

| Orenada's Mineral Resources Evaluation - from Surface to -200m - Cut-Off at _____ g/t | | | | |
|---|------|--------|-----------|-----------|
| Category | Zone | Tonnes | Grade g/t | Au Ounces |
| Measured | 4M | | | |
| | 2M | | | |
| | 2A | | | |
| | 2U | | | |
| | 2U1 | | | |
| Indicated | 4M | | | |
| | 2M | | | |
| | 2A | | | |
| | 2U | | | |
| | 2U1 | | | |
| Total Measured and Indicated | | | | |
| Inferred | 4M | | | |
| | 2M | | | |
| | 2A | | | |
| | 2U | | | |
| | 2U1 | | | |

Total Inferred

Orenada's Mineral Resources Evaluation - from Surface to -200m - Variable Cut-Off

| Cut-off - g/t | Zone | Measured | | | Indicated | | | Total Measured and Indicated | | |
|---------------|--------------|-----------|------------------|-------------|----------------|------------------|-------------|------------------------------|------------------|-------------|
| | | Tonnes | Grade g/t | Au Ounces | Tonnes | Grade g/t | Au Ounces | Tonnes | Grade g/t | Au Ounces |
| 0,30 | 4M | 3 488 053 | 1,36 | 152 225 | 1 788 206 | 1,25 | 72 049 | 5 276 259 | 1,32 | 224 274 |
| | 2M | - | | - | 2 692 523 | 0,84 | 72 646 | 2 692 523 | 0,84 | 72 646 |
| | 2A | - | | - | 453 093 | 0,69 | 10 119 | 453 093 | 0,69 | 10 119 |
| | 2U | - | | - | 512 013 | 0,85 | 13 986 | 512 013 | 0,85 | 13 986 |
| | 2U1 | - | | - | 68 480 | 0,70 | 1 539 | 68 480 | 0,70 | 1 539 |
| | Total | | 3 488 053 | 1,36 | 152 225 | 5 514 315 | 0,96 | 170 339 | 9 002 368 | 1,11 |
| 0,50 | 4M | 3 193 426 | 1,45 | 148 376 | 1 537 783 | 1,39 | 68 741 | 4 731 209 | 1,43 | 217 117 |
| | 2M | - | | - | 1 821 983 | 1,05 | 61 605 | 1 821 983 | 1,05 | 61 605 |
| | 2A | - | | - | 303 895 | 0,84 | 8 195 | 303 895 | 0,84 | 8 195 |
| | 2U | - | | - | 362 866 | 1,04 | 12 129 | 362 866 | 1,04 | 12 129 |
| | 2U1 | - | | - | 47 052 | 0,83 | 1 260 | 47 052 | | 1 260 |
| | Total | | 3 193 426 | 1,45 | 148 376 | 4 073 580 | 1,16 | 151 930 | 7 267 006 | 1,29 |
| 0,70 | 4M | 2 786 897 | 1,57 | 140 497 | 1 250 724 | 1,57 | 63 173 | 4 037 621 | 1,57 | 203 670 |
| | 2M | - | | - | 1 179 577 | 1,30 | 49 424 | 1 179 577 | 1,30 | 49 424 |
| | 2A | - | | - | 180 892 | 1,01 | 5 862 | 180 892 | 1,01 | 5 862 |
| | 2U | - | | - | 278 856 | 1,17 | 10 519 | 278 856 | 1,17 | 10 519 |
| | 2U1 | - | | - | 21 369 | 1,16 | 798 | 21 369 | | 798 |
| | Total | | 2 786 897 | 1,57 | 140 497 | 2 911 418 | 1,39 | 129 775 | 5 698 315 | 1,48 |
| 1,00 | 4M | 2 087 875 | 1,81 | 121 381 | 879 506 | 1,88 | 53 161 | 2 967 381 | 1,83 | 174 542 |
| | 2M | - | | - | 564 769 | 1,81 | 32 853 | 564 769 | 1,81 | 32 853 |
| | 2A | - | | - | 78 515 | 1,22 | 3 086 | 78 515 | 1,22 | 3 086 |
| | 2U | - | | - | 169 429 | 1,39 | 7 562 | 169 429 | 1,39 | 7 562 |
| | 2U1 | - | | - | 16 173 | 1,25 | 652 | 16 173 | | 652 |
| | Total | | 2 087 875 | 1,81 | 121 381 | 1 708 393 | 1,77 | 97 314 | 3 796 268 | 1,79 |

| Cut-off - g/t | Zone | Inferred | | |
|---------------|--------------|------------------|-------------|----------------|
| | | Tonnes | Grade g/t | Au Onces |
| 0,30 | 4M | 419 028 | 1,42 | 19 122 |
| | 2M | 2 125 665 | 1,17 | 79 639 |
| | 2A | 1 175 397 | 0,79 | 29 943 |
| | 2U | 583 020 | 0,84 | 15 727 |
| | 2U1 | 174 320 | 0,91 | 5 088 |
| | Total | 4 477 430 | 1,04 | 149 519 |
| 0,50 | 4M | 408 518 | 1,45 | 18 980 |
| | 2M | 1 838 638 | 1,28 | 75 888 |
| | 2A | 1 035 449 | 0,84 | 28 057 |
| | 2U | 368 160 | 1,10 | 13 008 |
| | 2U1 | 168 104 | 0,92 | 4 999 |
| | Total | 3 818 868 | 1,15 | 140 932 |
| 0,70 | 4M | 363 927 | 1,54 | 18 071 |
| | 2M | 1 580 052 | 1,40 | 71 115 |
| | 2A | 454 748 | 1,21 | 17 629 |
| | 2U | 299 616 | 1,21 | 11 701 |
| | 2U1 | 131 420 | 1,02 | 4 301 |
| | Total | 2 829 765 | 1,35 | 122 818 |
| 1,00 | 4M | 228 723 | 1,98 | 14 580 |
| | 2M | 1 231 684 | 1,55 | 61 512 |
| | 2A | 237 951 | 1,52 | 11 647 |
| | 2U | 196 433 | 1,39 | 8 810 |
| | 2U1 | 75 666 | 1,14 | 2 781 |
| | Total | 1 970 457 | 1,57 | 99 329 |

| Orenada's Mineral Resources Evaluation - from Surface to -250m - Cut-Off at _____ g/t | | | | |
|---|------|--------|-----------|-----------|
| Category | Zone | Tonnes | Grade g/t | Au Ounces |
| Measured | 4M | | | |
| | 2M | | | |
| | 2A | | | |
| | 2U | | | |
| | 2U1 | | | |
| Indicated | 4M | | | |
| | 2M | | | |
| | 2A | | | |
| | 2U | | | |
| | 2U1 | | | |
| Total Measured and Indicated | | | | |
| Inferred | 4M | | | |
| | 2M | | | |
| | 2A | | | |
| | 2U | | | |
| | 2U1 | | | |

Total Inferred

| Orenada's Mineral Resources Evaluation - from Surface to -250m - Variable Cut-Off | | | | | | | | | | |
|---|--------------|-----------|------------------|-------------|----------------|------------------|-------------|------------------------------|-------------------|-------------|
| Cut-off - g/t | Zone | Measured | | | Indicated | | | Total Measured and Indicated | | |
| | | Tonnes | Grade g/t | Au Ounces | Tonnes | Grade g/t | Au Ounces | Tonnes | Grade g/t | Au Ounces |
| 0,30 | 4M | 4 329 383 | 1,36 | 188 844 | 2 109 616 | 1,36 | 92 301 | 6 438 999 | 1,36 | 281 146 |
| | 2M | | | - | 2 785 437 | 0,84 | 75 428 | 2 785 437 | 0,84 | 75 428 |
| | 2A | | | - | 501 724 | 0,70 | 11 303 | 501 724 | 0,70 | 11 303 |
| | 2U | | | - | 546 208 | 0,85 | 14 891 | 546 208 | 0,85 | 14 891 |
| | 2U1 | | | - | 84 293 | 0,80 | 2 173 | 84 293 | 0,80 | 2 173 |
| | Total | | 4 329 383 | 1,36 | 188 844 | 6 027 277 | 1,01 | 196 097 | 10 356 660 | 1,16 |
| 0,50 | 4M | 3 969 955 | 1,44 | 184 150 | 1 840 314 | 1,50 | 88 750 | 5 810 269 | 1,46 | 272 901 |
| | 2M | | | - | 1 904 130 | 1,05 | 64 254 | 1 904 130 | 1,05 | 64 254 |
| | 2A | | | - | 352 329 | 0,83 | 9 376 | 352 329 | 0,83 | 9 376 |
| | 2U | | | - | 391 702 | 1,03 | 12 970 | 391 702 | 1,03 | 12 970 |
| | 2U1 | | | - | 62 866 | 0,94 | 1 894 | 62 866 | 0,94 | 1 894 |
| | Total | | 3 969 955 | 1,44 | 184 150 | 4 551 341 | 1,21 | 177 244 | 8 521 296 | 1,32 |
| 0,70 | 4M | 3 463 009 | 1,57 | 174 316 | 1 533 130 | 1,68 | 82 795 | 4 996 139 | 1,60 | 257 111 |
| | 2M | | | - | 1 251 142 | 1,29 | 51 865 | 1 251 142 | 1,29 | 51 865 |
| | 2A | | | - | 213 837 | 0,98 | 6 706 | 213 837 | 0,98 | 6 706 |
| | 2U | | | - | 304 340 | 1,15 | 11 295 | 304 340 | 1,15 | 11 295 |
| | 2U1 | | | - | 36 974 | 1,20 | 1 428 | 36 974 | 1,20 | 1 428 |
| | Total | | 3 463 009 | 1,57 | 174 316 | 3 339 422 | 1,44 | 154 088 | 6 802 431 | 1,50 |
| 1,00 | 4M | 2 592 133 | 1,81 | 150 478 | 1 119 502 | 1,99 | 71 620 | 3 711 635 | 1,86 | 222 098 |
| | 2M | | | - | 598 478 | 1,78 | 34 203 | 598 478 | 1,78 | 34 203 |
| | 2A | | | - | 80 307 | 1,22 | 3 146 | 80 307 | 1,22 | 3 146 |
| | 2U | | | - | 178 224 | 1,37 | 7 859 | 178 224 | 1,37 | 7 859 |
| | 2U1 | | | - | 29 690 | 1,28 | 1 221 | 29 690 | 1,28 | 1 221 |
| | Total | | 2 592 133 | 1,81 | 150 478 | 2 006 202 | 1,83 | 118 050 | 4 598 334 | 1,82 |

| Cut-off - g/t | Zone | Inferred | | |
|---------------|--------------|------------------|-------------|----------------|
| | | Tonnes | Grade g/t | Au Ounces |
| 0,30 | 4M | 461 326 | 1,40 | 20 747 |
| | 2M | 2 815 253 | 1,16 | 105 279 |
| | 2A | 1 357 268 | 0,81 | 35 445 |
| | 2U | 726 702 | 0,83 | 19 417 |
| | 2U1 | 185 991 | 0,93 | 5 559 |
| | Total | 5 546 540 | 1,05 | 186 447 |
| 0,50 | 4M | 450 816 | 1,42 | 20 605 |
| | 2M | 2 460 225 | 1,27 | 100 670 |
| | 2A | 1 167 662 | 0,88 | 32 910 |
| | 2U | 450 332 | 1,10 | 15 941 |
| | 2U1 | 179 775 | 0,95 | 5 469 |
| | Total | 4 708 810 | 1,16 | 175 596 |
| 0,70 | 4M | 406 225 | 1,51 | 19 695 |
| | 2M | 2 133 936 | 1,38 | 94 580 |
| | 2A | 546 111 | 1,23 | 21 656 |
| | 2U | 368 995 | 1,21 | 14 385 |
| | 2U1 | 143 092 | 1,04 | 4 772 |
| | Total | 3 598 358 | 1,34 | 155 089 |
| 1,00 | 4M | 256 721 | 1,92 | 15 815 |
| | 2M | 1 600 847 | 1,55 | 79 719 |
| | 2A | 300 195 | 1,54 | 14 893 |
| | 2U | 235 108 | 1,40 | 10 616 |
| | 2U1 | 85 803 | 1,16 | 3 206 |
| | Total | 2 478 674 | 1,56 | 124 248 |

| Orenada's Mineral Resources Evaluation - from Surface to Bottom - Cut-Off at _____ g/t | | | | |
|--|------|--------|-----------|-----------|
| Category | Zone | Tonnes | Grade g/t | Au Ounces |
| Measured | 4M | | | |
| | 2M | | | |
| | 2A | | | |
| | 2U | | | |
| | 2U1 | | | |
| Indicated | 4M | | | |
| | 2M | | | |
| | 2A | | | |
| | 2U | | | |
| | 2U1 | | | |
| Total Measured and Indicated | | | | |
| Inferred | 4M | | | |
| | 2M | | | |
| | 2A | | | |
| | 2U | | | |
| | 2U1 | | | |

Total Inferred

| Orenada's Mineral Resources Evaluation - from Surface to Bottom - Variable Cut-Off | | | | | | | | | | |
|--|--------------|-----------|------------------|-------------|----------------|------------------|-------------|------------------------------|-------------------|-------------|
| Cut-off - g/t | Zone | Measured | | | Indicated | | | Total Measured and Indicated | | |
| | | Tonnes | Grade g/t | Au Ounces | Tonnes | Grade g/t | Au Ounces | Tonnes | Grade g/t | Au Ounces |
| 0,30 | 4M | 4 510 586 | 1,36 | 196 828 | 3 569 841 | 1,44 | 165 397 | 8 080 428 | 1,39 | 362 225 |
| | 2M | | | - | 2 922 273 | 0,85 | 79 849 | 2 922 273 | 0,85 | 79 849 |
| | 2A | | | - | 501 724 | 0,70 | 11 303 | 501 724 | 0,70 | 11 303 |
| | 2U | | | - | 546 250 | 0,85 | 14 893 | 546 250 | 0,85 | 14 893 |
| | 2U1 | | | - | 92 415 | 0,88 | 2 627 | 92 415 | 0,88 | 2 627 |
| | Total | | 4 510 586 | 1,36 | 196 828 | 7 632 504 | 1,12 | 274 069 | 12 143 090 | 1,21 |
| 0,50 | 4M | 4 148 739 | 1,44 | 192 101 | 3 287 161 | 1,53 | 161 656 | 7 435 900 | 1,48 | 353 756 |
| | 2M | | | - | 2 023 013 | 1,05 | 68 440 | 2 023 013 | 1,05 | 68 440 |
| | 2A | | | - | 352 329 | 0,83 | 9 376 | 352 329 | 0,83 | 9 376 |
| | 2U | | | - | 391 745 | 1,03 | 12 971 | 391 745 | 1,03 | 12 971 |
| | 2U1 | | | - | 70 988 | 1,03 | 2 348 | 70 988 | 1,03 | 2 348 |
| | Total | | 4 148 739 | 1,44 | 192 101 | 6 125 236 | 1,29 | 254 790 | 10 273 975 | 1,35 |
| 0,70 | 4M | 3 632 957 | 1,56 | 182 094 | 2 877 488 | 1,66 | 153 682 | 6 510 444 | 1,60 | 335 776 |
| | 2M | | | - | 1 349 821 | 1,28 | 55 652 | 1 349 821 | 1,28 | 55 652 |
| | 2A | | | - | 213 837 | 0,98 | 6 706 | 213 837 | 0,98 | 6 706 |
| | 2U | | | - | 304 374 | 1,15 | 11 297 | 304 374 | 1,15 | 11 297 |
| | 2U1 | | | - | 45 096 | 1,30 | 1 881 | 45 096 | 1,30 | 1 881 |
| | Total | | 3 632 957 | 1,56 | 182 094 | 4 790 615 | 1,49 | 229 218 | 8 423 572 | 1,52 |
| 1,00 | 4M | 2 727 029 | 1,79 | 157 269 | 2 145 707 | 1,94 | 133 706 | 4 872 736 | 1,86 | 290 975 |
| | 2M | | | - | 656 729 | 1,75 | 36 900 | 656 729 | 1,75 | 36 900 |
| | 2A | | | - | 80 307 | 1,22 | 3 146 | 80 307 | 1,22 | 3 146 |
| | 2U | | | - | 178 258 | 1,37 | 7 861 | 178 258 | 1,37 | 7 861 |
| | 2U1 | | | - | 37 812 | 1,38 | 1 674 | 37 812 | 1,38 | 1 674 |
| | Total | | 2 727 029 | 1,79 | 157 269 | 3 098 813 | 1,84 | 183 287 | 5 825 842 | 1,82 |

| Cut-off - g/t | Zone | Inferred | | |
|---------------|--------------|------------------|-------------|----------------|
| | | Tonnes | Grade g/t | Au Ounces |
| 0,30 | 4M | 2 346 301 | 1,52 | 114 555 |
| | 2M | 3 717 511 | 1,12 | 134 312 |
| | 2A | 1 629 341 | 0,77 | 40 256 |
| | 2U | 915 012 | 0,83 | 24 508 |
| | 2U1 | 206 948 | 1,02 | 6 776 |
| | Total | 8 815 113 | 1,13 | 320 408 |
| 0,50 | 4M | 2 238 222 | 1,57 | 113 025 |
| | 2M | 3 098 154 | 1,27 | 126 607 |
| | 2A | 1 280 687 | 0,87 | 35 752 |
| | 2U | 581 849 | 1,09 | 20 399 |
| | 2U1 | 200 732 | 1,04 | 6 686 |
| | Total | 7 399 643 | 1,27 | 302 469 |
| 0,70 | 4M | 2 033 920 | 1,67 | 108 978 |
| | 2M | 2 664 413 | 1,38 | 118 507 |
| | 2A | 605 944 | 1,20 | 23 440 |
| | 2U | 485 810 | 1,19 | 18 563 |
| | 2U1 | 164 048 | 1,14 | 5 989 |
| | Total | 5 954 136 | 1,44 | 275 477 |
| 1,00 | 4M | 1 543 047 | 1,93 | 95 710 |
| | 2M | 1 925 449 | 1,59 | 98 194 |
| | 2A | 317 340 | 1,53 | 15 589 |
| | 2U | 315 433 | 1,36 | 13 810 |
| | 2U1 | 106 760 | 1,29 | 4 422 |
| | Total | 4 208 028 | 1,68 | 227 726 |

Statistics Report

File

Variable

AU

Number of samples
Minimum value
Maximum value

6981
0.0003
43,774467

Mean
Median
Geometric Mean
Variance
Standard Deviation
Coefficient of variation

| Ungrouped Data | Grouped Data |
|----------------|--------------|
| 1,203263 | 1,249656 |
| 0,594 | 0,607375 |
| 0,413952 | 0,667378 |
| 4,354582 | 4,256642 |
| 2,086764 | 2,063163 |
| 1,734254 | 1,650985 |

Moment 1 About Arithmetic Mean
Moment 2 About Arithmetic Mean
Moment 3 About Arithmetic Mean
Moment 4 About Arithmetic Mean

| | |
|------------|------------|
| 0 | 0 |
| 4,354582 | 4,256642 |
| 66,502691 | 65,885286 |
| 1847,50632 | 1831,84695 |

Skewness

7,318456

Kurtosis

97,430051

Natural Log Mean

-0,882004

Log Variance

-0,404398

5.0 Percentile

0,015

10.0 Percentile

0,03

15.0 Percentile

0,0468

20.0 Percentile

0,09431

25.0 Percentile

0,149

30.0 Percentile

0,218247

35.0 Percentile

0,29855

40.0 Percentile

0,372

45.0 Percentile

0,477823

50.0 Percentile (median)

0,594

55.0 Percentile

0,70321

60.0 Percentile

0,851995

65.0 Percentile

1,029

70.0 Percentile

1,234207

75.0 Percentile

1,476072

80.0 Percentile

1,792043

85.0 Percentile

2,23

90.0 Percentile

2,911933

95.0 Percentile

4,364937

97.5 Percentile

5,821883

Trimean

0,703268

Biweight

0,692035

MAD

0,589103

Alpha

0,161861

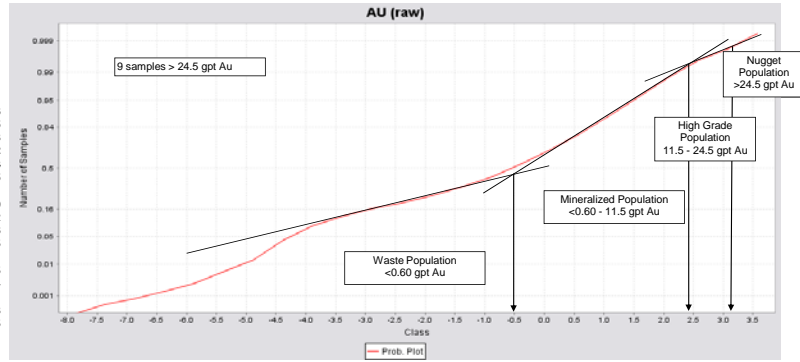
Sichel-t

1,892902

Normal Histogram Tabulation

AU

| Class From | Class To | Count | Mean | Freq % | Cum Count | Cum Mean | Cum Freq | Dec Count | Dec Mean | Dec Freq % |
|------------|-----------|-------|-----------|--------|-----------|----------|----------|-----------|----------|------------|
| 0,0003 | 0,497734 | 3213 | 0,168261 | 0,46 | 3213 | 0,168261 | 46,0249 | 6981 | 1,203263 | 100 |
| 0,497734 | 0,995167 | 1259 | 0,725948 | 0,18 | 4472 | 0,325266 | 64,0596 | 3768 | 2,085817 | 53,9751 |
| 0,995167 | 1,492601 | 778 | 1,226245 | 0,11 | 5250 | 0,458783 | 75,2041 | 2509 | 2,768191 | 35,9404 |
| 1,492601 | 1,990035 | 500 | 1,716939 | 0,072 | 5750 | 0,568188 | 82,3654 | 1731 | 3,46122 | 24,7959 |
| 1,990035 | 2,487469 | 345 | 2,219702 | 0,049 | 6095 | 0,661669 | 87,3084 | 1231 | 4,169701 | 17,6336 |
| 2,487469 | 2,984902 | 218 | 2,722496 | 0,031 | 6313 | 0,732834 | 90,4312 | 866 | 4,929013 | 12,6916 |
| 2,984902 | 3,482336 | 161 | 3,219977 | 0,023 | 6474 | 0,794686 | 92,7374 | 668 | 5,649103 | 9,5688 |
| 3,482336 | 3,97977 | 106 | 3,725422 | 0,015 | 6580 | 0,841898 | 94,2558 | 507 | 6,420485 | 7,2626 |
| 3,97977 | 4,477203 | 70 | 4,240155 | 0,01 | 6650 | 0,877669 | 95,2586 | 401 | 7,132895 | 5,7442 |
| 4,477203 | 4,974637 | 68 | 4,701207 | 0,01 | 6718 | 0,916371 | 96,2326 | 331 | 7,744653 | 4,7414 |
| 4,974637 | 5,472071 | 55 | 5,212491 | 0,008 | 6773 | 0,951258 | 97,0205 | 263 | 8,531552 | 3,7674 |
| 5,472071 | 5,969505 | 43 | 5,717577 | 0,006 | 6816 | 0,981327 | 97,6364 | 208 | 9,409189 | 2,9795 |
| 5,969505 | 6,466938 | 25 | 6,207869 | 0,004 | 6841 | 1,000427 | 97,9946 | 165 | 10,37125 | 2,3636 |
| 6,466938 | 6,964372 | 27 | 6,705249 | 0,004 | 6868 | 1,022854 | 98,3813 | 140 | 11,11471 | 2,0054 |
| 6,964372 | 7,461806 | 12 | 7,245604 | 0,002 | 6880 | 1,033708 | 98,5532 | 113 | 12,16829 | 1,6187 |
| 7,461806 | 7,95924 | 22 | 7,695517 | 0,003 | 6902 | 1,054942 | 98,8684 | 101 | 12,75317 | 1,4468 |
| 7,95924 | 8,456673 | 10 | 8,171648 | 0,001 | 6912 | 1,065238 | 99,0116 | 79 | 14,16163 | 1,1316 |
| 8,456673 | 8,954107 | 6 | 8,805489 | 0,001 | 6918 | 1,071952 | 99,0976 | 69 | 15,02974 | 0,9884 |
| 8,954107 | 9,451541 | 4 | 9,390574 | 0,001 | 6922 | 1,076759 | 99,1548 | 63 | 15,62253 | 0,9024 |
| 9,451541 | 9,948974 | 11 | 9,697019 | 0,002 | 6933 | 1,090436 | 99,3124 | 59 | 16,04503 | 0,8452 |
| 9,948974 | 10,446408 | 7 | 10,15493 | 0,001 | 6940 | 1,099579 | 99,4127 | 48 | 17,49979 | 0,6876 |
| 10,446408 | 10,943842 | 5 | 10,73191 | 0,001 | 6945 | 1,106513 | 99,4843 | 41 | 18,75379 | 0,5873 |
| 10,943842 | 11,441276 | 1 | 11,12833 | 0 | 6946 | 1,107956 | 99,4986 | 36 | 19,86794 | 0,5157 |
| 11,441276 | 11,938709 | 5 | 11,70875 | 0,001 | 6951 | 1,115581 | 99,5703 | 35 | 20,11764 | 0,5014 |
| 11,938709 | 12,436143 | 2 | 12,07583 | 0 | 6953 | 1,118734 | 99,5989 | 30 | 21,51912 | 0,4297 |
| 12,436143 | 12,933577 | 1 | 12,59753 | 0 | 6954 | 1,120385 | 99,6132 | 28 | 22,19364 | 0,4011 |
| 12,933577 | 13,43101 | 2 | 13,27947 | 0 | 6956 | 1,123981 | 99,6419 | 27 | 22,54905 | 0,3868 |
| 13,43101 | 13,928444 | 2 | 13,58065 | 0 | 6958 | 1,127461 | 99,6705 | 25 | 23,22062 | 0,3581 |
| 13,928444 | 14,425878 | 2 | 14,39493 | 0 | 6960 | 1,131274 | 99,6992 | 23 | 24,13497 | 0,3295 |
| 14,425878 | 14,923312 | 1 | 14,92331 | 0 | 6961 | 1,133455 | 99,7135 | 21 | 25,06259 | 0,3008 |
| 14,923312 | 15,420746 | 2 | 15,79847 | 0 | 6963 | 1,137954 | 99,7422 | 20 | 25,50017 | 0,2865 |
| 15,420746 | 15,918179 | 1 | 16,311 | 0 | 6964 | 1,140321 | 99,7565 | 18 | 26,46702 | 0,2578 |
| 15,918179 | 16,415613 | 3 | 16,1246 | 0 | 6967 | 1,147635 | 99,7995 | 17 | 26,98728 | 0,2435 |
| 16,415613 | 16,913047 | 1 | 16,61015 | 0 | 6968 | 1,150141 | 99,8138 | 14 | 28,88642 | 0,2305 |
| 16,913047 | 17,41048 | 1 | 16,83619 | 0 | 6969 | 1,152822 | 99,8281 | 13 | 29,67691 | 0,1862 |
| 17,41048 | 17,907914 | 1 | 21,87 | 0 | 6970 | 1,155794 | 99,8424 | 12 | 30,49697 | 0,1719 |
| 17,907914 | 18,405348 | 1 | 21,99405 | 0 | 6971 | 1,158784 | 99,8568 | 11 | 31,28124 | 0,1576 |
| 18,405348 | 18,902782 | 2 | 24,53734 | 0 | 6973 | 1,165488 | 99,8854 | 10 | 32,20996 | 0,1432 |
| 18,902782 | 19,400215 | 2 | 28,84263 | 0 | 6975 | 1,173367 | 99,9141 | 8 | 34,12901 | 0,1146 |
| 19,400215 | 19,897649 | 1 | 30,73663 | 0 | 6976 | 1,177605 | 99,9294 | 6 | 35,9578 | 0,0859 |
| 19,897649 | 20,395083 | 1 | 34,2176 | 0 | 6977 | 1,18234 | 99,9427 | 5 | 37,00203 | 0,0716 |
| 20,395083 | 20,892517 | 1 | 35,143 | 0 | 6978 | 1,187207 | 99,957 | 4 | 37,69814 | 0,0573 |
| 20,892517 | 21,389951 | 1 | 35,70563 | 0 | 6979 | 1,192153 | 99,9714 | 3 | 38,54985 | 0,043 |
| 21,389951 | 21,887384 | 1 | 36,312962 | 0 | 6980 | 1,197164 | 99,9857 | 2 | 39,97197 | 0,0286 |
| 21,887384 | 22,384817 | 0 | 0 | 0 | 6980 | 1,197164 | 99,9857 | 1 | 43,77447 | 0,0143 |
| 22,384817 | 22,882251 | 0 | 0 | 0 | 6981 | 1,203263 | 100 | 1 | 43,77447 | 0,0143 |



-0.5 0.606531
2.45 11.58835
3.2 24.53253