 154.8138 P.03	2395860 146.7896 P.02	2397022 144.4052 P.10	2398053 147.8704 P.04	2399158 153.1384 P.12	2400555 138.4544 TNTE
2392055 136.1350 P.12	2393178 129.9081 TNTE	2394463 138.3610 P.12	2395876 157.7330 P.02	2397025 145.1292 P.12	2398054 151.2328 P.15	2399161 150.6604 P.08	2400591 157.9130 PJAL
2392062 162.3777 P.13	2393197 139.4506 P.10	2394493 131.8919 P.15	2395882 138.0912 TLAQ	2397032 152.3168 PJAL	2398076 138.1292 P.08	2399176 147.0256 P.17	2400596 135.1218 P.07
2392072 161.4682 P.05	2393222 143.9757 P.12	2394499 156.2984 P.12	2395893 154.1478 P.03	2397067 135.0512 TNTE	2398117 144.8012 P.10	2399177 161.1858 P.06	2400618 146.8094 VOCA
2392089 138.3694 TLAQ	2393231 150.7554 P.07	2394517 138.0908 P.17	2395894 161.6098 P.14	2397074 141.9919 P.07	2398137 152.1874 P.07	2399182 151.0128 P.14	2400789 133.5098 P.15
2392095 141.5029 VOCA	2393238 153.7838 P.03	2394527 153.9476 P.11	2395899 153.8820 P.06	2397080 153.1830 P.11	2398139 151.3950 P.07	2399184 153.7554 P.09	2400792 142.9081 P.10
2392149 153.8548 P.02	2393245 137.1312 P.07	2394569 152.8592 P.07	2395929 135.8734 P.07	2397088 137.4746 P.10	2398145 154.9234 P.02	2399193 147.5827 P.10	2400847 152.5376 P.09
2392152 142.1090 VOCA	2393246 139.3156 P.10	2394592 145.4529 P.15	2395943 145.1062 P.02	2397095 152.7526 P.09	2398149 134.8180 P.07	2399197 133.1788 TNTE	2400860 136.4544 P.15
2392154 153.0438 VOCA	2393261 150.5382 P.11	2394601 138.4916 VOCA	2395946 152.7240 P.11	2397099 141.0243 P.07	2398175 148.6982 P.17	2399203 132.6818 P.15	2400868 145.5778 P.07
2392158 146.4558 P.07	2393275 144.8692 TNTE	2394618 135.5052 P.12	2395971 159.4288 P.09	2397100 147.3402 P.12	2398185 145.3652 TONA	2399207 158.6278 P.14	2400874 146.2173 P.12
2392183 147.5510 P.04	2393281 146.2770 P.07	2394620 152.1618 P.09	2395983 147.0156 VOCA	2397135 152.8676 PJAL	2398204 158.1858 P.09	2399222 150.3454 P.10	2400885 136.4730 P.12
2392185 136.2856 P.12	2393286 149.2510 TONA	2394622 142.6723 VOCA	2395994 145.0950 TONA	2397138 153.0884 P.02	2398215 148.6804 P.12	2399226 153.4890 P.02	2400899 158.6616 PJAL
2392189 147.8350 TONA	2393307 149.3422 P.07	2394630 159.7688 P.13	2396002 157.1304 P.02	2397170 139.4986 P.17	2398216 135.5538 P.15	2399232 142.9720 P.15	2400976 140.4730 P.12
2392205 145.5056 P.04	2393309 141.0558 P.17	2394636 152.8528 P.12	2396073 151.5114 P.04	2397192 142.0652 P.12	2398235 145.6846 P.10	2399245 137.0934 P.12	2400979 151.3706 VOCA
2392219 152.2328 P.02	2393334 154.7998 P.11	2394648 161.0866 P.05	2396089 148.8202 P.02	2397194 146.3159 VOCA	2398237 146.2542 P.17	2399260 145.2130 TNTE	2400981 150.7886 P.06
2392233 147.3198 P.06	2393368 132.9034 TNTE	2394666 150.8896 P.02	2396094 148.9933 P.11	2397201 145.1164 P.10	2398256 133.2226 P.08	2399275 158.4007 P.09	2400983 146.8990 P.17
2392240 161.1388 P.09	2393381 150.9898 P.12	2394739 151.6092 P.02	2396118 150.3294 P.08	2397202 157.3534 PJAL	2398260 142.1495 P.15	2399296 148.7074 P.12	2401039 128.8968 TNTE
2392255 157.4288 P.06	2393396 160.4992 P.13	2394751 144.6665 P.10	2396127 134.0472 P.15	2397212 144.2146 P.17	2398269 137.0880 P.08	2399297 152.2130 VOCA	2401042 156.8746 P.06
2392255 153.6038 P.11	2393410 143.9095 PJAL	2394762 154.9018 P.13	2396136 138.6621 P.12	2397220 141.3934 P.17	2398270 137.6220 P.17	2399299 135.5766 P.12	2401060 143.4912 TNTE
2392261 147.2658 VOCA	2393413 140.1148 VOCA	2394767 153.5855 P.09	2396145 151.6644 P.02	2397229 154.8890 P.13	2398271 147.3208 VOCA	2399318 152.6646 P.08	2401085 140.6220 TNTE
2392263 143.2754 P.08	2393418 152.2962 P.12	2394798 148.4618 P.07	2396152 141.6972 P.07	2397236 138.9246 TNTE	2398301 134.3224 P.07	2399331 133.7422 P.07	2401103 137.6443 P.12
2392289 144.7442 TNTE	2393453 135.9588 P.10	2394810 146.8382 P.07	2396155 141.2578 P.07	2397249 151.7158 P.02	2398331 150.0224 P.15	2399337 146.0054 P.03	2401133 141.5284 P.04
2392290 153.0472 P.09	2393455 136.7426 P.12	2394816 156.3934 P.02	2396171 156.4344 P.02	2397250 153.6846 P.09	2398346 136.8964 P.12	2399341 139.8094 P.08	2401148 150.2808 P.10
2392299 131.6022 P.15	2393463 152.3786 P.11	2394861 145.7940 P.14	2396173 150.4462 P.02	2397252 151.6418 P.03	2398350 146.2524 P.08	2399372 153.2482 P.06	2401161 137.3450 P.07
2392308 140.7710 P.17	2393482 138.8535 P.17	2394861 145.7940 P.14	2396186 140.1104 P.07	2397267 145.0042 P.12	2398371 154.0685 P.02	2399398 145.5494 P.12	2401187 144.8846 TNTE
2392321 141.7742 P.12	2393483 142.6422 P.12	2394870 143.8350 TONA	2396189 154.3806 P.13	2397274 140.3962 P.10	2398379 140.0951 P.07	2399401 149.4288 P.17	2401195 153.4746 P.06
2392346 136.9034 P.15	2393486 138.2018 P.12	2394870 143.8350 TONA	2396191 147.2858 P.08	2397299 139.9274 P.15	2398408 139.9767 P.17	2399406 146.3054 TLAQ	2401211 156.5226 P.05
2392369 140.1932 P.07	2393531 140.7512 P.17	2394908 143.2328 P.14	2396193 139.3422 P.12	2397321 143.4004 P.14	2398418 143.5890 P.03	2399431 139.8094 P.08	2401237 157.7829 P.02
2392375 139.9332 VOCA	2393542 132.9274 P.05	2394936 148.9690 P.03	2396202 161.6621 P.13	2397377 137.3108 P.12	2398441 143.6744 P.03	2399434 153.1618 P.02	2401293 144.8332 TNTE
2392425 147.7244 P.07	2393551 143.6642 P.07	2394955 150.7796 TONA	2396226 158.4772 P.14	2397378 160.1024 P.06	2398449 153.9581 PJAL	2399452 145.6006 P.06	2401299 131.1986 TNTE
2392457 154.2948 P.13	2393557 148.6220 P.07	2394991 144.0256 P.08	2396252 141.9220 VOCA	2397440 143.4853 P.10	2398480 145.8014 P.15	2399457 144.3294 P.12	2401253 134.0508 TNTE
2392475 144.7880 P.06	2393559 149.8012 P.08	2395004 144.9130 TONA	2396253 143.5270 P.12	2397441 131.6098 P.15	2398493 135.9674 TNTE	2399461 143.1986 P.07	2401279 123.9274 P.16
2392478 151.2786 TONA	2393560 159.3582 P.09	2395025 157.4924 P.05	2396258 159.5089 P.13	2397466 144.3508 P.08	2398497 146.9558 P.15	2399480 151.8392 P.14	2401279 123.9274 P.16
2392508 149.2386 VOCA	2393561 140.1676 VOCA	2395043 142.7272 P.07	2396268 159.1864 P.09	2397466 144.3508 P.08	2398520 156.7356 P.02	2399491 142.3080 TLAQ	2401283 153.0332 P.02
2392511 147.0994 P.11	2393605 153.6092 TONA	2395043 142.7272 P.07	2396273 147.7740 P.12	2397466 144.3508 P.08	2398540 149.3694 VOCA	2399522 149.2472 P.04	2401289 136.6476 TNTE
2392516 143.1932 VOCA	2393628 137.0000 P.12	2395046 143.7314 TONA	2396306 150.5040 P.10	2397466 144.3508 P.08	2398549 150.6220 P.12	2399529 140.0708 P.04	2401337 154.5242 P.11
2392525 148.2472 P.04	2393629 143.4276 P.14	2395062 132.9418 P.15	2396318 146.0847 P.17	2397466 144.3508 P.08	2398571 157.7626 P.09	2399536 149.9595 P.02	2401347 133.1292 TNTE
2392547 136.9942 P.07	2393631 148.5862 P.14	2395076 131.3624 P.15	2396339 149.7314 P.06	2397517 138.6604 P.10	2398581 137.8280 P.07	2399545 144.0514 P.12	2401387 147.2782 P.04
2392548 141.3962 TONA	2393659 153.7989 P.09	2395094 143.2242 VOCA	2396427 152.0870 PJAL	2397530 153.3268 P.12	2398586 137.4521 P.12	2399562 148.8878 VOCA	2401469 157.9472 P.09
2392552 147.1280 P.02	2393680 154.8890 P.11	2395095 143.6364 P.04	2396435 158.3266 P.13	2397559 148.7144 P.12	2398594 158.8734 P.05	2399582 146.5056 P.06	2401474 142.8580 P.10
2392576 150.8058 P.12	2393688 156.5052 P.06	2395098 154.0338 P.14	2396436 145.1546 TNTE	2397563 146.5072 P.06	2398596 139.4432 TNTE	2399583 154.6860 P.02	2401477 136.3307 P.12
2392591 143.3022 P.16	2393693 147.9699 P.09	2395129 143.8225 P.17	2396457 153.7640 VOCA	2397572 148.7598 P.14	2398603 152.0154 P.09	2399595 151.6460 P.12	2401486 145.4506 P.10
2392609 146.2702 P.04	2393694 147.6690 P.08	2395129 143.8225 P.17	2396470 150.8494 P.08	2397574 146.6737 VOCA	2398616 148.8692 P.15	2399624 146.3198 P.14	2401505 143.1312 P.15
2392620 135.3748 P.07	2393699 139.8676 VOCA	2395148 152.7272 P.04	2396495 149.2578 P.12	2397585 155.8094 P.06	2398621 156.2601 P.05	2399625 149.5084 P.15	2401540 137.2555 P.17
2392625 152.1148 P.10	2393700 156.4784 P.06	2395156 155.8776 P.06	2396495 149.2578 P.12	2397589 160.6818 P.05	2398626 132.2997 TNTE	2399641 129.9604 TNTE	2401548 137.4928 TNTE
2392644 144.9604 P.06	2393715 139.1720 P.15	2395190 151.6706 P.06	2396513 150.3550 P.14	2397594 139.0652 TLAQ	2398654 139.9386 P.07	2399647 158.8190 P.13	2401586 145.9968 P.15
2392677 141.5214 P.04	2393727 149.1436 P.06	2395191 132.8296 P.15	2396518 134.4330 P.07	2397595 145.8436 VOCA	2398684 134.9034 P.15	2399651 142.6922 VOCA	2401595 151.2386 P.12
2392678 148.8040 P.17	2393740 149.9558 PJAL	2395197 149.8166 P.02	2396537 139.6223 P.12	2397610 144.7454 P.12	2398685 146.0966 VOCA	2399659 149.7074 P.10	2401607 148.1094 P.17
2392682 143.3364 P.06	2393751 148.3038 TONA	2395199 139.5782 P.10	2396544 138.8084 P.10	2397611 138.5552 P.12	2398687 143.7442 P.03	2399662 153.2318 P.03	2401611 152.2555 PJAL
2392691 142.7350 P.10	2393752 150.7854 P.02	2395204 142.4886 P.08	2396575 156.0652 P.05	2397618 153.8778 P.09	2398694 142.8093 P.12	2399666 155.4346 P.06	2401642 137.0070 P.15
2392692 134.3054 TNTE	2393816 151.5382 P.07	2395205 143.1960 P.04	2396593 137.6038 P.17	2397627 144.8222 VOCA	2398700 149.4728 P.02	2399670 138.7768 VOCA	2401657 142.4552 P.10
2392701 145.7223 P.10	2393818 132.6022 TNTE	2395219 136.3764 P.08	2396608 153.2728 P.06	2397634 149.4144 P.15	2398705 160.2386 P.05	2399704 134.9604 TNTE	2401680 147.7697 TONA
2392705 149.4691 P.11	2393834 139.7544 P.10	2395223 149.6904 P.07	2396614 152.3807 P.10	2397635 135.4246 P.08	2398721 147.0026 P.14	2399762 150.2044 VOCA	2401724 143.6038 P.06
2392718 133.7400 P.07	2393840 143.7549 P.07	2395230 136.3469 P.07	2396644 133.9914 P.07	2397638 135.7202 P.08	2398724 148.0847 P.12	2399765 151.9081 P.02	2401751 141.0000 P.17
2392747 138.0907 P.07	2393866 158.6635 P.11	2395236 148.6348 TONA	2396645 135.2712 EXPE	2397639 162.5737 P.13	2398733 157.4346 P.09	2399785 155.5996 P.14	2401759 140.7806 TONA
2392779 159.4234 P.06	2393868 162.2983 P.05	2395256 141.1229 P.11	2396654 132.8512 TNTE	2397648 145.2910 P.06	2398734 143.8327 P.04	2399789 149.2146 P.06	2401769 143.4485 P.14
2392801 136.3310 P.15	2393871 148.6476 P.11	2395259 154.1434 P.09	2396662 147.8572 P.04	2397663 148.7047 P.02	2398737 146.8478 TLAQ	2399795 137.3876 P.12	2401773 144.5580 P.15
2392804 126.3592 P.16	2393878 131.5318 P.15	2395265 160.8436 P.05	2396666 147.8572 P.04	2397666 158.5226 P.06	2398752 154.8887 PJAL	2399804 150.8638 P.03	2401865 147.0640 P.08

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2402531 140.5052 P.17	2403861 152.9600 P.06	2405350 154.7896 P.08	2406697 137.9780 P.12	2407975 147.1478 P.15	2409337 151.5633 P.07	2410900 142.3038 P.09	2412769 149.1502 P.06
2402563 143.1009 P.10	2403870 144.9968 P.06	2405367 134.5332 P.07	2406708 140.5040 P.08	2407999 139.6064 P.17	2409366 149.5642 VOCA	2410932 153.7784 P.09	2412771 151.4800 P.14
2402574 145.0256 P.08	2403883 142.8174 P.12	2405436 148.5536 P.12	2406728 130.0992 TNTE	2408006 150.8922 P.06	2409381 151.9798 P.02	2410934 134.2386 P.07	2412776 137.3252 P.12
2402575 145.2601 PJAL	2403885 153.4046 P.11	2405468 138.3763 P.17	2406741 147.0570 VOCA	2408014 155.2324 P.14	2409407 139.4688 TLAQ	2410946 144.3122 P.03	2412803 139.5538 P.08
2402597 143.9558 TONA	2403907 154.9972 P.02	2405594 149.2830 TONA	2406768 142.3450 TNTE	2408085 141.5712 P.04	2409428 144.6165 PJAL	2410981 141.5594 P.04	2412819 153.3580 P.02
2402622 156.0847 P.02	2403948 134.3850 P.08	2405596 155.6876 P.06	2406774 153.9600 P.11	2408093 147.0033 PJAL	2409440 148.2284 P.11	2411024 141.6294 P.10	2412838 136.7074 P.07
2402625 126.8152 P.16	2403952 141.8478 P.04	2405613 129.9700 P.16	2406783 157.4970 P.05	2408103 146.6620 P.12	2409441 147.7116 P.11	2411047 144.5626 P.10	2412850 145.9658 P.02
2402628 149.5820 P.12	2403960 136.0104 TNTE	2405621 146.7968 P.02	2406788 143.1849 P.12	2408110 157.8506 P.05	2409466 159.7470 P.13	2411105 140.3166 P.12	2412856 146.7896 P.10
2402638 145.5714 TONA	2403980 154.0144 P.13	2405633 142.6844 P.10	2406819 142.8144 TONA	2408118 142.1932 TONA	2409490 139.0127 P.12	2411138 150.2146 P.12	2412858 145.3506 P.02
2402648 147.5629 PJAL	2404001 138.3524 P.08	2405651 152.4928 P.12	2406828 144.2526 P.08	2408127 156.9204 P.11	2409499 133.5194 P.08	2411149 141.8142 TNTE	2412863 156.2974 P.13
2402689 140.2526 P.08	2404006 143.5792 P.06	2405674 144.4586 PJAL	2406829 134.8168 P.15	2408136 148.2258 TLAQ	2409500 138.1052 P.10	2411158 154.0752 VOCA	2412892 147.9914 P.06
2402692 133.3950 EXPE	2404008 151.5792 P.09	2405707 138.1622 P.12	2406881 146.7598 P.02	2408149 128.3918 P.16	2409506 153.6262 P.14	2411161 161.7563 P.05	2412895 144.2418 TONA
2402715 158.0775 P.13	2404021 155.3492 P.13	2405740 143.6560 P.04	2406884 150.1746 TONA	2408169 151.3438 P.06	2409519 141.7244 P.12	2411177 145.6476 P.07	2412907 148.4506 P.07
2402719 140.0463 P.10	2404040 131.9076 P.15	2405762 155.4304 P.11	2406889 143.3138 P.17	2408171 140.6274 VOCA	2409559 156.2228 P.06	2411208 151.3252 P.14	2412941 152.5945 P.07
2402721 150.9942 P.06	2404042 142.6732 P.04	2405765 148.4062 P.07	2406904 146.3336 P.15	2408201 153.4644 P.14	2409601 139.0752 VOCA	2411210 129.7850 TNTE	2412943 153.1754 PJAL
2402724 154.1024 P.06	2404051 144.0566 P.11	2405785 162.3562 P.13	2406950 137.8804 P.12	2408226 143.6534 TONA	2409606 155.2274 P.02	2411211 141.4400 VOCA	2412950 152.1730 PJAL
2402764 140.9463 P.12	2404063 149.7640 P.03	2405804 138.0289 P.17	2406964 157.0026 P.06	2408252 146.4390 P.07	2409607 141.9942 P.02	2411232 146.3764 TONA	2412952 143.1986 TONA
2402779 158.1320 P.03	2404108 156.3173 P.09	2405814 140.1032 P.17	2406981 138.6418 TNTE	2408253 155.1893 PJAL	2409610 138.2386 TLAQ	2411299 147.7813 PJAL	2412971 153.6182 P.09
2402800 154.1036 P.11	2404113 145.4816 TNTE	2405823 140.7202 TNTE	2407016 146.6827 VOCA	2408272 144.6170 PJAL	2409613 144.9130 TNTE	2411315 154.6546 P.11	2412993 143.3971 P.15
2402801 146.5696 PJAL	2404118 160.8762 P.06	2405832 156.5089 P.05	2407033 152.9828 P.06	2408280 144.4202 P.03	2409627 152.4714 VOCA	2411363 150.8436 P.10	2412994 161.8820 P.09
2402806 150.0994 P.07	2404119 132.4344 P.15	2405850 143.1104 P.15	2407050 149.9720 P.12	2408288 145.2200 P.17	2409647 136.3384 P.12	2411402 139.9476 P.04	2413035 142.9262 TONA
2402820 142.4800 P.10	2404121 130.4292 TNTE	2405854 151.4367 P.12	2407052 150.5596 P.12	2408292 142.4587 P.15	2409664 139.2840 VOCA	2411409 153.7486 P.12	2413037 153.1688 P.09
2402891 134.5002 TNTE	2404164 158.3173 P.09	2405856 149.9958 P.12	2407070 143.4644 VOCA	2408305 157.8494 P.02	2409684 145.5751 P.04	2411412 140.6332 P.07	2413050 152.9926 P.13
2402902 155.4558 P.03	2404167 160.5412 P.05	2405881 149.2835 VOCA	2407081 151.0000 P.08	2408338 141.8734 TONA	2409699 154.5728 P.09	2411417 144.5168 P.10	2413070 152.3818 P.04
2402918 143.7752 P.12	2404171 157.7598 P.03	2405883 149.7016 VOCA	2407094 146.3336 P.15	2408332 147.6436 P.10	2409801 139.0752 VOCA	2411446 129.7850 TNTE	2413072 153.1038 P.02
2402943 145.0240 TONA	2404173 148.3807 P.07	2405899 153.3763 PJAL	2407105 155.5878 P.11	2408332 144.4404 P.04	2409811 139.0780 P.17	2411447 146.8548 P.07	2413078 150.9537 VOCA
2402947 144.8676 P.04	2404196 147.0289 P.11	2405906 148.2584 P.11	2407124 151.7442 P.10	2408333 141.8734 TONA	2409815 153.7742 P.09	2411460 135.1052 P.07	2413104 135.3055 P.07
2402972 151.7144 P.07	2404204 158.5386 P.10	2405909 144.5782 P.03	2407132 151.9348 P.03	2408338 157.8494 P.02	2409830 160.1036 P.06	2411461 151.1509 P.07	2413129 152.7726 P.09
2402974 141.9118 P.07	2404215 138.0112 P.12	2405928 143.7314 VOCA	2407140 134.3438 P.15	2408348 161.7512 P.13	2409884 156.1164 PJAL	2411515 157.7710 P.06	2413134 135.7850 P.07
2402985 155.1874 P.11	2404218 159.0780 P.06	2405946 137.1746 P.08	2407146 149.9754 VOCA	2408353 144.3425 P.03	2409968 152.0222 PJAL	2411532 149.3748 P.11	2413212 143.8634 P.12
2403004 160.3520 P.13	2404242 142.8324 TNTE	2405973 146.0202 P.07	2407155 145.4101 P.02	2408362 152.8180 P.02	2409972 154.0284 P.06	2411538 142.1761 TONA	2413230 143.7698 VOCA
2403018 156.8382 PJAL	2404249 156.9402 P.03	2405990 135.8396 P.12	2407172 144.7886 P.08	2408366 150.8873 P.10	2409974 137.2088 TLAQ	2411548 141.9376 TNTE	2413235 145.7826 P.03
2403034 138.8436 P.10	2404251 141.8692 TNTE	2406000 152.6022 P.04	2407206 151.0342 P.11	2408372 149.9044 P.15	2409984 145.5751 P.04	2411568 158.3344 P.05	2413238 146.3620 P.04
2403037 146.2916 P.12	2404253 141.7928 TLAQ	2406011 156.1788 P.16	2407240 149.9190 TONA	2408372 149.9743 P.17	2409995 158.0198 P.03	2411613 143.7640 P.12	2413244 132.4698 TNTE
2403042 150.3434 P.04	2404261 141.7570 P.12	2406044 128.2600 P.16	2407250 140.4784 P.08	2408383 154.9360 P.06	2410004 141.0627 TNTE	2411622 137.2942 P.17	2413249 146.8208 P.03
2403051 152.6646 PJAL	2404281 144.9442 TONA	2406053 143.7458 P.03	2407252 147.1532 P.11	2408389 145.7358 P.11	2410016 143.8622 P.06	2411650 153.1289 P.12	2413321 153.0847 P.09
2403052 144.8766 VOCA	2404285 151.1148 P.06	2406054 151.6150 VOCA	2407258 151.6320 TONA	2408400 149.1990 P.10	2410121 145.4462 P.10	2411663 132.8720 TNTE	2413324 150.5737 P.15
2403058 135.6038 P.07	2404300 152.0042 VOCA	2406057 138.9919 P.10	2407266 149.3763 P.10	2408405 136.5072 P.12	2410134 151.0780 P.02	2411669 135.0838 P.08	2413327 135.8580 P.08
2403077 147.9118 P.04	2404348 147.3268 P.06	2406072 148.2044 VOCA	2407300 158.2740 P.09	2408415 142.7237 P.12	2410135 128.8724 TNTE	2411672 152.8420 P.06	2413407 151.7225 P.15
2403083 149.8836 P.08	2404360 149.2763 P.04	2406095 156.3751 P.13	2407311 148.2187 PJAL	2408432 161.1436 P.05	2410136 142.2328 VOCA	2411726 152.0000 P.15	2413465 139.5126 P.07
2403115 138.8734 P.07	2404365 145.5724 P.11	2406112 136.5724 TLAQ	2407320 136.9514 P.15	2408448 144.2370 P.04	2410143 144.1148 P.15	2411728 152.5700 P.09	2413506 132.4867 P.15
2403146 152.3580 P.09	2404380 130.8820 P.16	2406117 157.6092 P.09	2407349 150.3550 P.06	2408448 144.2370 P.04	2410171 133.6786 P.15	2411740 150.0112 PJAL	2413513 152.3038 P.06
2403176 138.3959 P.17	2404387 143.5110 TNTE	2406130 156.9910 P.02	2407359 142.8829 P.12	2408462 136.8394 P.12	2410182 155.9419 P.05	2411741 154.9537 P.13	2413518 139.8896 P.10
2403196 143.0838 P.10	2404394 150.2231 P.07	2406134 145.2983 P.10	2407399 145.3587 P.07	2408470 149.8494 TONA	2410199 155.3055 PJAL	2411764 148.5312 P.02	2413529 146.4147 P.10
2403211 154.8634 P.13	2404429 155.7954 P.09	2406144 144.9686 P.17	2407412 151.2624 P.15	2408474 136.4286 P.12	2410205 157.3324 P.02	2411781 148.6546 P.04	2413539 146.5702 PJAL
2403212 150.4552 P.10	2404444 140.6922 P.04	2406151 150.3860 P.11	2407415 158.0806 P.14	2408475 146.9419 PJAL	2410209 134.7107 P.07	2411855 158.4004 P.11	2413552 147.8815 P.10
2403223 144.4353 P.03	2404451 143.1136 P.06	2406165 145.0752 P.08	2407417 157.8180 P.13	2408489 153.8436 TONA	2410221 154.8622 P.13	2411905 142.4668 P.12	2413557 128.8238 P.16
2403232 151.3786 P.02	2404455 152.2011 P.10	2406172 143.4858 P.06	2407422 131.7792 P.05	2408509 144.5340 VOCA	2410244 159.5638 P.10	2411927 140.2011 P.17	2413558 149.3122 VOCA
2403233 153.9616 P.13	2404483 139.8536 P.07	2406179 147.1754 P.09	2407444 141.1928 P.10	2408513 160.0210 P.05	2410255 135.2770 P.08	2411934 157.7672 P.06	2413577 135.9386 P.07
2403257 149.0650 P.08	2404487 148.6136 P.06	2406214 160.6220 P.09	2407444 141.1928 P.10	2408518 157.1576 P.05	2410295 134.0604 P.15	2411949 136.2451 P.07	2413585 155.0892 P.11
2403294 148.4586 P.10	2404501 149.8184 TONA	2406266 148.1150 VOCA	2407474 148.7454 P.04	2408537 137.4552 P.10	2410303 152.1334 P.09	2411971 145.9418 P.12	2413614 140.1986 P.17
2403308 155.1106 P.13	2404517 144.4954 VOCA	2406286 146.1404 P.17	2407478 145.3763 P.10	2408556 142.4809 P.12	2410347 138.2032 P.17	2412015 160.4772 P.05	2413636 151.7416 TONA
2403336 155.5168 TONA	2404567 136.0113 P.07	2406287 117.4420 P.16	2407555 145.3408 P.15	2408578 145.1730 P.14	2410371 149.2328 P.10	2412036 149.2328 P.10	2413654 147.6459 PJAL
2403347 141.1276 P.08	2404582 149.8778 P.12	2406307 156.1148 P.13	2407570 149.2044 P.12	2408584 141.8522 VOCA	2410372 143.1555 P.12	2412054 141.0896 P.04	2413666 132.9535 P.15
2403349 121.8510 P.16	2404588 130.2242 TNTE	2406325 143.1106 P.07	2407519 158.5072 P.02	2408585 157.5682 P.05	2410375 141.6790 VOCA	2412067 138.5254 TNTE	2413677 136.9847 P.07
2403366 147.9348 VOCA	2404613 136.4234 P.07	2406334 146.3096 P.12	2407549 145.5382 P.06	2408596 153.6480 P.12	2410382 142.4644 TNTE	2412086 139.5140 TNTE	2413690 146.1392 TONA
2403368 141.7651 P.04	2404614 158.9188 P.02	2406345 149.8808 P.08	2407555 145.3408 P.15	2408613 149.2966 P.12	2410427 145.4544 TONA	2412096 154.8778 P.11	2413754 148.6604 P.06
2403370 157.6797 P.09	2404646 160.2910 P.05	2406350 144.4515 PJAL	2407570 149.2044 P.12	2408613 149.2966 P.12	2410428 144.3124 P.06	2412099 152.8549 P.04	2413764 152.5030 P.09
2403386 151.0284 P.07	24046						

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2414637 146.6120 P.10	2416255 152.3322 PJAL	2417426 154.1148 P.13	2419324 143.1312 TONA	2420991 139.4948 VOCA	2422673 146.4376 TONA	2423966 149.7652 P.02	2425574 152.4118 P.06
2414642 147.6460 P.06	2416270 152.4202 P.04	2417434 145.2254 P.06	2419345 156.9366 P.09	2421026 142.0950 TONTE	2422709 133.9898 P.15	2423982 145.5413 PJAL	2425597 146.7924 P.03
2414659 143.1832 VOCA	2416286 146.8014 PJAL	2417442 148.3610 P.12	2419357 146.8680 P.06	2421044 149.5622 P.15	2422722 139.7424 P.07	2424012 135.1292 P.08	2425610 147.6134 P.02
2414661 147.5110 P.08	2416292 158.5596 P.02	2417446 153.1788 P.04	2419361 145.3263 P.08	2421052 119.8378 P.16	2422725 145.3985 PJAL	2424027 157.4714 P.09	2425615 133.4691 P.08
2414778 143.2616 P.06	2416302 149.2216 VOCA	2417451 149.4714 P.07	2419370 135.2069 P.06	2421083 154.2039 P.13	2422726 145.8896 P.17	2424029 137.0326 TONTE	2425621 153.1532 P.02
2414782 136.5072 TONTE	2416309 152.5878 VOCA	2417452 144.4899 P.04	2419388 146.1694 P.15	2421108 136.9743 EXPE	2422728 143.8512 P.03	2424043 142.9728 VOCA	2425691 146.7748 P.12
2414797 156.1458 P.05	2416310 159.7797 P.09	2417565 145.5184 VOCA	2419390 149.2200 P.06	2421111 158.0438 PJAL	2422751 136.2700 TONTE	2424061 137.7032 P.17	2425722 144.0988 P.17
2414822 146.4913 P.10	2416331 137.5964 P.10	2417596 153.1346 P.12	2419431 158.8094 P.06	2421115 154.7998 P.11	2422755 150.6598 P.12	2424074 146.6876 VOCA	2425749 137.3168 TONTE
2414842 149.3601 P.12	2416338 138.0752 P.07	2417608 137.8491 TLAQ	2419438 159.0240 P.06	2421127 148.4730 P.10	2422762 136.9658 P.08	2424075 141.7306 P.07	2425785 144.8724 VOCA
2414868 155.5281 P.05	2416362 147.8522 P.06	2417623 149.3763 VOCA	2419472 141.6050 VOCA	2421150 150.3892 PJAL	2422776 146.7272 VOCA	2424098 160.2791 P.09	2425820 150.3969 P.02
2414898 149.3263 P.02	2416380 149.7570 P.03	2417633 152.1704 P.15	2419480 145.0710 PJAL	2421205 118.4276 P.16	2422806 156.9847 P.05	2424103 150.8711 P.10	2425829 133.4543 TONTE
2414900 137.8084 P.12	2416392 150.3178 P.10	2417653 149.9700 P.14	2419486 145.7058 P.02	2421218 144.9572 P.12	2422809 146.2002 P.12	2424113 152.9728 VOCA	2425848 149.1036 P.14
2414932 133.9095 P.07	2416400 153.6802 P.06	2417666 148.5133 P.10	2419551 144.5526 TONA	2421244 137.6876 TLAQ	2422816 159.6320 P.09	2424115 149.0000 TLAQ	2425903 157.8964 P.09
2414966 148.3166 P.10	2416420 152.2682 P.04	2417748 156.6348 P.03	2419593 149.1292 P.08	2421255 158.3892 PJAL	2422826 160.7711 P.05	2424126 144.6860 P.10	2425909 137.2402 P.17
2414996 152.3823 P.10	2416443 148.8280 P.10	2417889 153.3946 PJAL	2419621 157.8680 P.14	2421263 147.8820 P.06	2422837 150.6121 P.15	2424152 146.4532 P.02	2425932 141.8528 P.10
2415030 153.4320 P.02	2416456 150.2358 P.04	2417899 146.4938 P.15	2419621 157.8680 P.14	2421264 154.7074 P.13	2422838 138.8408 EXPE	2424153 148.9818 P.06	2425935 143.5156 TONA
2415031 153.7000 P.02	2416464 132.5654 P.15	2417955 146.3850 P.15	2419688 146.5184 P.14	2421269 159.3934 P.09	2422839 146.9720 P.17	2424165 143.5952 P.14	2425948 145.8622 P.08
2415052 148.5082 P.08	2416465 146.8919 P.11	2417955 146.3850 P.15	2419688 146.5184 P.14	2421301 140.9882 TLAQ	2422848 150.2018 P.07	2424115 149.0000 TLAQ	2425903 157.8964 P.09
2415063 153.7256 P.04	2416495 155.3754 TONA	2417973 149.0298 P.14	2419717 126.1052 P.16	2421315 142.3038 TONTE	2422857 154.8820 P.11	2424192 150.2216 P.06	2426017 144.8005 P.10
2415117 141.8792 TONTE	2416510 151.2127 VOCA	2417989 145.9034 P.07	2419723 150.2498 P.03	2421336 150.3892 PJAL	2422874 145.6530 P.07	2424195 143.6272 P.12	2426063 140.7256 P.10
2415156 138.9081 P.10	2416511 147.7186 P.12	2418002 146.7256 P.02	2419737 142.3587 P.12	2421340 152.9130 P.09	2422891 151.4184 PJAL	2424207 148.6232 P.02	2426094 157.1261 PJAL
2415177 142.1127 P.10	2416518 133.2386 P.08	2418037 131.4425 P.15	2419750 148.4388 P.11	2421350 146.0528 P.17	2422918 150.6827 P.11	2424212 157.9546 P.13	2426135 145.7489 PJAL
2415208 152.5936 P.09	2416525 149.2088 VOCA	2418054 142.436 P.09	2419769 145.9684 P.10	2421367 141.5452 P.17	2422927 139.3054 P.08	2424217 147.5210 P.03	2426150 157.8548 P.13
2415217 154.3536 P.13	2416529 149.2798 P.03	2418056 157.6546 P.06	2419777 146.8932 P.07	2421384 153.3678 P.11	2422951 134.6760 TONTE	2424219 135.0671 TONTE	2426167 149.5992 P.11
2415241 141.1788 P.06	2416543 139.2402 P.10	2418096 158.8980 P.09	2419821 155.0598 P.02	2421399 143.3550 P.08	2422974 150.0358 P.12	2424238 148.7046 P.02	2426237 141.4858 P.12
2415262 123.8820 P.16	2416547 152.2444 P.08	2418096 158.8980 P.09	2419855 139.4353 P.07	2421418 133.2584 TONTE	2422983 148.4644 TONA	2424269 133.6052 TONTE	2426251 141.3252 TONTE
2415341 153.5894 P.06	2416550 150.3508 P.06	2418099 141.0668 P.04	2419881 157.8254 P.11	2421421 137.3506 P.10	2422985 143.4260 P.14	2424272 151.6306 P.11	2426259 150.0342 P.07
2415368 138.5082 P.10	2416566 144.7651 PJAL	2418131 137.5680 P.12	2419885 144.0384 P.17	2421470 147.3367 P.07	2422997 137.8829 TLAQ	2424277 147.5210 P.07	2426289 145.0224 P.03
2415376 149.9958 P.10	2416610 150.5564 P.07	2418150 147.8068 P.12	2419947 150.3985 P.15	2421495 148.0546 P.10	2423009 156.3705 P.11	2424306 148.3992 P.10	2426326 144.1590 P.10
2415409 145.5952 P.02	2416627 144.7306 P.04	2418152 132.5568 P.15	2419967 139.4746 P.12	2421510 144.8979 P.12	2423016 144.6802 P.03	2424322 137.6518 P.12	2426361 159.8212 P.13
2415410 141.2601 P.12	2416629 143.9418 TONTE	2418189 132.9919 TONTE	2419996 131.5170 P.15	2421532 143.8852 P.15	2423021 150.9642 P.07	2424331 145.0128 P.06	2426364 156.0141 P.11
2415448 153.9942 P.12	2416635 144.0112 P.08	2418240 148.4714 TONA	2420008 157.5168 P.06	2421591 160.0496 P.13	2423041 150.9872 PJAL	2424344 140.8197 TONA	2426382 151.7179 P.02
2415471 156.7202 P.01	2416665 148.1266 PJAL	2418280 145.4982 TONTE	2420010 152.7512 P.07	2421594 148.0640 VOCA	2423067 149.4425 PJAL	2424368 157.1576 P.13	2426391 131.9639 P.15
2415482 149.9686 P.08	2416695 137.8676 P.12	2418304 131.6166 P.15	2420012 145.3764 P.14	2421612 148.7058 VOCA	2423083 154.2808 P.09	2424375 148.3420 VOCA	2426454 138.6562 VOCA
2415485 156.3002 TONA	2416725 145.2200 P.06	2418305 143.1414 P.14	2420145 142.4842 VOCA	2421627 144.9574 P.11	2423091 143.4041 P.14	2424393 140.1090 TONTE	2426481 129.3198 TONTE
2415497 145.9402 P.08	2416727 141.1555 P.04	2418323 133.8762 TONTE	2420160 142.7783 EXPE	2421638 147.5056 TONA	2423100 149.7400 P.06	2424429 141.6476 P.07	2426499 141.6056 P.15
2415500 146.4971 P.12	2416733 135.0454 P.07	2418334 153.5112 P.11	2420165 155.2275 P.05	2421661 143.9176 TONTE	2423105 151.8778 P.06	2424439 146.2414 TONA	2426510 138.1893 P.12
2415523 145.3252 P.10	2416737 143.4602 P.14	2418335 146.6166 P.06	2420201 149.1671 P.11	2421665 148.8375 P.11	2423124 134.3219 P.07	2424445 133.5040 P.08	2426524 145.1879 TONA
2415533 146.3654 P.04	2416741 147.3294 P.06	2418360 137.1238 P.07	2420253 133.5052 P.08	2421670 144.3764 P.04	2423135 137.0796 P.12	2424454 132.9919 P.15	2426527 145.7387 P.11
2415541 147.1916 P.02	2416743 147.5712 P.06	2418373 157.9712 P.13	2420271 141.6278 P.07	2421684 154.2002 TONA	2423142 149.3336 P.06	2424455 138.3662 P.07	2426534 150.1036 P.10
2415550 155.8049 PJAL	2416757 149.9720 P.04	2418380 146.0256 TLAQ	2420300 146.6278 VOCA	2421688 138.6156 P.08	2423149 142.9290 P.10	2424469 145.0396 TONTE	2426549 141.4842 VOCA
2415561 152.4286 P.07	2416758 145.7058 P.12	2418417 141.3867 P.08	2420317 138.0454 P.07	2421715 137.4147 P.10	2423160 151.9814 P.10	2424472 140.3918 P.12	2426572 144.5510 P.10
2415595 132.0838 TONTE	2416762 156.3706 P.05	2418447 153.9352 P.13	2420319 146.5954 P.06	2421725 147.4058 P.06	2423163 150.5766 P.08	2424483 141.6588 TLAQ	2426577 145.8398 P.02
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2415615 146.5584 P.06	2416771 145.7314 P.06	2418492 148.8977 P.07	2420334 142.1208 TONA	2421786 143.8126 P.03	2423177 146.4147 P.02	2424518 141.9018 P.07	2426610 153.7244 P.09
2415622 137.1292 TONTE	2416785 139.3939 P.12	2418497 143.1150 P.17	2420344 142.1208 TONA	2421795 152.8093 P.12	2423220 160.8211 P.09	2424541 150.7445 P.12	2426622 144.1671 P.10
2415668 146.5990 TONA	2416794 153.9616 VOCA	2418535 147.6166 P.02	2420349 146.1986 VOCA	2421801 151.7991 PJAL	2423256 151.9104 P.14	2424553 161.3344 P.13	2426631 145.1164 P.10
2415670 138.7107 P.10	2416799 156.1576 P.06	2418598 156.4416 P.02	2420356 152.9854 P.12	2421806 156.3166 P.05	2423262 147.7186 P.14	2424558 156.6262 P.11	2426632 139.1217 TONTE
2415684 128.4986 P.16	2416802 158.3690 P.09	2418614 145.8480 TLAQ	2420371 135.2428 P.07	2421813 145.3969 P.11	2423276 141.8296 TLAQ	2424580 143.8778 P.11	2426637 139.2782 P.17
2415691 141.2258 P.10	2416809 133.8238 P.08	2418620 141.2926 P.04	2420380 145.4260 P.06	2421851 143.8050 P.15	2423280 145.4660 P.02	2424606 148.1874 P.07	2426723 151.0731 P.10
2415695 150.6406 P.11	2416819 151.2569 P.10	2418646 132.3464 P.15	2420409 139.6165 P.12	2421852 155.7058 P.03	2423306 149.7232 P.12	2424633 143.9405 P.03	2426774 146.8734 TONA
2415701 151.3032 PJAL	2416835 134.4362 TONTE	2418650 151.1020 P.15	2420413 151.2018 P.07	2421903 157.0256 P.14	2423322 137.2194 TONTE	2424659 154.6679 P.09	2426799 139.1416 P.10
2415708 151.7283 P.07	2416838 137.2360 P.08	2418656 143.0026 TONA	2420431 142.8052 VOCA	2421923 153.4807 P.11	2423334 144.6846 TONTE	2424687 143.5052 P.14	2426838 147.4202 P.04
2415709 136.6022 P.15	2416845 154.9290 P.09	2418728 148.3506 P.02	2420459 153.9374 VOCA	2421927 154.5722 P.06	2423355 158.9588 P.06	2424704 155.8373 PJAL	2426840 154.1590 PJAL
2415717 143.3310 P.14	2416850 155.1578 PJAL	2418762 151.8478 P.07	2420482 147.1574 TLAQ	2421962 152.1292 P.14	2423355 145.3908 P.04	2424725 155.6818 P.09	2426868 156.3610 P.02
2415734 157.7048 P.11	2416851 141.3690 P.07	2418798 146.2654 P.10	2420500 147.4218 P.02	2421970 148.5708 P.02	2423366 143.4234 P.17	2424749 158.5531 P.09	2426869 150.5622 P.08
2415737 144.1245 P.11	2416855 133.0838 P.08	2418812 154.1104 P.13	2420514 136.6374 TONTE	2421972 135.6748 P.07	2423380 142.9658 P.17	2424758 152.6208 TONA	2426877 153.0038 P.09
2415774 157.6860 P.14	2416872 153.3911 P.09	2418824 153.2028 P.09	2420571 152.0847 PJAL	2421986 121.8766 P.16	2423383 135.3850 P.07	2424778 144.0314 P.03	2426892 150.7459 TONA
24157							

DICTAMENES - BACHILLERATO

2427425 157.9758 P.06	2429521 143.7074 P.15	2431033 143.0026 P.07	2432445 160.4842 P.05	2434143 141.7512 Tnte	2436199 146.6888 P.08	2438614 151.3464 P.14	2440050 145.4552 P.12
2427518 139.6607 P.15	2429526 142.3156 TLAQ	2431042 157.6066 P.05	2432458 151.5052 TONA	2434182 140.0410 Tnte	2436226 135.8564 P.12	2438639 149.7356 P.07	2440112 143.2638 P.10
2427520 135.3678 Tnte	2429546 141.9248 P.12	2431086 152.3240 P.03	2432473 145.4902 P.14	2434193 139.1370 P.15	2436255 149.4656 P.07	2438646 156.3438 P.09	2440114 149.6142 P.12
2427522 142.3790 Tnte	2429569 139.0496 Tnte	2431092 135.7016 P.12	2432521 142.1180 Tnte	2434199 149.3182 P.17	2436285 139.1104 P.10	2438664 143.0042 P.07	2440128 143.3217 P.10
2427539 147.1592 P.07	2429572 140.6220 TLAQ	2431117 145.8535 P.04	2432530 150.0396 P.06	2434216 145.4442 P.06	2436358 141.3860 TONA	2438679 147.3364 P.07	2440136 138.4853 P.17
2427573 154.6064 P.10	2429588 151.9216 TONA	2431131 145.5754 P.06	2432547 138.0838 P.12	2434246 131.9316 P.15	2436446 158.7854 P.06	2438702 149.1304 P.03	2440144 158.2240 P.13
2427583 143.2600 P.14	2429596 148.1312 PJAL	2431141 135.5626 Tnte	2432556 149.4705 P.10	2434271 149.4587 P.17	2436454 144.0924 VOCA	2438709 149.3950 P.07	2440147 145.9942 P.07
2427584 141.6022 P.12	2429601 155.3934 P.03	2431143 132.5366 P.15	2432562 155.1208 P.02	2434292 137.1451 TLAQ	2436467 147.6348 P.08	2438715 139.4700 P.17	2440151 146.2798 P.07
2427594 162.1746 P.06	2429615 155.2996 P.06	2431170 143.5214 Tnte	2432571 151.0540 P.02	2434307 139.8711 EXPE	2436495 137.7512 P.12	2438733 134.6850 P.07	2440175 136.3678 P.07
2427599 132.2174 Tnte	2429633 151.8674 P.09	2431177 143.2740 P.12	2432610 120.1180 P.16	2434317 138.9558 P.10	2436498 142.3971 P.04	2438736 147.8312 P.17	2440272 150.9386 P.04
2427605 142.1692 P.07	2429635 140.6476 P.08	2431180 145.4948 PJAL	2432631 158.6246 P.13	2434366 146.2258 P.02	2436565 162.5666 P.09	2438773 146.3166 P.15	2440332 157.2770 P.02
2427643 158.4474 P.06	2429659 124.5510 P.16	2431246 155.1872 P.13	2432648 146.6156 P.11	2434390 136.9919 TLAQ	2436579 146.9743 PJAL	2438781 145.2542 TONA	2440338 141.9914 VOCA
2427645 143.8536 VOCA	2429666 151.1416 TONA	2431296 142.9060 P.15	2432664 147.3867 P.12	2434395 139.3406 P.17	2436641 146.3550 VOCA	2438782 137.7400 Tnte	2440354 139.2055 VOCA
2427693 137.2430 P.15	2429681 140.0428 Tnte	2431308 145.3224 P.11	2432680 150.6646 P.14	2434399 148.0112 P.11	2436688 148.0554 TONA	2438792 161.1222 P.05	2440358 160.6237 P.09
2427702 141.2146 P.07	2429712 154.7491 P.02	2431312 143.5152 P.08	2432683 142.2456 VOCA	2434442 136.1634 P.08	2436730 155.6204 P.05	2438818 141.3422 P.12	2440376 141.7512 VOCA
2427750 150.8366 VOCA	2429759 142.6517 P.12	2431327 156.6888 P.05	2432689 152.4705 TONA	2434446 150.9732 P.02	2436764 153.3934 P.09	2438821 152.6561 P.10	2440384 144.4920 P.03
2427782 151.9274 P.10	2429760 147.9197 P.12	2431344 135.1532 P.07	2432697 154.3786 P.13	2434465 152.2328 VOCA	2436795 144.2009 TONA	2438835 129.3173 Tnte	2440396 151.2130 P.04
2427794 155.2044 P.06	2429761 141.8174 P.10	2431397 155.7269 P.12	2432704 145.3145 TONA	2434500 145.3508 P.04	2436839 134.2728 P.07	2438856 157.7288 P.06	2440459 154.3705 P.09
2427796 154.0463 P.02	2429796 148.8026 P.07	2431423 148.2034 P.02	2432747 144.2798 P.15	2434528 153.4442 VOCA	2436842 130.0243 Tnte	2438864 133.7176 P.15	2440467 147.3368 P.15
2427812 155.4698 P.13	2429803 138.5029 P.12	2431434 143.1874 P.14	2432752 147.7408 TONA	2434530 153.8394 P.12	2436864 132.9188 P.15	2438866 141.2046 P.15	2440498 133.3860 P.08
2427848 133.7734 Tnte	2429814 150.4742 P.06	2431443 122.1350 P.16	2432762 147.2440 P.06	2434539 152.3997 P.11	2436889 144.4474 TONA	2438867 138.4244 P.07	2440509 129.4404 P.16
2427850 156.6052 P.05	2429815 143.1870 P.12	2431468 144.5494 P.03	2432769 145.6108 P.06	2434541 140.6237 P.12	2436931 136.9146 Tnte	2438873 145.3864 VOCA	2440547 143.9780 P.07
2427854 143.7822 P.06	2429822 144.0942 P.12	2431474 138.3592 Tnte	2432792 157.6766 P.15	2434548 137.7058 VOCA	2436997 138.7372 P.07	2438897 146.9919 P.10	2440554 154.6588 P.09
2427855 137.2770 P.07	2429839 127.1804 P.16	2431475 142.7586 P.04	2432795 148.2379 P.17	2434552 150.3604 VOCA	2437004 156.6006 PJAL	2438905 145.9729 P.11	2440567 149.7246 P.10
2427866 149.2146 P.02	2429840 142.4147 P.10	2431312 143.5152 P.08	2432796 146.6222 P.10	2434555 136.6679 P.10	2437019 155.6204 P.05	2438907 150.9188 P.03	2440600 136.9919 P.12
2427875 157.5228 P.05	2429846 138.7854 P.15	2431479 138.2670 P.12	2432798 151.9116 P.14	2434559 146.8082 PJAL	2437022 147.3662 P.06	2438966 133.8896 P.07	2440643 156.7400 P.06
2427898 153.9514 P.13	2429851 151.9674 P.06	2431480 147.4133 P.10	2432808 145.7198 P.08	2434562 139.0368 P.07	2437048 146.2158 P.07	2438974 147.3740 P.10	2440771 145.3483 P.07
2427902 158.8910 P.13	2429865 148.6860 P.14	2431484 140.9879 VOCA	2432848 150.5862 VOCA	2434581 151.2956 P.02	2437083 143.2258 P.12	2438981 141.5691 P.07	2440773 157.3497 PJAL
2427907 143.9786 P.10	2429869 143.9146 VOCA	2431527 146.1932 P.10	2432854 132.7358 P.15	2434624 146.1856 P.10	2437095 147.9274 P.03	2438982 143.7842 P.06	2440779 142.3390 TONA
2427923 134.6945 P.07	2429877 147.8452 P.03	2431537 140.3358 P.12	2432855 144.5510 P.14	2434632 136.7624 P.08	2437101 144.9802 P.06	2439020 133.1032 P.15	2440795 153.1218 VOCA
2427930 138.0081 P.08	2429880 145.3578 P.10	2431553 139.4714 P.15	2432883 141.5708 P.12	2434652 155.0780 P.11	2437141 137.1451 P.08	2439030 137.0921 P.07	2440815 135.6989 P.12
2427996 138.5480 P.08	2429901 160.3867 P.09	2431558 152.4660 P.08	2432893 144.3326 P.03	2434659 146.2009 P.02	2437173 140.6281 Tnte	2439032 136.9316 P.12	2440839 139.9919 P.12
2428003 149.3985 P.15	2429902 145.7784 PJAL	2431560 148.3809 P.02	2432913 144.8322 P.06	2434676 141.6260 P.07	2437180 143.0822 P.07	2439036 140.3066 P.12	2440883 146.4442 P.12
2428005 147.0086 VOCA	2429913 141.4691 Tnte	2431582 150.8494 P.04	2432934 150.6648 TLAQ	2434698 135.3892 Tnte	2437273 138.1676 P.17	2439043 154.8963 P.09	2440885 154.1826 P.02
2428027 153.1451 P.05	2429944 141.3678 P.15	2431600 158.0046 P.11	2432955 140.0796 VOCA	2434707 156.2626 P.03	2437276 151.3962 TONA	2439146 144.0112 P.15	2440926 148.8477 P.11
2428035 142.6820 P.04	2429959 143.7142 Tnte	2431602 152.3971 P.10	2432981 159.3416 P.09	2434774 149.1673 P.12	2437279 159.2060 P.09	2439164 148.3636 P.15	2440956 136.8250 P.08
2428059 144.6922 P.07	2429961 150.3240 P.17	2431606 157.7864 P.13	2432988 140.8572 P.10	2434879 138.9375 Tnte	2437296 147.4944 P.14	2439166 150.4058 P.02	2440968 132.0668 P.15
2428091 140.8122 P.07	2429966 142.1879 P.10	2431631 145.5510 TONA	2433004 144.4381 P.12	2434881 140.2242 VOCA	2437298 144.6460 TLAQ	2439172 153.4046 P.11	2440975 143.3925 P.12
2428129 157.0081 P.09	2429982 140.9418 VOCA	2431635 145.9919 P.10	2433007 145.3242 P.11	2434898 149.7058 VOCA	2437338 145.7850 P.12	2439173 161.2328 P.05	2440977 147.4904 P.12
2428159 155.2763 P.11	2430050 149.1404 P.11	2431638 135.0326 P.15	2433033 143.8990 P.17	2434913 146.7330 P.07	2437366 146.5142 P.02	2439178 148.4746 P.03	2441031 138.9220 P.12
2428161 156.2055 P.02	2430052 142.2414 TONA	2431642 141.5692 Tnte	2433038 154.9830 P.06	2434914 161.6262 P.05	2437373 142.4899 P.17	2439189 150.0508 VOCA	2441047 154.6904 P.03
2428237 143.5836 P.06	2430053 142.6818 P.12	2431650 148.9280 P.10	2433056 153.6946 VOCA	2434936 149.5922 VOCA	2437383 136.7598 Tnte	2439195 136.3416 P.12	2441109 134.1934 P.12
2428269 146.3985 P.12	2430054 151.9176 P.09	2431660 149.9551 P.10	2433064 144.2472 VOCA	2434977 146.3394 P.11	2437416 151.6017 P.12	2439200 134.4772 Tnte	2441186 154.2277 P.13
2428285 148.4691 P.17	2430065 142.4994 P.15	2431665 147.8024 PJAL	2433082 139.6422 VOCA	2434995 147.6443 P.12	2437428 132.5052 P.15	2439216 156.6920 P.03	2441218 152.4714 P.09
2428299 130.9734 Tnte	2430067 134.6620 P.14	2431703 137.6674 P.12	2433089 143.4218 P.06	2435005 144.1404 P.08	2437455 138.8180 P.15	2439257 138.4992 P.10	2441220 137.5260 Tnte
2428311 149.9060 P.04	2430068 137.7512 P.12	2431708 131.9338 P.15	2433098 144.1194 P.17	2435027 135.9376 P.12	2437472 137.6278 P.08	2439261 137.5722 P.07	2441230 143.4442 P.07
2428396 137.1289 Tnte	2430094 135.8431 P.12	2431713 146.6278 P.08	2433099 154.8778 PJAL	2435028 152.3336 P.12	2437527 151.3464 P.03	2439270 139.4529 P.12	2441233 153.0496 P.11
2428462 143.8776 P.10	2430115 153.9984 P.06	2431720 142.8535 P.10	2433101 140.0289 PJAL	2435038 148.8829 P.05	2437593 137.3402 P.12	2439299 144.3364 P.06	2441240 157.3078 P.05
2428533 135.0950 Tnte	2430125 146.0757 P.17	2431752 137.8126 TLAQ	2433105 132.1762 Tnte	2435057 142.4912 P.04	2437538 140.5538 P.08	2439309 145.9050 P.02	2441253 143.5133 P.07
2428549 153.2231 PJAL	2430140 154.0104 P.11	2431753 154.7528 P.03	2433118 137.2032 P.07	2435068 148.6996 PJAL	2437552 146.3748 P.14	2439311 143.3860 Tnte	2441262 148.7459 P.12
2428579 134.2724 Tnte	2430150 144.4288 P.12	2431772 152.7880 TONA	2433122 139.9092 P.12	2435108 161.2456 P.06	2437588 145.3800 PJAL	2439321 137.9220 P.12	2441274 153.9390 VOCA
2428621 138.4346 Tnte	2430153 150.5340 VOCA	2431810 151.1986 P.15	2433133 142.0678 TONA	2435132 140.1303 P.07	2437638 154.4032 PJAL	2439326 131.3326 P.15	2441365 137.8630 Tnte
2428653 145.9118 PJAL	2430159 142.6006 VOCA	2431818 142.2242 P.10	2433136 151.2168 P.08	2435142 149.0522 P.02	2437716 132.8482 P.15	2439333 151.4094 P.07	2441374 141.6089 P.12
2428664 155.9472 TONA	2430233 152.5238 P.14	2431825 141.6364 P.17	2433167 149.4772 P.06	2435166 145.7950 P.15	2437769 149.9658 P.07	2439364 140.3763 P.12	2441381 161.3748 P.10
2428706 154.3096 P.14	2430243 143.9081 Tnte	2431826 156.2868 P.06	2433183 150.7144 P.10	2435173 160.0465 P.05	2437806 146.1334 P.06	2439378 137.9658 P.12	2441401 147.5263 P.05
2428715 140.4404 Tnte	2430248 154.7272 P.11	2431858 153.8750 TONA	2433196 145.6232 P.15	2435213 144.9914 P.08	2437813 150.3992 P.07	2439378 137.9658 P.12	2441436 143.2146 P.06
2428751 143.5168 Tnte	2430257 152.3694 P.09	2431885 147.4688 P.17	2433200 153.4985 PJAL	2435224 152.7852 P.09	2437827 145.4784 PJAL	2439481 144.3294 P.07	2441517 136.4746 P.12
2428757 150.0950 P.11	2430263 125.0240 P.16	2431894 139.4110 P.10	2433201 148.1238 P.02	2435242 162.1893 P.09	2437850 138.4602 P.08	2439486 151.6374 P.07	2441565 160.5575 P.09
2428762 139.2130 P.08	2430282						

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2442374 144.5852 P.14	2443968 146.7368 P.12	2445951 159.6621 P.05	2448066 160.2939 P.05	2450356 146.0213 P.17	2452826 143.3948 P.14	2455269 142.7384 Tnte	2457625 148.4161 P.17
2442386 151.6844 PJAL	2443997 153.2856 VOCA	2445954 149.8535 P.17	2448184 150.5276 PJAL	2450370 151.5168 P.03	2452857 150.0848 P.10	2455314 134.3550 Tnte	2457643 139.7214 Tnte
2442419 143.7216 P.17	2444083 149.0199 P.17	2445956 144.1986 VOCA	2448185 134.4321 Tnte	2450400 160.9488 P.06	2452863 160.9257 P.05	2455336 141.5309 P.12	2457666 135.9418 Tnte
2442445 151.1676 VOCA	2444088 159.1036 P.06	2445958 139.3748 VOCA	2448259 145.4502 P.08	2450433 145.3038 P.12	2452875 137.4786 Tnte	2455356 138.5424 P.15	2457684 144.7384 P.07
2442453 148.4900 P.08	2444167 160.1090 P.06	2446041 139.2821 P.10	2448262 146.2194 P.12	2450463 140.4730 EXPE	2452943 135.3353 P.07	2455358 153.8581 P.13	2457706 153.8890 VOCA
2442465 152.7887 P.15	2444178 151.7700 P.03	2446048 152.9847 Tona	2448270 150.2578 P.12	2450472 136.5700 P.07	2452959 133.3720 P.08	2455382 160.2032 P.09	2457803 131.6246 Tnte
2442480 147.8549 P.17	2444210 151.6260 VOCA	2446050 149.6473 Tona	2448316 148.5760 Tona	2450488 143.6162 P.15	2452964 153.4500 P.12	2455398 136.6098 P.15	2457819 149.7630 P.10
2442489 150.1858 VOCA	2444249 143.9418 P.07	2446051 144.3550 VOCA	2448321 140.3748 Tlaq	2450513 149.0710 Tona	2452965 157.1694 P.11	2455414 139.6679 P.10	2457834 154.8558 P.11
2442533 152.1217 P.11	2444287 155.8653 P.13	2446057 134.2456 Tnte	2448361 155.6390 Tona	2450532 143.1393 P.14	2452983 146.7144 P.10	2455467 143.3582 VOCA	2457871 144.6110 P.12
2442540 152.8494 Tlaq	2444297 146.3402 Tona	2446095 151.6690 P.06	2448372 135.0326 Tnte	2450648 151.7292 P.09	2452984 137.7306 P.12	2455542 158.4147 P.11	2457925 137.2578 P.10
2442576 160.4160 P.09	2444309 136.3763 P.07	2446102 150.0708 P.10	2448405 150.1090 P.10	2450685 136.8922 P.07	2452995 143.6332 P.12	2455641 151.7058 Tona	2458049 148.4538 P.02
2442589 136.9014 P.12	2444318 150.1569 P.03	2446107 143.6076 VOCA	2448434 142.2526 P.04	2450748 153.9942 Tona	2453069 142.7256 VOCA	2455687 134.0026 Tnte	2458058 147.3096 PJAL
2442593 156.9514 P.03	2444334 152.1986 P.09	2446164 150.3394 P.07	2448437 153.0775 P.12	2450755 144.5980 P.11	2453075 147.9770 P.11	2455697 144.9928 P.12	2458140 153.5281 P.09
2442602 148.4400 P.08	2444343 152.6748 PJAL	2446176 152.1404 VOCA	2448504 160.1886 P.06	2450765 136.8862 P.08	2453084 151.5370 P.14	2455756 143.3668 P.04	2458141 144.9322 PJAL
2442634 137.3668 P.07	2444353 156.7202 P.02	2446184 156.3240 P.11	2448506 150.8188 P.11	2450780 135.0581 P.07	2453136 151.3439 P.10	2455759 146.9301 P.17	2458156 153.4147 PJAL
2442662 153.5237 Tona	2444362 149.8012 P.11	2446203 146.2622 P.07	2448519 153.4376 P.09	2450837 151.5072 P.03	2453162 148.7144 P.17	2455777 149.8720 PJAL	2458161 150.3620 P.07
2442673 156.7422 P.05	2444369 138.2835 Tnte	2446271 145.4330 P.12	2448522 137.6374 P.10	2450853 148.8350 P.06	2453223 143.4300 P.14	2455830 153.2130 P.06	2458166 150.3167 P.07
2442680 147.6239 P.07	2444433 146.9386 P.05	2446280 141.9572 P.12	2448535 149.7586 VOCA	2450864 132.6237 P.15	2453227 150.3300 P.12	2455844 149.0398 P.02	2458188 143.0058 P.10
2442701 146.4842 P.06	2444516 148.0950 P.08	2446333 141.9266 P.04	2448538 153.1231 P.09	2450901 148.3971 P.07	2453246 135.3454 P.07	2455855 154.3927 P.13	2458218 139.1334 VOCA
2442730 152.8035 P.12	2444517 139.7228 P.17	2446347 154.3823 P.02	2448552 144.1094 VOCA	2450903 137.9604 P.12	2453249 131.9278 P.15	2455884 135.3592 Tnte	2458257 137.1604 P.07
2442752 144.9786 P.07	2444521 129.2216 P.16	2446368 145.2393 Tona	2448589 152.8373 P.09	2450935 147.5126 VOCA	2453294 145.1094 Tona	2455914 131.7584 P.15	2458290 143.1511 P.08
2442813 131.4672 Tnte	2444526 155.1696 P.13	2446391 155.8130 P.05	2448605 141.2274 P.10	2450973 147.6966 P.07	2453339 131.5353 Tnte	2455925 140.7422 Tnte	2458347 142.7422 Tnte
2442815 147.7269 P.08	2444531 152.8386 P.06	2446393 143.8024 P.08	2448613 142.8197 P.12	2451064 154.0870 P.09	2453371 146.1986 P.03	2455932 156.2916 PJAL	2458350 143.3320 P.04
2442824 152.8035 P.07	2444545 142.2425 P.10	2446395 129.0861 P.09	2448656 137.6121 P.14	2451120 140.4462 P.10	2453388 140.9882 P.10	2455959 139.8606 P.07	2458385 147.1407 PJAL
2442828 161.7940 P.05	2444557 133.7598 P.08	2446398 157.8983 Tnte	2448656 148.0652 P.10	2451172 148.8630 P.10	2453397 158.5722 PJAL	2455962 141.8490 Tlaq	2458393 145.0278 P.10
2442834 149.8711 Tona	2444638 159.1416 P.06	2446399 134.1846 Tnte	2448695 153.3732 VOCA	2451181 148.6518 P.07	2453462 146.1164 P.08	2455977 138.3464 P.07	2458411 136.2626 P.12
2442847 145.8005 P.02	2444640 138.0509 P.10	2446423 146.9771 P.10	2448729 144.7852 Tona	2451199 153.4516 VOCA	2453541 152.9162 P.02	2455982 145.7711 P.10	2458449 144.8734 P.12
2442848 146.8152 P.02	2444651 152.8386 P.05	2446464 151.3892 P.14	2448731 151.7084 P.12	2451210 145.6864 P.10	2453547 145.0410 P.11	2455991 157.0838 P.06	2458462 137.4944 P.12
2442861 136.9035 P.12	2444696 147.8148 P.10	2446481 152.7306 P.12	2448735 148.5712 P.10	2451247 148.0826 P.12	2453551 141.6165 P.08	2456000 155.4106 P.02	2458554 152.4714 P.10
2442922 136.8092 P.08	2444700 129.1694 Tnte	2446482 149.7003 P.04	2448780 135.9104 P.07	2451269 151.6192 P.02	2453563 150.0618 P.04	2456003 144.1474 P.10	2458586 139.4644 P.10
2442924 150.1120 VOCA	2444731 140.1650 EXPE	2446497 156.6374 P.02	2448785 136.5890 Tlaq	2451273 153.6918 P.09	2453610 143.5980 P.07	2456025 157.9162 P.14	2458599 158.6237 P.13
2442928 135.6621 P.12	2444738 148.2200 P.08	2446513 147.7026 PJAL	2448802 133.8136 P.15	2451282 147.9072 P.08	2453616 145.3620 P.11	2456078 143.7144 P.07	2458607 140.4691 Tona
2442944 133.4944 P.08	2444741 152.6844 P.09	2446534 144.5427 P.07	2448831 151.1451 P.10	2451311 136.0743 P.07	2453694 138.4358 P.12	2456095 147.7486 P.11	2458608 150.7500 P.08
2442957 145.0081 P.11	2444769 134.3284 P.07	2446592 156.2997 P.13	2448914 137.0919 P.07	2451331 143.8776 P.07	2453703 136.6220 P.08	2456108 147.3925 P.17	2458644 142.1404 VOCA
2442972 136.8092 P.08	2444781 140.8991 P.12	2446618 151.1944 P.12	2448933 147.7526 P.17	2451342 136.8535 P.07	2453706 137.5466 P.10	2456149 144.6783 P.17	2458691 144.3786 P.11
2442980 142.2636 P.10	2444791 150.6260 P.02	2446622 143.7624 P.12	2449036 143.6178 VOCA	2451348 150.8234 P.07	2453737 149.1292 P.17	2456151 154.0553 P.11	2458697 142.2402 P.17
2442986 132.5098 Tnte	2444811 142.7400 Tnte	2446650 150.6348 P.17	2449038 159.1334 P.09	2451404 153.4730 P.06	2453742 153.6251 PJAL	2456156 141.0824 P.07	2458715 143.7084 P.17
2442991 153.3892 P.12	2444819 147.3704 P.06	2446678 152.5642 P.08	2449045 151.8622 VOCA	2451444 141.8468 P.17	2453758 148.9919 P.10	2456200 133.0128 Tnte	2458723 156.0118 P.11
2443019 147.0950 P.03	2444850 137.7982 P.07	2446764 143.4132 P.07	2449049 143.3240 P.10	2451483 156.8548 P.06	2453788 156.5515 P.05	2456216 158.6022 P.14	2458748 142.0978 P.11
2443031 150.8005 P.10	2444859 145.8586 P.08	2446813 155.3988 P.09	2449058 151.3306 P.06	2451504 148.4552 P.12	2453827 136.6855 P.07	2456229 155.2328 P.09	2458750 147.2072 P.07
2443042 141.1234 Tnte	2444940 135.9220 P.12	2446992 158.2673 P.05	2449124 144.8743 P.11	2451514 140.2584 EXPE	2453830 145.9460 P.02	2456219 152.5251 Tona	2458860 137.9968 P.08
2443051 144.9674 P.08	2444944 143.3168 P.10	2447100 143.2274 P.06	2449132 142.7387 P.12	2451543 130.9081 Tnte	2453841 144.3818 P.10	2456251 153.5168 VOCA	2458863 150.5943 P.10
2443059 152.3022 P.09	2444962 154.3786 P.13	2447021 141.4190 P.07	2449134 139.4986 Tnte	2451544 145.1164 P.03	2453891 138.6558 P.03	2456299 157.4862 P.06	2458902 148.7556 P.17
2443077 142.7528 VOCA	2445011 146.4202 VOCA	2447024 140.5376 P.12	2449181 159.7300 P.06	2451549 143.0560 Tnte	2453904 146.4647 P.02	2456324 146.8382 P.06	2458913 152.0685 P.09
2443168 149.8248 P.11	2445013 133.0072 Tnte	2447028 148.6902 P.08	2449198 149.8580 P.06	2451577 143.9060 VOCA	2453924 131.7968 P.15	2456330 157.4102 P.02	2458936 148.8708 P.04
2443202 161.2953 P.05	2445032 148.2386 P.06	2447076 143.8564 Tlaq	2449203 138.5964 Tlaq	2451587 139.0566 P.07	2454030 150.9632 Tlaq	2456346 146.8778 P.12	2458954 157.4784 P.06
2443206 141.9844 P.04	2445066 144.6418 P.06	2447101 146.9786 P.12	2449208 149.3636 P.06	2451594 139.0125 VOCA	2454038 148.5328 P.06	2456352 145.1618 P.06	2458966 150.3867 P.07
2443221 138.5980 P.17	2445068 143.1932 P.08	2447102 147.7400 P.15	2449227 153.4800 P.06	2451603 149.1185 PJAL	2454051 150.2328 VOCA	2456359 149.4602 VOCA	2459005 146.9757 P.08
2443225 146.8052 P.14	2445081 152.5156 VOCA	2447142 147.3722 P.07	2449252 149.7237 P.02	2451634 147.1474 P.12	2454059 153.5309 P.02	2456361 140.8720 P.12	2459023 141.5538 VOCA
2443233 150.1104 Tona	2445085 136.9757 Tlaq	2447160 136.8734 P.15	2449256 139.5436 P.12	2451675 122.4148 P.16	2454076 138.0198 P.08	2456367 155.0685 P.02	2459029 145.9218 PJAL
2443256 147.9956 P.06	2445129 142.6728 Tnte	2447165 140.1326 Tnte	2449304 150.8960 P.06	2451681 151.3364 VOCA	2454157 134.4353 P.07	2456397 142.5029 Tona	2459069 143.7165 P.03
2443308 141.7188 Tona	2445170 139.0796 VOCA	2447192 134.4994 Tnte	2449311 147.8494 P.02	2451693 148.8196 P.02	2454158 159.2231 P.13	2456559 152.4602 P.12	2459096 146.3985 P.02
2443313 157.0509 P.09	2445178 152.7016 P.03	2447204 154.6304 P.09	2449313 153.8094 P.12	2451708 158.0966 P.13	2454198 148.5369 P.10	2456592 162.5295 P.13	2459112 120.8878 P.16
2443322 145.7256 P.06	2445180 157.4474 P.03	2447224 148.1858 P.12	2449330 150.9729 VOCA	2451713 141.9176 VOCA	2454270 146.5980 P.10	2456629 134.3786 P.08	2459122 136.4890 P.07
2443328 159.7711 P.13	2445181 146.4596 PJAL	2447239 144.2236 Tona	2449362 138.1856 P.17	2451738 146.8324 P.06	2454287 145.1798 P.02	2456687 149.6022 P.12	2459167 141.4842 P.08
2443335 156.9018 P.05	2445263 147.8906 P.04	2447242 154.4928 P.11	2449409 143.5196 P.15	2451743 149.3064 P.11	2454296 139.8991 P.07	2456706 152.0850 P.07	2459220 142.2242 P.12
2443345 123.2386 P.16	2445280 149.2916 P.17	2447246 132.7896 Tnte	2449474 153.6150 P.04	2451765 148.2514 P.02	2454331 137.2670 P.08	2456743 143.3416 P.08	2459229 143.4458 P.17
2443364 143.9926 P.03	2445307 149.4004 P.02	2447249 154.7246 P.06	2449515 145.5536 P.12	2451772 142.4218 P.07	2454380 131.8382 Tnte	2456760 144.9716 P.08	2459247 139.0951 P.12
2443397 155.8012 P.13	2445314 147						

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2460378 150.1148 P.06	2462716 144.4691 P.10	2465206 142.5184 P.12	2468605 139.7752 P.12	2470695 141.4602 P.17	2474196 143.2254 TNTE	2476629 148.0380 P.06	2479349 139.2216 P.06
2460411 143.9162 P.08	2462733 153.5568 P.06	2465451 137.1312 EXPE	2468615 131.2960 P.15	2470752 157.3520 P.02	2474201 158.5910 P.06	2476642 145.7128 TLAQ	2479391 135.8904 P.12
2460431 131.6658 P.15	2462762 152.7818 P.11	2465438 143.4809 P.14	2468630 152.2962 P.09	2470800 153.6679 P.09	2474233 133.2018 P.08	2476655 140.3740 P.10	2479392 139.8238 VOCA
2460448 146.0095 TONA	2462787 147.1650 P.12	2465517 136.4772 P.08	2468636 132.0282 TNTE	2470805 159.4576 P.06	2474234 151.2668 P.07	2476657 147.7202 VOCA	2479446 132.9919 P.08
2460460 152.5260 P.12	2462789 133.5052 TNTE	2465543 145.4573 P.10	2468638 140.1393 P.10	2470894 141.8780 P.10	2474289 135.1974 P.07	2476664 146.2578 P.10	2479447 151.0303 P.07
2460477 143.4934 P.10	2462801 152.5156 P.09	2465579 142.7292 P.12	2468691 148.0826 P.10	2470919 131.9639 P.10	2474306 135.0243 P.07	2476674 145.0289 P.07	2479495 145.5724 P.14
2460523 161.2072 P.09	2462811 137.2526 P.17	2465685 131.4529 P.15	2468742 144.0054 VOCA	2471013 139.2615 EXPE	2474347 147.2840 VOCA	2476700 137.0650 P.03	2479496 157.5228 PJAL
2460544 156.8919 P.09	2462844 147.4971 P.07	2465769 155.4913 P.09	2468794 148.9595 P.07	2471098 131.9081 P.15	2474364 144.7496 P.14	2476718 145.0096 P.08	2479524 141.0486 P.12
2460547 140.2879 P.10	2462938 132.4586 TNTE	2465777 155.8572 PJAL	2468860 152.5510 P.07	2471186 141.4867 P.10	2474388 136.7572 P.07	2476725 154.5508 P.09	2479528 141.2370 VOCA
2460562 143.7400 TONA	2462979 137.7972 P.12	2465782 138.0208 P.12	2468862 141.0752 VOCA	2471205 139.6466 VOCA	2474438 154.2393 P.02	2476726 144.0127 P.10	2479627 153.6075 P.12
2460563 146.1490 P.06	2462985 144.3439 P.10	2465831 146.9220 P.03	2468873 159.8757 P.05	2471274 143.1890 TNTE	2474487 148.7211 P.07	2476778 144.7165 TONA	2479671 148.6974 VOCA
2460589 145.6460 TNTE	2462993 137.0950 P.12	2465839 132.0567 P.15	2468891 158.7982 P.06	2471363 132.2032 P.15	2474547 142.2766 P.07	2476793 132.1127 P.15	2479680 156.0892 VOCA
2460645 152.0566 P.04	2462998 154.7165 PJAL	2465855 128.9076 P.16	2468892 145.9014 P.17	2471369 144.9616 P.03	2474550 136.8528 EXPE	2476795 126.5782 P.16	2479690 152.0104 P.09
2460667 139.2541 P.12	2463005 153.1078 P.09	2466117 147.9708 PJAL	2468895 147.5212 P.03	2471394 153.6476 VOCA	2474605 152.5494 P.09	2476801 137.3006 P.07	2479710 162.5480 P.05
2460688 142.2578 P.12	2463038 148.7400 P.08	2466131 145.2926 P.17	2468933 141.6092 VOCA	2471457 149.7442 P.06	2474639 127.2188 P.16	2476816 154.2130 P.06	2479746 144.8850 PJAL
2460733 157.9616 P.09	2463057 156.4890 P.09	2466164 153.4529 P.02	2469003 151.5936 P.09	2471501 142.1110 TNTE	2474660 153.8874 P.09	2476834 150.1416 P.02	2479782 143.3038 TNTE
2460755 142.2868 P.07	2463069 155.2910 P.14	2466190 159.3647 P.13	2469028 140.4823 P.12	2471525 157.4344 P.13	2474671 139.9176 TNTE	2476858 152.0324 P.03	2479788 150.0806 P.06
2460771 144.0710 P.04	2463090 161.4624 P.13	2466205 142.5922 P.12	2469098 146.4544 VOCA	2471545 152.3293 P.08	2474711 151.8165 P.02	2476873 154.7422 P.09	2479788 151.3550 P.12
2460806 134.2777 P.15	2463110 145.2668 P.08	2466291 147.1268 PJAL	2469101 140.2428 VOCA	2471576 138.4552 P.07	2474711 151.8165 P.02	2476877 155.6480 P.13	2479836 144.5876 P.07
2460815 137.4200 P.08	2463116 149.3344 P.12	2466325 143.7350 P.10	2469109 150.2936 P.02	2471596 140.0803 P.12	2474713 142.1234 P.04	2476887 148.8570 P.03	2479848 184.2910 P.08
2460830 144.5119 P.07	2463127 140.7755 P.12	2466382 150.7586 P.02	2469122 139.8778 P.10	2471620 141.5142 TLAQ	2474745 144.7468 P.10	2476888 151.4344 VOCA	2479911 147.7412 P.08
2460838 144.6658 P.17	2463136 153.9986 P.13	2466412 152.6536 P.07	2469123 141.6956 TONA	2471639 137.4971 P.12	2474760 157.7426 P.13	2476892 157.0240 P.06	2479918 152.6841 TONA
2460845 152.0566 P.04	2463140 134.7269 P.07	2466442 133.2231 P.08	2469162 141.2414 TNTE	2471655 144.7107 PJAL	2474776 150.7431 P.15	2476933 146.5714 P.07	2479919 152.0104 P.09
2460872 136.4106 TNTE	2463143 137.1127 P.12	2466458 146.0966 P.02	2469168 143.3876 P.06	2471688 148.9018 P.04	2474785 137.7269 P.07	2477000 138.6550 P.11	2479994 148.3145 P.15
2460888 144.7200 P.08	2463177 140.1231 VOCA	2466524 148.7016 P.06	2469246 143.1451 P.15	2471717 149.5176 P.11	2474789 158.2936 P.06	2477013 144.0023 P.07	2480030 134.6166 P.15
2460899 144.6304 P.11	2463198 141.2009 P.12	2466541 143.8976 P.03	2469304 148.2439 P.02	2471733 155.0817 P.13	2474809 128.6166 P.16	2477030 152.5899 TONA	2480049 143.1835 TONA
2460921 155.2032 P.03	2463203 144.6076 P.07	2466552 133.0000 TNTE	2469317 153.9095 P.11	2471763 136.2219 P.07	2474868 134.9919 P.07	2477081 139.1094 P.07	2480096 138.6492 TLAQ
2460987 145.4602 VOCA	2463215 143.8373 P.08	2466558 138.1231 P.10	2469326 142.5899 P.08	2471774 153.1004 P.06	2474933 141.2078 TNTE	2477087 146.8188 PJAL	2480155 140.7401 TNTE
2461026 144.7797 P.17	2463228 144.3194 TNTE	2466584 146.0966 P.02	2469398 149.6274 P.11	2471849 148.6422 P.02	2474943 146.5740 P.07	2477089 138.6480 P.15	2480187 134.7792 P.07
2461065 137.9601 P.10	2463375 149.8606 P.06	2466624 148.7016 P.06	2469414 155.9191 P.11	2471866 145.2927 PJAL	2475024 154.2824 P.16	2477091 146.9000 P.10	2480258 141.4286 P.12
2461077 137.2240 P.15	2463389 150.2072 VOCA	2466646 151.7341 P.15	2469416 146.8094 P.06	2471939 140.7896 P.15	2475086 149.1731 PJAL	2477112 148.8343 P.02	2480269 143.6283 P.10
2461079 146.0023 TONA	2463418 151.8711 PJAL	2466666 150.3080 TONA	2469432 138.2939 P.12	2471956 144.1009 P.03	2475094 148.0023 P.03	2477192 136.3576 P.07	2480321 153.3624 P.12
2461109 161.0838 P.13	2463425 147.6150 P.06	2466676 142.4886 TONA	2469486 155.6306 P.14	2471964 152.3645 P.09	2475117 146.1983 TONA	2477235 146.9463 TONA	2480365 134.5852 TNTE
2461113 146.3620 P.04	2463428 146.9756 P.14	2466680 124.7784 P.16	2469511 145.3038 P.02	2471968 145.2328 P.06	2475132 145.7734 P.02	2477276 159.9502 P.09	2480406 141.0495 P.17
2461135 145.3147 P.08	2463480 138.0950 P.12	2466685 157.7431 P.09	2469517 146.3700 P.08	2471974 147.7350 P.11	2475184 153.2460 P.11	2477277 138.8882 P.17	2480467 140.4353 P.12
2461160 142.0198 TNTE	2463558 159.5696 P.09	2466749 141.2856 TLAQ	2469527 135.1488 P.07	2472056 135.3662 TNTE	2475195 141.6885 P.12	2477280 136.7607 P.07	2480546 137.3800 P.15
2461218 149.3806 P.08	2463574 138.9824 TLAQ	2466750 155.3566 P.02	2469599 143.3668 P.10	2472083 152.5226 P.04	2475201 146.1362 P.14	2477378 148.0743 P.02	2480564 131.2914 P.12
2461267 136.8792 P.15	2463769 154.4890 P.11	2466790 129.9716 TNTE	2469603 144.7640 P.11	2472126 144.4522 P.03	2475205 159.9058 P.05	2477406 140.6436 TNTE	2480685 134.5852 TNTE
2461317 155.0310 P.14	2463778 147.8896 P.15	2467021 136.0000 TNTE	2469648 144.3911 P.10	2472140 140.1622 VOCA	2475213 147.7026 TONA	2477430 138.8896 P.06	2480708 152.6108 P.04
2461352 154.4330 P.14	2463799 144.1078 TNTE	2467088 137.0026 P.07	2469658 141.9081 TNTE	2472144 145.4890 P.10	2475243 138.5899 TNTE	2477436 146.8436 P.06	2480806 149.2808 P.03
2461354 147.8468 P.04	2463830 139.0361 P.17	2467089 144.4624 P.10	2469662 144.4842 VOCA	2472152 151.8572 P.15	2475276 143.3962 P.12	2477469 136.9118 P.07	2480883 139.4668 P.10
2461359 137.8692 P.08	2463865 136.4168 P.12	2467091 147.1490 P.07	2469680 143.326 P.12	2472161 151.7950 VOCA	2475279 153.3034 TONA	2477470 139.2072 P.07	2480901 158.0581 P.11
2461392 144.7314 P.11	2463909 148.3422 VOCA	2467095 156.7202 P.05	2469700 148.9956 P.12	2472219 139.0822 P.08	2475281 147.3763 P.07	2477508 135.5056 P.12	2480935 152.0324 P.12
2461402 145.9232 P.06	2463932 139.9234 P.15	2467112 157.1832 P.14	2469722 154.9716 P.06	2472256 138.7896 VOCA	2475287 150.7445 P.07	2477524 144.0627 P.08	2480946 148.3764 P.12
2461410 153.9728 P.02	2463944 147.1842 P.06	2467180 145.0509 P.10	2469736 134.5328 P.15	2472288 143.5482 P.06	2475323 146.8711 P.07	2477654 146.4816 P.06	2480975 143.2578 P.17
2461526 139.3515 P.07	2463950 143.8956 TNTE	2467196 156.2146 P.14	2469743 153.4100 P.02	2472295 144.7202 P.17	2475396 137.1094 TLAQ	2477749 158.3946 P.06	2481097 142.2217 TONA
2461585 148.8420 P.06	2463951 145.4772 P.14	2467249 161.4390 P.13	2469759 148.5890 PJAL	2472332 137.1370 P.12	2475416 152.0464 P.02	2477767 139.1127 P.17	2481157 137.1032 P.07
2461587 155.5366 P.10	2463959 151.9301 P.14	2467260 143.1334 P.14	2469807 151.4998 P.06	2472335 152.6635 P.10	2475434 150.0847 P.08	2477811 139.7014 TNTE	2481248 146.5723 P.11
2461595 140.8544 TONA	2463974 144.1094 VOCA	2467266 138.5184 VOCA	2469828 156.1509 P.02	2472394 154.2766 P.06	2475464 149.0521 TONA	2477840 132.2812 TNTE	2481256 146.4691 PJAL
2461650 145.5601 TONA	2464005 135.2217 P.07	2467347 146.1888 P.13	2469838 157.2798 P.13	2472436 139.0280 TLAQ	2475486 161.6047 P.09	2477886 154.2152 P.13	2481300 134.9197 P.07
2461725 161.6348 P.06	2464075 152.8660 VOCA	2467371 147.1231 PJAL	2469878 156.3437 P.02	2472454 152.1893 P.09	2475495 152.7752 P.09	2477959 145.4786 VOCA	2481317 141.0301 P.08
2461741 144.8070 P.12	2464081 141.6118 P.07	2467374 158.1718 P.09	2469886 137.1208 P.07	2472561 155.5568 P.12	2475523 145.5575 P.10	2477969 142.3790 P.07	2481333 135.2578 P.15
2461768 137.8952 P.12	2464122 143.9905 P.07	2467453 147.2328 P.14	2469910 144.4374 P.08	2472576 150.0289 P.09	2475560 150.5899 TONA	2477984 148.3182 PJAL	2481369 146.7843 P.02
2461851 149.3934 P.14	2464139 131.4832 P.15	2467510 144.5910 P.17	2469929 142.7000 TNTE	2472606 144.3983 PJAL	2475668 131.4944 TNTE	2477989 138.7445 P.10	2481371 147.5913 VOCA
2461866 145.4425 TONA	2464145 137.9386 TLAQ	2467524 137.0496 P.12	2469938 157.2798 P.13	2472644 152.5184 P.11	2475766 145.6844 P.06	2478050 138.8350 P.07	2481379 150.2254 P.15
2461927 145.8334 P.17	2464148 137.6260 P.08	2467558 151.4381 P.03	2469962 151.6406 P.14	2472651 136.9942 P.07	2475792 152.7653 P.10	2478076 155.3364 P.06	2481391 153.8116 P.09
2461978 144.5714 P.15	2464152 144.0208 P.15	2467586 161.0240 P.13	2469970 148.3763 P.12	2472771 144.4353 P.12	2475799 141.4544 P.07	2478102 135.9095 TNTE	2481480 139.0694 P.10
2462013 152.0780 P.06	2464229 158.4205 P.13	2467599 131.2025 TNTE	2470001 144.4374 P.14	2472786 151.8382 P.10	2475789 151.1490 P.04	2478112 136.7445 P.07	2481488 136.5332 P.12
2462041 134.8373 P.07	24						

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2482480 147.2416 P.12	2485940 148.0310 P.12	2489089 148.3763 P.02	2492759 147.8373 P.04	2495832 132.8991 P.15	2499345 136.0908 P.12	2504561 150.5450 P.10	2508791 154.0486 VOCA
2482562 145.9373 P.12	2485997 144.9872 VOCA	2489105 147.9616 VOCA	2492812 150.5274 P.10	2495854 143.3439 P.08	2499387 147.3722 VOCA	2504603 153.6844 P.12	2508830 141.1478 P.08
2482564 147.8986 P.04	2486011 141.3122 P.12	2489152 147.4809 P.08	2492855 140.8932 P.08	2495868 155.0567 P.09	2499518 139.3402 P.12	2504657 137.6959 P.12	2508871 140.8026 P.12
2482574 147.5980 VOCA	2486051 139.4448 P.12	2489370 136.5782 TLAQ	2492921 155.7864 P.02	2495915 154.9514 P.03	2499521 147.1820 P.06	2504667 152.4442 P.12	2508889 134.3182 P.15
2482577 139.2740 P.07	2486056 147.5242 P.14	2489370 136.5782 TLAQ	2493034 137.4344 P.07	2495926 142.4890 P.12	2499619 158.2997 P.02	2504693 131.2532 P.15	2508905 153.5619 VOCA
2482587 149.8942 PJAL	2486057 137.1983 P.07	2489425 144.5622 Tnte	2493122 142.6818 Tnte	2495965 150.4439 PJAL	2499622 159.8596 P.06	2504696 147.9132 P.10	2508931 136.6518 P.12
2482605 141.3645 P.12	2486149 140.4809 TONA	2489471 149.0310 P.14	2493166 149.9374 P.06	2496013 150.3706 P.08	2499719 156.7186 P.11	2504870 137.1879 P.15	2508958 148.4485 P.17
2482625 131.7772 P.15	2486170 154.6061 P.09	2489494 157.4529 PJAL	2493392 140.1018 P.15	2496118 150.8750 VOCA	2499873 136.0303 P.12	2504975 132.0699 P.15	2508978 137.4786 P.15
2482628 152.7554 P.09	2486254 158.3168 P.09	2489556 154.4728 TONA	2493441 155.1592 P.13	2496222 127.2782 P.16	2499986 156.9402 P.14	2504993 140.1775 P.12	2508994 146.5723 P.15
2482714 157.3550 P.14	2486262 162.4526 P.13	2489592 142.9933 P.07	2493530 156.8549 P.13	2496237 153.9514 P.06	2500065 137.2055 EXPE	2505100 152.0310 P.09	2509002 136.0854 P.12
2482728 162.1420 P.06	2486267 150.8942 VOCA	2489638 143.9274 P.08	2493597 147.5353 VOCA	2496258 150.3985 PJAL	2500133 148.8549 P.17	2505116 143.1148 VOCA	2509120 144.7400 P.06
2482754 161.9514 P.09	2486338 146.0384 P.06	2489651 161.6472 P.06	2493635 140.5980 P.10	2496277 143.0280 P.12	2500140 147.8382 P.03	2505146 131.4714 Tnte	2509148 144.4004 P.06
2482785 139.6236 P.07	2486426 139.3652 P.07	2489677 146.1564 P.02	2493650 147.3439 VOCA	2496284 154.6450 P.13	2500146 150.4728 P.12	2505161 147.3978 P.12	2509192 147.9274 VOCA
2482789 149.8373 P.10	2486442 138.9560 P.10	2489722 146.6783 TONA	2493720 136.9780 P.12	2496313 144.9456 P.17	2500166 145.3775 P.02	2505193 143.2055 P.10	2509216 143.7384 P.12
2482815 132.4145 P.15	2486474 136.7607 P.15	2489757 157.9770 P.06	2493763 146.0742 P.06	2496350 136.7642 EXPE	2500280 144.3892 P.14	2505257 146.1217 P.17	2509313 139.1847 VOCA
2482816 135.8352 Tnte	2486486 149.2078 P.11	2489818 129.1008 P.16	2493826 140.6818 VOCA	2496376 141.3078 EXPE	2500336 143.6604 P.03	2505272 155.8572 P.03	2509336 153.5251 P.12
2482853 140.5196 P.15	2486511 140.2578 P.12	2489832 149.2055 P.10	2493827 140.3599 P.10	2496409 140.1532 VOCA	2500364 150.7642 VOCA	2505292 145.9581 P.11	2509350 152.3860 P.12
2482969 131.8581 P.15	2486548 159.8572 P.13	2489846 162.5471 P.09	2493858 136.4809 EXPE	2496508 136.8373 EXPE	2500412 160.9604 P.13	2505292 145.9581 P.11	2509395 155.1592 P.13
2482970 136.9674 P.07	2486593 150.6422 P.10	2490052 147.7084 P.02	2493873 144.5943 PJAL	2496515 141.6022 VOCA	2500428 138.2578 Tnte	2505589 155.8234 P.11	2509414 147.5980 P.06
2483081 156.3756 P.02	2486650 146.6220 P.06	2490071 150.7197 P.11	2493896 145.2098 Tnte	2496521 135.6517 P.12	2500467 151.8040 P.09	2505926 160.3946 P.05	2509448 155.4956 P.06
2483128 143.4330 P.14	2486669 151.5309 P.09	2490163 154.4784 P.06	2493924 135.6619 P.12	2496549 135.9716 Tnte	2500512 154.2798 P.02	2505955 138.7827 P.15	2509464 140.3217 P.04
2483148 135.0856 P.07	2486941 148.9662 P.10	2490244 145.9921 P.15	2493945 145.6482 P.02	2496567 137.4432 P.12	2500685 123.6364 P.16	2505955 138.7827 P.15	2509464 140.3217 P.04
2483183 132.4962 P.15	2486958 145.5274 P.10	2490256 140.4058 P.10	2493952 150.7047 P.12	2496582 154.1420 P.06	2500946 153.7202 P.06	2506081 143.6598 P.03	2509512 152.7240 VOCA
2483196 153.0324 P.02	2487075 150.0171 P.07	2490344 131.9562 Tnte	2494008 146.3138 P.12	2496583 138.4124 P.10	2501126 143.9051 P.17	2506115 140.7757 P.15	2509512 152.7240 VOCA
2483217 155.2231 P.13	2487165 148.2312 P.06	2490436 143.2002 VOCA	2494028 143.3203 TONA	2496754 142.2594 VOCA	2501332 139.3849 P.17	2506125 144.6107 P.10	2509606 140.5061 VOCA
2483294 139.5494 Tnte	2487166 145.2777 P.15	2490545 157.3448 P.05	2494086 141.5413 Tnte	2496974 151.9294 PJAL	2501394 142.0442 TONA	2506184 139.8755 P.12	2512637 156.5295 P.11
2483310 143.9802 P.07	2487201 146.7445 P.02	2490568 143.8878 P.06	2494092 141.9076 P.17	2497020 157.3508 P.14	2501460 147.3492 P.03	2506364 135.3578 P.07	2515612 135.0282 P.07
2483315 135.8387 P.15	2487209 147.3021 P.06	2490624 144.5853 P.03	2494133 141.9986 P.04	2497059 154.9396 TONA	2501495 141.3217 TONA	2506649 138.0081 P.10	
2483337 147.2402 PJAL	2487217 131.5110 P.15	2490705 152.2763 PJAL	2494140 140.3224 P.12	2497083 144.2482 P.17	2501525 152.6022 P.12	2506764 141.5980 P.08	
2483569 142.1856 VOCA	2487266 144.2717 P.17	2490724 140.3802 Tnte	2494204 147.4344 PJAL	2497090 147.0621 PJAL	2501603 130.2578 Tnte	2506954 151.7107 P.15	
2483735 144.2055 P.12	2487299 143.8931 TONA	2490755 143.7188 P.12	2494207 141.4867 P.15	2497164 148.1190 P.17	2501654 131.5899 Tnte	2507079 132.9766 P.15	
2483760 135.3610 P.07	2487328 123.9716 P.16	2490755 143.7188 P.12	2494281 148.7459 P.07	2497165 154.5575 PJAL	2501692 130.4036 P.16	2507110 144.0870 P.07	
2483812 132.4962 P.15	2487361 152.3497 P.10	2490858 144.7989 PJAL	2494282 122.5440 P.16	2497174 143.2159 VOCA	2501760 139.7644 P.12	2507133 154.9246 P.09	
2483875 136.1370 P.07	2487379 149.7327 P.02	2490866 139.6006 VOCA	2494302 131.7968 P.15	2497234 146.2983 TONA	2501817 143.8757 TONA	2507165 149.3726 PJAL	
2483899 153.6633 P.11	2487443 146.4515 P.10	2490949 144.0252 P.08	2494306 126.1576 P.16	2497261 134.0662 P.08	2501890 145.7526 P.04	2507259 147.3740 P.11	
2483952 144.2740 PJAL	2487446 137.4052 P.15	2491000 141.7697 TONA	2494313 137.2872 P.12	2497363 145.0303 TONA	2501903 148.4367 P.12	2507368 132.7445 P.15	
2484001 156.5575 PJAL	2487452 145.2416 P.04	2491168 145.6098 P.12	2494361 132.9359 P.15	2497434 145.3124 P.11	2501959 136.7468 P.12	2507372 150.4853 P.02	
2484024 150.2439 P.11	2487479 140.5945 P.07	2491205 140.8852 P.10	2494396 143.1312 P.10	2497477 152.5679 TONA	2502028 144.4868 P.06	2507401 133.0648 P.08	
2484027 129.0826 Tnte	2487629 146.6121 P.02	2491273 148.4020 P.03	2494410 121.2728 P.16	2497486 146.7306 P.02	2502068 156.6604 P.06	2507481 134.8151 P.07	
2484097 154.9274 P.06	2487637 133.7806 Tnte	2491278 146.9942 VOCA	2494488 130.0566 P.16	2497494 140.5119 Tnte	2502180 145.3796 P.17	2507484 135.6899 P.07	
2484213 144.1849 PJAL	2487647 139.2439 P.07	2491349 147.0280 P.07	2494502 140.9076 VOCA	2497522 129.6562 P.16	2502291 136.2402 P.12	2507488 145.5964 P.06	
2484262 144.9700 TLAQ	2487695 152.5309 P.10	2491393 137.1379 P.09	2494529 138.3192 TLAQ	2497525 156.8919 P.02	2502329 148.1856 P.07	2507558 128.3566 P.12	
2484357 132.4986 Tnte	2487750 134.9034 P.08	2491426 138.4890 P.12	2494535 142.3379 P.12	2497528 131.2130 P.12	2502372 150.9794 P.10	2507657 150.3763 P.16	
2484370 137.2076 Tnte	2487789 154.4772 P.02	2491427 144.9685 P.08	2494621 138.9176 TLAQ	2497535 129.4124 Tnte	2502398 143.2136 VOCA	2507660 131.3529 P.15	
2484371 143.0826 P.17	2487857 145.5168 P.08	2491435 157.3982 P.11	2494622 160.7133 P.09	2497544 142.4490 P.12	2502412 131.5853 Tnte	2507663 138.4925 P.15	
2484375 146.0951 P.07	2487885 132.2578 P.15	2491471 144.0208 P.07	2494635 147.1148 VOCA	2497577 138.2194 P.12	2502764 138.0847 Tnte	2507669 136.2076 P.08	
2484392 152.1208 P.12	2487958 147.5238 P.06	2491511 145.1451 TONA	2494647 154.8035 P.02	2497675 145.8580 P.14	2502948 146.1266 VOCA	2507812 149.3962 PJAL	
2484462 129.9236 P.16	2488028 130.0081 Tnte	2491566 139.6061 P.15	2494648 139.1835 P.15	2497686 150.5390 P.10	2502950 139.8815 P.12	2507818 160.1104 P.05	
2484630 135.7458 P.07	2488055 138.0289 P.17	2491593 134.8514 P.15	2494651 143.4853 P.14	2497860 132.3263 Tnte	2503039 145.2258 TLAQ	2507840 139.2386 VOCA	
2484647 141.2645 P.17	2488079 141.2041 P.17	2491599 149.7940 VOCA	2494669 151.0454 P.06	2498011 131.1932 Tnte	2503069 151.8296 VOCA	2507869 151.9076 P.04	
2484696 159.0454 P.05	2488091 136.0598 P.12	2491613 139.3680 Tnte	2494720 136.7968 P.08	2498114 129.2032 Tnte	2503114 141.7991 P.17	2507884 148.3508 P.11	
2484864 145.4691 P.08	2488099 137.2584 TLAQ	2491630 131.6806 P.15	2494750 140.8211 P.07	2498133 160.9898 P.13	2503163 147.4800 P.03	2507921 142.6670 VOCA	
2484924 142.8572 P.17	2488100 131.3719 Tnte	2491631 145.9005 P.12	2494758 149.3344 P.15	2498321 149.0566 P.17	2503176 155.9514 P.14	2507968 139.4786 P.10	
2484941 144.2316 P.06	2488177 140.6188 P.10	2491634 149.5015 P.10	2494814 151.1960 P.06	2498348 142.8468 P.10	2503186 140.3740 Tnte	2508030 145.2766 VOCA	
2484969 136.2936 P.12	2488203 152.5228 PJAL	2491700 144.3601 P.10	2494844 151.1960 P.06	2498414 151.1960 P.06	2503319 140.7090 VOCA	2508037 157.1687 P.02	
2485005 156.2910 P.14	2488211 144.9940 P.10	2491764 149.7526 P.07	2494849 149.7260 P.12	2498499 149.7260 P.12	2503364 143.1076 Tnte	2508070 134.4124 EXPE	
2485026 131.9743 P.15	2488227 155.8940 P.05	2491773 148.9872 P.06	2494852 131.3381 Tnte	2498521 134.3381 Tnte	2503373 139.9888 Tnte	2508124 145.6748 P.14	
2485174 151.7188 P.04	2488283 142.9658 P.07	2491894 143.4971 P.12	2494853 143.2146 P.12	2498553 143.2146 P.12	2503369 138.5922 P.17	2508168 159.4330 P.13	
2485193 143.2578 P.12	2488337 131.7292 P.15	2491950 157.1872 P.06	2494854 133.0067 P.08	2498585 133.0067 P.08	2503640 143.8850 P.11	2508171 149.1478 P.12	
2485196 138.3277 Tnte	2488430 137.7854 P.12	2492126 151.0870 PJAL	2494864 135.5619 P.12	2498634 135.5619 P.12	2503664 146.8991 P.02	2508215 147.4170 P.02	
2485198 138.2542 P.12	2488459 152.6862 P.02	2492141 141.7237 P.12	2494868 138.8549 P.10	2498668 138.8549 P.10	2503670 138.7012 P.10	2508219 149.5369 P.11	
2485276 139.3166 VOCA	2488475 115.3710 P.16	2492210 146.0824 P.15	2494875 139.7910 P.12	2498752 13			

BACHILLERATO GENERAL POR COMPETENCIAS NOCTURNO ZONA METROPOLITANA DE GUADALAJARA

2332038 125.0908 MPO2	2366486 124.6679 MPO2	2393192 117.2511 MPO2	2420444 124.8373 MPO2
2333082 125.2514 MPO2	2367364 124.8373 MPO2	2395695 124.5237 MPO2	2420669 114.7586 MPO2
2338198 118.5133 MPO2	2369368 119.7223 MPO2	2395790 119.8878 MPO2	2421017 125.2916 MPO2
2338245 125.3763 MPO2	2374213 124.1856 MPJAL	2396517 117.1436 MPO2	2431961 123.1194 MPO2
2346737 121.2650 MPO2	2374669 126.2009 MPJAL	2397879 122.3786 MPO2	2433387 123.4691 MPO2
2347957 122.7991 MPJAL	2376726 126.7598 MPO2	2401271 120.7968 MPO2	2433522 118.9162 MPO2
2351504 122.3620 MPO2	2376891 122.1393 MPO2	2401784 125.9188 MPJAL	2434258 120.2636 MPO2
2352473 115.4272 MPO2	2381658 131.2925 MPO2	2401837 121.8734 MPO2	2438848 118.1671 MPJAL
2352542 118.0314 MPJAL	2382820 113.6015 MPO2	2405552 125.4110 MPO2	2439596 124.9824 MPJAL
2355486 119.0914 MPO2	2385143 115.2356 MPO2	2408614 122.3601 MPO2	2447915 125.8968 MPO2
2355851 122.9625 MPO2	2386618 121.1266 MPO2	2409385 123.8269 MPO2	2448072 125.6015 MPO2
2357738 138.8387 MPO2	2387757 124.0928 MPO2	2415620 123.6124 MPO2	2449096 121.1465 MPJAL
2363099 120.5994 MPO2	2390787 120.5286 MPO2	2415725 125.2555 MPO2	2450152 126.4763 MPJAL
2363156 139.9919 MPJAL	2392429 121.7202 MPO2	2417263 119.2636 MPO2	2451166 118.4763 MPO2

PUNTAJES MÍNIMOS BACHILLERATO GENERAL POR COMPETENCIAS NOCTURNO ZONA METROPOLITANA DE GUADALAJARA	
MODULO CENTRO MEDICO	
ESCUELA PREPARATORIA JALISCO	118.0314
ESCUELA PREPARATORIA No. 2	113.6015
PUNTAJE MÍNIMO DEL MODULO	113.6015

BACHILLERATO TÉCNICO ZONA METROPOLITANA DE GUADALAJARA

<p>PREPA DE TONALA</p> <p>2500747 152.9352</p> <p>2504192 154.4346</p> <p>BACHILLERATO TECNICO EN ADMINISTRACION</p> <p>2330170 143.7784</p> <p>2336290 153.4544</p> <p>2343424 146.3249</p> <p>2346055 142.8878</p> <p>2347779 141.2088</p> <p>2348332 147.6876</p> <p>2349568 143.8650</p> <p>2351320 147.0838</p> <p>2355968 144.6348</p> <p>2355993 152.6760</p> <p>2357281 142.5126</p> <p>2359377 146.2870</p> <p>2361607 148.0833</p> <p>2361966 147.8820</p> <p>2364691 152.3166</p> <p>2366185 146.5472</p> <p>2366917 141.3124</p> <p>2367726 151.6604</p> <p>2371126 146.4788</p> <p>2372122 148.6460</p> <p>2373004 152.3402</p> <p>2373377 142.0280</p> <p>2375337 141.9942</p> <p>2376558 150.0384</p> <p>2377523 146.0104</p> <p>2377914 144.6364</p> <p>2379087 154.9258</p> <p>2379107 141.8862</p> <p>2379572 146.8618</p> <p>2379577 151.9386</p> <p>2380204 147.0556</p> <p>2384571 147.3860</p> <p>2389789 147.7314</p> <p>2391100 150.2777</p> <p>2397131 143.2044</p> <p>2398522 142.4970</p> <p>2398930 149.7640</p> <p>2400127 144.5638</p> <p>2402955 150.5098</p> <p>2407923 149.0496</p> <p>2408182 146.7408</p> <p>2411182 146.9840</p> <p>2412739 154.2712</p> <p>2414723 154.0554</p> <p>2415711 141.2694</p> <p>2416114 153.8116</p> <p>2419789 143.9546</p> <p>2424833 154.9500</p> <p>2427807 140.6134</p> <p>2432110 148.8622</p> <p>2432387 146.6092</p> <p>2435249 146.3608</p> <p>2436106 146.1788</p> <p>2438148 150.8963</p> <p>2438237 153.7496</p> <p>2439381 146.4323</p> <p>2439383 151.8653</p> <p>2439453 152.6374</p> <p>2441816 151.9005</p> <p>2441982 144.1335</p> <p>2445655 152.0370</p> <p>2445775 150.0928</p> <p>2445845 147.9442</p> <p>2451048 155.0582</p> <p>2451362 153.4202</p> <p>2452176 154.7445</p> <p>2452630 153.6204</p> <p>2452713 144.4705</p> <p>2456878 151.4698</p> <p>2457757 142.9220</p> <p>2467162 154.8142</p> <p>2470089 150.6517</p> <p>2479366 143.6665</p> <p>2481513 147.3448</p> <p>2484657 146.5862</p> <p>2492208 147.4714</p> <p>2493284 148.1439</p> <p>2499012 147.2615</p>	<p>152.9352</p> <p>154.4346</p> <p>MÍNIMO 140.6134</p> <p>BACHILLERATO TECNICO EN CERAMICA</p> <p>2335261 141.3662</p> <p>2336617 139.9856</p> <p>2348509 144.5251</p> <p>2349484 137.9530</p> <p>2350509 138.1164</p> <p>2352066 141.4148</p> <p>2353002 143.9972</p> <p>2360170 134.9940</p> <p>2366374 142.1334</p> <p>2374721 138.2408</p> <p>2376737 140.5457</p> <p>2383184 138.9460</p> <p>2385821 142.9022</p> <p>2386996 136.7896</p> <p>2387238 144.0480</p> <p>2399145 140.7656</p> <p>2405120 136.8153</p> <p>2411659 140.1673</p> <p>2420534 134.8692</p> <p>2421866 142.0924</p> <p>2425898 136.1599</p> <p>2432554 141.5766</p> <p>2432993 138.4994</p> <p>2444902 138.4730</p> <p>2447402 140.1990</p> <p>2450125 141.0096</p> <p>2456311 139.4528</p> <p>2458238 134.6502</p> <p>2462765 142.7486</p> <p>2464259 134.7966</p> <p>2466090 136.5110</p> <p>2466530 142.5355</p> <p>2478225 135.1310</p> <p>2478970 139.1671</p> <p>2491808 144.8824</p> <p>2495239 137.7197</p> <p>2496167 138.7084</p> <p>2498000 133.7422</p> <p>2498428 135.3948</p> <p>2504656 135.1879</p> <p>MÍNIMO 133.7422</p> <p>PREPA No. 10</p> <p>BACHILLERATO TECNICO EN ADMINISTRACION</p> <p>2334439 148.9167</p> <p>2337347 146.4784</p> <p>2339587 149.4029</p> <p>2341543 141.8766</p> <p>2342514 148.1004</p> <p>2344446 144.2300</p> <p>2347187 146.4309</p> <p>2347867 143.6459</p> <p>2348202 147.3867</p> <p>2349152 151.0994</p> <p>2353769 142.9896</p> <p>2358292 149.2754</p> <p>2359316 142.3748</p> <p>2360213 150.0752</p> <p>2361390 149.1404</p> <p>2362058 147.8494</p> <p>2362824 148.7107</p> <p>2363699 149.3078</p> <p>2364569 144.7188</p> <p>2364759 150.0438</p> <p>2366336 151.3892</p> <p>2367585 141.9870</p> <p>2368939 151.3310</p> <p>2370589 149.6459</p> <p>2372712 147.7188</p> <p>2373961 142.1451</p> <p>2376413 144.7445</p> <p>2377133 148.6972</p> <p>2377692 145.7496</p>	<p>143.5568</p> <p>142.3326</p> <p>144.2555</p> <p>148.9870</p> <p>151.6054</p> <p>146.6904</p> <p>144.6075</p> <p>148.7640</p> <p>148.0054</p> <p>149.2983</p> <p>147.4688</p> <p>144.3520</p> <p>144.6006</p> <p>144.2777</p> <p>151.3166</p> <p>145.0641</p> <p>151.1392</p> <p>146.3010</p> <p>141.6674</p> <p>150.5515</p> <p>151.9278</p> <p>148.3601</p> <p>147.9824</p> <p>145.6980</p> <p>147.9872</p> <p>150.3101</p> <p>122.4668</p> <p>131.0314</p> <p>131.5133</p> <p>130.8174</p> <p>131.4309</p> <p>123.9558</p> <p>142.6690</p> <p>124.1812</p> <p>131.1113</p> <p>135.0640</p> <p>125.7991</p> <p>132.1420</p> <p>132.9204</p> <p>133.8977</p> <p>130.0544</p> <p>131.8688</p> <p>124.0449</p> <p>128.3763</p> <p>130.1008</p> <p>132.2498</p> <p>124.6562</p> <p>126.1997</p> <p>129.6061</p> <p>134.2210</p> <p>124.0694</p> <p>127.6806</p> <p>123.8743</p> <p>127.0042</p> <p>127.0822</p> <p>127.9627</p> <p>122.7769</p> <p>123.6945</p> <p>120.2564</p> <p>127.9021</p> <p>133.3080</p> <p>129.7026</p> <p>134.9766</p> <p>127.4101</p> <p>133.8082</p> <p>128.0752</p> <p>128.6899</p> <p>134.3294</p> <p>134.6107</p> <p>130.7726</p> <p>117.2217</p> <p>134.3464</p> <p>126.1266</p> <p>132.0128</p> <p>124.2659</p> <p>128.7058</p> <p>124.3298</p> <p>129.8197</p> <p>121.8720</p> <p>130.7742</p> <p>131.7350</p> <p>127.4168</p> <p>131.2150</p> <p>134.9301</p> <p>129.1416</p> <p>130.0581</p> <p>134.1416</p> <p>128.7968</p> <p>129.3425</p>	<p>128.3587</p> <p>129.2650</p> <p>119.1104</p> <p>129.6783</p> <p>MÍNIMO 119.1104</p> <p>POLITECNICO (AREA COMUN)</p> <p>2332639 133.0324</p> <p>2333490 130.6716</p> <p>2334628 126.5015</p> <p>2334816 126.8126</p> <p>2336537 133.9072</p> <p>2338530 126.9743</p> <p>2346349 128.3971</p> <p>2347739 131.1650</p> <p>2349652 131.8622</p> <p>2349970 126.7940</p> <p>2350350 161.6108</p> <p>2350461 122.4668</p> <p>2353604 131.0314</p> <p>2358390 131.5133</p> <p>2359144 130.8174</p> <p>2360064 131.4309</p> <p>2360651 123.9558</p> <p>2360885 142.6690</p> <p>2363801 124.1812</p> <p>2364198 131.1113</p> <p>2373473 135.0640</p> <p>2374307 125.7991</p> <p>2375675 132.1420</p> <p>2376138 132.9204</p> <p>2377489 133.8977</p> <p>2378787 130.0544</p> <p>2379032 131.8688</p> <p>2379683 124.0449</p> <p>2379995 128.3763</p> <p>2381489 130.1008</p> <p>2386115 132.2498</p> <p>2387644 124.6562</p> <p>2388269 126.1997</p> <p>2388819 129.6061</p> <p>2389133 134.2210</p> <p>2391931 124.0694</p> <p>2392344 127.6806</p> <p>2393772 123.8743</p> <p>2395169 127.0042</p> <p>2395218 127.0822</p> <p>2398123 127.9627</p> <p>2398233 122.7769</p> <p>2398740 123.6945</p> <p>2398900 120.2564</p> <p>2399639 127.9021</p> <p>2400797 133.3080</p> <p>2402829 129.7026</p> <p>2405638 134.9766</p> <p>2408650 127.4101</p> <p>2409052 154.4672</p> <p>2340881 155.0324</p> <p>2341550 158.8238</p> <p>2342341 154.7454</p> <p>2343300 153.2414</p> <p>2346253 153.9139</p> <p>2346321 154.7016</p> <p>2347773 163.7742</p> <p>2348048 161.3550</p> <p>2349042 162.9018</p> <p>2349959 144.3112</p> <p>2349969 154.4388</p> <p>2350146 155.6262</p> <p>2351363 149.7954</p> <p>2354355 141.9301</p> <p>2354428 150.9802</p> <p>2355388 163.2370</p> <p>2356444 155.3876</p> <p>2360055 155.1032</p> <p>2362280 153.3850</p> <p>2364341 163.6274</p> <p>2364416 152.6240</p> <p>2366345 153.3806</p> <p>2367036 156.2328</p> <p>2367317 142.7752</p>	<p>134.9674</p> <p>134.9535</p> <p>134.2020</p> <p>132.9919</p> <p>133.4168</p> <p>128.7607</p> <p>132.8896</p> <p>132.3344</p> <p>130.1879</p> <p>127.4448</p> <p>117.8734</p> <p>123.1465</p> <p>124.6827</p> <p>120.1009</p> <p>117.3740</p> <p>130.6804</p> <p>133.4668</p> <p>129.0685</p> <p>132.8491</p> <p>133.5945</p> <p>133.7526</p> <p>132.3402</p> <p>130.9743</p> <p>132.6489</p> <p>130.7829</p> <p>120.9338</p> <p>133.2414</p> <p>143.9301</p> <p>133.6922</p> <p>134.8153</p> <p>133.4483</p> <p>129.1032</p> <p>135.1208</p> <p>124.8873</p> <p>131.3321</p> <p>129.1465</p> <p>MÍNIMO 117.2217</p> <p>PREPA No. 11</p> <p>BACHILLERATO TECNICO EN CITOLOGIA E HISTOLOGIA</p> <p>2329824 148.6872</p> <p>2330436 145.5426</p> <p>2331057 151.7058</p> <p>2334729 155.0892</p> <p>2335183 164.6176</p> <p>2336019 160.4560</p> <p>2336842 152.9460</p> <p>2336970 163.9130</p> <p>2337761 159.3108</p> <p>2338313 162.5142</p> <p>2338777 154.4876</p> <p>2338896 153.0256</p> <p>2339440 148.4912</p> <p>2339850 145.1944</p> <p>2340052 154.4672</p> <p>2340881 155.0324</p> <p>2341550 158.8238</p> <p>2342341 154.7454</p> <p>2343300 153.2414</p> <p>2346253 153.9139</p> <p>2346321 154.7016</p> <p>2347773 163.7742</p> <p>2348048 161.3550</p> <p>2349042 162.9018</p> <p>2349959 144.3112</p> <p>2349969 154.4388</p> <p>2350146 155.6262</p> <p>2351363 149.7954</p> <p>2354355 141.9301</p> <p>2354428 150.9802</p> <p>2355388 163.2370</p> <p>2356444 155.3876</p> <p>2360055 155.1032</p> <p>2362280 153.3850</p> <p>2364341 163.6274</p> <p>2364416 152.6240</p> <p>2366345 153.3806</p> <p>2367036 156.2328</p> <p>2367317 142.7752</p>	<p>157.0538</p> <p>149.4676</p> <p>156.8664</p> <p>162.9460</p> <p>153.3054</p> <p>153.0138</p> <p>154.6422</p> <p>141.3254</p> <p>149.9626</p> <p>162.3939</p> <p>141.1986</p> <p>140.6908</p> <p>158.4548</p> <p>148.5781</p> <p>156.4772</p> <p>151.6530</p> <p>146.8734</p> <p>143.0664</p> <p>155.4970</p> <p>154.8436</p> <p>149.8676</p> <p>141.1555</p> <p>149.2172</p> <p>146.5328</p> <p>148.0125</p> <p>148.7850</p> <p>156.5242</p> <p>158.7154</p> <p>161.0706</p> <p>155.2130</p> <p>143.3578</p> <p>149.2130</p> <p>148.3150</p> <p>146.8552</p> <p>155.4676</p> <p>140.4970</p> <p>159.7144</p> <p>159.4730</p> <p>161.7202</p> <p>159.5066</p> <p>144.1289</p> <p>155.4728</p> <p>151.2240</p> <p>153.8152</p> <p>163.7841</p> <p>158.5712</p> <p>147.5552</p> <p>162.4749</p> <p>140.5126</p> <p>145.8396</p> <p>162.1789</p> <p>MÍNIMO 140.4970</p> <p>BACHILLERATO TECNICO EN PROTESIS DENTAL</p> <p>2329580 136.9872</p> <p>2329598 149.9162</p> <p>2329751 135.5922</p> <p>2330435 143.0224</p> <p>2331212 138.0652</p> <p>2332891 138.6620</p> <p>2335162 148.6237</p> <p>2338881 141.9002</p> <p>2339412 148.8564</p> <p>2342202 145.4502</p> <p>2347689 142.7754</p> <p>2348585 130.6899</p> <p>2352134 141.2078</p> <p>2354300 132.6827</p> <p>2357814 145.4302</p> <p>2358559 135.9860</p> <p>2361960 134.8136</p> <p>2362315 148.4842</p> <p>2362906 140.1238</p> <p>2364897 139.6476</p> <p>2367050 131.3364</p> <p>2369412 138.2526</p> <p>2372978 147.9758</p> <p>2374536 148.2379</p> <p>2375012 147.1730</p> <p>2375235 133.6674</p> <p>2376443 132.1804</p>	<p>126.9802</p> <p>134.1036</p> <p>145.1676</p> <p>147.4078</p> <p>139.6575</p> <p>139.2592</p> <p>139.0112</p> <p>129.2194</p> <p>132.0924</p> <p>145.8734</p> <p>148.7852</p> <p>121.4925</p> <p>128.1248</p> <p>149.4602</p> <p>146.5778</p> <p>140.8966</p> <p>138.5237</p> <p>145.0639</p> <p>143.3562</p> <p>140.5894</p> <p>148.1664</p> <p>131.6946</p> <p>141.8964</p> <p>140.4830</p> <p>143.1289</p> <p>130.7468</p> <p>142.9584</p> <p>122.3786</p> <p>131.4286</p> <p>134.0289</p> <p>136.7202</p> <p>148.0766</p> <p>147.2379</p> <p>149.8478</p> <p>142.5470</p> <p>137.9014</p> <p>136.9919</p> <p>135.0256</p> <p>146.9861</p> <p>138.6274</p> <p>129.2564</p> <p>132.9856</p> <p>145.6616</p> <p>131.9697</p> <p>137.1312</p> <p>144.0474</p> <p>134.0266</p> <p>130.2379</p> <p>137.0582</p> <p>148.9662</p> <p>128.6584</p> <p>145.9581</p> <p>MÍNIMO 121.4925</p> <p>PREPA No. 12</p> <p>BACHILLERATO TECNICO EN DISEÑO Y CONSTRUCCION</p> <p>2329813 147.9272</p> <p>2333648 138.7468</p> <p>2336321 132.5237</p> <p>2343412 144.9658</p> <p>2344693 136.3684</p> <p>2346117 141.7628</p> <p>2349028 146.9872</p> <p>2350345 145.9514</p> <p>23</p>
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DICTAMENES - BACHILLERATO

ESCUELAS PREPARATORIAS REGIONALES
MÓDULO SANTA ANITA DE LA ESCUELA PREPARATORIA 9.

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN.

BACHILLERATO GENERAL POR COMPETENCIAS	2342074 2342114 2342183 2332216 2332261 2333702 2333885 2334110 2334356 2334590 2334927 2335694 2336244 2337006 2337749 2338841 2340093 2340318 2341579 2341827 2341898	144.8692 140.9716 148.3764 140.7838 145.6251 145.8778 150.9264 153.6860 155.2910 146.5040 141.2584 155.3550 142.5012 152.9770 144.8820 140.8548 143.9697 154.9933 155.0951 147.6436 140.5260	2354442 2355666 2356985 2357019 2358821 2361654 2362176 2362360 2363260 2364057 2367491 2367656 2367981 2369160 2369421 2369722 2369759 2369913 2370438 2370692 2371272	152.9914 142.4737 145.6662 153.1820 143.1465 148.3652 148.7428 148.9274 152.7283 148.8552 147.8580 150.7544 146.3466 152.4448 145.0610 155.2159 143.6827 153.2712 154.8250 152.8292 152.5075	2372130 2372372 2372441 2372470 2373729 2374185 2374716 2374859 2375250 2376202 2376586 2377385 2379216 2379374 2379988 2380054 2380519 2380886 2381128 2381316 2381494	147.8940 140.1171 153.5295 145.2393 154.3217 141.2910 142.6260 150.6913 145.4430 153.2217 150.5538 154.9919 152.4300 149.5170 143.9949 149.1292 149.7128 142.2910 145.2763 142.2214 150.3496	2381526 2382477 2382526 2384218 2384692 2385389 2388298 2388398 2388860 2388977 2389597 2389644 2390201 2391414 2391870 2392656 2394033 2394981 2395020 2395949 2396139	152.0710 143.7491 153.2216 151.1148 153.6108 140.6260 139.8494 142.9757 141.6850 154.7400 153.7940 143.5142 151.3124 146.1292 147.9535 146.8580 155.1960 143.3240 152.7400 144.5376 150.0000	2396552 2397704 2397869 2399441 2399852 2401869 2403163 2405054 2406685 2407069 2410077 2410111 2412575 2414576 2415510 2415573 2415757 2416618 2416987 2417018	144.6723 142.8424 152.0652 149.9316 149.0000 152.1259 148.6616 142.5040 152.0896 145.5286 147.1292 153.0942 144.7470 146.4344 155.2472 143.4300 153.4714 149.5841 149.7297 150.3439 144.1138	2417463 2417508 2421074 2421132 2421631 2424198 2424450 2426517 2427839 2428355 2433070 2434998 2435940 2438605 2439275 2439386 2440225 2440960 2443144 2444203 2445550	148.0300 146.4506 152.9204 149.8338 146.5691 143.7836 146.1634 151.4602 151.0640 139.9139 143.1009 149.0994 144.8917 146.7358 151.6706 148.1222 140.6236 155.2601 141.0072 151.9912 145.0214	2448448 2448560 2449775 2450691 2451467 2451906 2453019 2453790 2454805 2455809 2456278 2459670 2460884 2466187 2466748 2469496 2469651 2470668 2473531 2473853 2476882	143.1847 140.7193 150.5482 147.3240 153.1884 148.1104 145.4506 147.2240 152.3844 152.7815 147.6827 153.3786 143.0826 148.3210 141.6480 145.1890 141.6392 148.9581 147.7908 143.2032 149.6860	2476916 2476976 2477528 2477985 2479877 2482691 2488286 2490766 2493213 2493855 2498301 2501482 2506142 2506821 2507624 MÍNIMO 2493855 2469651 2470668 2473531 2473853 2476882	144.5112 150.0685 154.1032 148.7188 149.6890 140.8919 146.4122 141.0892 149.2514 139.6292 141.2474 150.0668 147.2370 144.2763 141.4800 139.6292 139.6292 148.9581 147.7908 143.2032 149.6860
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ESCUELA PREPARATORIA REGIONAL DE AHUALULCO DE MERCADO

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN.

BACHILLERATO GENERAL POR COMPETENCIAS	2407397 2409804 2411135 2331586 2350678 2351578 2354271 2365696 2366334 2367379 2370939 2379826 2384393 2385403 2386250 2388557 2395522 2396148 2396815 2396933 2398352 2400893 2401162 2401245 2405166	132.8514 142.3740 137.7792 134.7991 143.2393 124.0081 137.3402 136.2893 133.7769 140.9581 137.7945 133.3578 131.7408 136.5272 134.1393 143.1312 135.8734 128.0324 140.6621 124.6376 138.6517 127.8350 119.2974 134.0870 127.3925	2441761 2442250 2444947 2445382 2446673 2446911 2446979 2447762 2448026 2450365 2452439 2453923 2457881 2458548 2463609 2463709 2463715 2465560 2465955 2466453 2466551 2467100 2467445 2469400 2469634	128.2555 142.3939 124.6746 142.3969 130.4529 143.1245 131.3777 138.1879 140.1335 139.2599 142.4353 137.5899 138.1081 139.2925 129.6908 134.9440 130.7607 140.0289 132.8130 128.3601 122.1627 132.1171 137.4890 141.8558 120.0442	2471551 2472095 2472202 2473075 2473205 2474463 2477728 2477818 2477857 2478123 2478300 2478302 2479075 2479843 2479909 2482603 2484379 2484599 2484868 2484955 2487400 2488193 2489797 2490167 2490274	124.5624 134.1104 107.5052 129.7084 131.1474 139.5295 130.4330 126.9419 118.7746 124.9544 137.9896 128.2578 128.3719 131.4101 135.8373 128.1974 123.0847 140.6607 138.2185 132.9336 139.6642 123.5876 135.9743 137.0558 136.2217	2490316 2490627 2490803 2490942 2491568 2503107 2506379 2506408 2511508 2511643 MÍNIMO 2404707 2405825 2410312 2410689 2410818 2410973 2411045 2411178 2413821 2414033 2414526 2414672 2414729 2415184	137.1789 131.3555 125.9486 131.1289 125.9315 117.6760 114.6119 121.1243 129.7688 142.7468 107.5052 128.3749 136.8711 119.0058 142.9500 142.4846 132.3543 129.3925 135.9942 143.9190 139.7512 132.0266 134.8792 139.2194 146.6075 143.7399	2383241 2384307 2385261 2396291 2400934 2400940 2400943 2401287 2401764 2401858 2403718 2404707 2405825 2410312 2410689 2410818 2410973 2411045 2411178 2413821 2414033 2414526 2414672 2414729 2415184	125.2555 135.3925 141.0266 139.1465 125.5029 130.2555 144.0310 142.6228 137.0685 140.2474 130.3078 128.3749 136.8711 119.0058 142.9500 142.4846 132.3543 129.3925 135.9942 143.9190 139.7512 132.0266 134.8792 139.2194 146.6075 136.2569	2418178 2420389 2421640 2422327 2425146 2425537 2434422 2434431 2436971 2437176 2437656 2437907 2443783 2444906 2450432 2453079 2454965 2457977 2459805 2460273 2463688 2463719 2465564 2467081 2467217	132.8329 134.4749 121.4381 123.6723 118.6841 122.4749 134.3020 142.4483 140.9919 128.6494 141.6318 143.1671 128.5309 128.9743 139.1803 123.3948 134.7237 135.8003 121.9896 125.4786 124.4286 143.7757 122.0509 123.0081 131.6237	2467901 2471569 2472517 2473292 2476979 2478207 2484724 2485133 2487794 2489911 2492209 2501043 2511589 MÍNIMO 2444906 2453079 2454965 2457977 2459805 2460273 2463688 2463719 2465564 2467081 2467217	131.1451 133.0699 136.8757 144.1261 129.6165 135.2393 123.5110 138.8257 136.6061 125.6052 126.5899 125.0604 116.2150 116.2150 123.3948 134.7237 135.8003 121.9896 125.4786 124.4286 143.7757 122.0509 123.0081 139.8653	2405725 2412902 2414026 2414094 2422063 2422159 2422250 2427422 2427659 2444157 2444269 2501043 2449486 2449545 2459224 2459391 2459912 2475226 2481407 2486863 2491774 2503788 2504178 2505249 2511765 MÍNIMO 2403401	141.0234 139.3740 132.8896 122.5110 131.7968 125.6341 146.3969 146.6422 138.7306 140.3196 135.0456 140.7012 148.5913 140.7679 137.2555 141.0451 133.9688 148.3939 138.8396 146.7482 144.7202 128.9199 115.2821 128.5633 115.2821
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ESCUELA PREPARATORIA REGIONAL DE AMECA

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN.

BACHILLERATO GENERAL POR COMPETENCIAS	2374459 2379048 2380538 2347564 2347854 2347982 2350542 2366852 2370302 2371612	122.7792 132.0965 131.0928 135.5538 120.0081 137.1488 135.0847 126.4506 134.6223 130.9757	2401389 2401418 2402527 2407041 2409158 2409887 2410200 2410425 2411203 2401277	135.6260 134.8003 130.9338 132.5133 123.6945 132.2997 128.2078 126.2997 133.6246 132.4520	2412351 2412401 2414831 2415221 2418438 2420039 2425482 2428007 2428024 2429245	133.3300 135.3763 132.0440 134.6621 126.5110 137.4300 135.8896 113.5110 131.7769 135.4506	2436217 2436306 2436472 2437096 2440950 2441641 2447194 2449630 2453001 2453071	134.5124 132.6855 127.4529 128.5647 128.0625 125.3786 124.2821 119.1833 132.7711 135.1988	2458217 2459965 2465803 2465853 2466379 2468142 2471468 2471702 2471796 2471828	123.9905 124.3763 132.2974 133.7630 136.2659 122.8792 132.4587 133.1266 134.6237 134.0361	2472949 2477808 2477851 2478082 2478342 2479350 2483728 2484058 2484813 2485058	137.2555 131.1428 130.9743 129.0280 123.8535 126.6642 136.2402 126.4830 131.4520 132.5899	2485575 2490300 2490490 2490733 2491019 2492266 2493700 2495518 2495630 2501028	127.8977 129.5642 129.6237 116.6538 117.3578 127.8246 121.9315 123.3925 120.9197 123.0604	2501241 2501476 2501846 2501981 2502455 2504074 2505249 2511765 MÍNIMO 2501028	130.1451 125.3078 127.4742 121.4087 135.4668 135.0893 124.5691 131.0009 113.5110
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ESCUELA PREPARATORIA REGIONAL DE ARANDAS

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN.

BACHILLERATO GENERAL POR COMPETENCIAS	2349139 2351535 2353739 2331871 2336673 2337721 2338341 2339753 2339979 2342088 2343775 2348071	132.1988 142.1194 142.6922 129.2717 136.1185 128.9419 129.9743 134.2173 142.6392 133.1194 141.1208 142.1370	2367386 2368128 2368768 2369065 2372328 2373445 2373985 2379251 2380478 2381926 2382344 2383301	125.9220 123.5832 128.4448 128.5075 132.3740 139.6075 138.1803 139.1266 133.2011 126.7769 137.2032 132.8130	2383714 2384388 2384940 2386879 2394374 2394977 2396712 2400534 2401493 2401799 2422993 2425656	128.4795 134.0812 151.4691 134.0685 139.8329 138.4286 134.0243 131.0671 139.5295 138.5214 133.5376 133.9699	2405162 2405722 2412270 2413130 2414277 2414602 2416893 2419763 2420398 2420847 2422993 2425656	137.8350 134.6642 140.3402 132.1486 134.2916 133.1009 124.2997 142.8327 137.4564 136.0509 130.5492 130.2370	2428978 2431045 2431581 2433720 2434197 2436221 2436257 2436308 2438277 2442756 2444387 2444542	134.8991 128.3402 141.1974 141.3763 136.3344 137.2511 137.1370 115.8873 142.0884 136.2203 129.8468 139.3194	2446199 2449390 2450164 2450457 2452144 2452503 2452803 2454081 2454650 2456554 2457493 2458523	136.1451 134.9537 140.8176 138.0833 140.6031 141.2018 133.9558 133.0243 139.6642 133.5714 140.0919 133.9463	2463058 2464774 2466806 2467319 2468340 2468400 2469545 2473309 2473468 2475350 2476214 2479992	142.4240 121.1497 129.7260 141.3925 140.4191 135.2601 134.0893 136.6084 130.9625 134.1009 136.0905 124.9116	2489274 2489865 2489997 2490608 2490611 2491775 2492292 2511602 2473468 2475350 2476214 2479992	127.2194 123.8711 122.1766 137.7827 131.7408 137.4483 140.9213 140.3439 MÍNIMO 136.0905 124.9116
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DICTAMENES - BACHILLERATO

ESCUELA PREPARATORIA REGIONAL DE ATOTONILCO

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2366898 142.4922	2378561 137.3034	2392665 134.4492	2410716 136.9000	2427630 133.4471	2490079 132.3020	2384155 124.4772	2422644 131.7246
	2366988 139.6517	2378764 133.9306	2400402 142.5665	2411844 145.8607	2435310 139.9905	2490132 144.8012	2384292 134.3217	2430668 123.0301
	2367056 138.8373	2378769 147.8572	2400417 136.2731	2411907 133.1451	2435795 130.3763	2503476 142.5052	2389155 134.3300	2437560 137.0104
	2338724 128.4668	2367143 145.7026	2378947 129.6598	2400501 141.9338	2412904 137.4529	2505142 134.2018	2389318 135.8306	2440056 138.5693
	2349351 143.2849	2367172 139.8350	2379120 134.7017	2400798 135.0928	2413003 137.1847	2436050 146.6538	2392244 137.8697	2445596 120.4853
	2350410 139.0428	2367572 144.2983	2379148 131.2555	2400851 136.5376	2413437 145.2046	2436190 140.1465	2395032 142.2370	2447627 137.5133
	2351723 141.0303	2367627 146.7327	2379260 142.9174	2401349 140.6598	2413516 138.3078	2437444 142.0699	2397586 133.6855	2448443 121.0671
	2351724 129.4330	2367642 144.2569	2379312 134.6598	2401737 129.0988	2415200 133.1090	2440850 143.6989	2398539 121.8306	2456198 124.8121
	2353013 129.2835	2367788 135.1451	2379454 136.7445	2401838 132.3610	2417918 137.3948	2441015 135.0694	2398652 133.0514	2469933 137.3740
	2353568 147.3240	2367969 139.6783	2380031 128.8896	2401983 147.3395	2417945 134.0745	2441473 137.6283	2402903 140.0627	2486671 123.6885
	2354123 137.3108	2367985 139.3691	2380112 144.4867	2402341 130.6746	2418222 142.7607	2442271 136.4913	2403953 137.6422	2496643 138.9014
	2354327 147.3416	2368109 140.1569	2380193 138.9766	2402396 143.9662	2418267 147.1127	2446816 137.6445	2405629 136.4552	2500934 115.7598
	2354534 139.8535	2368520 136.9720	2380599 139.9648	2404013 142.8549	2418315 129.0463	2447255 144.7121	2405969 128.4529	2507620 122.1428
	2354884 145.2032	2368534 136.9382	2380677 138.9014	2404086 145.0324	2418443 142.2798	2452600 138.8535	2406756 124.7061	MÍNIMO 115.7598
	2356074 130.6679	2368619 133.3402	2380905 136.0803	2405467 143.2078	2418763 138.5251	2452978 141.5494	2111984 136.1856	
	2356713 144.6864	2368651 146.7468	2380977 142.6494	2409628 141.2032	2418933 140.7526	2471847 138.3564	213519 131.5691	
	2358205 140.0442	2370232 142.0104	2381379 144.6237	2409642 134.5515	2419071 130.9338	2471976 147.2393	213617 137.6061	
	2358359 146.8174	2376208 142.7306	2381855 141.2939	2409683 131.6466	2420152 132.8352	2473482 137.9324	214153 138.7829	
	2366283 146.8211	2378406 138.9699	2382822 145.9366	2409713 132.6237	2420235 135.2569	2478434 146.5029	2420061 141.7769	
	2366352 137.0104	2378473 132.4330	2382954 128.7084	2409762 146.4668	2425149 136.1032	2478854 147.0766	2421524 138.2916	
	2366433 130.7422	2378519 147.8373	2384425 141.5693	2409918 140.4439	2425556 132.9442	2479236 139.0951	2421595 131.6237	
	2366656 135.9535	2378520 136.6936	2386509 132.4807	2410051 140.9919	2427470 143.2416	2484086 137.6760	2422073 136.4381	

ESCUELA PREPARATORIA REGIONAL DE AUTLÁN DE NAVARRO

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2383149 136.2930	2400434 135.4485	2411811 143.0884	2429806 140.2173	2440871 140.1671	2457481 119.6399	2473869 124.4515	2488581 118.6494
	2383162 141.0266	2401156 134.6966	2412049 129.2150	2430082 137.4749	2440917 129.6876	2457658 128.5029	2474474 144.4728	2489657 128.6760
	2384711 133.1289	2401464 133.2812	2413220 132.7422	2430256 129.8697	2441280 134.9329	2457735 138.8667	2474551 139.5647	2490577 140.2217
	2343800 122.3939	2386221 132.9197	2401651 124.8720	2431447 139.6260	2442064 140.5633	2457758 126.5494	2474886 126.0757	2490966 137.9301
	2355636 142.5346	2388308 144.5633	2405034 121.1532	2417897 143.2393	2432841 136.8711	2457903 119.2879	2475446 142.6075	2493903 120.4830
	2357190 140.0671	2388565 139.6061	2406969 138.3402	2417970 130.2194	2433601 141.2217	2458678 122.7769	2475929 131.5890	2495453 132.6621
	2357801 139.7549	2389567 133.4402	2407972 129.1648	2418012 138.3867	2434458 144.1032	2461766 143.9486	2477134 133.7630	2495540 131.3402
	2358271 140.7910	2391434 131.9338	2409692 144.5876	2418986 143.3587	2434504 131.3578	2461859 135.5436	2477821 126.2541	2496086 134.2717
	2360428 129.9824	2391472 135.9544	2409764 142.9500	2419356 143.7459	2434690 137.2113	2444633 145.2650	2478060 136.1509	2498768 144.2217
	2374866 136.2717	2392468 138.2578	2409797 136.2208	2419481 140.4168	2434729 144.1974	2446016 142.9197	2478110 144.9153	2501765 136.0104
	2375701 142.4876	2392596 130.1104	2410346 132.8607	2422397 136.1627	2436396 124.4272	2447492 141.4895	2478171 143.0280	2502448 142.8711
	2380315 130.8130	2392646 120.0081	2410517 139.0234	2422844 140.0928	2436466 137.3217	2449784 140.5596	2481126 140.6656	2503109 136.8535
	2380454 131.3099	2392670 131.3564	2410614 135.0081	2424578 145.0870	2436681 135.0266	2449997 142.2983	2483786 145.3240	2503448 144.3321
	2380468 137.2555	2393468 143.1002	2410859 133.3263	2424646 143.0104	2437440 142.9711	2450267 132.8373	2484214 135.1451	2506871 137.1104
	2380469 141.6781	2395007 133.4691	2411281 134.6445	2425631 138.5052	2437819 131.9153	2450519 134.5515	2484292 131.4948	2511816 143.4899
	2380919 139.8558	2395179 134.1613	2411580 142.4691	2426592 130.1833	2438208 135.8644	2453970 140.2393	2484708 143.9257	2512007 135.3578
	2380989 137.2983	2395363 143.7991	2411647 129.4182	2427496 140.3985	2438296 145.2879	2454873 144.7783	2486072 130.2379	MÍNIMO 118.6494
	2381021 125.9720	2399610 136.6237	2411722 132.3925	2428280 138.2451	2438697 138.9815	2455260 143.5494	2487558 139.2032	
	2381337 140.0766	2400397 141.3217	2411748 126.6260	2429586 143.2777	2438962 135.7991	2455608 136.6061	2473804 125.9500	

ESCUELA PREPARATORIA REGIONAL DE CASIMIRO CASTILLO

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2405558 144.8327	2429135 132.3182	2453072 148.1060	EXT. CUZALAPA (CASIMIRO CASTILLO)	2477927 132.1185	2443648 131.5714	MOD VILLA PURIFICACION (CASIMIRO CASTILLO)	2445186 131.7216
	2405709 144.3962	2429249 134.6445	2453131 143.7283	2477973 139.5133	2443686 157.0257	2443686 157.0257	2449223 122.9361	
	2405817 133.2856	2435734 132.3578	2453158 132.3786	2478003 136.3330	2443734 142.8373	2443734 142.8373	2449776 128.6584	
	2358189 137.0671	2405903 146.7459	2455429 144.8896	2478334 137.6422	2449441 162.2974	2449441 162.2974	2455059 130.1370	
	2358243 148.4147	2406014 144.6494	2457511 144.6237	2478369 144.6355	2449482 145.2078	2449482 145.2078	2455557 129.6538	
	2358541 133.0463	2406097 133.9824	2438554 147.0303	2478467 125.8977	2449526 134.9711	2449526 134.9711	2467929 116.8153	
	2358653 137.7061	2410085 148.0905	2438599 140.9558	2478514 184.3115	2454678 157.1231	2454678 157.1231	2468424 149.1798	
	2372466 135.8373	2411018 137.6575	2438738 150.8026	2478608 129.4934	2454778 152.5168	2454778 152.5168	2469941 146.6040	
	2372686 134.9743	2411175 146.6598	2440798 151.6274	2478647 120.5656	2455001 132.4710	2455001 132.4710	2474595 139.8607	
	2372824 136.1081	2411838 137.6876	2440849 144.6413	2468243 127.0847	2459495 144.1835	2459495 144.1835	2475149 131.8197	
	2372959 143.5691	2413679 141.8535	2443879 143.6075	2472807 125.5110	2459585 176.4904	2459585 176.4904	2480073 149.3136	
	2373359 152.2196	2413858 145.3939	2443998 132.5295	2472879 127.7061	2459664 132.7061	2459664 132.7061	2480866 128.1428	
	2373823 153.0648	2413876 149.9919	2444160 140.9535	2472930 128.7922	2459695 140.4177	2459695 140.4177	2480997 142.3763	
	2373852 135.0095	2418606 149.2733	2446850 133.3763	2472828 138.7165	2459775 142.1833	2459775 142.1833	2481055 141.6649	
	2374321 141.0081	2418820 136.2592	2446919 147.8188	2472975 139.1032	2460455 158.7850	2460455 158.7850	2482216 149.7468	
	2374376 140.6237	2418909 145.9352	2446967 133.5124	2484729 150.5237	2460485 148.0199	2460485 148.0199	2482812 141.3483	
	2383787 137.2916	2418991 148.8653	2447017 152.8933	2484729 150.5237	2460516 157.1208	2460516 157.1208	2482945 146.2240	
	2384592 147.9153	2421702 153.0046	2447495 135.9072	2503393 132.6017	2467871 130.6827	2467871 130.6827	2429102 140.7350	
	2384687 134.3740	2422168 150.0826	2447662 146.6251	MÍNIMO 132.3182	2474026 144.9257	2474026 144.9257	2429139 137.4332	
	2385023 147.7165	2422907 143.8653	2447679 149.0479	2474208 134.2393	2474208 134.2393	2474208 134.2393	2429662 130.9558	
	2385222 150.8035	2425132 138.2925	2450013 139.2601	2477829 126.3925	2477829 126.3925	2477829 126.3925	2429702 126.4462	
	2385361 135.9847	2425590 150.6274	2450153 137.8697	2477843 121.4286	2477843 121.4286	2477843 121.4286	2443357 141.7584	
	2385484 147.4323	2428652 147.5110	2450474 144.1694	2477853 151.0324	2477853 151.0324	2477853 151.0324	2443639 146.2416	
	2402376 132.3358	2428979 142.2754	2450733 135.0090	2477869 166.8667	2477869 166.8667	2477869 166.8667	2443788 137.3263	
	2402507 141.7003	2428991 137.7769	2452665 148.8919	2477910 121.3196	2477910 121.3196	2477910 121.3196	2443834 131.2740	

ESCUELA PREPARATORIA REGIONAL DE CIUDAD GUZMAN

DICTAMENES - BACHILLERATO

2414419	135.3448	2421855	125.9905	2429823	114.4529	2443972	140.0104	2450005	136.0870	2461171	129.0743	2471072	140.3543	2481709	127.0243	2492809	124.8711
2415077	125.7945	2422840	133.3032	2431010	132.6538	2444032	126.9743	2450391	130.9486	2462737	136.1370	2472232	129.8535	2482047	135.5899	2497337	137.8919
2415501	128.2532	2422895	137.9824	2432068	137.0442	2444328	133.2835	2451012	133.6075	2463083	129.9130	2472857	138.9567	2482602	114.7954	2497609	133.0847
2415911	134.5237	2423333	138.5832	2435667	133.7445	2445410	129.0486	2451309	139.4786	2463747	139.5737	2474250	140.1662	2484505	133.0361	2499612	138.1879
2415947	126.6922	2423627	139.3555	2436231	135.6214	2445833	132.8711	2451482	133.3948	2465815	138.5494	2474258	128.1451	2484867	133.9382	2501876	123.1465
2418185	128.9896	2423995	128.8512	2436718	124.0604	2446143	135.3055	2452542	138.8197	2466572	127.1009	2475140	130.3867	2485281	129.4948	2501998	128.0500
2418271	138.0928	2424426	131.8549	2436985	132.8512	2446441	130.6783	2453508	131.2217	2467194	133.2032	2475805	137.8329	2486809	118.6679	2502886	121.7783
2418298	130.3145	2424628	138.6237	2439376	117.5110	2447001	139.9743	2453669	117.3402	2467320	134.8445	2476291	134.8734	2486835	120.5390	2506058	123.5647
2418571	139.8514	2425303	131.8697	2441038	131.4763	2447063	129.2636	2454364	140.5693	2467567	140.3527	2476673	132.0081	2487193	121.9373	2506208	124.8454
2418934	139.2402	2426768	140.3763	2441498	135.4110	2447360	123.7422	2456865	139.0581	2468460	125.9278	2477889	138.2960	2487325	131.9905	2506299	139.9373
2418939	137.6318	2427138	139.5309	2441717	138.6494	2447779	131.2555	2456926	128.8012	2469046	133.6084	2478689	137.8535	2487700	126.9419	2508936	136.1451
2419759	127.6584	2427271	135.6945	2441799	133.6156	2447955	137.5517	2457764	134.2997	2469837	134.3300	2478873	140.2784	2490090	131.0509	MÍNIMO	114.4529
2421457	140.5237	2428911	128.4101	2442579	135.9405	2448299	138.2208	2459099	136.6214	2470285	135.8246	2480056	140.5714	2490707	130.1465		
2421675	124.1451	2429058	131.2194	2443784	139.4485	2448997	128.0465	2459201	139.0081	2470367	133.5853	2481678	132.0243	2492113	135.5274		

ESCUELA PREPARATORIA REGIONAL DE CHAPALA

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2340804	141.4052	2353868	139.7792	2360967	145.8373	2376543	140.5899	2389410	142.6459	2412815	139.4286	2435613	150.9130	2474321	139.5575		
	2341161	152.0257	2354179	145.2555	2361714	147.5876	2376942	152.2393	2389639	153.6494	2413787	139.1847	2435716	139.8896	2478365	141.8653		
	2341363	144.3240	2354238	144.2983	2362003	140.4286	2377465	145.9072	2390492	153.0965	2414119	141.0465	2439063	147.5693	2485989	142.7526		
	2330970	149.7306	2354407	144.0488	2364418	141.3078	2380148	145.3786	2391325	145.3145	2414159	143.1694	2439657	147.2231	2486788	148.5413		
	2331268	146.4705	2342011	146.5691	2354496	142.5515	2365174	140.1870	2381861	148.0324	2392283	152.7850	2440550	153.6283	2487267	139.6045		
	2331906	153.5075	2343229	144.8757	2354969	148.2425	2366308	149.6820	2382703	142.1217	2392819	152.6119	2414631	148.0743	2495674	151.6973		
	2332204	152.0648	2345076	149.2034	2355449	153.1194	2367968	147.2312	2382861	149.4985	2393143	143.7711	2414879	142.4786	2496233	140.1127		
	2333307	141.1393	2349126	145.1777	2356440	153.0826	2368248	142.4668	2383899	146.5781	2395064	137.9072	2416095	150.0861	2498683	148.7306		
	2335505	153.4344	2349213	149.8373	2356639	146.3101	2369724	143.3763	2385085	152.4682	2399151	147.6003	2418987	138.8919	2503990	148.8630		
	2336009	149.1222	2349281	138.0405	2357868	149.8202	2370197	145.2731	2385938	143.1870	2405431	149.0280	2420169	142.8549	2508554	143.1627		
	2336686	149.3529	2349720	138.8769	2357988	144.8373	2370887	148.6841	2385992	152.2578	2405620	149.2393	2423666	146.5774	2508936	136.1451		
	2337274	152.1694	2349993	139.5959	2358423	146.4485	2371128	138.7246	2386727	143.0081	2407361	142.8991	2427446	151.0486	2508936	136.1451		
	2337403	150.0104	2350195	146.1208	2358446	145.5066	2372058	150.4092	2387034	147.3344	2408018	153.9162	2428826	140.3691	2508936	136.1451		
	2339103	153.8116	2352275	142.9301	2358518	142.4529	2372219	140.6061	2387397	145.8757	2409924	142.0280	2429423	148.9514	2508936	136.1451		
	2339207	150.4277	2352887	139.0208	2359057	152.9919	2372519	150.9278	2387449	148.7211	2410906	138.9662	2430135	137.8829	2508936	136.1451		
	2339240	138.0847	2353313	153.6892	2360411	141.2717	2373051	140.7792	2388599	140.1289	2412511	151.6251	2434497	151.3231	2508936	136.1451		

ESCUELA PREPARATORIA REGIONAL DE CIHUATLÁN

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2365420	126.6480	2383354	133.6885	2409840	130.9130	2435916	122.4749	2501008	125.3122	MOD MIGUEL HIDALGO (CIHUATLAN)	2452546	137.1650	2502616	139.3867		
	2365716	133.9743	2383468	131.4749	2411639	126.2335	2441588	135.1312	2501353	124.1113		2461654	127.7306	2502844	127.4948		
	2370237	136.2011	2384511	126.9896	2411921	132.4353	2452880	120.7607	2502127	117.8174		2465404	127.3902	MÍNIMO	120.6038		
	2347441	131.6466	2372099	128.8697	2384944	121.9882	2453466	130.7188	2502246	123.2379	BACHILLERATO GENERAL POR COMPETENCIAS	2465455	133.1604				
	2347520	131.6061	2378699	119.7607	2400369	134.0824	2454763	132.4948	2503164	124.1194		2472240	132.9942				
	2348074	112.1590	2378976	126.8327	2400656	134.0824	2459106	122.5538	2506975	136.4691		2477845	130.2902				
	2349348	136.9697	2379418	120.3740	2401046	133.2717	2472410	133.0289	2511558	129.4330		2484606	139.0442				
	2350686	135.3925	2379715	123.8468	2401743	130.3925	2426061	134.3786	MÍNIMO	112.0220		2419566	133.8549				
	2352093	135.0766	2380050	129.7350	2402443	131.6899	2490435	131.7165				2425235	120.6038				
	2352603	132.5876	2381562	134.0463	2404877	129.3101	2429193	131.8954				2425440	126.8549				
	2356217	132.4147	2381856	136.4124	2409665	112.0220	2435657	125.9544				2441782	137.0419				

ESCUELA PREPARATORIA REGIONAL DE COLOTLÁN

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2358690	130.4330	2393319	135.4309	2406260	136.7792	2412632	136.2997	2427416	126.4506	2441891	123.9500	2459044	138.0685	2478866	132.1731		
	2370647	135.0220	2393342	120.2902	2406368	129.4691	2413599	134.0315	2428328	122.4263	2441933	128.8211	2465659	139.1803	2478945	122.3483		
	2371465	128.8306	2396717	124.8769	2409786	134.5413	2413732	127.7989	2435579	134.3041	2442262	132.8167	2466474	137.3587	2485991	125.3249		
	2332571	138.8697	2371628	136.0986	2400984	134.4587	2409977	136.9081	2435941	135.1194	2450478	134.6214	2467563	133.2532	2486873	133.4323		
	2332991	137.1578	2372506	135.2916	2401061	138.6899	2410099	135.3240	2436881	136.9720	2453890	122.7017	2472259	136.3159	2496166	128.1393		
	2334730	129.2416	2379157	122.7431	2401618	136.8188	2411816	139.2393	2420446	128.3904	2437944	121.7202	2474793	130.8482	MÍNIMO	120.2902		
	2334936	136.9847	2385575	138.2393	2403177	134.1463	2412337	132.2555	2422140	138.5506	2441459	131.6656	2454637	130.4587	2475068	130.6656		

ESCUELA PREPARATORIA REGIONAL DE DEGOLLADO

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2447923	119.3078	2479267	119.1590	2485447	120.8512		
	2449476	123.7922	2480244	120.1370	2490554	119.7061		
	2459828	121.8121	2485264	120.6038	2492817	116.8792		
2441750	117.7945	2479134	118.9720	2485314	123.8130	MÍNIMO	116.8792	

ESCUELA PREPARATORIA REGIONAL DE EL SALTO

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2340687	144.5376	2349398	140.7968	2351348	147.4749	2354064	130.6237	2355946	134.4332	2358251	136.9338	2359600	133.5309	2365951	142.6989		
	2341076	140.7445	2349619	146.4124	2351884	142.5096	2354222	145.3159	2356152	150.6031	2358300	135.0104	2360808	131.4286	2366083	137.4321		
	2341689	149.3624	2349728	130.8910	2351895	134.5855	2354427	142.9324	2356707	141.5457	2358354	148.9581	2364981	149.6598	2366093	136.0301		
	2330948	138.9639	2343987	145.5966	2351994	140.8535	2354904	129.4691	2357082	144.2599	2358644	134.6246	2365483	140.0685				

DICTAMENES - BACHILLERATO

2367342	149.9662	2376428	146.7003	2382542	139.0058	2400781	141.5700	2409897	131.0567	2420725	135.2217	2436365	134.5332	2455155	140.4913	2480914	146.2203
2367458	144.6061	2378203	134.4691	2382581	134.5235	2400858	136.1009	2409938	147.0627	2420793	137.8468	2436652	149.3041	2455715	148.7734	2488673	141.8396
2367526	144.1495	2378628	133.3784	2382608	132.6584	2400862	129.8329	2411377	142.2240	2420908	143.0949	2437647	137.1664	2457620	149.1370	2489595	130.8329
2367597	136.0442	2378668	140.7373	2382667	149.0081	2400918	149.0567	2413165	145.0882	2420979	148.0301	2437758	135.8151	2458150	140.6038	2490206	131.3402
2368414	147.5075	2378690	131.3564	2382767	145.2046	2400992	134.0310	2413478	136.3786	2421664	138.5003	2438600	148.0766	2459203	139.7621	2490387	148.6878
2369765	148.1671	2378859	148.5517	2382803	129.5656	2401205	141.0523	2413656	132.9882	2425092	143.8350	2438768	148.1613	2459336	144.4168	2491358	131.7806
2369909	131.9220	2378935	137.1393	2383029	137.0826	2403414	146.4971	2413709	140.0868	2425328	148.8387	2440644	150.8419	2459790	144.8535	2494629	130.7783
2370048	137.3578	2378973	145.2564	2383052	141.0685	2403489	145.0986	2413778	143.8558	2425811	149.3578	2441004	135.3587	2461182	136.8734	2495831	133.9199
2370413	146.8463	2378992	142.5443	2383376	139.9743	2403638	133.6781	2414558	137.7084	2425986	132.0803	2441170	149.2289	2465015	148.4286	2501979	142.3601
2370804	132.3147	2379020	134.8919	2383720	138.2240	2404131	144.8757	2415659	128.4110	2427732	134.6038	2441276	141.3122	2465399	138.0951	2502871	137.7327
2370950	137.4307	2379061	132.8558	2388023	148.3763	2404274	140.6466	2415753	138.4832	2427749	141.3483	2441569	145.6075	2465737	140.6156	2503026	144.8373
2371306	129.6061	2379283	139.4529	2388053	142.0465	2404368	134.6989	2417477	133.2717	2427864	144.8350	2442630	147.3712	2465792	141.9514	2505205	137.7607
2371309	144.1858	2379341	141.0743	2388058	141.8359	2404748	147.1208	2418138	139.9315	2428698	146.6052	2443258	148.6850	2466167	142.5552	2505530	140.5075
2371624	140.3555	2379386	148.8373	2391203	132.1673	2405545	146.3309	2418320	140.0662	2429788	136.0486	2443385	148.9220	2467231	130.2925	2506162	138.7991
2373269	138.2939	2379443	145.4566	2392210	145.0486	2405894	146.7982	2418461	130.7864	2430231	131.7769	2448438	148.7896	2474743	138.8445	2511938	137.9558
2373505	149.8572	2379646	134.6806	2394085	148.1370	2406912	138.7827	2418615	135.3735	2430568	131.2289	2448949	140.3020	2474835	130.8535		MÍNIMO 128.3402
2373628	149.9197	2381720	150.4147	2395532	145.9558	2407023	139.2988	2419031	146.6850	2431139	146.6628	2448994	145.5170	2478834	142.6885		
2374033	148.2231	2381799	141.6052	2396497	141.3786	2409003	135.9581	2419578	149.3858	2435101	139.0326	2449329	146.5899	2479105	141.9949		
2375032	142.6827	2381939	143.8012	2396948	133.6422	2409588	142.7153	2420443	134.4020	2436178	133.3041	2449531	129.3564	2479135	135.9917		
2375833	142.6422	2382243	150.3971	2400736	148.1312	2409752	128.5471	2420541	131.3483	2436264	131.4691	2449930	130.2379	2479435	148.2289		
2375880	149.5980	2382438	132.0743	2400744	139.0127	2409845	143.9035	2420575	148.2185	2436312	129.7468	2454087	138.8558	2480377	128.3925		

ESCUELA PREPARATORIA REGIONAL DE LA BARCA

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2372225	127.3740	2384815	145.1208	2404812	129.0671	2418427	140.5517	2439066	119.2717	2447074	128.9905	2466547	142.3571	2484033	139.3006
	2372853	143.2474	2387879	135.2055	2405358	133.5515	2418645	133.8211	2440468	139.5642	2447267	135.5670	2467492	125.5133	2484060	141.2393
	2378966	145.0965	2390736	139.9477	2405642	125.5124	2424519	131.3763	2440873	140.3777	2447496	132.6260	2471448	133.3483	2484085	135.6989
	2335631	131.8991	2378985	134.1370	2394849	130.3462	2406272	129.9720	2425445	136.9667	2449017	122.7408	2471748	130.8734	2484412	115.0058
	2350097	137.4538	2379113	139.9942	2400547	144.3011	2409886	144.6147	2425667	131.3992	2441357	139.3506	2449246	127.7237	2471893	136.4853
	2350817	140.7158	2379410	143.1451	2400593	119.2916	2410243	142.5422	2425705	139.0257	2441367	123.9072	2450177	135.1488	2473202	127.7815
	2351138	135.3786	2379658	143.5413	2400664	136.0780	2410370	144.5332	2426350	145.0722	2441541	140.1754	2450861	119.7408	2473962	125.5448
	2351755	135.5390	2380113	144.6156	2400721	131.4110	2410493	138.0847	2426373	134.1856	2441869	134.7026	2452495	134.3240	2473972	137.5677
	2365035	126.1474	2380489	135.4515	2400845	127.2754	2410548	133.3358	2426456	135.8829	2442359	139.3777	2458261	142.5797	2474094	121.1974
	2366566	129.6237	2381174	145.0465	2400887	141.9176	2412319	131.3601	2435595	131.7711	2443207	142.1664	2458610	134.3300	2474496	139.7035
	2366676	137.4610	2382257	142.1032	2401318	135.4515	2413181	124.2636	2435711	124.6855	2443796	143.2393	2459903	131.8734	2475003	137.6980
	2366830	127.3601	2382598	139.2018	2401340	125.8977	2413834	117.3379	2436298	123.5110	2444239	132.2962	2459932	132.3867	2475222	135.9301
	2368064	131.2601	2383264	138.7852	2401624	109.5795	2414499	118.0044	2436690	133.7980	2444258	134.3263	2465450	139.1095	2477911	142.2430
	2370798	142.3381	2383979	134.4124	2402655	130.9824	2414627	140.5913	2437427	131.1136	2444491	140.0803	2466101	138.2402	2478385	138.9940
	2371239	123.1252	2384424	142.9153	2402905	120.6061	2418390	142.2231	2437805	131.4786	2446996	133.5147	2466432	119.8144	2478493	129.0928

ESCUELA PREPARATORIA REGIONAL DE LAGOS DE MORENO

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2360489	128.1289	2379882	121.7630	2401338	123.9535	2430361	125.6869	2459995	129.4124	2501790	127.3159	2401750	127.2740	2472866	129.9674
	2361816	124.7327	2380119	127.7373	2406204	128.8697	2431229	121.7968	2460528	120.4772	2503425	126.3402	2410640	129.1789	2478841	123.2173
	2364951	120.5309	2380131	115.1798	2406315	126.2740	2437605	127.2636	2462045	120.8593	2503685	122.5133	2410843	128.6864	2488525	128.2893
	2334330	126.0324	2365983	129.9301	2381196	126.1442	2437710	125.0699	2466026	123.6223	2511998	130.2194	2413362	124.0243	2491965	127.1648
	2334341	129.4101	2366381	126.2009	2386482	129.8431	2407696	129.1627	2438780	129.5575	2470684	123.9000	2417113	123.2627	2494105	127.7526
	2338200	129.5670	2367809	120.7260	2386486	124.3425	2408064	127.3763	2443928	119.4087	2477771	128.7769	2418943	125.1312	MÍNIMO 118.0951	
	2350109	114.2798	2369017	121.7269	2388788	130.7399	2412880	126.6237	2450126	120.2821	2478431	117.4809	MOD VILLA HIDALGO (LAGOS DE MORENO)	2419876	123.3587	
	2350120	124.7945	2370553	128.7188	2389159	129.4145	2422149	127.5908	2450670	122.8373	2478703	125.5670	2420151	131.7783		
	2351155	130.1627	2370811	124.1532	2390366	124.2194	2423928	122.9928	2454096	122.5899	2482291	128.5899	2431305	128.6038		
	2352597	122.9697	2372708	125.4078	2391088	122.1347	2424242	129.6878	2454477	121.3483	2486040	130.1754	2432122	130.0081		
	2354035	119.7422	2374645	120.1532	2396816	128.3425	2425061	126.7165	2454643	123.1428	2490736	122.7350	2441033	123.0618		
	2357199	125.8873	2376324	119.6804	2398007	119.7061	2425560	128.8873	2457399	129.0951	2494428	126.0752	2450211	131.2835		
	2357915	126.1833	2379063	125.5309	2399114	122.0905	2427145	129.2879	2457893	118.6399	2496598	121.4471	2456107	131.5309		
	2359942	128.6399	2379470	127.7084	2401218	126.3196	2427885	128.5309	2458027	124.0370	2498386	119.6364	2401625	131.8422	2459137	118.0951

ESCUELA REGIONAL DE EDUCACIÓN MEDIA SUPERIOR DE OCOTLAN (EREMSO)

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

TECNICO PROFESIONAL EN ENFERMERIA CON BACHILLERATO	2385897	146.2974	2438771	143.4168	2486039	138.6989	2353820	138.4101	2425451	129.6508	2483682	126.8012	2418950	127.7630	2485619	128.5841
	2400719	137.7188	2440759	144.3219	2490514	140.8896	2355684	135.8329	2427690	131.4471	2485469	137.4425	2425627	129.7968	2487986	123.2356
	2400767	138.2393	2441046	141.8792	2491677	145.2777	2366279	130.8873	2427818	133.7061	2486096	124.9905	2425967	134.1451	2491396	134.4890
	2401201	143.5052	2441217	139.6054	2491783	137.4323	2366392	134.6237	2428134	132.9336	2487352	135.9896	2426918	120.9882	2491906	130.5295
	2332671	137.3763	2401219	138.2032	2441491	148.7806	2492290	147.6237	2435606	133.7989	2489858	132.6399	2430343	135.6075	2511883	123.6422

DICTAMENES - BACHILLERATO

ESCUELA PREPARATORIA REGIONAL DE SAN JUAN DE LOS LAGOS

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2353589 131.8454	2382996 126.1243	2396826 131.9521	2431544 130.7350	2459684 124.1266	2489801 131.3240	2355834 132.1266	2455005 129.7959
	2361009 140.2208	2384280 135.2659	2397019 130.6656	2432512 133.9014	2463925 132.5156	2491953 123.7061	2378825 126.2009	2456006 129.4786
	2366313 129.9875	2385155 133.3717	2397084 121.3520	2432985 122.7329	2464154 123.5448	2495649 135.4876	2383917 122.4506	2457056 123.7431
	2332358 140.8734	2366530 132.7445	2385255 118.2578	2434517 136.4191	2466126 126.5809	2497743 127.3992	2384429 129.3182	2457969 130.2474
	2333210 128.0058	2367409 129.5448	2385448 132.4506	2435160 132.0567	2467363 127.8387	2497751 119.7017	2387127 130.6760	2463094 126.5330
	2333575 126.1104	2367714 121.7607	2385449 122.5575	2436980 131.9528	2467755 130.3041	2497971 133.9884	2396158 122.1555	2465365 129.8174
	2334147 122.2474	2367866 134.4205	2386022 137.9130	2437289 131.3853	2470177 131.3578	2497980 138.0081	2400883 132.2659	2471085 129.0361
	2334903 136.3115	2369390 136.4809	2386051 136.2659	2437964 139.9896	2470762 115.1833	2507489 139.1326	2400969 121.1451	2471936 131.2009
	2335341 137.3763	2370020 140.9734	2386789 135.3506	2442520 124.3668	2470882 128.3948	2510478 126.8269	2403817 132.8373	2472515 133.1879
	2335541 134.3571	2370111 138.9301	2388650 132.5124	2444416 133.1613	2473252 134.3078	MÍNIMO 115.1833	2404352 128.6422	2473032 130.8873
	2335551 131.1090	2372259 135.0280	2389286 130.2194	2444663 126.0243	2473420 121.7968		2413179 125.7688	2480400 131.2659
	2336010 131.7269	2373298 135.8734	2390189 120.6538	2446281 128.6855	2474014 139.3122	MOD SN MIGUEL EL ALTO (SN JUAN DE LOS LAGOS)	2419502 124.5110	2491959 133.0465
	2336732 135.8329	2373845 131.0604	2390699 139.0685	2447343 138.9324	2474872 128.9558		2425086 130.6399	2494824 131.9338
	2336840 131.0625	2379536 130.1627	2390992 128.7408	2420176 129.7769	2449529 136.7549		2435681 119.2217	2501030 127.0509
	2337374 132.7769	2379958 141.1685	2392517 133.4263	2421327 128.2173	2449632 125.9130		2442321 133.4240	2502341 130.0928
	2339188 132.8734	2379960 126.2231	2393046 134.0847	2425397 127.6214	2450617 139.5737		2443750 133.0104	2511532 132.8188
	2340566 133.0104	2382494 117.7570	2393476 125.5693	2427231 128.5133	2454955 118.5110		2449724 132.4124	2511650 122.3358
	2340762 139.9720	2382824 139.9942	2395870 134.2217	2430542 139.2731	2459481 121.8954		2450545 123.5471	2511734 123.1451
	2342306 126.2018	2382958 133.2835	2396568 139.0234	2431415 126.6656	2459659 135.7422		2451336 134.0361	MÍNIMO 119.2217

ESCUELA PREPARATORIA REGIONAL DE SAN MARTIN HIDALGO

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2447583 124.9743	2490876 130.4948	MOD COCULA (SAN MARTIN HIDALGO)	2404412 130.0338	2425998 119.9197	2457624 122.8792	MOD VILLA CORONA (SAN MARTIN HIDALGO)	2478182 122.3916
	2452861 128.3055	2491184 127.2613		2406232 134.4934	2426080 132.9757	2467062 115.1833		2479000 123.7584
	2455069 116.6399	2491718 125.6295		2406303 121.3925	2427722 126.9419	2468312 126.6084		2480479 123.5899
	2388837 124.6422	2497922 121.1067	BACHILLERATO GENERAL POR COMPETENCIAS	2411742 116.6376	2427766 111.9919	2472674 129.2474	BACHILLERATO GENERAL POR COMPETENCIAS	2481767 124.0928
	2411347 129.8873	2461686 131.0095		2411795 129.1627	2427856 128.4330	2478765 131.9382		2493393 121.3411
	2418048 124.9116	2467014 126.8595		2413459 135.1104	2431715 132.9919	2478884 128.8896		2502039 122.7061
	2421776 124.0451	2472030 126.3587	MÍNIMO 116.2997	2414945 135.2754	2436812 132.6422	2486922 125.2194		2502604 124.5515
	2426010 120.4668	2474561 126.1648		2419407 128.9081	2436855 121.9153	2490367 119.8491		MÍNIMO 116.7422
	2428117 126.6038	2474879 125.6399		2422380 130.2555	2436898 116.8954	2493186 128.8558		
	2431275 127.3041	2478351 120.7769		2422713 114.7769	2438118 116.5700	2495230 129.6075		
	2437747 129.7630	2481222 127.7769		2398305 134.9014	2441339 131.4890	2503385 122.8688		
	2438433 130.5147	2487114 116.2997		2400985 126.0405	2442888 131.4286	2506643 133.9743		
	2441019 126.6945	2490262 130.5133		2401259 130.8977	2425735 118.2532	MÍNIMO 111.9919		
	2445980 127.2370	2490482 126.7431		2402847 134.9153	2425858 115.9116			

ESCUELA PREPARATORIA REGIONAL DE SAYULA

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2402954 138.6908	2448232 128.1090	2465651 137.3055	2485413 135.5052	2506763 131.8454	MOD SN GABRIEL (SAYULA)	2458497 136.1266	2493923 131.6107
	2410422 134.7526	2450023 133.7827	2467108 129.8359	2490074 131.8572	2511811 119.8954		2465623 117.7769	2499283 128.7422
	2413917 138.1826	2452933 119.1266	2475554 136.3196	2490155 130.2835	MÍNIMO 117.7445		2471346 136.7151	2499336 140.9301
	2367271 133.7350	2414785 139.7422	2455587 129.6445	2491339 132.8991		BACHILLERATO GENERAL POR COMPETENCIAS	2482145 141.2835	2499401 139.6723
	2367413 137.1856	2419797 130.6399	2458195 136.0824	2493231 125.7445			2484120 141.4890	2499437 135.3402
	2369038 139.3985	2422682 137.4971	2458249 131.2812	2495716 136.1370			2484707 140.1009	2499583 129.2812
	2372371 139.8653	2428637 134.9176	2458519 138.5853	2501298 138.4691			2486567 136.8991	2499763 129.9382
	2372684 129.6607	2436412 137.9130	2459204 127.5876	2481531 128.0671			2486723 134.2379	2504734 122.7931
	2373397 139.5300	2437003 139.7489	2459604 133.1650	2484130 128.6561			2487882 132.5457	MÍNIMO 117.7769
	2401346 136.6061	2441079 133.6038	2465412 137.1685	2484912 135.5156			2490614 137.4948	
	2402605 135.4263	2441138 127.8431	2465596 133.5029	2485220 138.9257			2494922 131.6237	2490835 136.9824

ESCUELA PREPARATORIA REGIONAL DE TALA

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2379969 122.4029	2382714 118.7989	2410536 136.8769	2418993 142.2599	2441589 142.8757	2454057 146.4705	2478422 129.3448	2503728 134.5832
	2380070 129.4330	2389950 141.3173	2410626 147.1333	2419840 145.2416	2442166 119.9919	2454102 138.9130	2478887 145.7165	2504391 131.6422
	2380529 123.9220	2396902 134.3615	2411027 133.9919	2419949 141.6723	2446874 120.6399	2454232 129.8873	2479359 145.7341	2511588 134.9919
	2335817 139.7991	2380600 141.8130	2399862 128.8558	2420186 145.1289	2447156 140.0090	2457425 137.1916	2480025 135.7896	MÍNIMO 116.9139
	2336029 147.9847	2380739 143.8012	2400600 130.8176	2425103 144.4890	2447202 127.1266	2457983 138.0743	2484166 124.9116	
	2340692 148.0095	2380780 147.7593	2400756 131.8977	2425213 120.8535	2447302 148.4668	2458891 128.6399	2484205 135.4867	
	2342472 147.8734	2380857 130.6422	2400824 147.9095	2425664 126.3740	2447344 125.0104	2461278 133.6223	2484399 133.2182	
	2343151 138.3402	2381649 145.4670	2402486 141.0509	2426748 142.6642	2447376 124.9012	2465504 148.5596	2484558 145.0664	
	2348311 147.5237	2381697 137.6237	2402558 147.4691	2427324 128.4596	2447445 141.0699	2465541 137.2240	2484825 140.8012	
	2367014 126.0546	2381728 142.3948	2402594 145.6260	2427438 146.4145	2447506 149.0479	2466088 147.9035	2484865 133.8558	
	2368350 147.2217	2381770 132.1474	2402768 140.6607	2421241 130.1974	2447766 144.8373	2466511 116.9139	2485785 143.8373	
	2368996 144.8158	2381796 124.2032	2403013 144.4515	2421280 147.5052	2448063 125.1243	2466549 129.2578	2489874 141.2474	
	2370247 129.5538	2381932 142.2122	2403036 141.0280	2421296 129.8063	2448709 136.4610	2467128 131.7607	2489987 137.8838	
	2371502 133.6262	2382157 128.0419	2403246 145.0928	2421204 132.7445	24436941 131.9743	2452968 126.6605	2491093 132.6862	
	2376616 135.5191	2382232 149.1023	2410037 135.7283	2412684 139.4124	2440564 137.9755	2453520 134.6223	2491940 137.4515	
	2378586 145.5052	2382250 130.0847	2410133 139.7350	2413765 139.3321	2440589 129.7760	2453567 146.8771	2472282 126.6841	
	2378646 137.6855	2382510 148.4691	2410194 147.2740	2418840 128.7061	2440621 125.4344	2453707 140.8558	2473156 133.8350	
	2378878 144.6119	2382589 140.7350	2410256 132.3284	2418856 143.9581	2441450 140.8579	2453732 130.8151	2478274 126.0058	
	2379556 145.7445	2382654 126.9500	2410304 139.0928	2418928 145.6188	2441524 125.2321	2453864 140.6737	2478389 129.6318	

DICTAMENES - BACHILLERATO

ESCUELA PREPARATORIA REGIONAL DE TECOLOTLÁN

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2410685 148.6165 2414204 145.5494 2414378 148.7283 2367798 139.5737 2380195 139.2650 2380247 146.8035 2380867 148.2696 2388202 143.3742 2388699 145.3601 2409866 143.9442	2425919 149.7635 2426164 123.5457 2430404 140.1171 2430841 134.6422 2436644 146.0280 2436674 150.0095 2447478 136.5899 2450411 134.1067 2455906 145.5075 2457727 134.7945	2457857 135.9905 2458416 141.2451 2458452 149.2208 2475738 139.3601 2480834 127.5309 2484190 143.4286 2489586 133.8373 2490296 125.5876 2501070 139.5494 2501371 138.9306	2501471 123.1650 2501786 126.8711 2504650 129.9766 2505256 142.6251 2505643 142.1009 2505962 117.2356 MÍNIMO 117.2356	MOD UNION DE TULA (TECOLOTLAN)	2428591 137.6075 2444194 139.1289 2447547 133.0081 2454712 141.3976 2458701 124.9720 2458915 140.4462 2458950 137.1673 2459860 129.0905 2412357 138.4353 2423287 135.8396	2473866 127.1856 2478761 137.2916 2479149 139.3953 2479461 138.3740 2479754 138.6959 2483929 139.0081 2484763 127.8783 2485228 137.6399 2485254 140.7260 2485345 131.7584	2485720 124.1812 2492710 136.0879 2492956 139.5214 2502783 132.4691 2503957 138.7804 2505019 121.2217 2511745 132.1393 2511748 117.9012 MÍNIMO 117.9012
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ESCUELA PREPARATORIA REGIONAL DE TEPATITLÁN

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2356601 143.4506 2356782 142.3587 2356799 136.3587 2357040 143.9477 2357208 136.8396 2357348 134.2916 2357352 137.6017 2357444 134.0058 2357525 142.7026 2357606 143.6052 2357615 126.2532 2357793 128.7711 2357931 143.7373 2358275 142.7061 2358287 143.4670 2358336 142.8792 2358360 132.6908 2359001 139.9257 2359344 142.1370 2359982 144.6783 2360351 146.1870 2360813 138.0627 2360899 129.3939 2361873 140.7977 2362292 135.1465 2362353 141.0965 2362553 137.6855 2362592 147.1055 2362856 131.3379 2363049 130.1497 2363338 147.2254 2364659 144.2430 2365146 122.0419 2365229 128.2011 2366851 142.4425 2366936 137.6283 2367451 145.5730 2368835 134.1488 2369994 129.0067 2369900 143.4439 2370350 127.5332 2370455 142.3344 2370907 141.9905 2370926 142.0127 2371116 129.6422 2371120 132.6038 2371181 139.2592 2371439 129.2217 2371659 142.2344 2371748 145.0602 2372046 141.0280 2372289 147.4876 2372557 145.5052	2373036 136.5922 2373234 131.8107 2373502 130.8829 2374006 142.4890 2374044 137.9919 2374523 137.6804 2374591 131.1604 2374893 136.5170 2375574 145.9528 2375640 136.2032 2375790 138.8454 2375814 146.4376 2377559 145.8373 2379624 146.2282 2379861 137.8644 2380169 141.4506 2380178 130.4867 2380525 142.1078 2380578 144.8558 2380931 129.6260 2380964 135.7968 2381025 138.3416 2381354 142.3321 2381660 142.1127 2382118 134.6607 2382660 139.1939 2383519 145.8190 2384083 141.9662 2384261 138.6804 2384352 137.4309 2384379 132.9058 2384416 130.2916 2385142 136.1798 2385371 131.1370 2385726 144.9204 2385771 139.7850 2386033 143.2217 2386185 147.2798 2386400 124.2740 2386528 145.1312 2386891 138.3145 2387065 132.8454 2387618 135.4344 2388671 143.3541 2388687 141.7711 2388776 141.5332 2389091 133.3124 2389122 123.0928 2389254 133.3578 2390175 143.3219 2390296 125.4925 2391045 142.2196 2391099 146.2763 2391227 140.0847	2391474 143.3492 2391956 143.6281 2392020 143.6517 2392831 139.8012 2392858 128.2055 2393635 145.4543 2394284 145.4457 2394907 129.1488 2394935 122.7246 2395057 142.3925 2395172 133.6399 2395274 123.4462 2395544 141.0104 2395675 137.5707 2395997 142.3506 2397186 142.4353 2397765 134.4485 2398691 136.3939 2398995 140.1127 2399284 142.1650 2399968 127.1018 2401864 132.5480 2402149 135.2245 2402913 127.3379 2403031 144.5075 2404233 144.7607 2404255 146.6422 2404702 133.6084 2405001 137.2194 2405741 142.7410 2406903 139.6665 2407543 138.8896 2407746 145.3985 2407873 131.6737 2408115 141.0884 2408123 143.1442 2408568 132.2740 2409680 134.5566 2410450 143.5714 2410453 126.8991 2410580 141.8188 2410878 136.6607 2411286 117.7142 2411513 145.6098 2411862 134.2974 2412002 135.6936 2412965 136.8558 2413354 123.6456 2413626 146.7084 2414208 125.9928 2414727 143.0627 2414969 145.7630 2415303 137.4948 2415712 133.4691	2415854 123.9315 2416027 141.3587 2416154 140.5323 2417930 141.7755 2417963 140.4404 2418104 140.5737 2418154 145.3117 2418223 144.4869 2418392 146.2393 2418526 145.3330 2418895 137.7621 2419482 144.6399 2421320 135.6436 2421354 135.7165 2421387 129.1627 2422054 147.3962 2422290 134.1266 2422306 142.9396 2422509 128.1627 2422694 131.8338 2422883 137.0942 2423055 135.9581 2423356 122.3691 2423414 144.5466 2423495 145.3344 2423737 129.6945 2423847 119.8445 2424321 125.5876 2424398 135.4425 2424510 136.2393 2425633 141.3624 2425648 139.5899 2425927 137.9662 2428985 146.1194 2429854 147.2879 2430001 145.3948 2430580 145.4670 2430889 142.9942 2430935 135.3948 2431003 146.5529 2431049 141.6084 2431052 130.4515 2431079 131.5295 2431310 140.1266 2431540 121.3925 2431711 144.7373 2432430 143.9396 2432456 137.4191 2434635 139.1069 2435122 146.8049 2435170 133.5760 2435769 127.9243 2436819 141.7607 2436963 131.1856	2437765 144.5075 2438318 144.4506 2438526 136.9558 2438861 138.4508 2438991 137.8535 2439002 142.6797 2439298 139.9639 2439722 125.8896 2439787 134.0037 2440030 136.2425 2440641 143.7468 2440859 125.3411 2442247 137.5714 2442463 135.9125 2442627 135.4867 2443125 143.7630 2444045 145.9942 2444051 127.9766 2444081 147.5124 2445028 133.3691 2445124 144.9662 2446349 133.3402 2446583 131.3740 2446711 130.5538 2447546 122.4948 2448032 134.5876 2448707 136.4101 2448711 144.6459 2449041 142.8630 2449547 145.1009 2449670 142.9581 2449689 142.3948 2449926 135.3506 2450123 138.2238 2450192 137.4668 2450276 138.0928 2450293 141.7040 2450326 136.7269 2450370 139.1393 2450481 125.5309 2450492 133.1217 2450568 114.4272 2450635 136.8514 2450753 135.8350 2450822 146.9861 MÍNIMO 114.4272	2470497 139.4499 2470996 142.3786 2472503 138.8468 2472678 139.9463 2473759 127.7269 2473850 129.0266 2474342 131.4948 2474406 140.3381 2474461 144.6621 2474708 133.3168 2475271 141.3962 2475669 139.1032 2476160 122.9058 2478280 146.8440 2479259 146.9662 2480571 136.9486 2480978 133.8558 2481593 135.8931 2482633 129.8512 2483876 142.9477 2485778 141.3983 2490160 138.9139 2491252 133.2425 2492576 140.1312 2493139 136.2217 2493672 141.8535 2493818 121.7790 2494308 139.6989 2495474 145.1009 2496701 142.9581 2496839 142.3948 2499263 135.3506 2501923 138.2238 2501962 137.4668 2502876 138.0928 2502903 141.7040 2503265 136.7269 2503704 139.1393 2504817 125.5309 2504932 133.1217 2505068 114.4272 2505835 136.8514 2506753 135.8350 2508622 146.9861 MÍNIMO 114.4272	2470996 139.4499 2472503 138.8468 2472678 139.9463 2473759 127.7269 2473850 129.0266 2474342 131.4948 2474406 140.3381 2474461 144.6621 2474708 133.3168 2475271 141.3962 2475669 139.1032 2476160 122.9058 2478280 146.8440 2479259 146.9662 2480571 136.9486 2480978 133.8558 2481593 135.8931 2482633 129.8512 2483876 142.9477 2485778 141.3983 2490160 138.9139 2491252 133.2425 2492576 140.1312 2493139 136.2217 2493672 141.8535 2493818 121.7790 2494308 139.6989 2495474 145.1009 2496701 142.9581 2496839 142.3948 2499263 135.3506 2501923 138.2238 2501962 137.4668 2502876 138.0928 2502903 141.7040 2503265 136.7269 2503704 139.1393 2504817 125.5309 2504932 133.1217 2505068 114.4272 2505835 136.8514 2506753 135.8350 2508622 146.9861 MÍNIMO 114.4272	2422601 132.0081 2426967 138.5899 2428021 132.9095 2429999 136.1009 2433863 139.3101 2435691 137.3763 2438386 139.3763 2438394 130.5656 2441315 137.9734 2443193 132.0833 2443283 130.2032 2443323 127.8896 2444259 138.1812 2445087 132.3960 2450776 135.3286 2451081 133.8535 2457805 121.6029 2459570 135.3425 2471916 133.3601 2475178 136.8003 2478106 139.5804 2478108 136.6422 2478115 129.8535 2478367 133.7991 2480933 135.8350 2484642 136.1312 2485731 120.9292 2487318 137.8896 2490811 125.4286 2490986 128.1194 2493070 136.2893 2493422 121.8748 2496540 139.2939 2497590 117.9174 2501702 133.3092 2502179 131.0581 2502747 137.7760 2503252 136.4668 2505472 136.6494 2508629 134.0995 MÍNIMO 117.9174	2422601 132.0081 2426967 138.5899 2428021 132.9095 2429999 136.1009 2433863 139.3101 2435691 137.3763 2438386 139.3763 2438394 130.5656 2441315 137.9734 2443193 132.0833 2443283 130.2032 2443323 127.8896 2444259 138.1812 2445087 132.3960 2450776 135.3286 2451081 133.8535 2457805 121.6029 2459570 135.3425 2471916 133.3601 2475178 136.8003 2478106 139.5804 2478108 136.6422 2478115 129.8535 2478367 133.7991 2480933 135.8350 2484642 136.1312 2485731 120.9292 2487318 137.8896 2490811 125.4286 2490986 128.1194 2493070 136.2893 2493422 121.8748 2496540 139.2939 2497590 117.9174 2501702 133.3092 2502179 131.0581 2502747 137.7760 2503252 136.4668 2505472 136.6494 2508629 134.0995 MÍNIMO 117.9174	2426932 133.2393 2429363 131.5073 2430004 131.7017 2430234 124.3740 2432979 125.8535 2437401 139.8766 2438332 137.0118 2438341 139.4728 2441836 130.0604 2443948 123.5494 2444385 143.8558 2449567 136.5642 2449732 131.4948 2458439 133.3754 2461904 132.1717 2467935 133.2587 2468274 124.6399 2468386 127.7445 2468526 131.8954 2468899 133.0303 2472017 131.7688 2473497 143.3173 2474523 127.3587 2476631 138.6783 2476716 132.4899 2477097 139.6538 2480701 142.4705 2480893 133.7468 2481358 142.3379 2484679 125.1208 2484939 132.4832 2485719 141.4971 2485792 135.6061 2486007 120.7246 2488515 134.5052 2496672 125.1032 2496732 143.9359 2498392 126.5295 2503900 134.2555 2506646 117.5147 2506793 138.6107 MÍNIMO 117.5147	MOD SN JULIAN (TEPATITLAN)	2373347 144.9530 2373798 143.3430 2373943 148.2578 2374195 149.5737 2374367 143.1292 2374845 147.3867 2375464 148.3300 2375860 147.0951 2376141 140.9278 2376153 147.9965 2376260 147.2360 2376572 150.1465 2376941 150.2194	BACHILLERATO GENERAL POR COMPETENCIAS	2357467 127.7535 2371425 134.0118 2383154 127.6642 2386028 139.0965 2408331 140.1055 2426344 142.0465	BACHILLERATO GENERAL POR COMPETENCIAS	2357467 127.7535 2371425 134.0118 2383154 127.6642 2386028 139.0965 2408331 140.1055 2426344 142.0465
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ESCUELA PREPARATORIA REGIONAL DE TLAJOMULCO DE ZUÑIGA

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2337411 145.0824 2337594 147.2952 2338027 150.5492 2339233 151.2942 2341895 150.5052 2342249 142.1605 2343150 146.9942 2344475 141.2740 2344738 153.2922 2344788 150.4804 2344876 145.3705 2344912 141.5318 2345260 141.1650	2345467 144.7656 2346665 150.2835 2346845 140.3850 2346928 140.9616 2347681 141.9732 2348247 139.8396 2348372 147.2386 2348508 148.6283 2348520 150.5517 2348601 143.1127 2348659 151.8206 2349050 142.2996 2349554 147.0919	2349725 144.1150 2349872 145.8536 2350124 140.0112 2350911 151.2414 2351460 145.7061 2351833 144.7058 2352541 147.4508 2353575 152.3194 2353926 151.6466 2355661 148.2416 2356008 140.2770 2356156 153.6748 2356622 151.7040	2356754 142.3425 2357022 143.0640 2357420 143.9076 2357612 152.5471 2357894 150.2910 2358168 147.5280 2358747 146.0966 2359820 142.2670 2360912 151.5754 2361072 153.4712 2361382 143.9419 2362112 150.8206 2362793 144.8512	2363189 149.9130 2364000 143.9919 2364158 144.8052 2365130 147.4886 2365280 146.4544 2365564 143.3096 2365885 143.0838 2366611 139.9274 2366253 153.2615 2366492 143.8692 2366611 143.9419 2367610 140.6156 2368873 153.4728	2368899 142.0289 2369011 149.5170 2369092 147.6843 2369700 146.9460 2371392 147.1451 2371983 141.9176 2372034 142.7454 2372135 143.6348 2372215 140.5766 2372532 140.3020 2372626 148.8634 2372878 140.5251 2373342 145.3425	2373347
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DICTAMENES - BACHILLERATO

2385102	146.5029	2396563	142.0208	2403748	144.0604	2414700	146.2916	2424388	140.2393	2432700	151.3550	2448370	143.8990	2462598	142.1206	2482616	153.2472
2386330	148.0419	2397732	142.0095	2404727	151.6220	2416490	139.8552	2425070	143.7694	2433886	152.0380	2449640	142.1858	2462750	147.6066	2483203	147.0112
2386360	151.9153	2397753	142.2472	2405189	148.9514	2416602	143.7512	2427701	149.5309	2434727	139.8564	2450553	150.4004	2462752	149.8922	2485515	144.1404
2387754	145.0280	2397788	144.7540	2405521	142.7269	2417233	150.3380	2427704	143.3818	2434863	145.6445	2451007	140.0054	2462983	145.2770	2488830	148.0938
2388211	143.1948	2397822	139.9658	2405706	140.2472	2417305	143.7230	2428322	152.6220	2435265	150.4502	2451222	142.1394	2464247	145.8526	2491843	143.9002
2388456	151.3416	2398006	144.8373	2405810	152.1160	2418381	153.3962	2428697	149.1618	2436245	142.0966	2451696	151.8868	2464479	145.6076	2491923	147.6988
2388755	148.6038	2398148	146.5760	2406002	149.6050	2418854	143.9386	2429273	143.2072	2436961	147.4644	2454184	146.1874	2467103	150.7598	2493075	150.7074
2388812	141.9130	2398426	151.4705	2406669	150.5237	2419084	144.5468	2429484	145.1250	2437256	143.1110	2455324	147.5680	2468563	147.6476	2497212	146.8948
2389125	149.8522	2398591	148.3166	2407428	153.7074	2419378	143.9088	2429847	148.3764	2438250	140.8976	2455596	142.3380	2468616	145.3258	2497381	146.4928
2389321	146.9274	2398692	145.0112	2407847	149.4101	2419842	149.3012	2429908	143.0280	2439744	142.7710	2456735	141.4500	2468789	146.4746	2505187	148.2616
2391924	153.2127	2398815	147.5622	2407915	147.7783	2421650	147.7458	2429938	139.9018	2440530	144.0084	2457909	146.2798	2468796	143.8766	2505548	148.1522
2392223	140.7186	2399620	148.7442	2408564	150.0280	2421767	151.7829	2430080	152.0438	2441197	139.9772	2458013	140.0354	2473489	140.8126	2507796	140.9728
2392647	149.6162	2400036	147.6850	2409820	140.3506	2422177	141.5568	2430966	140.1036	2443170	145.1334	2458051	141.5424	2474284	145.8692	MÍNIMO	139.8396
2393283	153.3652	2400576	146.6283	2411204	140.8580	2422670	146.5456	2430999	143.1688	2444164	152.5622	2459997	142.5238	2474302	145.4246		
2393445	143.5286	2400601	152.7982	2411380	151.7244	2422704	142.6364	2431091	149.6802	2444522	143.3806	2461814	142.9914	2474993	146.6246		
2394597	141.6962	2400970	142.1090	2412861	143.1148	2423709	150.7512	2431779	145.7004	2444861	145.0962	2462145	143.1218	2475214	150.4506		
2396413	146.7016	2403005	145.1432	2413849	146.9632	2423794	141.3480	2432181	144.8778	2447106	147.8974	2462273	140.2584	2477564	142.0438		
2396500	151.2217	2403221	150.6860	2414060	142.9514	2423965	141.2114	2432642	142.5424	2447964	145.8580	2462594	146.2018	2481174	145.3566		

ESCUELA PREPARATORIA REGIONAL DE ZACOALCO DE TORRES

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACIÓN

BACHILLERATO GENERAL POR COMPETENCIAS	2378863	143.1474	2412201	125.7003	2420464	140.7107	2441596	143.5878	2478375	130.4101	EXT. TEOCUITATLAN DE CORONA (ZACOALCO) BACHILLERATO GENERAL POR COMPETENCIAS	2459726	149.8005	2492201	148.5376		
	2380460	138.9697	2412490	135.1604	2421212	138.8396	2442043	134.7783	2480863	131.4506		2460446	142.4971	2492622	133.8630		
	2401393	144.3506	2412618	143.9095	2421819	143.2194	2442323	119.1604	2483710	141.0125		2460693	131.9697	2504713	142.3578		
	2348111	110.1116	2401437	141.8239	2412630	136.6781	2442391	145.4332	2483861	136.8373		2467481	118.0604	2504927	139.5714		
	2348196	125.0246	2401506	133.2194	2418122	131.7922	2442623	142.6598	2483865	136.0986		2467685	126.6480	2505026	128.9581		
	2348391	138.0766	2402000	129.3763	2418184	142.4668	2446950	136.2009	2484055	120.4087		2468162	151.7459	2506884	122.6399		
	2348576	140.0847	2402067	134.5471	2418251	138.5147	2447670	124.8373	2485513	127.4182		2469339	145.3948	2511563	140.1937		
	2349113	140.6318	2402219	141.1856	2418429	134.6760	2449164	119.0058	2485769	120.3740		2473979	135.9697	2512083	147.7144		
	2349353	136.2786	2402282	129.5061	2418479	139.7783	2449279	118.4587	2485827	127.2916		2474028	134.8454	MÍNIMO	113.2451		
	2349602	144.1171	2402384	143.7084	2418582	139.5913	2449331	128.0338	2486266	146.4485		2474852	149.8919				
	2352487	129.4927	2402545	143.9081	2418617	132.6038	2449331	128.0338	2489877	142.6075		2474979	127.3182				
	2352503	139.8454	2402639	139.2393	2418676	136.2217	2455307	140.5922	2490737	123.9521		2475234	137.6598				
	2352647	139.2055	2402852	143.2578	2418696	131.4795	2455584	141.4124	2492421	116.1266		2479828	141.5110				
	2352784	121.3321	2403061	145.6596	2418778	139.8873	2457677	130.6813	2492473	124.0266		2479900	140.2289				
	2365083	131.9780	2403286	132.6598	2418814	139.2893	2458850	131.3078	2492541	140.6876		2480343	133.7422				
	2366372	146.4682	2409859	146.3786	2418864	141.6804	2466311	142.2997	2493009	136.7283		2480466	124.0243				
	2367420	144.5191	2409903	141.1833	2418868	143.4101	2466799	125.7945	2493072	132.8012		2480589	134.0907				
	2369068	143.4101	2409960	138.7642	2418935	143.2194	2467305	120.0243	2504329	129.5286		2481733	139.5376				
	2372314	139.0081	2410061	143.7945	2419358	124.2444	2471625	132.9359	2504425	133.1569		2482102	132.7188				
	2372585	121.7607	2410834	141.5855	2419668	136.3960	2473007	134.3395	2475188	140.4786		2487132	150.0884				
	2373007	137.7806	2411543	143.2416	2420198	138.9373	2441222	128.7584	2475268	138.0581	MÍNIMO	2487342	140.5052				

ESCUELA PREPARATORIA REGIONAL DE ZAPOTLANEJO

LOS ASPIRANTES ADMITIDOS EN ESTE DICTAMEN, FAVOR DE PRESENTARSE EN LA PREPARATORIA, PARA RECIBIR MAYOR INFORMACION

BACHILLERATO GENERAL POR COMPETENCIAS	2362772	140.0978	2384998	139.0652	2392788	129.1136	2405761	131.8238	2429870	142.3012	2457686	135.7458	2492250	131.3422			
	2370271	126.6092	2385485	132.9802	2395573	133.9872	2407420	135.6732	2433750	135.0796	2461662	128.3738	2498986	132.9658			
	2375345	135.6946	2385624	137.9262	2396121	141.4742	2412995	133.6472	2434672	139.2798	2462539	119.3256	2499190	136.4916			
	2329828	142.5910	2375797	139.5026	2386933	127.8836	2413117	125.5200	2435768	140.4404	2463523	132.7726	2505377	133.8976			
	2337110	142.4474	2376889	123.1094	2388660	132.2584	2397490	139.6706	2438273	129.5584	2466675	141.7016	MÍNIMO	119.3256			
	2348692	128.3112	2378975	134.5782	2388786	139.8254	2421186	130.0496	2446133	140.3860	2475983	133.7244					
	2352267	142.6932	2378990	138.4500	2388917	139.8820	2421259	138.8126	2451123	135.6348	2480791	129.4004					
	2352294	136.8734	2380914	130.2910	2391270	142.4160	2422045	143.1094	2453720	140.9604	2481717	131.0198					
	2356718	125.8638	2381016	141.6418	2392485	132.4874	2425460	128.3310	2456871	123.0866	2484788	142.4784					
	2358738	137.7656	2384785	132.1308	2392787	134.3694	2426105	133.6278	2457115	138.6208	2490834	123.7726					

INGRESO DE ACUERDO A LA CLÁUSULA 42 DEL CONTRATO COLECTIVO DE TRABAJO DEL SINDICATO ÚNICO DE TRABAJADORES DE LA UNIVERSIDAD DE GUADALAJARA (SUTUdeG) Y CLÁUSULA 64 DEL CONTRATO COLECTIVO DE TRABAJO DEL SINDICATO DE TRABAJADORES ACADÉMICOS DE LA UNIVERSIDAD DE GUADALAJARA (STAUdeG).

PREPA JALISCO

BACHILLERATO GENERAL POR COMPETENCIAS
2460782 SUTUDEG

PREPA No. 7

BACHILLERATO GENERAL POR COMPETENCIAS
2469694 SUTUDEG



UNIVERSIDAD DE GUADALAJARA
 SISTEMA DE EDUCACIÓN MEDIA SUPERIOR
 DIRECCIÓN DE TRÁMITE Y CONTROL ESCOLAR

INFORMA

CUPOS DISPONIBLES A PRIMER GRADO PARA
 EL SISTEMA DE EDUCACIÓN MEDIA SUPERIOR

SI NO FUISTE ADMITIDO EN TU ASPIRACIÓN PARA EL CICLO 2012 "A", LA UNIVERSIDAD DE GUADALAJARA, TE OFRECE 1179 LUGARES EN LAS SIGUIENTES ESCUELAS Y CARRERAS:

ESCUELA	CARRERA	CUPO DISPONIBLE
PREPA JALISCO (Ver Notas importantes)	BACHILLERATO GENERAL POR COMPETENCIAS NOCTURNO	208
PREPA No. 2 (Ver Notas importantes)	BACHILLERATO GENERAL POR COMPETENCIAS NOCTURNO	204
PREPA No. 16 (Ver Notas importantes)	BACHILLERATO GENERAL POR COMPETENCIAS	123
PREPA No. 18 (Oblatos) (Ver Notas importantes)	BACHILLERATO GENERAL POR COMPETENCIAS	300
PREPA No. 10	BACH. TEC. EN CONTABILIDAD	69
PREPA No. 10	POLITECNICO	250
PREPA No. 11	BACH. TEC. EN PROTESIS DENTAL	14
PREPA No. 12	BACH. TEC QUIM EN CTRL CALIDAD Y MED AMB	11

Para aspirar a uno de estos lugares, deberás continuar con los siguientes lineamientos:

1. Esta oportunidad es solo para aspirantes con **Trámite Completo**. Para poder realizar un Cambio de Aspiración por Cupo Disponible, es necesario haber concluido tu trámite.
2. Una vez admitido a los lugares que se ofertan como Cupos Disponibles, **no se autorizará bajo ninguna circunstancia cambio de Preparatoria**.
3. La fecha para realizar Cambios de Aspiración por Cupos Disponibles, será del **lunes 19 al Miércoles 21 de Septiembre de 2011**.
4. Si la escuela y carrera con cupo disponible que se oferta es de tu preferencia y deseas concursar por alguno de los lugares, deberás ingresar a la página www.escolar.udg.mx con tu número de registro, pulsa el botón de "cambio por cupo disponible" que estará activo en las fechas establecidas.
5. Selecciona la Escuela y Carrera a la que deseas realizar tu cambio. Acepta el movimiento.
6. Debes imprimir el comprobante de cambio y engraparlo a tu Credencial de Aspirante. Recuerda que debes tener las ventanas emergentes activas de tu navegador.
7. El resultado del dictamen lo podrás consultar a partir del día **Jueves 22 de Septiembre** próximo, en nuestra pagina www.escolar.udg.mx o en las Escuelas Preparatorias.

Notas importantes:

Domicilio de la Escuela Preparatoria no. 18: Calle Hacienda Cedros #1950 esquina Hacienda de los Pozos, colonia Balcones de Oblatos.

A los aspirantes que deseen concursar por un espacio disponible de las escuelas preparatorias Jalisco, no. 2, no. 16 y no. 18 deberán acudir en las mismas fechas (del 19 al 21 de septiembre) PERSONALMENTE a las instalaciones de la Dirección de Trámite y Control Escolar del Sistema de Educación Media Superior (SEMS), ubicado en liceo y Juan Alvarez, piso 2, en horario de 9:00 hrs. a 18:00 hrs. con su credencial de aspirante.

Para el caso del bachillerato general por competencias nocturno será en el entendido de que a los admitidos, bajo ninguna circunstancia se les autorizará cambio de turno.

ATENTAMENTE
 "PIENSA Y TRABAJA"
 Guadalajara, Jalisco, a 19 de Septiembre de 2011.

DIRECCIÓN DE TRÁMITE Y CONTROL ESCOLAR