fg_index	2018 Average of q10 Average of q50 Average of q90	2019 Average of q10 Average of q50 Average of q90 24 -0.006562127 -7.71773E-05 0.007828671	2020 Average of Average of Average of	2021 Average of q10 Average of q50 Average of q90	2022 Average of q10 Average of q50 Average of q90	2023 Average of q10 Average of q50 Average of q90	2024 Average of q10 Average of Average of q90 Total Count
0.06		24 -0.006562127 -7.717/3E-05 0.0078286/1			48 -0.015407358 -0.000172256 0.01610448		48
0.07			72 -0.01635 0.000103 0.015223		48 -0.015158106 -3.64425E-05 0.013620957 48 -0.011594249 5.54494E-05 0.014651402		48
0.08	24 -0.014155581 0.000283237 0.016944359		72 -0.01635 0.000103 0.015223 72 -0.0201 0.00017 0.020274		48 -0.011594249 5.54494E-05 0.014651402 96 -0.010642529 5.22258E-05 0.010897859		120 192
0.1	24 -0.006808219 0.000100869 0.006929352		96 -0.01478 1E-05 0.017172	96 -0.012414619 -1.91055E-05 0.014295588	216 -0.007593221 5.73665E-05 0.008486926		432
0.11	96 -0.010412828 0.000137274 0.010218247	48 -0.010454745 0.000246799 0.008453075	72 -0.01097 0.000175 0.010732	24 -0.016921523 -3.04416E-05 0.019985569	264 -0.010023723 7.69594E-05 0.008716325		504
0.12	48 -0.009684482 0.000184982 0.00945706	24 -0.011017221 2.78866E-05 0.00938004	240 -0.00879 0.000101 0.008566	24 -0.015281702 0.000113628 0.015410806	216 -0.010358026 0.000187429 0.0097914		552
0.13 0.14	120 -0.006374001 0.000148987 0.006688897 168 -0.007645889 0.000159069 0.007936141	16 -0.0106153 3.7033E-05 0.010843588 48 -0.004830926 0.000115631 0.004839807	48 -0.00782 6.53E-05 0.009754 96 -0.01341 1.09E-05 0.010038	24 -0.012852412 5.18923E-05 0.011446449 72 -0.014361121 0.000182834 0.013460447	240 -0.00708183 8.16593E-05 0.00803009 216 -0.006193891 5.34333E-05 0.006703807		448 600
0.15	144 -0.007431973 0.000148299 0.007628463	48 -0.009773019 0.000173107 0.011390021	120 -0.00576 0.000141 0.006046	48 -0.00653564 -3.96831E-06 0.006535892	96 -0.007284123 -2.36694E-05 0.007931871		456
0.16	24 -0.008698271 0.000212393 0.009305506	72 -0.007112291 2.17466E-05 0.008359617	48 -0.00633 7.83E-05 0.007078	48 -0.007362413 -5.93654E-05 0.007458658	48 -0.006757476 0.000175125 0.007336841		240
0.17	144 -0.007349838 0.000165944 0.007454403	46 -0.006988432 0.000188467 0.007049767	72 -0.00767 0.000184 0.007498	24 -0.007965624 6.41428E-05 0.008459089	48 -0.006695239 0.000188423 0.00628252		24 -0.01380687 0.000392 0.016641959 358
0.18 0.19	240 -0.005827489 0.000167238 0.006370043 288 -0.00587246 9.28052E-05 0.006052617	24 -0.002493244 4.20327E-05 0.001837563 96 -0.006406298 0.000108685 0.006531514	48 -0.00458 1.27E-05 0.004796 48 -0.00484 1.41E-05 0.005605	72 -0.010002768 1.02893E-05 0.010748161 72 -0.010135726 0.000187927 0.00948289	120 -0.007535509 6.89499E-05 0.007493588 48 -0.010347384 0.000186182 0.00964714		504 552
0.2	48 -0.006397502 0.000121155 0.006520467	216 -0.005988741 0.000141537 0.00667423	48 -0.00639 0.000192 0.00661	264 -0.008234852 7.45199E-05 0.008020075	648 -0.005328636 4.28511E-05 0.005816677		24 -0.006509513 0.000124 0.006341701 1248
0.21	264 -0.007034012 0.000133481 0.007265632	192 -0.005116597 0.000176107 0.00538554	48 -0.00515 7.41E-05 0.005572	264 -0.008930278 8.91374E-05 0.009027755	408 -0.005788037 3.14085E-05 0.005791285		1176
0.22 0.23	48 -0.004373874 0.000119891 0.005015893 192 -0.006248225 0.000115367 0.006266883	144 -0.003844992 8.70701E-05 0.003968178 144 -0.004557861 0.000129237 0.004744236	24 -0.0052 9.34E-05 0.004856	168 -0.008757575 2.73266E-05 0.008420179 168 -0.010762807 0.000131491 0.010168875	624 -0.005757899 5.65946E-06 0.005786336 552 -0.005454343 6.30712E-05 0.005549607		24 -0.004379978 0.000256 0.004572244 1032 24 -0.006341536 0.000106 0.006027894 1080
0.23	213 -0.004818329 0.000106066 0.004733047	216 -0.005008704 4.24486E-05 0.005547405	22 -0.00445 0.000141 0.003938	166 -0.007062518 4.67118E-05 0.007225321	648 -0.00508095 3.7479E-05 0.004899832		24 -0.006341536 0.000106 0.006027894 1080
0.25	120 -0.00649277 6.70131E-05 0.005625446	48 -0.006755281 0.000152458 0.006649958		192 -0.008475698 8.12536E-05 0.008059728	336 -0.005519827 2.17926E-05 0.005300109	72 -0.001781539 -5.20279E-05 0.001852351	96 -0.00461733 0.000118 0.004926175 864
0.26	168 -0.004754156 9.01879E-05 0.004580737	24 -0.004595919 6.37639E-05 0.004305203	48 -0.00495 0.000114 0.006562	96 -0.009356367 8.74671E-05 0.009068883	384 -0.004469557 2.93312E-05 0.004432207	120 -0.002398562 -2.77827E-05 0.002224591	168 -0.00508028 9.7E-05 0.005255857 1008
0.27 0.28	72 -0.005977282 6.28256E-05 0.006283776 120 -0.007050033 0.000163519 0.006920168	192 -0.005474848 5.34867E-05 0.005408813 120 -0.004383524 4.35965E-05 0.004454955	24 -0.00427 0.000122 0.004946	384 -0.008441145 9.56895E-05 0.008528041 240 -0.007421922 0.000123772 0.006967273	528 -0.004900825 6.35964E-05 0.004553998 480 -0.004455924 4.14322F-05 0.004198606	24 -0.002156046 -5.45435E-05 0.002274528	72 -0.005742072 0.000138 0.0061548 1272 72 -0.004332637 0.000121 0.004033197 1056
0.29	120 -0.003205118 7.80556E-05 0.002959621	48 -0.003942942 5.70312E-05 0.003580281	24 -0.00427 0.000122 0.004340	96 -0.006809533 0.000194176 0.006212027	312 -0.005165558 7.87325E-05 0.00437608	48 -0.002549217 -2.75074E-05 0.002194967	216 -0.005704189 8.86E-05 0.005279849 840
0.3		144 -0.004779517 1.62314E-07 0.004560746		24 -0.006512247 -0.000145252 0.006133242	384 -0.00526703 -7.8989E-06 0.004836132	48 -0.005428031 3.22748E-05 0.004678341	120 -0.00517502 0.000131 0.004761588 720
0.31	120 -0.004746297 3.33128E-05 0.00476216	168 -0.005578579 4.09289E-05 0.005626916		93 -0.009354297 4.13932E-05 0.008854785	264 -0.00619507 8.53473E-05 0.005402694	24 -0.005989587 0.00024811 0.007615418	72 -0.005207612 0.000114 0.004802524 741
0.32	24 -0.00289783 -1.28022E-05 0.002953594 72 -0.005463003 0.000146133 0.004743724	192 -0.004833033 9.65277E-05 0.004684779 192 -0.006006642 0.000113456 0.005987364	24 -0.00679 0.000296 0.00489	96 -0.006509898 0.00011646 0.006791049 96 -0.00763437 3.39024F-05 0.007749646	72 -0.007014067 9.99075E-05 0.006196872 168 -0.006740522 7.86653E-05 0.005969504	48 -0.0058007 0.000176766 0.008315117	24 -0.004309265 2.51E-05 0.003804247 408 72 -0.004529889 5.81E-05 0.004298362 672
0.34	72 -0.003403005 0.000140135 0.004743724	72 -0.009621974 0.000182476 0.008626038	24 -0.00079 0.000290 0.00469	72 -0.006891353 1.9986E-05 0.006101778	168 -0.005737038 4.39099E-05 0.005337122	24 -0.007986945 0.000150412 0.008522091	72 -0.004917961 5.77E-05 0.004849715 480
0.35	96 -0.005717035 0.000111168 0.004688212	96 -0.003468101 0.000124517 0.003635729					192
0.36	96 -0.003668215 6.30607E-05 0.003442964	48 -0.003861897 9.25071E-05 0.004053447					144
0.37	96 -0.004294436 4.01462E-05 0.004464619 24 -0.003808007 1.2138E-05 0.004598357	288 -0.004039157 5.24416E-05 0.004057031 430 -0.003695791 1.66134E-05 0.003564725	72 -0.0037 0.000145 0.00373 360 -0.00419 6.08F-05 0.004377	48 -0.00683834 6.0205E-05 0.005862145 48 -0.007692356 4.67935E-05 0.008840366	48 -0.005887661 3.47811E-05 0.004995593 24 -0.004529882 5.28698E-06 0.002758524	96 -0.00451055 0.000105847 0.003923866 72 -0.002466079 3.18667F-06 0.002479672	48 -0.005824629 0.000132 0.005081164 696 958
0.39	24 -0.005733666 0.000129878 0.006101486	456 -0.004334597 6.76525E-05 0.004547804	312 -0.00465 6.11E-05 0.004836	24 -0.004266891 0.000118035 0.003801537	72 -0.006446312 5.7232E-05 0.006008435	120 -0.004098613 5.86343E-05 0.003904062	72 -0.0038297 0.000152 0.004098114 1080
0.4		240 -0.004846426 7.99439E-05 0.004953524	452 -0.00499 0.000128 0.005607	72 -0.009474201 -1.62995E-05 0.009020525	48 -0.004110837 -8.14688E-06 0.003664789	144 -0.002878898 4.80376E-05 0.002384739	48 -0.00505454 0.000248 0.00528304 1004
0.41	24 -0.002510211 1.07781E-05 0.002793407	360 -0.004232963 8.19947E-05 0.004218233	552 -0.00488 7.32E-05 0.005106	48 -0.005364762 0.000171996 0.004393657	48 -0.005659419 2.50744E-05 0.004969718	120 -0.003991753 -4.44567E-06 0.003973983	1152
0.42	96 -0.003574075 4.54112E-05 0.003632384 24 -0.005328797 7.19365E-05 0.004857724	336 -0.005649988 0.000126427 0.005596959 144 -0.003750528 0.000110145 0.004138065	168 -0.00355 6.82E-05 0.004088 288 -0.0035 5.62E-05 0.003537	48 -0.006521414 -2.06822E-05 0.006413705 24 -0.006208309 -9.15653E-05 0.005556745	72 -0.005006869 6.93523E-05 0.004570513	24 -0.002850868 5.63223E-05 0.002175629 48 -0.003657182 0.000188112 0.004076681	744 24 -0.009947211 9.9F-05 0.007654969 552
0.44	24 0.00020707 7.100002 00 0.004007724	72 -0.002517566 3.90608E-05 0.002579713	360 -0.00467 0.000117 0.004842	24 -0.006886186 0.000120705 0.008326961	72 -0.005485361 2.26326E-05 0.005170344	120 -0.003346894 1.97515E-05 0.003211162	24 -0.005358037 0.00023 0.004795637 672
0.45		72 -0.006193512 0.000113656 0.00678887	120 -0.00401 7.7E-05 0.004371	48 -0.006961608 6.4309E-05 0.005670649	48 -0.006387408 -1.94126E-05 0.006278017	168 -0.003814952 8.24269E-05 0.004101543	24 -0.004651152 0.000256 0.005906571 480
0.46 0.47	24 -0.003205312 9.04074E-05 0.003230911	72 -0.003939049 2.4959E-05 0.003915854	96 -0.00373 7.15E-05 0.00386	24 -0.006808063 0.000267618 0.006213872 48 -0.009200897 0.000131252 0.007927951	72 -0.005624183 2.12199E-05 0.005467002	192 -0.003291365 7.86483E-05 0.003761151	24 -0.00625568 -0.00012 0.005768979 480 48 -0.003413814 -5.8E-06 0.003511972 624
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0.49	17 -0.007754445 0.000259726 0.006891101	72 -0.003569691 2.88121E-05 0.003843209	192 -0.00455 0.000122 0.005059	72 -0.006268925 -5.4426E-05 0.005800991	24 -0.003416863 -4.79509E-05 0.004819325	336 -0.003598455 0.000100495 0.004063352	48 -0.004135763 0.000245 0.004468956 761
0.5		144 -0.004915949 8.08593E-05 0.00541024	187 -0.00475 0.000132 0.005261	168 -0.007837997 0.000144492 0.007723501	72 -0.006587459 0.000132672 0.006715409	792 -0.003272792 6.55558E-05 0.003511757	144 -0.003811014 0.000212 0.003929232 1507
0.51 0.52	24 -0.003624075 0.000148428 0.003615447 48 -0.00255938 2.22376E-05 0.002608534	72 -0.003594848 2.03796E-05 0.003567262 24 -0.007296788 0.000172571 0.007690004	72 -0.00599 0.000112 0.005588 192 -0.00403 9.2E-05 0.004329	24 -0.005996873 -0.000167078 0.006123853 72 -0.007654643 7.1633E-05 0.007776702	72 -0.005454623 5.90244E-05 0.00603979 120 -0.006665508 0.000138717 0.005781132	336 -0.004178014 5.10923E-05 0.004384432 528 -0.003724447 0.000120799 0.003753295	96 -0.003740469 0.000173 0.003731415 696 144 -0.004216307 5.57E-05 0.004402356 1128
0.52	46 -0.00233836 2.223702-03 0.002008334	72 -0.008597536 0.000172371 0.007650004	192 -0.00431 5.23E-05 0.004329	72 -0.005521914 0.000266017 0.006136683	24 -0.005305078 2.98369E-05 0.004052415	432 -0.00373179 0.000104472 0.004212097	72 -0.00354348 0.000125 0.00366764 864
0.54	24 -0.002532822 0.000150047 0.002693289	144 -0.004058028 6.83107E-05 0.004132337	168 -0.00513 0.000115 0.005479	96 -0.006893886 0.000127666 0.006660456	24 -0.007316036 -3.56209E-05 0.006702354	240 -0.002988269 5.42058E-05 0.003006659	144 -0.004372638 0.000173 0.004400603 840
0.55		120 -0.002898546 -5.30143E-06 0.002953552	240 -0.0039 0.000123 0.004707	96 -0.010856504 9.62673E-05 0.011868591	24 -0.005791044 0.00014644 0.005186419	192 -0.003892285 4.52222E-05 0.003863939	144 -0.003379489 0.000163 0.003896707 816
0.56 0.57	24 -0.002587051 9.86534E-05 0.002823991	186 -0.003037592 3.00468E-05 0.003325892 72 -0.004679563 0.000134458 0.005389684	239 -0.00428 0.000102 0.004705 120 -0.00475 6.64E-05 0.005215	24 -0.010387349 0.000128078 0.009923111	24 -0.006610971 3.63571E-05 0.004889457	288 -0.004599966 9.82986E-05 0.004512956 96 -0.003366797 -1.60518E-05 0.003529855	72 -0.003565784 1.86E-05 0.003478097 857 72 -0.005130198 0.000128 0.005485029 360
0.58		48 -0.003370197 0.000106922 0.003843617	24 -0.00746 -7.7E-05 0.009174			144 -0.003736617 3.26409E-05 0.003617896	216
0.59		96 -0.005052954 8.59288E-05 0.005436683	48 -0.0052 0.000147 0.005515	48 -0.006340847 0.000187448 0.007135368		144 -0.004549216 0.000143262 0.005274789	24 -0.004084292 1.64E-05 0.003992492 360
0.6 0.61		96 -0.005745459 0.000126025 0.006315579 264 -0.005579231 0.000179381 0.006193074	96 -0.00504 0.000119 0.006333	72 -0.006914032 0.00017353 0.00705506 48 -0.007943884 8.00258E-05 0.007707602	24 -0.00570622 -0.000166388 0.005153769	264 -0.004786892 0.000114394 0.004446477 215 -0.004036495 7.82472E-05 0.004023098	192 -0.004631436 7.24E-05 0.004194229 648 120 -0.003877191 8.7E-05 0.00417442 743
0.61		288 -0.005940116 0.000162781 0.006193074	96 -0.00504 0.000119 0.006333	48 -0.007943884 8.00238E-03 0.007707802		240 -0.004036495 7.62472E-05 0.004023096	24 -0.004484538 -1E-05 0.00417442 743
0.63		168 -0.005958962 1.28343E-05 0.006942103	24 -0.00445 -3.2E-05 0.00439			240 -0.004263975 0.000175092 0.004607638	120 -0.004486377 0.000153 0.004521235 552
0.64		96 -0.004893786 0.000144523 0.005975508	24 -0.00452 0.000222 0.005179	24 -0.006717865 -7.7955E-05 0.007235983		312 -0.003806217 9.73619E-05 0.004016698	168 -0.005287013 0.000185 0.005358267 624
0.65 0.66		216 -0.007697662 0.000225801 0.008015207 72 -0.007199539 0.000259848 0.008239778	24 -0.00596 9.97E-05 0.005208	120 -0.007813288 8.62673E-05 0.007216143 72 -0.007314792 7.23925E-05 0.00724678		216 -0.005012897 0.000216326 0.005231062 216 -0.004283655 0.000130087 0.004600358	72 -0.005875977 5.05E-05 0.005530323 648 120 -0.005135819 0.000109 0.005116652 480
0.67		144 -0.006541246 0.000195159 0.007527086	24 -0.00497 0.000396 0.007686	24 -0.006681625 -0.000140635 0.007690475		72 -0.005678801 0.000152433 0.005395843	144 -0.004943031 0.000139 0.005096178 408
0.68		48 -0.005301719 0.000241602 0.006119699		120 -0.008681667 7.01942E-05 0.007926237		240 -0.00439893 0.000114865 0.0044809	96 -0.005266467 0.000214 0.005875513 504
0.69		144 -0.005322664 0.000197949 0.005736644 48 -0.007863302 8.13766F-05 0.009139469	24 -0.0056 0.000379 0.00794	24 -0.007533256 -7.32094E-05 0.00772922 308 -0.00657049 0.000110402 0.006981769		120 -0.004075256 0.000105185 0.003893409 192 -0.004696608 4.39821F-05 0.005044098	72 -0.005562993 0.000148 0.005532367 360 216 -0.004859073 0.000205 0.005674034 788
0.7 0.71		48 -0.007863302 8.13766E-05 0.009139469 96 -0.007392008 0.000195516 0.007321707	72 -0.0058 0.000379 0.00794 72 -0.00586 0.000241 0.007654	308 -0.00657049 0.000110402 0.006981769 336 -0.007091354 0.000101436 0.007492983		192 -0.004696608 4.39821E-05 0.005044098 120 -0.003920537 0.000133803 0.004570113	216 -0.004859073 0.000205 0.005674034 788 288 -0.004131535 0.0002 0.004959339 912
0.72		24 -0.008434321 0.000170513 0.010011807	72 -0.00546 0.000311 0.007822	312 -0.006570183 0.000104856 0.006354343		216 -0.004643066 0.000250034 0.005463997	504 -0.004216554 0.000193 0.004722404 1128
0.73		48 -0.008593039 0.000233112 0.007962743	72 -0.00478 0.000369 0.006926	454 -0.006504673 0.000100504 0.006504798		240 -0.00376103 5.92659E-05 0.003881754	216 -0.00392538 0.000131 0.004611075 1030
0.74 0.75		48 -0.009439996 0.000114104 0.012830992 72 -0.009865796 0.000282902 0.010074178	96 -0.00491 0.000195 0.006447 312 -0.00494 8.5E-05 0.005666	456 -0.006912164 7.93193E-05 0.006926077 216 -0.008001247 0.000173036 0.007863385		192 -0.003886133 0.000159109 0.004240284 24 -0.00535409 0.000513233 0.008304136	408 -0.004672315 0.000207 0.005230719 1200 240 -0.004696556 0.000182 0.004811397 864
0.76		48 -0.010503954 0.000252502 0.010074176	120 -0.0059 0.000165 0.006524	312 -0.007773751 0.000173030 0.00762603		24 -0.00333409 0.000313233 0.000304130	240 -0.005052743 0.000169 0.005460333 720
0.77		14 -0.010069034 5.63177E-06 0.010185005	48 -0.00415 0.000104 0.005119	119 -0.009729633 0.000153097 0.009512636			48 -0.004919267 9.86E-05 0.00466104 229
0.78		72 -0.01203318 0.000389893 0.013160547 24 -0.014172991 0.000111613 0.013662893	96 -0.00412 3.88E-06 0.004686 120 -0.00595 0.000117 0.005889	336 -0.008933116 0.000173049 0.009300726 240 -0.008984508 0.000103342 0.008146651			120 -0.005228365 8.54E-05 0.005201162 624 240 -0.004963352 0.000151 0.005090622 624
0.79		24 -0.014172991 0.000111613 0.013662893 48 -0.008495926 0.000168931 0.008808151	120 -0.00595 0.000117 0.005889 48 -0.00724 0.000289 0.007714	240 -0.008984508 0.000103342 0.008146651 48 -0.009602385 1.24023F-05 0.00913457			240 -0.004963352 0.000151 0.005090622 624 120 -0.007180093 0.000248 0.007599345 264
0.81		24 -0.004533484 0.000176736 0.005969932	24 -0.00459 0.000251 0.004516	72 -0.008246102 7.28999E-05 0.00851047			120 -0.007180093 0.000248 0.007399345 264 120 -0.007002399 6.77E-05 0.006371381 240
0.82		24 -0.0058744 0.000170592 0.006161348	72 -0.00584 0.000103 0.006392	24 -0.006894912 0.00015538 0.006716557			96 -0.006627367 6.67E-05 0.006322171 216
0.83		72 -0.010345893 0.000536907 0.011456657 96 -0.008169999 0.000317294 0.010122635	48 -0.00671 0.000152 0.0056 24 -0.00609 0.00031 0.005083	48 -0.010478592 0.000320594 0.013414785 144 -0.011650678 0.000176179 0.010667858			72 -0.005606222 0.000201 0.005284708 240 24 -0.0062337 0.000108 0.005848963 288
0.84 0.86		so -0.008169999 0.000317294 0.010122635	24 -0.00609 0.00031 0.005083 168 -0.00757 0.000184 0.00902	144 -0.011650678 0.000176179 0.010667858 24 -0.008926824 0.000252958 0.009722313			24 -0.0062337 0.000108 0.005848963 288 192
0.87		24 -0.006416912 0.00042469 0.009819631	48 -0.00653 0.00016 0.007804				72
0.88			95 -0.0078 0.000218 0.009414	24 -0.014621706 0.000222199 0.013652204			24 -0.005418527 -1.2E-05 0.004292713 143
0.89			72 -0.0061 0.000137 0.007591 168 -0.00697 9.92E-05 0.00767	24 -0.026843268 0.000614371 0.025710042			72 24 -0.006192979 -7.6E-05 0.006150536 216
0.91			168 -0.00597 9.92E-05 0.00767 168 -0.00712 0.000202 0.009145	96 -0.009189877 0.000149825 0.010302565			24 -0.006192979 -7.6E-05 0.006150536 216 264
0.92		24 -0.022036453 0.000193898 0.021282999	188 -0.00851 0.000288 0.009813	72 -0.009669535 0.000128208 0.009241839			284
0.93			120 -0.00853 0.000308 0.01032	167 -0.010802693 9.68072E-05 0.012238717			287
0.94 0.95		24 -0.019936746 0.000519737 0.021991322	143 -0.00739 0.000181 0.007978 144 -0.00744 0.00023 0.008566	144 -0.01353671 0.000301603 0.013974173 120 -0.010745349 0.000119437 0.011558361			287 288
Grand Total	3638 -0.005835757 0.000113465 0.005877998	8732 -0.005530827 0.000112606 0.005829276	8766 -0.00578 0.000121 0.006301	8747 -0.008347952 0.000119457 0.011335361	8760 -0.006069289 4.91725E-05 0.005931208	8759 -0.003853846 9.31785E-05 0.004041547	

Total Average of q10 -0.006562127	Total Average of q50 -7.71773E-05	Total Average of q90 0.007828671		
-0.015407358	-0.000172256	0.01610448		
-0.015158106	-3.64425E-05	0.013620957		
-0.014448318 -0.014627116	8.38475E-05 0.000125375	0.014994531 0.015169703		
-0.01462/116	0.000125375 3.22684E-05	0.015169703		
-0.010603073	0.0001135	0.009801944		
-0.009861272	0.000139522	0.009455838		
-0.007406697 -0.008626304	9.47559E-05 9.67032E-05	0.008139043 0.008243987		
-0.00828304	9.68119E-05	0.008243987		
-0.007093424	6.65809E-05	0.007813037		
-0.007755001	0.000183906	0.007937251		
-0.006553246 -0.006821029	0.000100732 0.000109252	0.006897275 0.006857001		
-0.00621029	7.69257E-05	0.006498892		
-0.006637461	9.26475E-05	0.006773607		
-0.00586991	3.37177E-05	0.005875689		
-0.006321423 -0.005236145	9.27878E-05 5.28858F-05	0.006298921 0.00527076		
-0.005968653	5.30954E-05	0.005704674		
-0.004863643	5.43361E-05	0.004871408		
-0.006113007 -0.00540387	7.36697E-05 8.15482E-05	0.006028253 0.005171948		
-0.00340387	8.70503E-05	0.005171948		
-0.005206433	1.4965E-05	0.004801349		
-0.006114579	6.9375E-05	0.005796409		
-0.005467833 -0.006219294	9.11826E-05 0.000101992	0.005293582 0.006047536		
-0.006219294	0.000101992 8.31646F-05	0.00566195		
-0.004592568	0.000117843	0.00416197		
-0.003732775	7.28762E-05	0.003646458		
-0.004548087 -0.004012591	7.2542E-05 3.33069E-05	0.004320859 0.004058484		
-0.004536871	7.21917E-05	0.004644801		
-0.004936414	9.39922E-05	0.005124991		
-0.004588727	6.86845E-05	0.004627295		
-0.004811418 -0.004054979	8.55545E-05 7.78434E-05	0.004845818		
-0.004094979	8.51396E-05	0.004466299		
-0.004835034	8.24607E-05	0.005036869		
-0.004149779	6.00492E-05	0.004283068		
-0.003895301 -0.004595529	8.01602E-05 6.99974E-05	0.003983998 0.004724093		
-0.0042088	9.25834E-05	0.004570768		
-0.004331484	0.000101193	0.00457271		
-0.004420525 -0.004429781	6.77079E-05 0.000103262	0.004539088		
-0.004429781	0.000103262	0.004707745		
-0.004395004	9.77253E-05	0.004447356		
-0.004532357	9.04705E-05	0.004964468		
-0.004245474 -0.004442055	7.7032E-05 7.04383E-05	0.004336827 0.00485451		
-0.004068939	3.69481E-05	0.004285379		
-0.004977687	0.000125969	0.005512629		
-0.005153239	9.98552E-05	0.004964679		
-0.004940984 -0.005253325	0.000121042 0.000145803	0.005355003		
-0.004836229	0.000145555	0.005289901		
-0.004511768	0.000126125	0.004847761		
-0.006557204 -0.005388749	0.00017266 0.000135582	0.006559119		
-0.005388749	0.000159699	0.005672308		
-0.005669854	0.000135139	0.005722935		
-0.0051023	0.000138985	0.005214215		
-0.005694019 -0.0056736	0.000126681 0.000157728	0.006311797 0.006303008		
-0.0056736	0.000157728	0.005626179		
-0.00530153	0.000122221	0.005593893		
-0.005607041 -0.006061243	0.000146244 0.000162241	0.006117823 0.006418747		
-0.006061243	0.000162241	0.006418747		
-0.00757327	0.000122416	0.007615796		
-0.007838297	0.000155184	0.008247784		
-0.007054348 -0.007871466	0.000124768 0.000198344	0.006749317 0.008119057		
-0.007871466 -0.006887849	0.000198344 9.84798E-05	0.008119057		
-0.006312376	0.000100208	0.006371486		
-0.008223326	0.000315746	0.008825458		
-0.009575624 -0.007737345	0.000228709 0.000192375	0.009619115 0.009107496		
-0.007/3/345	0.000192375	0.009107496		
-0.008542628	0.000180432	0.009265485		
-0.00609541 -0.009095556	0.000137097	0.007590965		
-0.009095556 -0.007871362	0.000137013 0.00018288	0.009505638 0.009565661		
-0.009947035	0.000239859	0.010637429		
-0.009852982	0.000185107	0.01143632		
-0.010476316 -0.009859382	0.000241631 0.000208203	0.01098672 0.010931553		
-0.005780984	0.000208203	0.010931553		