
ATMOTERM Opole

EK100W

ZAKŁAD OCHRONY ŚRODOWISKA NOWA ZIEMIA

ANALIZA STĘŻEŃ UŚREDNIONYCH DLA ROKU

Komplet wyników obliczeń

Obiekt: CENTRUM LOGISTYCZNE MALIN SKUMULOWANE

Identyfikator obiektu: MALS

Zbiór wyników: R01MALS.DBF

* - przekroczenie

Punkty spoza terenu: 1MALINSK.TER

Współrzędne		Stężenie średnioroczne [µg/m3]
X[m]	Y[m]	

Współczynnik szorstkości z0 = 0,81000

pył zaw.PM2,5 (pył) CAS		Da-R= 10,0000	Obszar zwykły
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-592,0	-887,0	0,01408	
-571,0	-887,0	0,01439	
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-529,0	-887,0	0,01506	
-508,0	-887,0	0,01539	
-487,0	-887,0	0,01576	
-466,0	-887,0	0,01604	
-445,0	-887,0	0,01640	
-424,0	-887,0	0,01676	
-403,0	-887,0	0,01713	
-382,0	-887,0	0,01743	
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-340,0	-887,0	0,01819	
-319,0	-887,0	0,01853	
-298,0	-887,0	0,01890	
-277,0	-887,0	0,01927	
-256,0	-887,0	0,01962	
-235,0	-887,0	0,01999	
-214,0	-887,0	0,02034	
-193,0	-887,0	0,02075	
-172,0	-887,0	0,02115	
-151,0	-887,0	0,02155	
-130,0	-887,0	0,02195	
-109,0	-887,0	0,02237	
-88,0	-887,0	0,02279	
-67,0	-887,0	0,02325	
-46,0	-887,0	0,02368	
-25,0	-887,0	0,02414	
-4,0	-887,0	0,02461	
17,0	-887,0	0,02511	
38,0	-887,0	0,02561	
59,0	-887,0	0,02616	
80,0	-887,0	0,02670	
101,0	-887,0	0,02728	
122,0	-887,0	0,02786	
143,0	-887,0	0,02849	
164,0	-887,0	0,02904	
185,0	-887,0	0,02964	
206,0	-887,0	0,03029	
227,0	-887,0	0,03080	

248,0	-887,0	0,03144
269,0	-887,0	0,03194
290,0	-887,0	0,03249
311,0	-887,0	0,03289
332,0	-887,0	0,03314
353,0	-887,0	0,03380
374,0	-887,0	0,03406
395,0	-887,0	0,03450
416,0	-887,0	0,03471
437,0	-887,0	0,03497
458,0	-887,0	0,03522
479,0	-887,0	0,03532
500,0	-887,0	0,03549
521,0	-887,0	0,03548
542,0	-887,0	0,03537
563,0	-887,0	0,03560
584,0	-887,0	0,03541
605,0	-887,0	0,03531
626,0	-887,0	0,03525
647,0	-887,0	0,03517
668,0	-887,0	0,03506
689,0	-887,0	0,03483
710,0	-887,0	0,03470
731,0	-887,0	0,03449
752,0	-887,0	0,03429
773,0	-887,0	0,03414
794,0	-887,0	0,03383
815,0	-887,0	0,03373
836,0	-887,0	0,03350
857,0	-887,0	0,03311
878,0	-887,0	0,03293
899,0	-887,0	0,03275
920,0	-887,0	0,03251
941,0	-887,0	0,03211
962,0	-887,0	0,03193
983,0	-887,0	0,03169
1004,0	-887,0	0,03140
1025,0	-887,0	0,03123
1046,0	-887,0	0,03100
1067,0	-887,0	0,03058
1088,0	-887,0	0,03046
1109,0	-887,0	0,03015
1130,0	-887,0	0,02982
-655,0	-866,0	0,01351
-634,0	-866,0	0,01384
-613,0	-866,0	0,01414
-592,0	-866,0	0,01451
-571,0	-866,0	0,01483
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-508,0	-866,0	0,01587
-487,0	-866,0	0,01622
-466,0	-866,0	0,01662
-445,0	-866,0	0,01698
-424,0	-866,0	0,01736
-403,0	-866,0	0,01770
-382,0	-866,0	0,01809
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-298,0	-866,0	0,01962
-277,0	-866,0	0,02004
-256,0	-866,0	0,02042
-235,0	-866,0	0,02081
-214,0	-866,0	0,02123

-193,0	-866,0	0,02162
-172,0	-866,0	0,02204
-151,0	-866,0	0,02248
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-109,0	-866,0	0,02334
-88,0	-866,0	0,02379
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38,0	-866,0	0,02680
59,0	-866,0	0,02733
80,0	-866,0	0,02798
101,0	-866,0	0,02862
122,0	-866,0	0,02937
143,0	-866,0	0,03009
164,0	-866,0	0,03088
185,0	-866,0	0,03158
206,0	-866,0	0,03226
227,0	-866,0	0,03302
248,0	-866,0	0,03372
269,0	-866,0	0,03431
290,0	-866,0	0,03489
311,0	-866,0	0,03541
332,0	-866,0	0,03591
353,0	-866,0	0,03627
374,0	-866,0	0,03681
395,0	-866,0	0,03704
416,0	-866,0	0,03725
437,0	-866,0	0,03752
458,0	-866,0	0,03755
479,0	-866,0	0,03758
500,0	-866,0	0,03776
521,0	-866,0	0,03768
542,0	-866,0	0,03772
563,0	-866,0	0,03757
584,0	-866,0	0,03736
605,0	-866,0	0,03731
626,0	-866,0	0,03704
647,0	-866,0	0,03692
668,0	-866,0	0,03669
689,0	-866,0	0,03652
710,0	-866,0	0,03635
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752,0	-866,0	0,03585
773,0	-866,0	0,03558
794,0	-866,0	0,03547
815,0	-866,0	0,03514
836,0	-866,0	0,03483
857,0	-866,0	0,03464
878,0	-866,0	0,03430
899,0	-866,0	0,03404
920,0	-866,0	0,03372
941,0	-866,0	0,03339
962,0	-866,0	0,03313
983,0	-866,0	0,03280
1004,0	-866,0	0,03260
1025,0	-866,0	0,03235
1046,0	-866,0	0,03186
1067,0	-866,0	0,03171
1088,0	-866,0	0,03144
1109,0	-866,0	0,03104
1130,0	-866,0	0,03091
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-613,0	-845,0	0,01458
-592,0	-845,0	0,01490
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-550,0	-845,0	0,01566
-529,0	-845,0	0,01600
-508,0	-845,0	0,01641
-487,0	-845,0	0,01681
-466,0	-845,0	0,01717
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-424,0	-845,0	0,01799
-403,0	-845,0	0,01838
-382,0	-845,0	0,01878
-361,0	-845,0	0,01921
-340,0	-845,0	0,01962
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-298,0	-845,0	0,02043
-277,0	-845,0	0,02090
-256,0	-845,0	0,02128
-235,0	-845,0	0,02173
-214,0	-845,0	0,02220
-193,0	-845,0	0,02261
-172,0	-845,0	0,02304
-151,0	-845,0	0,02349
-130,0	-845,0	0,02395
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-67,0	-845,0	0,02537
-46,0	-845,0	0,02586
-25,0	-845,0	0,02640
-4,0	-845,0	0,02691
17,0	-845,0	0,02748
38,0	-845,0	0,02809
59,0	-845,0	0,02869
80,0	-845,0	0,02937
101,0	-845,0	0,03012
122,0	-845,0	0,03099
143,0	-845,0	0,03192
164,0	-845,0	0,03281
185,0	-845,0	0,03384
206,0	-845,0	0,03482
227,0	-845,0	0,03570
248,0	-845,0	0,03645
269,0	-845,0	0,03727
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353,0	-845,0	0,03956
374,0	-845,0	0,03982
395,0	-845,0	0,04006
416,0	-845,0	0,04025
437,0	-845,0	0,04024
458,0	-845,0	0,04031
479,0	-845,0	0,04024
500,0	-845,0	0,04013
521,0	-845,0	0,04023
542,0	-845,0	0,03993
563,0	-845,0	0,03972
584,0	-845,0	0,03959
605,0	-845,0	0,03929
626,0	-845,0	0,03913
647,0	-845,0	0,03882
668,0	-845,0	0,03861
689,0	-845,0	0,03833
710,0	-845,0	0,03803

731,0	-845,0	0,03780
752,0	-845,0	0,03748
773,0	-845,0	0,03722
794,0	-845,0	0,03690
815,0	-845,0	0,03658
836,0	-845,0	0,03629
857,0	-845,0	0,03598
878,0	-845,0	0,03568
899,0	-845,0	0,03535
920,0	-845,0	0,03495
941,0	-845,0	0,03463
962,0	-845,0	0,03434
983,0	-845,0	0,03409
1004,0	-845,0	0,03371
1025,0	-845,0	0,03333
1046,0	-845,0	0,03309
1067,0	-845,0	0,03282
1088,0	-845,0	0,03231
1109,0	-845,0	0,03220
1130,0	-845,0	0,03176
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-424,0	-824,0	0,01861
-403,0	-824,0	0,01908
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17,0	-824,0	0,02884
38,0	-824,0	0,02945
59,0	-824,0	0,03016
80,0	-824,0	0,03095
101,0	-824,0	0,03184
122,0	-824,0	0,03287
143,0	-824,0	0,03402
164,0	-824,0	0,03531
185,0	-824,0	0,03655
206,0	-824,0	0,03795
227,0	-824,0	0,03909
248,0	-824,0	0,04029
269,0	-824,0	0,04108

290,0	-824,0	0,04186
311,0	-824,0	0,04246
332,0	-824,0	0,04308
353,0	-824,0	0,04328
374,0	-824,0	0,04347
395,0	-824,0	0,04348
416,0	-824,0	0,04352
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458,0	-824,0	0,04331
479,0	-824,0	0,04309
500,0	-824,0	0,04293
521,0	-824,0	0,04272
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563,0	-824,0	0,04226
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605,0	-824,0	0,04167
626,0	-824,0	0,04124
647,0	-824,0	0,04087
668,0	-824,0	0,04069
689,0	-824,0	0,04025
710,0	-824,0	0,04000
731,0	-824,0	0,03958
752,0	-824,0	0,03924
773,0	-824,0	0,03886
794,0	-824,0	0,03852
815,0	-824,0	0,03823
836,0	-824,0	0,03787
857,0	-824,0	0,03739
878,0	-824,0	0,03704
899,0	-824,0	0,03670
920,0	-824,0	0,03636
941,0	-824,0	0,03594
962,0	-824,0	0,03564
983,0	-824,0	0,03525
1004,0	-824,0	0,03483
1025,0	-824,0	0,03454
1046,0	-824,0	0,03429
1067,0	-824,0	0,03379
1088,0	-824,0	0,03352
1109,0	-824,0	0,03314
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122,0	-803,0	0,03495
143,0	-803,0	0,03654
164,0	-803,0	0,03829
185,0	-803,0	0,04033
206,0	-803,0	0,04222
227,0	-803,0	0,04385
248,0	-803,0	0,04522
269,0	-803,0	0,04626
290,0	-803,0	0,04704
311,0	-803,0	0,04751
332,0	-803,0	0,04762
353,0	-803,0	0,04784
374,0	-803,0	0,04761
395,0	-803,0	0,04736
416,0	-803,0	0,04728
437,0	-803,0	0,04703
458,0	-803,0	0,04661
479,0	-803,0	0,04635
500,0	-803,0	0,04595
521,0	-803,0	0,04567
542,0	-803,0	0,04526
563,0	-803,0	0,04485
584,0	-803,0	0,04457
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731,0	-803,0	0,04152
752,0	-803,0	0,04113
773,0	-803,0	0,04073
794,0	-803,0	0,04031
815,0	-803,0	0,03984
836,0	-803,0	0,03932
857,0	-803,0	0,03895
878,0	-803,0	0,03853
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920,0	-803,0	0,03772
941,0	-803,0	0,03736
962,0	-803,0	0,03701
983,0	-803,0	0,03649
1004,0	-803,0	0,03621
1025,0	-803,0	0,03582
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1067,0	-803,0	0,03503
1088,0	-803,0	0,03464
1109,0	-803,0	0,03425
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38,0	-782,0	0,03291
59,0	-782,0	0,03373
80,0	-782,0	0,03469
101,0	-782,0	0,03583
122,0	-782,0	0,03734
143,0	-782,0	0,03950
164,0	-782,0	0,04245
185,0	-782,0	0,04556
206,0	-782,0	0,04872
227,0	-782,0	0,05112
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269,0	-782,0	0,05384
290,0	-782,0	0,05415
311,0	-782,0	0,05398
332,0	-782,0	0,05383
353,0	-782,0	0,05332
374,0	-782,0	0,05257
395,0	-782,0	0,05222
416,0	-782,0	0,05162
437,0	-782,0	0,05108
458,0	-782,0	0,05052
479,0	-782,0	0,04991
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521,0	-782,0	0,04891
542,0	-782,0	0,04830
563,0	-782,0	0,04786
584,0	-782,0	0,04728
605,0	-782,0	0,04664
626,0	-782,0	0,04616
647,0	-782,0	0,04561
668,0	-782,0	0,04506
689,0	-782,0	0,04464
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731,0	-782,0	0,04360
752,0	-782,0	0,04315

773,0	-782,0	0,04265
794,0	-782,0	0,04209
815,0	-782,0	0,04160
836,0	-782,0	0,04119
857,0	-782,0	0,04066
878,0	-782,0	0,04011
899,0	-782,0	0,03971
920,0	-782,0	0,03922
941,0	-782,0	0,03882
962,0	-782,0	0,03827
983,0	-782,0	0,03787
1004,0	-782,0	0,03750
1025,0	-782,0	0,03702
1046,0	-782,0	0,03662
1067,0	-782,0	0,03618
1088,0	-782,0	0,03577
1109,0	-782,0	0,03543
1130,0	-782,0	0,03500
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38,0	-761,0	0,03522
59,0	-761,0	0,03617
80,0	-761,0	0,03724
101,0	-761,0	0,03860
122,0	-761,0	0,04051
143,0	-761,0	0,04348
164,0	-761,0	0,04834
185,0	-761,0	0,05530
206,0	-761,0	0,06134
227,0	-761,0	0,06472
248,0	-761,0	0,06543
269,0	-761,0	0,06473
290,0	-761,0	0,06362
311,0	-761,0	0,06256

332,0	-761,0	0,06128
353,0	-761,0	0,05988
374,0	-761,0	0,05888
395,0	-761,0	0,05780
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437,0	-761,0	0,05576
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521,0	-761,0	0,05246
542,0	-761,0	0,05168
563,0	-761,0	0,05097
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626,0	-761,0	0,04889
647,0	-761,0	0,04829
668,0	-761,0	0,04759
689,0	-761,0	0,04698
710,0	-761,0	0,04645
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794,0	-761,0	0,04401
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857,0	-761,0	0,04243
878,0	-761,0	0,04189
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920,0	-761,0	0,04083
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962,0	-761,0	0,03982
983,0	-761,0	0,03934
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38,0	-740,0	0,03806
59,0	-740,0	0,03917
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101,0	-740,0	0,04257
122,0	-740,0	0,04509
143,0	-740,0	0,04952
164,0	-740,0	0,05936
185,0	-740,0	0,08484
206,0	-740,0	0,09870
227,0	-740,0	0,09400
248,0	-740,0	0,08749
269,0	-740,0	0,08191
290,0	-740,0	0,07742
311,0	-740,0	0,07383
332,0	-740,0	0,07094
353,0	-740,0	0,06845
374,0	-740,0	0,06634
395,0	-740,0	0,06443
416,0	-740,0	0,06274
437,0	-740,0	0,06121
458,0	-740,0	0,05983
479,0	-740,0	0,05870
500,0	-740,0	0,05749
521,0	-740,0	0,05635
542,0	-740,0	0,05541
563,0	-740,0	0,05452
584,0	-740,0	0,05347
605,0	-740,0	0,05272
626,0	-740,0	0,05189
647,0	-740,0	0,05113
668,0	-740,0	0,05024
689,0	-740,0	0,04960
710,0	-740,0	0,04891
731,0	-740,0	0,04814
752,0	-740,0	0,04755
773,0	-740,0	0,04680
794,0	-740,0	0,04612
815,0	-740,0	0,04544
836,0	-740,0	0,04488
857,0	-740,0	0,04426
878,0	-740,0	0,04364
899,0	-740,0	0,04304
920,0	-740,0	0,04247
941,0	-740,0	0,04196
962,0	-740,0	0,04142
983,0	-740,0	0,04082
1004,0	-740,0	0,04035
1025,0	-740,0	0,03979
1046,0	-740,0	0,03927
1067,0	-740,0	0,03877
1088,0	-740,0	0,03824
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-424,0	-719,0	0,02249
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17,0	-719,0	0,03964
38,0	-719,0	0,04087
59,0	-719,0	0,04256
80,0	-719,0	0,04468
101,0	-719,0	0,04752
122,0	-719,0	0,05219
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164,0	-719,0	0,09260
227,0	-719,0	0,16881
248,0	-719,0	0,12994
269,0	-719,0	0,11066
290,0	-719,0	0,09830
311,0	-719,0	0,08994
332,0	-719,0	0,08377
353,0	-719,0	0,07913
374,0	-719,0	0,07557
395,0	-719,0	0,07241
416,0	-719,0	0,06979
437,0	-719,0	0,06756
458,0	-719,0	0,06562
479,0	-719,0	0,06382
500,0	-719,0	0,06237
521,0	-719,0	0,06088
542,0	-719,0	0,05959
563,0	-719,0	0,05840
584,0	-719,0	0,05720
605,0	-719,0	0,05613
626,0	-719,0	0,05510
647,0	-719,0	0,05414
668,0	-719,0	0,05326
689,0	-719,0	0,05238
710,0	-719,0	0,05152
731,0	-719,0	0,05072
752,0	-719,0	0,04981
773,0	-719,0	0,04919
794,0	-719,0	0,04833
815,0	-719,0	0,04765
836,0	-719,0	0,04685

857,0	-719,0	0,04624
878,0	-719,0	0,04553
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920,0	-719,0	0,04425
941,0	-719,0	0,04365
962,0	-719,0	0,04300
983,0	-719,0	0,04240
1004,0	-719,0	0,04179
1025,0	-719,0	0,04129
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1088,0	-719,0	0,03961
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311,0	-698,0	0,11500
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395,0	-698,0	0,08282
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437,0	-698,0	0,07541
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542,0	-698,0	0,06428
563,0	-698,0	0,06271
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605,0	-698,0	0,05991
626,0	-698,0	0,05869
647,0	-698,0	0,05760
668,0	-698,0	0,05641
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710,0	-698,0	0,05440
731,0	-698,0	0,05333
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773,0	-698,0	0,05159
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353,0	-677,0	0,11610
374,0	-677,0	0,10475
395,0	-677,0	0,09628
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437,0	-677,0	0,08508
458,0	-677,0	0,08064
479,0	-677,0	0,07744
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521,0	-677,0	0,07184
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689,0	-677,0	0,05878
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752,0	-677,0	0,05529
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794,0	-677,0	0,05340
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122,0	-656,0	0,06623
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395,0	-656,0	0,11617
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437,0	-656,0	0,09742
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626,0	-656,0	0,06706
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668,0	-656,0	0,06388
689,0	-656,0	0,06226
710,0	-656,0	0,06095
731,0	-656,0	0,05954
752,0	-656,0	0,05848
773,0	-656,0	0,05715
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878,0	-656,0	0,05212
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962,0	-656,0	0,04848
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1046,0	-656,0	0,04532
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395,0	-635,0	0,15083
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563,0	-635,0	0,08027
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647,0	-635,0	0,06996
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710,0	-635,0	0,06466
731,0	-635,0	0,06319
752,0	-635,0	0,06177
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794,0	-635,0	0,05911
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836,0	-635,0	0,05660
857,0	-635,0	0,05560
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773,0	-593,0	0,06770
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38,0	-488,0	0,08921
59,0	-488,0	0,09078
605,0	-488,0	0,25087

626,0	-488,0	0,18842
647,0	-488,0	0,15820
668,0	-488,0	0,13913
689,0	-488,0	0,12621
710,0	-488,0	0,11638
731,0	-488,0	0,10894
752,0	-488,0	0,10264
773,0	-488,0	0,09726
794,0	-488,0	0,09292
815,0	-488,0	0,08884
836,0	-488,0	0,08512
857,0	-488,0	0,08194
878,0	-488,0	0,07929
899,0	-488,0	0,07622
920,0	-488,0	0,07394
941,0	-488,0	0,07153
962,0	-488,0	0,06929
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1004,0	-488,0	0,06557
1025,0	-488,0	0,06380
1046,0	-488,0	0,06207
1067,0	-488,0	0,06061
1088,0	-488,0	0,05920
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-403,0	-467,0	0,04023
-382,0	-467,0	0,04239
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-193,0	-467,0	0,07041
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668,0	-467,0	0,17824
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710,0	-467,0	0,13582
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752,0	-467,0	0,11471

773,0	-467,0	0,10766
794,0	-467,0	0,10185
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878,0	-467,0	0,08435
899,0	-467,0	0,08134
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962,0	-467,0	0,07305
983,0	-467,0	0,07064
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920,0	-341,0	0,12074
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962,0	-341,0	0,10204
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1025,0	-341,0	0,08663
1046,0	-341,0	0,08294
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920,0	-320,0	0,12915
941,0	-320,0	0,11631
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1004,0	-320,0	0,09466

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941,0	-278,0	0,12776
962,0	-278,0	0,11705
983,0	-278,0	0,10904
1004,0	-278,0	0,10250
1025,0	-278,0	0,09716
1046,0	-278,0	0,09266
1067,0	-278,0	0,08853

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1004,0	-257,0	0,10658
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983,0	-236,0	0,11830
1004,0	-236,0	0,11090
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1046,0	-236,0	0,09955
1067,0	-236,0	0,09461
1088,0	-236,0	0,09061
1109,0	-236,0	0,08675
1130,0	-236,0	0,08316
-655,0	-215,0	0,04696
-634,0	-215,0	0,04966
-613,0	-215,0	0,05281
-592,0	-215,0	0,05650
-571,0	-215,0	0,06037
-550,0	-215,0	0,06478

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-445,0	-215,0	0,11164
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-403,0	-215,0	0,16237
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962,0	-215,0	0,13306
983,0	-215,0	0,12331
1004,0	-215,0	0,11534
1025,0	-215,0	0,10881
1046,0	-215,0	0,10319
1067,0	-215,0	0,09814
1088,0	-215,0	0,09342
1109,0	-215,0	0,08934
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-529,0	-194,0	0,07774
-508,0	-194,0	0,08571
-487,0	-194,0	0,09666
-466,0	-194,0	0,11035
-445,0	-194,0	0,13071
-424,0	-194,0	0,16752
-403,0	-194,0	0,24216
-382,0	-194,0	0,29505
920,0	-194,0	0,17329
941,0	-194,0	0,15254
962,0	-194,0	0,13895
983,0	-194,0	0,12837
1004,0	-194,0	0,12024
1025,0	-194,0	0,11315
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1067,0	-194,0	0,10140
1088,0	-194,0	0,09647
1109,0	-194,0	0,09188
1130,0	-194,0	0,08793
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920,0	-173,0	0,18379
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983,0	-173,0	0,13423
1004,0	-173,0	0,12527
1025,0	-173,0	0,11737
1046,0	-173,0	0,11055
1067,0	-173,0	0,10461

1088,0	-173,0	0,09923
1109,0	-173,0	0,09467
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920,0	-152,0	0,19586
941,0	-152,0	0,16980
962,0	-152,0	0,15317
983,0	-152,0	0,14029
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1025,0	-152,0	0,12166
1046,0	-152,0	0,11429
1067,0	-152,0	0,10787
1088,0	-152,0	0,10232
1109,0	-152,0	0,09714
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-529,0	-131,0	0,10083
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-487,0	-131,0	0,13685
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941,0	-131,0	0,18113
962,0	-131,0	0,16130
983,0	-131,0	0,14681
1004,0	-131,0	0,13525
1025,0	-131,0	0,12609
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1109,0	-131,0	0,09983
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1025,0	-110,0	0,13022
1046,0	-110,0	0,12175
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1088,0	-110,0	0,10818
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920,0	-89,0	0,25612
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962,0	-89,0	0,17937
983,0	-89,0	0,16050
1004,0	-89,0	0,14597
1025,0	-89,0	0,13467
1046,0	-89,0	0,12553
1067,0	-89,0	0,11770
1088,0	-89,0	0,11106
1109,0	-89,0	0,10494
1130,0	-89,0	0,09986
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941,0	-68,0	0,22100
962,0	-68,0	0,18830
983,0	-68,0	0,16686
1004,0	-68,0	0,15127
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1046,0	-68,0	0,12916
1067,0	-68,0	0,12079
1088,0	-68,0	0,11375
1109,0	-68,0	0,10749
1130,0	-68,0	0,10187
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941,0	-47,0	0,23189
962,0	-47,0	0,19617
983,0	-47,0	0,17288
1004,0	-47,0	0,15575
1025,0	-47,0	0,14290
1046,0	-47,0	0,13246
1067,0	-47,0	0,12359
1088,0	-47,0	0,11604
1109,0	-47,0	0,10975
1130,0	-47,0	0,10389
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920,0	-26,0	0,31531
941,0	-26,0	0,24064
962,0	-26,0	0,20269
983,0	-26,0	0,17793
1004,0	-26,0	0,16010
1025,0	-26,0	0,14643
1046,0	-26,0	0,13548
1067,0	-26,0	0,12627
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1109,0	-26,0	0,11172
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1067,0	-5,0	0,12876
1088,0	-5,0	0,12068
1109,0	-5,0	0,11376
1130,0	-5,0	0,10788
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962,0	16,0	0,21344
983,0	16,0	0,18632
1004,0	16,0	0,16721
1025,0	16,0	0,15235
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1067,0	16,0	0,13074
1088,0	16,0	0,12269
1109,0	16,0	0,11563
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920,0	37,0	0,38815
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962,0	37,0	0,21911
983,0	37,0	0,19015
1004,0	37,0	0,17028
1025,0	37,0	0,15499
1046,0	37,0	0,14293
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1088,0	37,0	0,12435
1109,0	37,0	0,11735
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1004,0	100,0	0,17986
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1046,0	100,0	0,14944
1067,0	100,0	0,13883
1088,0	100,0	0,12957
1109,0	100,0	0,12175
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1004,0	121,0	0,18316
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1004,0	142,0	0,18675
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1109,0	142,0	0,12521
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-193,0	163,0	0,13172
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983,0	163,0	0,21877
1004,0	163,0	0,19102
1025,0	163,0	0,17159
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1004,0	184,0	0,19565
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-193,0	205,0	0,11784
-172,0	205,0	0,12173
-151,0	205,0	0,12640
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983,0	205,0	0,23379
1004,0	205,0	0,20112
1025,0	205,0	0,17953
1046,0	205,0	0,16312
1067,0	205,0	0,14987
1088,0	205,0	0,13920
1109,0	205,0	0,13000
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-193,0	226,0	0,11194
-172,0	226,0	0,11571
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1004,0	226,0	0,20830
1025,0	226,0	0,18471
1046,0	226,0	0,16652
1067,0	226,0	0,15247
1088,0	226,0	0,14091
1109,0	226,0	0,13087
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983,0	289,0	0,29508
1004,0	289,0	0,23384
1025,0	289,0	0,19924
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1109,0	289,0	0,13270
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-214,0	310,0	0,09186
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101,0	331,0	0,14272
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983,0	331,0	0,30919
1004,0	331,0	0,24221
1025,0	331,0	0,20329
1046,0	331,0	0,17713
1067,0	331,0	0,15782
1088,0	331,0	0,14253
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122,0	352,0	0,13937
143,0	352,0	0,14533
983,0	352,0	0,32068
1004,0	352,0	0,24461
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101,0	373,0	0,12659
122,0	373,0	0,13064
143,0	373,0	0,13544
164,0	373,0	0,14056
185,0	373,0	0,14571
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1004,0	373,0	0,24492
1025,0	373,0	0,19971
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1067,0	373,0	0,15132
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1109,0	373,0	0,12565
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185,0	394,0	0,13502
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983,0	394,0	0,34418
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185,0	415,0	0,12517
206,0	415,0	0,12862
227,0	415,0	0,13184
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164,0	436,0	0,11484
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227,0	436,0	0,12222
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269,0	436,0	0,12782
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962,0	436,0	0,26226
983,0	436,0	0,21388
1004,0	436,0	0,18267
1025,0	436,0	0,16099
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38,0	457,0	0,09456
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80,0	457,0	0,09905
101,0	457,0	0,10131
122,0	457,0	0,10327
143,0	457,0	0,10572
164,0	457,0	0,10779
185,0	457,0	0,10983
206,0	457,0	0,11227
227,0	457,0	0,11480
248,0	457,0	0,11710
269,0	457,0	0,11967
290,0	457,0	0,12215
311,0	457,0	0,12507
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962,0	457,0	0,20274
983,0	457,0	0,17975
1004,0	457,0	0,16152
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1046,0	457,0	0,13549
1067,0	457,0	0,12548
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143,0	478,0	0,09998
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206,0	478,0	0,10583
227,0	478,0	0,10826
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269,0	478,0	0,11316
290,0	478,0	0,11575
311,0	478,0	0,11813
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122,0	499,0	0,09334
143,0	499,0	0,09482
164,0	499,0	0,09683
185,0	499,0	0,09879
206,0	499,0	0,10067
227,0	499,0	0,10279
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311,0	499,0	0,11236
332,0	499,0	0,11520
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920,0	499,0	0,18349
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983,0	499,0	0,14447
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122,0	520,0	0,08903
143,0	520,0	0,09063
164,0	520,0	0,09238
185,0	520,0	0,09414
206,0	520,0	0,09610
227,0	520,0	0,09813
248,0	520,0	0,10025
269,0	520,0	0,10256
290,0	520,0	0,10506
311,0	520,0	0,10750
332,0	520,0	0,11027
857,0	520,0	0,21134
878,0	520,0	0,19268
899,0	520,0	0,17752
920,0	520,0	0,16396
941,0	520,0	0,15250
962,0	520,0	0,14284
983,0	520,0	0,13433
1004,0	520,0	0,12686
1025,0	520,0	0,11988
1046,0	520,0	0,11372
1067,0	520,0	0,10786
1088,0	520,0	0,10267
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227,0	541,0	0,09415
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269,0	541,0	0,09846
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311,0	541,0	0,10315
332,0	541,0	0,10591
353,0	541,0	0,10913
857,0	541,0	0,18732
878,0	541,0	0,17395
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920,0	541,0	0,15124
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962,0	541,0	0,13387
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206,0	562,0	0,08872
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920,0	562,0	0,14257
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962,0	562,0	0,12755
983,0	562,0	0,12093
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122,0	583,0	0,07909
143,0	583,0	0,08061
164,0	583,0	0,08209
185,0	583,0	0,08377
206,0	583,0	0,08543
227,0	583,0	0,08741
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332,0	583,0	0,09897
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857,0	583,0	0,16482
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920,0	583,0	0,13675
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143,0	604,0	0,07796
164,0	604,0	0,07952
185,0	604,0	0,08087
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122,0	625,0	0,07420
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143,0	646,0	0,07354
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185,0	646,0	0,07647
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290,0	646,0	0,08553
311,0	646,0	0,08763
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374,0	646,0	0,09626
395,0	646,0	0,09989
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332,0	709,0	0,08332
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395,0	793,0	0,08838
416,0	793,0	0,09348
437,0	793,0	0,09962
458,0	793,0	0,10804
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857,0	793,0	0,15337
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17,0	814,0	0,05451
38,0	814,0	0,05530
59,0	814,0	0,05616
80,0	814,0	0,05728
101,0	814,0	0,05834
122,0	814,0	0,05931
143,0	814,0	0,06047
164,0	814,0	0,06178
185,0	814,0	0,06303
206,0	814,0	0,06430
227,0	814,0	0,06590
248,0	814,0	0,06760
269,0	814,0	0,06931
290,0	814,0	0,07155
311,0	814,0	0,07389
332,0	814,0	0,07662
353,0	814,0	0,07958
374,0	814,0	0,08344
395,0	814,0	0,08836
416,0	814,0	0,09397
437,0	814,0	0,10173
458,0	814,0	0,11185
479,0	814,0	0,12838
857,0	814,0	0,15047
878,0	814,0	0,13569
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920,0	814,0	0,11487
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962,0	814,0	0,10099
983,0	814,0	0,09529
1004,0	814,0	0,09047

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80,0	835,0	0,05602
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122,0	835,0	0,05824
143,0	835,0	0,05933
164,0	835,0	0,06058
185,0	835,0	0,06182
206,0	835,0	0,06310
227,0	835,0	0,06472
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269,0	835,0	0,06834
290,0	835,0	0,07049
311,0	835,0	0,07296
332,0	835,0	0,07586
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374,0	835,0	0,08330
395,0	835,0	0,08831
416,0	835,0	0,09476
437,0	835,0	0,10367
458,0	835,0	0,11633
479,0	835,0	0,13578
500,0	835,0	0,17125
857,0	835,0	0,14971
878,0	835,0	0,13469
899,0	835,0	0,12270

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122,0	856,0	0,05701
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164,0	856,0	0,05944
185,0	856,0	0,06070
206,0	856,0	0,06212
227,0	856,0	0,06365
248,0	856,0	0,06542
269,0	856,0	0,06720
290,0	856,0	0,06961
311,0	856,0	0,07217
332,0	856,0	0,07518
353,0	856,0	0,07886
374,0	856,0	0,08351
395,0	856,0	0,08876
416,0	856,0	0,09585
437,0	856,0	0,10540
458,0	856,0	0,11849

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500,0	856,0	0,16729
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920,0	856,0	0,11331
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1004,0	856,0	0,08884
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59,0	877,0	0,05291
80,0	877,0	0,05394
101,0	877,0	0,05491
122,0	877,0	0,05579
143,0	877,0	0,05704
164,0	877,0	0,05825
185,0	877,0	0,05965
206,0	877,0	0,06119
227,0	877,0	0,06275
248,0	877,0	0,06450
269,0	877,0	0,06655
290,0	877,0	0,06874
311,0	877,0	0,07153
332,0	877,0	0,07470
353,0	877,0	0,07855

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395,0	877,0	0,08861
416,0	877,0	0,09578
437,0	877,0	0,10478
458,0	877,0	0,11705
479,0	877,0	0,13326
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878,0	877,0	0,13627
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920,0	877,0	0,11309
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101,0	898,0	0,05384
122,0	898,0	0,05496
143,0	898,0	0,05606
164,0	898,0	0,05720
185,0	898,0	0,05859
206,0	898,0	0,06013
227,0	898,0	0,06168

248,0	898,0	0,06352
269,0	898,0	0,06565
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395,0	898,0	0,08797
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122,0	919,0	0,05394

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227,0	919,0	0,06085
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269,0	919,0	0,06486
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332,0	919,0	0,07321
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395,0	919,0	0,08634
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437,0	919,0	0,09964
458,0	919,0	0,10875
479,0	919,0	0,11987
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521,0	919,0	0,15669
542,0	919,0	0,19523
878,0	919,0	0,14256
899,0	919,0	0,12694
920,0	919,0	0,11515
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962,0	919,0	0,09896
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1004,0	919,0	0,08791
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1046,0	919,0	0,07936
1067,0	919,0	0,07593
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80,0	940,0	0,05105
101,0	940,0	0,05218
122,0	940,0	0,05321
143,0	940,0	0,05430
164,0	940,0	0,05549
185,0	940,0	0,05685
206,0	940,0	0,05842
227,0	940,0	0,05991
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311,0	940,0	0,06898
332,0	940,0	0,07200
353,0	940,0	0,07560
374,0	940,0	0,07940
395,0	940,0	0,08431
416,0	940,0	0,08968
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458,0	940,0	0,10400
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521,0	940,0	0,14376
542,0	940,0	0,17351
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122,0	961,0	0,05240
143,0	961,0	0,05343
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227,0	961,0	0,05905
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374,0	961,0	0,07765
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437,0	961,0	0,09266
458,0	961,0	0,09917
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500,0	961,0	0,11901
521,0	961,0	0,13386
542,0	961,0	0,15709
563,0	961,0	0,20405
878,0	961,0	0,15481
899,0	961,0	0,13398
920,0	961,0	0,11970
941,0	961,0	0,10892
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164,0	1276,0	0,04104
185,0	1276,0	0,04177
206,0	1276,0	0,04254
227,0	1276,0	0,04349
248,0	1276,0	0,04442
269,0	1276,0	0,04572
290,0	1276,0	0,04676
311,0	1276,0	0,04795
332,0	1276,0	0,04927
353,0	1276,0	0,05070
374,0	1276,0	0,05235
395,0	1276,0	0,05388
416,0	1276,0	0,05591
437,0	1276,0	0,05802
458,0	1276,0	0,06022
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521,0	1276,0	0,06907
542,0	1276,0	0,07343
563,0	1276,0	0,07850
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605,0	1276,0	0,09418
626,0	1276,0	0,10695
647,0	1276,0	0,12620
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122,0	1297,0	0,03872
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227,0	1297,0	0,04263
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395,0	1297,0	0,05279
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122,0	1318,0	0,03807
143,0	1318,0	0,03869
164,0	1318,0	0,03941
185,0	1318,0	0,04012
206,0	1318,0	0,04092
227,0	1318,0	0,04183
248,0	1318,0	0,04270
269,0	1318,0	0,04370
290,0	1318,0	0,04489
311,0	1318,0	0,04598
332,0	1318,0	0,04731
353,0	1318,0	0,04868
374,0	1318,0	0,05009
395,0	1318,0	0,05170
416,0	1318,0	0,05331
437,0	1318,0	0,05532
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164,0	1339,0	0,03852
185,0	1339,0	0,03933
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227,0	1339,0	0,04095
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395,0	1360,0	0,04942
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122,0	1381,0	0,03572
143,0	1381,0	0,03629
164,0	1381,0	0,03695
185,0	1381,0	0,03762
206,0	1381,0	0,03836
227,0	1381,0	0,03915
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269,0	1381,0	0,04102
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311,0	1381,0	0,04305
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374,0	1381,0	0,04675
395,0	1381,0	0,04823
416,0	1381,0	0,04962
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122,0	1402,0	0,03493
143,0	1402,0	0,03550
164,0	1402,0	0,03612
185,0	1402,0	0,03685
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227,0	1402,0	0,03837
248,0	1402,0	0,03909
269,0	1402,0	0,04012
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311,0	1402,0	0,04209
332,0	1402,0	0,04312
353,0	1402,0	0,04430
374,0	1402,0	0,04566
395,0	1402,0	0,04685
416,0	1402,0	0,04848
437,0	1402,0	0,05002
458,0	1402,0	0,05178
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563,0	1402,0	0,06551
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605,0	1402,0	0,07568
626,0	1402,0	0,08259
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668,0	1402,0	0,10596
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101,0	1423,0	0,03358
122,0	1423,0	0,03424
143,0	1423,0	0,03476
164,0	1423,0	0,03531
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206,0	1423,0	0,03677
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416,0	1423,0	0,04716
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647,0	1423,0	0,08762
668,0	1423,0	0,09962

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38,0	1444,0	0,03162
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80,0	1444,0	0,03245
101,0	1444,0	0,03290
122,0	1444,0	0,03353
143,0	1444,0	0,03399
164,0	1444,0	0,03457
185,0	1444,0	0,03524
206,0	1444,0	0,03585
227,0	1444,0	0,03663
248,0	1444,0	0,03739
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143,0	1465,0	0,03329
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269,0	1465,0	0,03730
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101,0	1486,0	0,03153
122,0	1486,0	0,03206

143,0	1486,0	0,03248
164,0	1486,0	0,03317
185,0	1486,0	0,03371
206,0	1486,0	0,03435
227,0	1486,0	0,03500
248,0	1486,0	0,03564
269,0	1486,0	0,03644
290,0	1486,0	0,03720
311,0	1486,0	0,03801
332,0	1486,0	0,03898
353,0	1486,0	0,03980
374,0	1486,0	0,04077
395,0	1486,0	0,04198
416,0	1486,0	0,04302
437,0	1486,0	0,04433
458,0	1486,0	0,04573
479,0	1486,0	0,04717
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542,0	1486,0	0,05308
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626,0	1486,0	0,06731
647,0	1486,0	0,07274
668,0	1486,0	0,08008
689,0	1486,0	0,08966
710,0	1486,0	0,10320
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143,0	1507,0	0,03188
164,0	1507,0	0,03237
185,0	1507,0	0,03291
206,0	1507,0	0,03358
227,0	1507,0	0,03422
248,0	1507,0	0,03478
269,0	1507,0	0,03561
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332,0	1507,0	0,03780
353,0	1507,0	0,03886
374,0	1507,0	0,03967
395,0	1507,0	0,04068
416,0	1507,0	0,04180
437,0	1507,0	0,04292
458,0	1507,0	0,04406
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647,0	1507,0	0,06824
668,0	1507,0	0,07391
689,0	1507,0	0,08087
710,0	1507,0	0,08964
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752,0	1507,0	0,10951
773,0	1507,0	0,11469
794,0	1507,0	0,11413
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857,0	1507,0	0,10209
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920,0	1507,0	0,08062
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122,0	1528,0	0,03070
143,0	1528,0	0,03125
164,0	1528,0	0,03173
185,0	1528,0	0,03218
206,0	1528,0	0,03283
227,0	1528,0	0,03338
248,0	1528,0	0,03408
269,0	1528,0	0,03478
290,0	1528,0	0,03542
311,0	1528,0	0,03617
332,0	1528,0	0,03684
353,0	1528,0	0,03777
374,0	1528,0	0,03862
395,0	1528,0	0,03952
416,0	1528,0	0,04050
437,0	1528,0	0,04152
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668,0	1528,0	0,06697
689,0	1528,0	0,07148
710,0	1528,0	0,07621
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773,0	1528,0	0,08392
794,0	1528,0	0,08298

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920,0	1528,0	0,06457
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122,0	1549,0	0,03006
143,0	1549,0	0,03057
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185,0	1549,0	0,03150
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70 ditl. azotu (gaz)	Da-R=	29,0000	Obszar zwykły
CAS 10102-44-0			
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206,0	-845,0	0,45450
227,0	-845,0	0,45966
248,0	-845,0	0,46443
269,0	-845,0	0,47086
290,0	-845,0	0,47616
311,0	-845,0	0,48160
332,0	-845,0	0,48471
353,0	-845,0	0,48795
374,0	-845,0	0,49063
395,0	-845,0	0,49411
416,0	-845,0	0,49664
437,0	-845,0	0,49781
458,0	-845,0	0,50001
479,0	-845,0	0,50133
500,0	-845,0	0,50249
521,0	-845,0	0,50403
542,0	-845,0	0,50316
563,0	-845,0	0,50259
584,0	-845,0	0,50166
605,0	-845,0	0,50004
626,0	-845,0	0,49850
647,0	-845,0	0,49472
668,0	-845,0	0,49358
689,0	-845,0	0,49215
710,0	-845,0	0,49035
731,0	-845,0	0,48953
752,0	-845,0	0,48748
773,0	-845,0	0,48550
794,0	-845,0	0,48357
815,0	-845,0	0,48124
836,0	-845,0	0,47930
857,0	-845,0	0,47755
878,0	-845,0	0,47470
899,0	-845,0	0,47216
920,0	-845,0	0,46975
941,0	-845,0	0,46692
962,0	-845,0	0,46458
983,0	-845,0	0,46297
1004,0	-845,0	0,45981
1025,0	-845,0	0,45671
1046,0	-845,0	0,45404
1067,0	-845,0	0,45097
1088,0	-845,0	0,44678
1109,0	-845,0	0,44466
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101,0	-824,0	0,44169
122,0	-824,0	0,44916
143,0	-824,0	0,45767
164,0	-824,0	0,46699
185,0	-824,0	0,47592
206,0	-824,0	0,48525
227,0	-824,0	0,49323
248,0	-824,0	0,49955
269,0	-824,0	0,50459
290,0	-824,0	0,51126
311,0	-824,0	0,51686
332,0	-824,0	0,52210
353,0	-824,0	0,52475
374,0	-824,0	0,52580
395,0	-824,0	0,52638
416,0	-824,0	0,52838
437,0	-824,0	0,52938
458,0	-824,0	0,53059
479,0	-824,0	0,53089
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521,0	-824,0	0,53169
542,0	-824,0	0,53127
563,0	-824,0	0,53120
584,0	-824,0	0,52916
605,0	-824,0	0,52783
626,0	-824,0	0,52494
647,0	-824,0	0,52225
668,0	-824,0	0,52010
689,0	-824,0	0,51513
710,0	-824,0	0,51397
731,0	-824,0	0,51116
752,0	-824,0	0,50851
773,0	-824,0	0,50619
794,0	-824,0	0,50378
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857,0	-824,0	0,49588
878,0	-824,0	0,49266
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920,0	-824,0	0,48776
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962,0	-824,0	0,48188
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38,0	-803,0	0,44204
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80,0	-803,0	0,45632
101,0	-803,0	0,46502
122,0	-803,0	0,47429
143,0	-803,0	0,48487
164,0	-803,0	0,49655
185,0	-803,0	0,51062
206,0	-803,0	0,52330
227,0	-803,0	0,53474
248,0	-803,0	0,54384
269,0	-803,0	0,55155
290,0	-803,0	0,55588
311,0	-803,0	0,55957
332,0	-803,0	0,56228
353,0	-803,0	0,56624
374,0	-803,0	0,56629

395,0	-803,0	0,56564
416,0	-803,0	0,56490
437,0	-803,0	0,56470
458,0	-803,0	0,56386
479,0	-803,0	0,56381
500,0	-803,0	0,56289
521,0	-803,0	0,56293
542,0	-803,0	0,56157
563,0	-803,0	0,55990
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605,0	-803,0	0,55594
626,0	-803,0	0,55221
647,0	-803,0	0,55026
668,0	-803,0	0,54652
689,0	-803,0	0,54305
710,0	-803,0	0,53861
731,0	-803,0	0,53399
752,0	-803,0	0,53162
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794,0	-803,0	0,52559
815,0	-803,0	0,52234
836,0	-803,0	0,51841
857,0	-803,0	0,51581
878,0	-803,0	0,51264
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920,0	-803,0	0,50591
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962,0	-803,0	0,50004
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17,0	-782,0	0,45789
38,0	-782,0	0,46538
59,0	-782,0	0,47288
80,0	-782,0	0,48102
101,0	-782,0	0,49020
122,0	-782,0	0,50098
143,0	-782,0	0,51568
164,0	-782,0	0,53526
185,0	-782,0	0,55471
206,0	-782,0	0,57491
227,0	-782,0	0,59136
248,0	-782,0	0,60404
269,0	-782,0	0,61219
290,0	-782,0	0,61555
311,0	-782,0	0,61556
332,0	-782,0	0,61491
353,0	-782,0	0,61359
374,0	-782,0	0,61045
395,0	-782,0	0,61079
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437,0	-782,0	0,60550
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500,0	-782,0	0,59770
521,0	-782,0	0,59547
542,0	-782,0	0,59302
563,0	-782,0	0,59139
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605,0	-782,0	0,58416
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668,0	-782,0	0,57376
689,0	-782,0	0,57029
710,0	-782,0	0,56529
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773,0	-782,0	0,55137
794,0	-782,0	0,54768
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878,0	-782,0	0,53240
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710,0	-761,0	0,59411
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164,0	-719,0	0,87970
227,0	-719,0	1,33693
248,0	-719,0	1,11120
269,0	-719,0	0,99844
290,0	-719,0	0,92889
311,0	-719,0	0,88173
332,0	-719,0	0,84753
353,0	-719,0	0,82197
374,0	-719,0	0,80237
395,0	-719,0	0,78419
416,0	-719,0	0,76809
437,0	-719,0	0,75469
458,0	-719,0	0,74307
479,0	-719,0	0,73315
500,0	-719,0	0,72496
521,0	-719,0	0,71520
542,0	-719,0	0,70627
563,0	-719,0	0,69822
584,0	-719,0	0,69059
605,0	-719,0	0,68493
626,0	-719,0	0,67780
647,0	-719,0	0,67148
668,0	-719,0	0,66489
689,0	-719,0	0,65855
710,0	-719,0	0,65230
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752,0	-719,0	0,63872
773,0	-719,0	0,63366
794,0	-719,0	0,62660
815,0	-719,0	0,62033
836,0	-719,0	0,61351
857,0	-719,0	0,60732
878,0	-719,0	0,60063
899,0	-719,0	0,59481
920,0	-719,0	0,59012
941,0	-719,0	0,58529
962,0	-719,0	0,57950
983,0	-719,0	0,57468
1004,0	-719,0	0,56866
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1067,0	-719,0	0,55391
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626,0	-698,0	0,71545
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668,0	-698,0	0,70004
689,0	-698,0	0,69168
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752,0	-698,0	0,67061
773,0	-698,0	0,66247
794,0	-698,0	0,65484
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857,0	-698,0	0,63496
878,0	-698,0	0,62783
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920,0	-698,0	0,61412
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605,0	-677,0	0,76888
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647,0	-677,0	0,74569
668,0	-677,0	0,73701
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857,0	-677,0	0,66291
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962,0	-677,0	0,62572
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17,0	-572,0	0,84386
38,0	-572,0	0,86160
59,0	-572,0	0,88170
80,0	-572,0	0,90030
101,0	-572,0	0,92077
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521,0	-572,0	1,32463
542,0	-572,0	1,23703
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584,0	-572,0	1,12233
605,0	-572,0	1,08251
626,0	-572,0	1,04701
647,0	-572,0	1,01676
668,0	-572,0	0,98913
689,0	-572,0	0,96349
710,0	-572,0	0,94404
731,0	-572,0	0,92541
752,0	-572,0	0,90477
773,0	-572,0	0,88866
794,0	-572,0	0,87119
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836,0	-572,0	0,84113
857,0	-572,0	0,82835
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962,0	-572,0	0,76653
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1088,0	-572,0	0,70033
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647,0	-551,0	1,09866
668,0	-551,0	1,06206
689,0	-551,0	1,03276
710,0	-551,0	1,00514
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857,0	-551,0	0,86788
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626,0	-509,0	1,41711
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668,0	-509,0	1,25790
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710,0	-509,0	1,16026
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752,0	-509,0	1,08749
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794,0	-509,0	1,02918
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773,0	-467,0	1,21893
794,0	-467,0	1,17845
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1004,0	-467,0	0,91585
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185,0	709,0	1,13104

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395,0	751,0	1,39431
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227,0	772,0	1,10112
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395,0	772,0	1,39781
416,0	772,0	1,46486
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143,0	793,0	1,00372
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185,0	793,0	1,03926
206,0	793,0	1,06113
227,0	793,0	1,08179
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269,0	793,0	1,13625
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311,0	793,0	1,20248
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185,0	856,0	0,99465
206,0	856,0	1,01785
227,0	856,0	1,04380
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395,0	856,0	1,47132
416,0	856,0	1,58085
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122,0	1087,0	0,83409
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164,0	1087,0	0,88096
185,0	1087,0	0,90614
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227,0	1087,0	0,96608
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227,0	1108,0	0,95688
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437,0	1486,0	0,90154
458,0	1486,0	0,92991
479,0	1486,0	0,95830
500,0	1486,0	0,99379
521,0	1486,0	1,03044
542,0	1486,0	1,06873
563,0	1486,0	1,11362
584,0	1486,0	1,16703
605,0	1486,0	1,22474
626,0	1486,0	1,28995
647,0	1486,0	1,36621
668,0	1486,0	1,46017

689,0	1486,0	1,57401
710,0	1486,0	1,72003
920,0	1486,0	1,61838
941,0	1486,0	1,47162
962,0	1486,0	1,35478
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1004,0	1486,0	1,18194
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80,0	1507,0	0,57745
101,0	1507,0	0,59008
122,0	1507,0	0,60212
143,0	1507,0	0,61486
164,0	1507,0	0,62892
185,0	1507,0	0,64192
206,0	1507,0	0,65619
227,0	1507,0	0,67183
248,0	1507,0	0,68831
269,0	1507,0	0,70575
290,0	1507,0	0,72418
311,0	1507,0	0,74274
332,0	1507,0	0,75936
353,0	1507,0	0,78103
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395,0	1507,0	0,82279
416,0	1507,0	0,84599

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647,0	1507,0	1,27070
668,0	1507,0	1,34278
689,0	1507,0	1,42235
710,0	1507,0	1,51588
731,0	1507,0	1,61436
752,0	1507,0	1,69648
773,0	1507,0	1,72104
794,0	1507,0	1,68472
815,0	1507,0	1,64027
836,0	1507,0	1,59507
857,0	1507,0	1,53977
878,0	1507,0	1,47115
899,0	1507,0	1,39293
920,0	1507,0	1,30133
941,0	1507,0	1,21648
962,0	1507,0	1,14159
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38,0	1528,0	0,54347
59,0	1528,0	0,55385
80,0	1528,0	0,56394
101,0	1528,0	0,57693
122,0	1528,0	0,58828
143,0	1528,0	0,60054
164,0	1528,0	0,61464
185,0	1528,0	0,62683
206,0	1528,0	0,64071
227,0	1528,0	0,65486
248,0	1528,0	0,67146
269,0	1528,0	0,68853
290,0	1528,0	0,70450
311,0	1528,0	0,72110
332,0	1528,0	0,73815
353,0	1528,0	0,75697
374,0	1528,0	0,77731
395,0	1528,0	0,79606
416,0	1528,0	0,81593
437,0	1528,0	0,83887
458,0	1528,0	0,86182
479,0	1528,0	0,88617
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521,0	1528,0	0,94091
542,0	1528,0	0,97166
563,0	1528,0	1,00374
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605,0	1528,0	1,08041
626,0	1528,0	1,12225
647,0	1528,0	1,16905
668,0	1528,0	1,21887
689,0	1528,0	1,26908
710,0	1528,0	1,31673
731,0	1528,0	1,35569
752,0	1528,0	1,37225
773,0	1528,0	1,36137
794,0	1528,0	1,32678
815,0	1528,0	1,29333
836,0	1528,0	1,26172
857,0	1528,0	1,22684
878,0	1528,0	1,18408
899,0	1528,0	1,13858
920,0	1528,0	1,08351
941,0	1528,0	1,03043
962,0	1528,0	0,98558
983,0	1528,0	0,94345
1004,0	1528,0	0,90789
1025,0	1528,0	0,87175
1046,0	1528,0	0,83822
1067,0	1528,0	0,81069
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59,0	1549,0	0,54189
80,0	1549,0	0,55171
101,0	1549,0	0,56359
122,0	1549,0	0,57481
143,0	1549,0	0,58654
164,0	1549,0	0,59886
185,0	1549,0	0,61200
206,0	1549,0	0,62496
227,0	1549,0	0,63798
248,0	1549,0	0,65342
269,0	1549,0	0,66869
290,0	1549,0	0,68458
311,0	1549,0	0,70052
332,0	1549,0	0,71608
353,0	1549,0	0,73295
374,0	1549,0	0,75276
395,0	1549,0	0,76895
416,0	1549,0	0,78875
437,0	1549,0	0,80655
458,0	1549,0	0,82753
479,0	1549,0	0,84907
500,0	1549,0	0,87002
521,0	1549,0	0,89457
542,0	1549,0	0,92157
563,0	1549,0	0,94905
584,0	1549,0	0,97585
605,0	1549,0	1,00610
626,0	1549,0	1,03825
647,0	1549,0	1,07071
668,0	1549,0	1,10022
689,0	1549,0	1,12750
710,0	1549,0	1,14745
731,0	1549,0	1,15629
752,0	1549,0	1,15358
773,0	1549,0	1,13400
794,0	1549,0	1,10498
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185,0	1570,0	0,59688
206,0	1570,0	0,60924
227,0	1570,0	0,62198
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269,0	1570,0	0,64894
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311,0	1570,0	0,67945
332,0	1570,0	0,69470
353,0	1570,0	0,70920
374,0	1570,0	0,72581
395,0	1570,0	0,74134
416,0	1570,0	0,75869
437,0	1570,0	0,77509
458,0	1570,0	0,79237

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500,0	1570,0	0,82979
521,0	1570,0	0,85041
542,0	1570,0	0,86952
563,0	1570,0	0,89043
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605,0	1570,0	0,93391
626,0	1570,0	0,95518
647,0	1570,0	0,97377
668,0	1570,0	0,99124
689,0	1570,0	1,00306
710,0	1570,0	1,00762
731,0	1570,0	1,00592
752,0	1570,0	0,99367
773,0	1570,0	0,97491
794,0	1570,0	0,94964
815,0	1570,0	0,92772
836,0	1570,0	0,90567
857,0	1570,0	0,87969
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920,0	1570,0	0,80250
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962,0	1570,0	0,76417
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1004,0	1570,0	0,72888
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122,0	1591,0	0,54835
143,0	1591,0	0,55913
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185,0	1591,0	0,58208
206,0	1591,0	0,59308
227,0	1591,0	0,60598
248,0	1591,0	0,61775
269,0	1591,0	0,63083
290,0	1591,0	0,64523
311,0	1591,0	0,65893
332,0	1591,0	0,67143
353,0	1591,0	0,68419
374,0	1591,0	0,70027
395,0	1591,0	0,71416
416,0	1591,0	0,72795
437,0	1591,0	0,74346
458,0	1591,0	0,75700
479,0	1591,0	0,77243
500,0	1591,0	0,78809
521,0	1591,0	0,80353
542,0	1591,0	0,81979
563,0	1591,0	0,83663
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605,0	1591,0	0,86582
626,0	1591,0	0,87768
647,0	1591,0	0,88809
668,0	1591,0	0,89506
689,0	1591,0	0,89882
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731,0	1591,0	0,88925
752,0	1591,0	0,87358
773,0	1591,0	0,85451
794,0	1591,0	0,83492
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857,0	1591,0	0,77509
878,0	1591,0	0,75317
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920,0	1591,0	0,71005
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1004,0	1591,0	0,65780
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164,0	1612,0	0,55588
185,0	1612,0	0,56555
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227,0	1612,0	0,58842
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290,0	1612,0	0,62433
311,0	1612,0	0,63625
332,0	1612,0	0,64839
353,0	1612,0	0,66097
374,0	1612,0	0,67340
395,0	1612,0	0,68504
416,0	1612,0	0,69697
437,0	1612,0	0,70983
458,0	1612,0	0,72176
479,0	1612,0	0,73412
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521,0	1612,0	0,75830
542,0	1612,0	0,76997
563,0	1612,0	0,78142
584,0	1612,0	0,79138
605,0	1612,0	0,79970
626,0	1612,0	0,80787
647,0	1612,0	0,81152
668,0	1612,0	0,81448
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710,0	1612,0	0,80432
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836,0	1612,0	0,71319
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878,0	1612,0	0,67324
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72 ditl. siarki (gaz)	Da-R=	18,0000	Obszar zwykły
CAS 7446-09-5			
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395,0	-803,0	0,09324
416,0	-803,0	0,09324
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521,0	-803,0	0,09192
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605,0	-803,0	0,09007
626,0	-803,0	0,08932
647,0	-803,0	0,08896
668,0	-803,0	0,08817
689,0	-803,0	0,08762
710,0	-803,0	0,08695
731,0	-803,0	0,08615
752,0	-803,0	0,08563
773,0	-803,0	0,08501
794,0	-803,0	0,08440
815,0	-803,0	0,08361
836,0	-803,0	0,08278
857,0	-803,0	0,08226
878,0	-803,0	0,08154
899,0	-803,0	0,08089
920,0	-803,0	0,08018

941,0	-803,0	0,07962
962,0	-803,0	0,07898
983,0	-803,0	0,07800
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1025,0	-803,0	0,07685
1046,0	-803,0	0,07607
1067,0	-803,0	0,07547
1088,0	-803,0	0,07473
1109,0	-803,0	0,07401
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-466,0	-782,0	0,04374
-445,0	-782,0	0,04488
-424,0	-782,0	0,04600
-403,0	-782,0	0,04722
-382,0	-782,0	0,04839
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-319,0	-782,0	0,05219
-298,0	-782,0	0,05340
-277,0	-782,0	0,05469
-256,0	-782,0	0,05590
-235,0	-782,0	0,05717
-214,0	-782,0	0,05838
-193,0	-782,0	0,05962
-172,0	-782,0	0,06090
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-130,0	-782,0	0,06353
-109,0	-782,0	0,06467
-88,0	-782,0	0,06590
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17,0	-782,0	0,07197
38,0	-782,0	0,07326
59,0	-782,0	0,07462
80,0	-782,0	0,07609
101,0	-782,0	0,07781
122,0	-782,0	0,07987
143,0	-782,0	0,08278
164,0	-782,0	0,08673
185,0	-782,0	0,09071
206,0	-782,0	0,09486
227,0	-782,0	0,09808
248,0	-782,0	0,10059
269,0	-782,0	0,10202
290,0	-782,0	0,10263
311,0	-782,0	0,10260
332,0	-782,0	0,10266
353,0	-782,0	0,10218
374,0	-782,0	0,10134
395,0	-782,0	0,10122
416,0	-782,0	0,10054
437,0	-782,0	0,10001
458,0	-782,0	0,09930
479,0	-782,0	0,09862

500,0	-782,0	0,09825
521,0	-782,0	0,09764
542,0	-782,0	0,09689
563,0	-782,0	0,09645
584,0	-782,0	0,09571
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647,0	-782,0	0,09340
668,0	-782,0	0,09259
689,0	-782,0	0,09197
710,0	-782,0	0,09098
731,0	-782,0	0,09035
752,0	-782,0	0,08954
773,0	-782,0	0,08875
794,0	-782,0	0,08787
815,0	-782,0	0,08709
836,0	-782,0	0,08648
857,0	-782,0	0,08562
878,0	-782,0	0,08468
899,0	-782,0	0,08403
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941,0	-782,0	0,08254
962,0	-782,0	0,08156
983,0	-782,0	0,08094
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1025,0	-782,0	0,07937
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1067,0	-782,0	0,07790
1088,0	-782,0	0,07714
1109,0	-782,0	0,07652
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-466,0	-761,0	0,04522
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-403,0	-761,0	0,04900
-382,0	-761,0	0,05037
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-319,0	-761,0	0,05442
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17,0	-761,0	0,07643
38,0	-761,0	0,07777

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80,0	-761,0	0,08099
101,0	-761,0	0,08293
122,0	-761,0	0,08563
143,0	-761,0	0,08950
164,0	-761,0	0,09578
185,0	-761,0	0,10474
206,0	-761,0	0,11242
227,0	-761,0	0,11692
248,0	-761,0	0,11797
269,0	-761,0	0,11741
290,0	-761,0	0,11632
311,0	-761,0	0,11534
332,0	-761,0	0,11398
353,0	-761,0	0,11224
374,0	-761,0	0,11114
395,0	-761,0	0,11007
416,0	-761,0	0,10873
437,0	-761,0	0,10777
458,0	-761,0	0,10659
479,0	-761,0	0,10555
500,0	-761,0	0,10449
521,0	-761,0	0,10374
542,0	-761,0	0,10280
563,0	-761,0	0,10196
584,0	-761,0	0,10097
605,0	-761,0	0,10020
626,0	-761,0	0,09917
647,0	-761,0	0,09840
668,0	-761,0	0,09733
689,0	-761,0	0,09642
710,0	-761,0	0,09570
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752,0	-761,0	0,09392
773,0	-761,0	0,09278
794,0	-761,0	0,09162
815,0	-761,0	0,09096
836,0	-761,0	0,08993
857,0	-761,0	0,08909
878,0	-761,0	0,08818
899,0	-761,0	0,08730
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1004,0	-761,0	0,08288
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1067,0	-761,0	0,08049
1088,0	-761,0	0,07983
1109,0	-761,0	0,07876
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38,0	-740,0	0,08312
59,0	-740,0	0,08485
80,0	-740,0	0,08700
101,0	-740,0	0,08971
122,0	-740,0	0,09308
143,0	-740,0	0,09896
164,0	-740,0	0,11143
185,0	-740,0	0,14311
206,0	-740,0	0,16051
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269,0	-740,0	0,14078
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311,0	-740,0	0,13138
332,0	-740,0	0,12805
353,0	-740,0	0,12515
374,0	-740,0	0,12270
395,0	-740,0	0,12041
416,0	-740,0	0,11837
437,0	-740,0	0,11659
458,0	-740,0	0,11492
479,0	-740,0	0,11353
500,0	-740,0	0,11204
521,0	-740,0	0,11050
542,0	-740,0	0,10925
563,0	-740,0	0,10816
584,0	-740,0	0,10679
605,0	-740,0	0,10573
626,0	-740,0	0,10467
647,0	-740,0	0,10359
668,0	-740,0	0,10223
689,0	-740,0	0,10135
710,0	-740,0	0,10030
731,0	-740,0	0,09912
752,0	-740,0	0,09816
773,0	-740,0	0,09695
794,0	-740,0	0,09586
815,0	-740,0	0,09461
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857,0	-740,0	0,09268
878,0	-740,0	0,09166
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920,0	-740,0	0,08971
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1004,0	-740,0	0,08609
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1109,0	-740,0	0,08149
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38,0	-719,0	0,08853
59,0	-719,0	0,09107
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101,0	-719,0	0,09794
122,0	-719,0	0,10413
143,0	-719,0	0,11595
164,0	-719,0	0,15462
227,0	-719,0	0,24955
248,0	-719,0	0,20195
269,0	-719,0	0,17849
290,0	-719,0	0,16364
311,0	-719,0	0,15353
332,0	-719,0	0,14615
353,0	-719,0	0,14064
374,0	-719,0	0,13649
395,0	-719,0	0,13259
416,0	-719,0	0,12941
437,0	-719,0	0,12659
458,0	-719,0	0,12413
479,0	-719,0	0,12198
500,0	-719,0	0,12015
521,0	-719,0	0,11819
542,0	-719,0	0,11645
563,0	-719,0	0,11486

584,0	-719,0	0,11322
605,0	-719,0	0,11180
626,0	-719,0	0,11040
647,0	-719,0	0,10901
668,0	-719,0	0,10773
689,0	-719,0	0,10641
710,0	-719,0	0,10520
731,0	-719,0	0,10396
752,0	-719,0	0,10246
773,0	-719,0	0,10155
794,0	-719,0	0,10010
815,0	-719,0	0,09900
836,0	-719,0	0,09769
857,0	-719,0	0,09659
878,0	-719,0	0,09538
899,0	-719,0	0,09426
920,0	-719,0	0,09329
941,0	-719,0	0,09226
962,0	-719,0	0,09113
983,0	-719,0	0,09013
1004,0	-719,0	0,08900
1025,0	-719,0	0,08813
1046,0	-719,0	0,08714
1067,0	-719,0	0,08622
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38,0	-698,0	0,09490
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122,0	-698,0	0,11483

143,0	-698,0	0,13059
164,0	-698,0	0,16584
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311,0	-698,0	0,18693
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395,0	-698,0	0,14801
416,0	-698,0	0,14280
437,0	-698,0	0,13875
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479,0	-698,0	0,13166
500,0	-698,0	0,12921
521,0	-698,0	0,12657
542,0	-698,0	0,12443
563,0	-698,0	0,12227
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605,0	-698,0	0,11837
626,0	-698,0	0,11672
647,0	-698,0	0,11521
668,0	-698,0	0,11347
689,0	-698,0	0,11184
710,0	-698,0	0,11050
731,0	-698,0	0,10885
752,0	-698,0	0,10767
773,0	-698,0	0,10608
794,0	-698,0	0,10454
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1004,0	-698,0	0,09224
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80,0	-677,0	0,10896
101,0	-677,0	0,11456
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143,0	-677,0	0,13632
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311,0	-677,0	0,24854
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353,0	-677,0	0,19133
374,0	-677,0	0,17756
395,0	-677,0	0,16716
416,0	-677,0	0,15945
437,0	-677,0	0,15334
458,0	-677,0	0,14759
479,0	-677,0	0,14367
500,0	-677,0	0,13954
521,0	-677,0	0,13616
542,0	-677,0	0,13344
563,0	-677,0	0,13054
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605,0	-677,0	0,12608
626,0	-677,0	0,12368
647,0	-677,0	0,12157
668,0	-677,0	0,11979
689,0	-677,0	0,11803
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752,0	-677,0	0,11272
773,0	-677,0	0,11117
794,0	-677,0	0,10976
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941,0	-677,0	0,09947
962,0	-677,0	0,09816
983,0	-677,0	0,09682
1004,0	-677,0	0,09564
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1046,0	-677,0	0,09330
1067,0	-677,0	0,09204
1088,0	-677,0	0,09111
1109,0	-677,0	0,08975
1130,0	-677,0	0,08845
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416,0	-656,0	0,18132
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458,0	-656,0	0,16375
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563,0	-656,0	0,13999
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689,0	-656,0	0,12420
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794,0	-656,0	0,11483
815,0	-656,0	0,11305
836,0	-656,0	0,11130
857,0	-656,0	0,10943
878,0	-656,0	0,10837
899,0	-656,0	0,10643
920,0	-656,0	0,10510
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962,0	-656,0	0,10205

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374,0	-635,0	0,28527
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773,0	-635,0	0,12225
794,0	-635,0	0,12039
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857,0	-635,0	0,11475
878,0	-635,0	0,11263
899,0	-635,0	0,11131
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962,0	-635,0	0,10622
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1025,0	-635,0	0,10160
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920,0	-593,0	0,11887
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710,0	-572,0	0,15372
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773,0	-572,0	0,14295
794,0	-572,0	0,13976
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857,0	-572,0	0,13141
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920,0	-572,0	0,12407
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1004,0	-572,0	0,11548
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731,0	-530,0	0,17073
752,0	-530,0	0,16516
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794,0	-530,0	0,15640
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689,0	-509,0	0,20004
710,0	-509,0	0,19154
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794,0	-509,0	0,16594
815,0	-509,0	0,16132
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857,0	-509,0	0,15276
878,0	-509,0	0,14895
899,0	-509,0	0,14563
920,0	-509,0	0,14200
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626,0	-488,0	0,30301
647,0	-488,0	0,26492
668,0	-488,0	0,24043
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668,0	-467,0	0,29184
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773,0	-467,0	0,19977
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920,0	-446,0	0,16555
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1004,0	-299,0	0,19871
1025,0	-299,0	0,19123
1046,0	-299,0	0,18411
1067,0	-299,0	0,17791
1088,0	-299,0	0,17232
1109,0	-299,0	0,16677
1130,0	-299,0	0,16173
-655,0	-278,0	0,08688
-634,0	-278,0	0,09115
-613,0	-278,0	0,09566
-592,0	-278,0	0,10118
-571,0	-278,0	0,10714
-550,0	-278,0	0,11382
-529,0	-278,0	0,12174
-508,0	-278,0	0,13063
-487,0	-278,0	0,14118
-466,0	-278,0	0,15394
-445,0	-278,0	0,16843
-424,0	-278,0	0,18560
-403,0	-278,0	0,20472
-382,0	-278,0	0,22678

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-340,0	-278,0	0,28351
-319,0	-278,0	0,32203
-298,0	-278,0	0,37239
-277,0	-278,0	0,44629
920,0	-278,0	0,26440
941,0	-278,0	0,24293
962,0	-278,0	0,22803
983,0	-278,0	0,21641
1004,0	-278,0	0,20655
1025,0	-278,0	0,19822
1046,0	-278,0	0,19105
1067,0	-278,0	0,18426
1088,0	-278,0	0,17819
1109,0	-278,0	0,17237
1130,0	-278,0	0,16698
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-571,0	-257,0	0,11351
-550,0	-257,0	0,12120
-529,0	-257,0	0,12983
-508,0	-257,0	0,14016
-487,0	-257,0	0,15291
-466,0	-257,0	0,16732
-445,0	-257,0	0,18575
-424,0	-257,0	0,20758
-403,0	-257,0	0,23184
-382,0	-257,0	0,26107
-361,0	-257,0	0,29367
-340,0	-257,0	0,33447
-319,0	-257,0	0,38551
-298,0	-257,0	0,45517
920,0	-257,0	0,27613
941,0	-257,0	0,25420
962,0	-257,0	0,23792
983,0	-257,0	0,22537
1004,0	-257,0	0,21493
1025,0	-257,0	0,20610
1046,0	-257,0	0,19807
1067,0	-257,0	0,19101
1088,0	-257,0	0,18408
1109,0	-257,0	0,17811
1130,0	-257,0	0,17230
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-634,0	-236,0	0,10265
-613,0	-236,0	0,10802
-592,0	-236,0	0,11454
-571,0	-236,0	0,12159
-550,0	-236,0	0,13003
-529,0	-236,0	0,13949
-508,0	-236,0	0,15108
-487,0	-236,0	0,16485
-466,0	-236,0	0,18301
-445,0	-236,0	0,20633
-424,0	-236,0	0,23490
-403,0	-236,0	0,26906
-382,0	-236,0	0,30741
-361,0	-236,0	0,35035
-340,0	-236,0	0,40264
920,0	-236,0	0,28876
941,0	-236,0	0,26517
962,0	-236,0	0,24808
983,0	-236,0	0,23500

1004,0	-236,0	0,22373
1025,0	-236,0	0,21410
1046,0	-236,0	0,20570
1067,0	-236,0	0,19731
1088,0	-236,0	0,19043
1109,0	-236,0	0,18369
1130,0	-236,0	0,17727
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-634,0	-215,0	0,10942
-613,0	-215,0	0,11599
-592,0	-215,0	0,12348
-571,0	-215,0	0,13132
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-529,0	-215,0	0,15082
-508,0	-215,0	0,16479
-487,0	-215,0	0,18088
-466,0	-215,0	0,20162
-445,0	-215,0	0,23082
-424,0	-215,0	0,27263
-403,0	-215,0	0,32664
-382,0	-215,0	0,38428
-361,0	-215,0	0,43966
920,0	-215,0	0,30271
941,0	-215,0	0,27748
962,0	-215,0	0,25932
983,0	-215,0	0,24515
1004,0	-215,0	0,23291
1025,0	-215,0	0,22258
1046,0	-215,0	0,21339
1067,0	-215,0	0,20480
1088,0	-215,0	0,19672
1109,0	-215,0	0,18946
1130,0	-215,0	0,18261
-655,0	-194,0	0,11003
-634,0	-194,0	0,11665
-613,0	-194,0	0,12427
-592,0	-194,0	0,13247
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-529,0	-194,0	0,16600
-508,0	-194,0	0,18135
-487,0	-194,0	0,20220
-466,0	-194,0	0,22788
-445,0	-194,0	0,26585
-424,0	-194,0	0,33477
-403,0	-194,0	0,47452
-382,0	-194,0	0,57072
920,0	-194,0	0,31848
941,0	-194,0	0,29050
962,0	-194,0	0,27108
983,0	-194,0	0,25549
1004,0	-194,0	0,24300
1025,0	-194,0	0,23160
1046,0	-194,0	0,22112
1067,0	-194,0	0,21196
1088,0	-194,0	0,20338
1109,0	-194,0	0,19523
1130,0	-194,0	0,18800
-655,0	-173,0	0,11684
-634,0	-173,0	0,12404
-613,0	-173,0	0,13242
-592,0	-173,0	0,14139
-571,0	-173,0	0,15308
-550,0	-173,0	0,16626
-529,0	-173,0	0,18203

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-487,0	-173,0	0,22878
-466,0	-173,0	0,26714
-445,0	-173,0	0,33324
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920,0	-173,0	0,33693
941,0	-173,0	0,30543
962,0	-173,0	0,28435
983,0	-173,0	0,26725
1004,0	-173,0	0,25327
1025,0	-173,0	0,24055
1046,0	-173,0	0,22930
1067,0	-173,0	0,21903
1088,0	-173,0	0,20968
1109,0	-173,0	0,20145
1130,0	-173,0	0,19340
-655,0	-152,0	0,12307
-634,0	-152,0	0,13098
-613,0	-152,0	0,13983
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-571,0	-152,0	0,16336
-550,0	-152,0	0,17878
-529,0	-152,0	0,19638
-508,0	-152,0	0,22134
-487,0	-152,0	0,25470
-466,0	-152,0	0,30489
-445,0	-152,0	0,39457
920,0	-152,0	0,35742
941,0	-152,0	0,32239
962,0	-152,0	0,29879
983,0	-152,0	0,27948
1004,0	-152,0	0,26335
1025,0	-152,0	0,24975
1046,0	-152,0	0,23755
1067,0	-152,0	0,22643
1088,0	-152,0	0,21650
1109,0	-152,0	0,20701
1130,0	-152,0	0,19901
-655,0	-131,0	0,12920
-634,0	-131,0	0,13761
-613,0	-131,0	0,14752
-592,0	-131,0	0,15954
-571,0	-131,0	0,17403
-550,0	-131,0	0,19020
-529,0	-131,0	0,21139
-508,0	-131,0	0,23916
-487,0	-131,0	0,27591
-466,0	-131,0	0,33104
920,0	-131,0	0,38390
941,0	-131,0	0,34263
962,0	-131,0	0,31431
983,0	-131,0	0,29253
1004,0	-131,0	0,27431
1025,0	-131,0	0,25938
1046,0	-131,0	0,24576
1067,0	-131,0	0,23385
1088,0	-131,0	0,22292
1109,0	-131,0	0,21324
1130,0	-131,0	0,20428
-655,0	-110,0	0,13477
-634,0	-110,0	0,14438
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-592,0	-110,0	0,16803
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-550,0	-110,0	0,20127

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-508,0	-110,0	0,25229
920,0	-110,0	0,41595
941,0	-110,0	0,36497
962,0	-110,0	0,33147
983,0	-110,0	0,30621
1004,0	-110,0	0,28570
1025,0	-110,0	0,26868
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1088,0	-110,0	0,22979
1109,0	-110,0	0,21950
1130,0	-110,0	0,20981
-655,0	-89,0	0,14049
-634,0	-89,0	0,15131
-613,0	-89,0	0,16229
-592,0	-89,0	0,17580
-571,0	-89,0	0,19117
-550,0	-89,0	0,21038
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-508,0	-89,0	0,26065
920,0	-89,0	0,45571
941,0	-89,0	0,38932
962,0	-89,0	0,34915
983,0	-89,0	0,32040
1004,0	-89,0	0,29721
1025,0	-89,0	0,27829
1046,0	-89,0	0,26250
1067,0	-89,0	0,24848
1088,0	-89,0	0,23637
1109,0	-89,0	0,22509
1130,0	-89,0	0,21534
-655,0	-68,0	0,14534
-634,0	-68,0	0,15614
-613,0	-68,0	0,16815
-592,0	-68,0	0,18125
-571,0	-68,0	0,19757
-550,0	-68,0	0,21647
-529,0	-68,0	0,23862
-508,0	-68,0	0,26396
920,0	-68,0	0,49459
941,0	-68,0	0,41417
962,0	-68,0	0,36658
983,0	-68,0	0,33379
1004,0	-68,0	0,30864
1025,0	-68,0	0,28788
1046,0	-68,0	0,27082
1067,0	-68,0	0,25593
1088,0	-68,0	0,24290
1109,0	-68,0	0,23100
1130,0	-68,0	0,22021
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-529,0	-47,0	0,24003
-508,0	-47,0	0,26301
-487,0	-47,0	0,29017
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920,0	-47,0	0,52669
941,0	-47,0	0,43519
962,0	-47,0	0,38303
983,0	-47,0	0,34696

1004,0	-47,0	0,31911
1025,0	-47,0	0,29715
1046,0	-47,0	0,27874
1067,0	-47,0	0,26264
1088,0	-47,0	0,24852
1109,0	-47,0	0,23648
1130,0	-47,0	0,22512
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-613,0	-26,0	0,17636
-592,0	-26,0	0,18996
-571,0	-26,0	0,20436
-550,0	-26,0	0,22110
-529,0	-26,0	0,23936
-508,0	-26,0	0,26066
-487,0	-26,0	0,28451
-466,0	-26,0	0,31097
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941,0	-26,0	0,45373
962,0	-26,0	0,39742
983,0	-26,0	0,35863
1004,0	-26,0	0,32915
1025,0	-26,0	0,30575
1046,0	-26,0	0,28623
1067,0	-26,0	0,26923
1088,0	-26,0	0,25470
1109,0	-26,0	0,24140
1130,0	-26,0	0,23019
-655,0	-5,0	0,15638
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920,0	-5,0	0,58757
941,0	-5,0	0,47180
962,0	-5,0	0,41039
983,0	-5,0	0,36952
1004,0	-5,0	0,33797
1025,0	-5,0	0,31351
1046,0	-5,0	0,29275
1067,0	-5,0	0,27537
1088,0	-5,0	0,25999
1109,0	-5,0	0,24650
1130,0	-5,0	0,23463
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-634,0	16,0	0,16804
-613,0	16,0	0,17882
-592,0	16,0	0,19085
-571,0	16,0	0,20376
-550,0	16,0	0,21751
-529,0	16,0	0,23300
-508,0	16,0	0,24994
-487,0	16,0	0,26748
-466,0	16,0	0,28671
-445,0	16,0	0,30674
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920,0	16,0	0,62320
941,0	16,0	0,48843
962,0	16,0	0,42222
983,0	16,0	0,37891
1004,0	16,0	0,34675
1025,0	16,0	0,32049
1046,0	16,0	0,29923
1067,0	16,0	0,28057
1088,0	16,0	0,26499
1109,0	16,0	0,25112
1130,0	16,0	0,23831
-655,0	37,0	0,15901
-634,0	37,0	0,16847
-613,0	37,0	0,17871
-592,0	37,0	0,18951
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-529,0	37,0	0,22743
-508,0	37,0	0,24256
-487,0	37,0	0,25798
-466,0	37,0	0,27450
-445,0	37,0	0,29112
-424,0	37,0	0,30831
-403,0	37,0	0,32680
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920,0	37,0	0,66661
941,0	37,0	0,50549
962,0	37,0	0,43374
983,0	37,0	0,38775
1004,0	37,0	0,35401
1025,0	37,0	0,32697
1046,0	37,0	0,30464
1067,0	37,0	0,28573
1088,0	37,0	0,26922
1109,0	37,0	0,25513
1130,0	37,0	0,24227
-655,0	58,0	0,15910
-634,0	58,0	0,16824
-613,0	58,0	0,17763
-592,0	58,0	0,18792
-571,0	58,0	0,19853
-550,0	58,0	0,21000
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-487,0	58,0	0,24817
-466,0	58,0	0,26245
-445,0	58,0	0,27699
-424,0	58,0	0,29108
-403,0	58,0	0,30765
-382,0	58,0	0,32366
-361,0	58,0	0,33928
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941,0	58,0	0,52285
962,0	58,0	0,44515
983,0	58,0	0,39584
1004,0	58,0	0,36079
1025,0	58,0	0,33276
1046,0	58,0	0,30974
1067,0	58,0	0,29024
1088,0	58,0	0,27314
1109,0	58,0	0,25886
1130,0	58,0	0,24580
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-529,0	79,0	0,21612
-508,0	79,0	0,22740
-487,0	79,0	0,23931
-466,0	79,0	0,25201
-445,0	79,0	0,26440
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-403,0	79,0	0,29102
-382,0	79,0	0,30506
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941,0	79,0	0,54248
962,0	79,0	0,45505
983,0	79,0	0,40416
1004,0	79,0	0,36753
1025,0	79,0	0,33804
1046,0	79,0	0,31454
1067,0	79,0	0,29438
1088,0	79,0	0,27722
1109,0	79,0	0,26217
1130,0	79,0	0,24848
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-634,0	100,0	0,16497
-613,0	100,0	0,17367
-592,0	100,0	0,18152
-571,0	100,0	0,19038
-550,0	100,0	0,19987
-529,0	100,0	0,21043
-508,0	100,0	0,22012
-487,0	100,0	0,23024
-466,0	100,0	0,24156
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-424,0	100,0	0,26470
-403,0	100,0	0,27702
-382,0	100,0	0,28926
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-340,0	100,0	0,31388
-319,0	100,0	0,32675
-298,0	100,0	0,34096
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941,0	100,0	0,56395
962,0	100,0	0,46750
983,0	100,0	0,41211
1004,0	100,0	0,37341
1025,0	100,0	0,34318
1046,0	100,0	0,31860
1067,0	100,0	0,29842
1088,0	100,0	0,28032
1109,0	100,0	0,26466
1130,0	100,0	0,25124
-655,0	121,0	0,15541
-634,0	121,0	0,16286
-613,0	121,0	0,17033
-592,0	121,0	0,17818
-571,0	121,0	0,18635
-550,0	121,0	0,19470
-529,0	121,0	0,20376
-508,0	121,0	0,21275
-487,0	121,0	0,22223
-466,0	121,0	0,23236

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-424,0	121,0	0,25358
-403,0	121,0	0,26407
-382,0	121,0	0,27565
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-340,0	121,0	0,29738
-319,0	121,0	0,30903
-298,0	121,0	0,32168
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-235,0	121,0	0,36663
941,0	121,0	0,59033
962,0	121,0	0,47934
983,0	121,0	0,41981
1004,0	121,0	0,37910
1025,0	121,0	0,34792
1046,0	121,0	0,32315
1067,0	121,0	0,30172
1088,0	121,0	0,28342
1109,0	121,0	0,26779
1130,0	121,0	0,25383
-655,0	142,0	0,15332
-634,0	142,0	0,16032
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-487,0	142,0	0,21495
-466,0	142,0	0,22391
-445,0	142,0	0,23404
-424,0	142,0	0,24333
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-361,0	142,0	0,27263
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-298,0	142,0	0,30421
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-256,0	142,0	0,33036
-235,0	142,0	0,34418
-214,0	142,0	0,35977
-193,0	142,0	0,37684
941,0	142,0	0,62247
962,0	142,0	0,49125
983,0	142,0	0,42738
1004,0	142,0	0,38477
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1046,0	142,0	0,32653
1067,0	142,0	0,30517
1088,0	142,0	0,28651
1109,0	142,0	0,27027
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962,0	163,0	0,50585
983,0	163,0	0,43585
1004,0	163,0	0,39072
1025,0	163,0	0,35713
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1067,0	163,0	0,30875
1088,0	163,0	0,28913
1109,0	163,0	0,27255
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-214,0	268,0	0,26298

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1088,0	268,0	0,29619
1109,0	268,0	0,27667
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80,0	352,0	0,34088
101,0	352,0	0,35294
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143,0	352,0	0,38180
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17,0	373,0	0,29074
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101,0	373,0	0,33078
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143,0	373,0	0,35335
164,0	373,0	0,36646
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122,0	415,0	0,29807
143,0	415,0	0,30503
164,0	415,0	0,31344
185,0	415,0	0,31983
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185,0	457,0	0,27482
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227,0	457,0	0,28435
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269,0	457,0	0,29313
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227,0	478,0	0,26582
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920,0	478,0	0,39231
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143,0	499,0	0,23511
164,0	499,0	0,23911
185,0	499,0	0,24294
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269,0	499,0	0,25807
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311,0	499,0	0,26701
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122,0	520,0	0,21993
143,0	520,0	0,22301
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185,0	520,0	0,22977
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227,0	520,0	0,23708
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332,0	520,0	0,25842
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920,0	520,0	0,32158
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122,0	541,0	0,20909
143,0	541,0	0,21234
164,0	541,0	0,21507
185,0	541,0	0,21822
206,0	541,0	0,22185
227,0	541,0	0,22571
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311,0	541,0	0,24153
332,0	541,0	0,24642
353,0	541,0	0,25235
857,0	541,0	0,35945
878,0	541,0	0,33906
899,0	541,0	0,32020
920,0	541,0	0,30428
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962,0	541,0	0,27676
983,0	541,0	0,26525
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80,0	562,0	0,19476
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122,0	562,0	0,19975
143,0	562,0	0,20270
164,0	562,0	0,20511
185,0	562,0	0,20906
206,0	562,0	0,21231
227,0	562,0	0,21567
248,0	562,0	0,21907
269,0	562,0	0,22305
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332,0	562,0	0,23665
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878,0	562,0	0,32269
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920,0	562,0	0,29290
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143,0	583,0	0,19441
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227,0	583,0	0,20678
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143,0	604,0	0,18710
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206,0	604,0	0,19547
227,0	604,0	0,19889
248,0	604,0	0,20270
269,0	604,0	0,20583
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38,0	793,0	0,13461
59,0	793,0	0,13643
80,0	793,0	0,13888
101,0	793,0	0,14108
122,0	793,0	0,14309
143,0	793,0	0,14542
164,0	793,0	0,14831
185,0	793,0	0,15051
206,0	793,0	0,15381
227,0	793,0	0,15651
248,0	793,0	0,16024
269,0	793,0	0,16434
290,0	793,0	0,16867
311,0	793,0	0,17371
332,0	793,0	0,17961
353,0	793,0	0,18605
374,0	793,0	0,19419
395,0	793,0	0,20424
416,0	793,0	0,21604
437,0	793,0	0,23033
458,0	793,0	0,24964

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857,0	793,0	0,38036
878,0	793,0	0,34543
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941,0	793,0	0,27611
962,0	793,0	0,26029
983,0	793,0	0,24633
1004,0	793,0	0,23464
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101,0	814,0	0,13791
122,0	814,0	0,13996
143,0	814,0	0,14239
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185,0	814,0	0,14772
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227,0	814,0	0,15397
248,0	814,0	0,15772
269,0	814,0	0,16155
290,0	814,0	0,16661
311,0	814,0	0,17196
332,0	814,0	0,17832
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374,0	814,0	0,19456

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416,0	814,0	0,21949
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458,0	814,0	0,26127
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857,0	814,0	0,38767
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101,0	835,0	0,13499
122,0	835,0	0,13752
143,0	835,0	0,13989
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185,0	835,0	0,14526
206,0	835,0	0,14812
227,0	835,0	0,15172
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269,0	835,0	0,15998
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332,0	835,0	0,17783
353,0	835,0	0,18578
374,0	835,0	0,19581
395,0	835,0	0,20799
416,0	835,0	0,22357
437,0	835,0	0,24489
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479,0	835,0	0,32015
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857,0	835,0	0,39637
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920,0	835,0	0,30176
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962,0	835,0	0,26477
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101,0	856,0	0,13238
122,0	856,0	0,13479
143,0	856,0	0,13713
164,0	856,0	0,14018
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395,0	856,0	0,21131
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920,0	856,0	0,30665
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164,0	898,0	0,13578
185,0	898,0	0,13905
206,0	898,0	0,14279
227,0	898,0	0,14666
248,0	898,0	0,15122
269,0	898,0	0,15659
290,0	898,0	0,16297
311,0	898,0	0,16990
332,0	898,0	0,17828
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395,0	898,0	0,21404
416,0	898,0	0,23123
437,0	898,0	0,25283
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920,0	898,0	0,31768
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1004,0	898,0	0,24238
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101,0	919,0	0,12642
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164,0	919,0	0,13468
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227,0	919,0	0,14544
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122,0	940,0	0,12711
143,0	940,0	0,12980
164,0	940,0	0,13282
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227,0	940,0	0,14424
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269,0	940,0	0,15463
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332,0	940,0	0,17649
353,0	940,0	0,18612
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395,0	940,0	0,20984
416,0	940,0	0,22467
437,0	940,0	0,24207
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920,0	940,0	0,33274
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962,0	940,0	0,28232
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185,0	1003,0	0,13213
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227,0	1003,0	0,14011
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395,0	1003,0	0,19722
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374,0	1045,0	0,17859

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395,0	1066,0	0,18325
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185,0	1087,0	0,12537
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227,0	1087,0	0,13271
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395,0	1087,0	0,17906
416,0	1087,0	0,18836
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458,0	1087,0	0,21011
479,0	1087,0	0,22392
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416,0	1402,0	0,13294
437,0	1402,0	0,13769
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521,0	1402,0	0,16330

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626,0	1402,0	0,22816
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479,0	1444,0	0,13994
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521,0	1444,0	0,15237
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227,0	1465,0	0,09499
248,0	1465,0	0,09755
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311,0	1507,0	0,09998
332,0	1507,0	0,10208
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395,0	1507,0	0,11085
416,0	1507,0	0,11418
437,0	1507,0	0,11755
458,0	1507,0	0,12108
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521,0	1507,0	0,13486
542,0	1507,0	0,14074
563,0	1507,0	0,14738
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626,0	1507,0	0,17329
647,0	1507,0	0,18515
668,0	1507,0	0,19898
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227,0	1528,0	0,08860
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80,0	1549,0	0,07592

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122,0	1549,0	0,07854
143,0	1549,0	0,08009
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185,0	1549,0	0,08312
206,0	1549,0	0,08483
227,0	1549,0	0,08646
248,0	1549,0	0,08848
269,0	1549,0	0,09045
290,0	1549,0	0,09247
311,0	1549,0	0,09464
332,0	1549,0	0,09671
353,0	1549,0	0,09911
374,0	1549,0	0,10187
395,0	1549,0	0,10420
416,0	1549,0	0,10712
437,0	1549,0	0,10962
458,0	1549,0	0,11279
479,0	1549,0	0,11621
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521,0	1549,0	0,12355
542,0	1549,0	0,12786
563,0	1549,0	0,13263
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647,0	1549,0	0,15535
668,0	1549,0	0,16148
689,0	1549,0	0,16748
710,0	1549,0	0,17263
731,0	1549,0	0,17558
752,0	1549,0	0,17664
773,0	1549,0	0,17489
794,0	1549,0	0,17129
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920,0	1549,0	0,14008
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752,0	1570,0	0,14900
773,0	1570,0	0,14690
794,0	1570,0	0,14350
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836,0	1570,0	0,13669
857,0	1570,0	0,13258
878,0	1570,0	0,12849
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269,0	1591,0	0,08568
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311,0	1591,0	0,08952
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374,0	1591,0	0,09538
395,0	1591,0	0,09725
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479,0	1591,0	0,10630
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773,0	1591,0	0,12657
794,0	1591,0	0,12403
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857,0	1591,0	0,11459
878,0	1591,0	0,11132
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920,0	1591,0	0,10433
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437,0	1612,0	0,09731
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689,0	1612,0	0,11684
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773,0	1612,0	0,11148
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395,0	1633,0	0,09006
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668,0	1633,0	0,10600
689,0	1633,0	0,10549
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773,0	1633,0	0,09994
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106 kwas siarkowy(gaz)	Da-R=	12,0000	Obszar zwykły
CAS 7664-93-9			

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416,0	-887,0	0,21883
437,0	-887,0	0,21478
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626,0	-887,0	0,22517
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668,0	-887,0	0,22589
689,0	-887,0	0,22548
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731,0	-887,0	0,22768
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185,0	-866,0	0,20928
206,0	-866,0	0,21096
227,0	-866,0	0,21210
248,0	-866,0	0,21368
269,0	-866,0	0,21411
290,0	-866,0	0,21550
311,0	-866,0	0,21799
332,0	-866,0	0,21870
353,0	-866,0	0,22059
374,0	-866,0	0,22216
395,0	-866,0	0,22607
416,0	-866,0	0,22667
437,0	-866,0	0,22979
458,0	-866,0	0,22956
479,0	-866,0	0,22984
500,0	-866,0	0,22928
521,0	-866,0	0,22946
542,0	-866,0	0,23146
563,0	-866,0	0,23531
584,0	-866,0	0,23877
605,0	-866,0	0,24007
626,0	-866,0	0,23986
647,0	-866,0	0,24104
668,0	-866,0	0,24049
689,0	-866,0	0,24035
710,0	-866,0	0,24095
731,0	-866,0	0,24042
752,0	-866,0	0,24052
773,0	-866,0	0,24045
794,0	-866,0	0,23909
815,0	-866,0	0,23979
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857,0	-866,0	0,23852
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899,0	-866,0	0,23874
920,0	-866,0	0,23892
941,0	-866,0	0,23485
962,0	-866,0	0,23560
983,0	-866,0	0,23290
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1067,0	-866,0	0,23018
1088,0	-866,0	0,23089
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38,0	-845,0	0,21104
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164,0	-845,0	0,21596
185,0	-845,0	0,21715
206,0	-845,0	0,21769
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269,0	-845,0	0,22314
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332,0	-845,0	0,22986
353,0	-845,0	0,22919
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479,0	-845,0	0,24372
500,0	-845,0	0,24487
521,0	-845,0	0,25040
542,0	-845,0	0,24609
563,0	-845,0	0,24789
584,0	-845,0	0,24833
605,0	-845,0	0,24759
626,0	-845,0	0,24964
647,0	-845,0	0,24834
668,0	-845,0	0,24847
689,0	-845,0	0,24880
710,0	-845,0	0,24886
731,0	-845,0	0,24823
752,0	-845,0	0,24923
773,0	-845,0	0,24907
794,0	-845,0	0,24842
815,0	-845,0	0,24866
836,0	-845,0	0,24962
857,0	-845,0	0,25081
878,0	-845,0	0,24878
899,0	-845,0	0,25040
920,0	-845,0	0,25011
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962,0	-845,0	0,24685
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1109,0	-845,0	0,23618
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38,0	-824,0	0,21996
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101,0	-824,0	0,22403
122,0	-824,0	0,22359
143,0	-824,0	0,22524
164,0	-824,0	0,22558
185,0	-824,0	0,22742
206,0	-824,0	0,22630
227,0	-824,0	0,22856
248,0	-824,0	0,22996
269,0	-824,0	0,23245
290,0	-824,0	0,23542
311,0	-824,0	0,23879
332,0	-824,0	0,23871
353,0	-824,0	0,24224
374,0	-824,0	0,24167
395,0	-824,0	0,24754
416,0	-824,0	0,25084
437,0	-824,0	0,25245
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479,0	-824,0	0,25771
500,0	-824,0	0,25905
521,0	-824,0	0,25896
542,0	-824,0	0,26089

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605,0	-824,0	0,25779
626,0	-824,0	0,25763
647,0	-824,0	0,25711
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752,0	-824,0	0,25701
773,0	-824,0	0,25764
794,0	-824,0	0,25735
815,0	-824,0	0,25825
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857,0	-824,0	0,25773
878,0	-824,0	0,25935
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80,0	-803,0	0,23252
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143,0	-803,0	0,23608
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185,0	-803,0	0,23816
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311,0	-803,0	0,24850
332,0	-803,0	0,25276
353,0	-803,0	0,25475
374,0	-803,0	0,25926
395,0	-803,0	0,26001
416,0	-803,0	0,26354
437,0	-803,0	0,26650
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521,0	-803,0	0,26961
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647,0	-803,0	0,26697
668,0	-803,0	0,26627
689,0	-803,0	0,26645
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773,0	-803,0	0,26700
794,0	-803,0	0,26735
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857,0	-803,0	0,26937
878,0	-803,0	0,26884
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920,0	-803,0	0,27052
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38,0	-782,0	0,24162
59,0	-782,0	0,24302
80,0	-782,0	0,24359
101,0	-782,0	0,24272
122,0	-782,0	0,24460
143,0	-782,0	0,24546
164,0	-782,0	0,24660
185,0	-782,0	0,24922
206,0	-782,0	0,24934
227,0	-782,0	0,25133
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269,0	-782,0	0,25555
290,0	-782,0	0,26131
311,0	-782,0	0,26494
332,0	-782,0	0,26908
353,0	-782,0	0,27086
374,0	-782,0	0,27248
395,0	-782,0	0,27628
416,0	-782,0	0,27521
437,0	-782,0	0,27863
458,0	-782,0	0,27999
479,0	-782,0	0,28036
500,0	-782,0	0,28170
521,0	-782,0	0,28137
542,0	-782,0	0,27994
563,0	-782,0	0,27954
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605,0	-782,0	0,27968
626,0	-782,0	0,27969
647,0	-782,0	0,27557
668,0	-782,0	0,27545
689,0	-782,0	0,27553
710,0	-782,0	0,27616
731,0	-782,0	0,27609
752,0	-782,0	0,27679
773,0	-782,0	0,27634
794,0	-782,0	0,27736
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857,0	-782,0	0,27886
878,0	-782,0	0,27758
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920,0	-782,0	0,27955
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227,0	-761,0	0,26265
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479,0	-761,0	0,29160
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521,0	-761,0	0,29283
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731,0	-761,0	0,28619
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962,0	-761,0	0,29049
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143,0	-740,0	0,27105

164,0	-740,0	0,26850
185,0	-740,0	0,27110
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227,0	-740,0	0,27846
248,0	-740,0	0,27973
269,0	-740,0	0,28515
290,0	-740,0	0,29169
311,0	-740,0	0,29329
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353,0	-740,0	0,30359
374,0	-740,0	0,30433
395,0	-740,0	0,30794
416,0	-740,0	0,30742
437,0	-740,0	0,30945
458,0	-740,0	0,30360
479,0	-740,0	0,30412
500,0	-740,0	0,30672
521,0	-740,0	0,30624
542,0	-740,0	0,30579
563,0	-740,0	0,30395
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605,0	-740,0	0,30335
626,0	-740,0	0,30123
647,0	-740,0	0,30155
668,0	-740,0	0,30229
689,0	-740,0	0,29991
710,0	-740,0	0,29881
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752,0	-740,0	0,29900
773,0	-740,0	0,29888
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878,0	-740,0	0,30251
899,0	-740,0	0,30258
920,0	-740,0	0,30016
941,0	-740,0	0,30084
962,0	-740,0	0,30151
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311,0	-719,0	0,31168
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395,0	-719,0	0,32201
416,0	-719,0	0,32431
437,0	-719,0	0,32320
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521,0	-719,0	0,32152
542,0	-719,0	0,32135
563,0	-719,0	0,32128
584,0	-719,0	0,31880
605,0	-719,0	0,31848
626,0	-719,0	0,31865
647,0	-719,0	0,31850
668,0	-719,0	0,31849
689,0	-719,0	0,31993
710,0	-719,0	0,31644
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752,0	-719,0	0,31583
773,0	-719,0	0,31656
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857,0	-719,0	0,31794
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374,0	-698,0	0,33880
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416,0	-698,0	0,34559
437,0	-698,0	0,34459
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521,0	-698,0	0,33977
542,0	-698,0	0,33632
563,0	-698,0	0,33645
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605,0	-698,0	0,33469
626,0	-698,0	0,33541
647,0	-698,0	0,33586
668,0	-698,0	0,33628
689,0	-698,0	0,33549
710,0	-698,0	0,33747
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920,0	-698,0	0,32957
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122,0	-677,0	0,31424
143,0	-677,0	0,31710
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857,0	-656,0	0,36749
878,0	-656,0	0,36670
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437,0	-635,0	0,39455
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1025,0	-614,0	0,38578
1046,0	-614,0	0,38147
1067,0	-614,0	0,37236
1088,0	-614,0	0,37045

1109,0	-614,0	0,36436
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80,0	-593,0	0,39303
101,0	-593,0	0,40071
122,0	-593,0	0,40661
437,0	-593,0	0,43551
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542,0	-593,0	0,42695
563,0	-593,0	0,42405
584,0	-593,0	0,42631
605,0	-593,0	0,42569
626,0	-593,0	0,42864
647,0	-593,0	0,43049
668,0	-593,0	0,42470
689,0	-593,0	0,42608
710,0	-593,0	0,42528
731,0	-593,0	0,42777
752,0	-593,0	0,42572
773,0	-593,0	0,42709
794,0	-593,0	0,42631
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857,0	-593,0	0,41961
878,0	-593,0	0,41952
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920,0	-593,0	0,41512
941,0	-593,0	0,41386

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983,0	-593,0	0,40777
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521,0	-551,0	0,47254
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668,0	-551,0	0,47269
689,0	-551,0	0,47616
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773,0	-551,0	0,46923

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857,0	-551,0	0,46087
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962,0	-551,0	0,44923
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647,0	-530,0	0,49570
668,0	-530,0	0,49962
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668,0	-509,0	0,52649
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710,0	-509,0	0,52414
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752,0	-509,0	0,51870
773,0	-509,0	0,51745
794,0	-509,0	0,51655

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920,0	-509,0	0,49739
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1067,0	-509,0	0,47029
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626,0	-488,0	0,56132
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1025,0	-446,0	0,55157
1046,0	-446,0	0,54940
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1130,0	-446,0	0,52685
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-613,0	-425,0	0,22308
-592,0	-425,0	0,23281

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-487,0	-425,0	0,29216
-466,0	-425,0	0,30650
-445,0	-425,0	0,32296
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-151,0	-425,0	0,64399
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710,0	-425,0	0,64303
731,0	-425,0	0,64177
752,0	-425,0	0,63934
773,0	-425,0	0,63895
794,0	-425,0	0,63429
815,0	-425,0	0,62693
836,0	-425,0	0,62594
857,0	-425,0	0,62208
878,0	-425,0	0,62150
899,0	-425,0	0,61537
920,0	-425,0	0,61152
941,0	-425,0	0,60272
962,0	-425,0	0,59525
983,0	-425,0	0,59027
1004,0	-425,0	0,58685
1025,0	-425,0	0,58429
1046,0	-425,0	0,58093
1067,0	-425,0	0,57393
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773,0	-404,0	0,67121
794,0	-404,0	0,66969
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941,0	-404,0	0,63990
962,0	-404,0	0,63398
983,0	-404,0	0,62564
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1088,0	-383,0	0,63828
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941,0	-341,0	0,76817
962,0	-341,0	0,75862
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1004,0	-341,0	0,74314
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941,0	-320,0	0,82183
962,0	-320,0	0,81035
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1004,0	-320,0	0,79661
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962,0	-278,0	0,95031
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920,0	-236,0	1,14933
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920,0	-215,0	1,26557
941,0	-215,0	1,24922
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1046,0	-215,0	1,11910
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1004,0	-173,0	1,38386
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1109,0	-110,0	1,22591
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920,0	-89,0	2,50391
941,0	-89,0	2,27709
962,0	-89,0	2,07197
983,0	-89,0	1,89985
1004,0	-89,0	1,75214

1025,0	-89,0	1,62564
1046,0	-89,0	1,51751
1067,0	-89,0	1,42792
1088,0	-89,0	1,34689
1109,0	-89,0	1,26898
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941,0	-68,0	2,43449
962,0	-68,0	2,19367
983,0	-68,0	1,99361
1004,0	-68,0	1,82851
1025,0	-68,0	1,69437
1046,0	-68,0	1,58463
1067,0	-68,0	1,48211
1088,0	-68,0	1,39283
1109,0	-68,0	1,31153
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941,0	-47,0	2,55947
962,0	-47,0	2,29105
983,0	-47,0	2,07804
1004,0	-47,0	1,90409
1025,0	-47,0	1,75363
1046,0	-47,0	1,63318
1067,0	-47,0	1,52837
1088,0	-47,0	1,43753
1109,0	-47,0	1,35346
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983,0	-26,0	2,13415
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1025,0	-26,0	1,80901
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941,0	-5,0	2,63411
962,0	-5,0	2,38271
983,0	-5,0	2,16769
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1025,0	-5,0	1,84794
1046,0	-5,0	1,71355
1067,0	-5,0	1,60014
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1109,0	-5,0	1,40926
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1025,0	16,0	1,86389
1046,0	16,0	1,73270
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1088,0	37,0	1,53367
1109,0	37,0	1,43787
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1004,0	58,0	1,99894
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1088,0	58,0	1,53401
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1109,0	79,0	1,45160
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962,0	100,0	2,31090
983,0	100,0	2,12531
1004,0	100,0	1,98053
1025,0	100,0	1,85056
1046,0	100,0	1,72305
1067,0	100,0	1,63055
1088,0	100,0	1,53706
1109,0	100,0	1,45811
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983,0	121,0	2,12282
1004,0	121,0	1,97483
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962,0	226,0	2,27301
983,0	226,0	2,10333
1004,0	226,0	1,95887
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983,0	247,0	2,10651
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38,0	289,0	1,26664
962,0	289,0	2,27209
983,0	289,0	2,09690
1004,0	289,0	1,95907
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1046,0	289,0	1,71235
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1088,0	289,0	1,51435
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122,0	373,0	1,22101
143,0	373,0	1,28627
164,0	373,0	1,36177
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143,0	394,0	1,24256
164,0	394,0	1,30933
185,0	394,0	1,38287
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143,0	436,0	1,13875
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227,0	436,0	1,31996
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269,0	436,0	1,38518
290,0	436,0	1,39606
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983,0	436,0	1,72799
1004,0	436,0	1,62574
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185,0	457,0	1,15487
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227,0	457,0	1,22589
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962,0	499,0	1,50143
983,0	499,0	1,47400
1004,0	499,0	1,44033
1025,0	499,0	1,39596
1046,0	499,0	1,34831
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122,0	520,0	0,91359
143,0	520,0	0,93473
164,0	520,0	0,95892
185,0	520,0	0,98192
206,0	520,0	1,00969
227,0	520,0	1,03727
248,0	520,0	1,05541
269,0	520,0	1,07300
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311,0	520,0	1,10399
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920,0	520,0	1,52667
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962,0	520,0	1,46479
983,0	520,0	1,44262
1004,0	520,0	1,40459
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122,0	541,0	0,87240
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962,0	541,0	1,45202
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227,0	562,0	0,95519
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353,0	562,0	1,07831
857,0	562,0	1,61519
878,0	562,0	1,58492
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920,0	562,0	1,53576
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962,0	562,0	1,45979
983,0	562,0	1,41617
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1067,0	562,0	1,26065
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962,0	583,0	1,47822
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290,0	688,0	0,89907
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332,0	688,0	0,94942
353,0	688,0	0,98197
374,0	688,0	1,01558
395,0	688,0	1,06057
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269,0	793,0	0,91120
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311,0	793,0	0,99529
332,0	793,0	1,04669
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374,0	793,0	1,18191
395,0	793,0	1,25914
416,0	793,0	1,36178
437,0	793,0	1,47381
458,0	793,0	1,61406
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227,0	814,0	0,84038
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332,0	814,0	1,06170
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332,0	835,0	1,08070
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374,0	835,0	1,23538
395,0	835,0	1,34152
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395,0	856,0	1,38993
416,0	856,0	1,52848
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311,0	1465,0	0,59901
332,0	1465,0	0,61790
353,0	1465,0	0,63387
374,0	1465,0	0,65290
395,0	1465,0	0,67385
416,0	1465,0	0,69025
437,0	1465,0	0,71232
458,0	1465,0	0,73368
479,0	1465,0	0,75505
500,0	1465,0	0,78141
521,0	1465,0	0,80521
542,0	1465,0	0,83681
563,0	1465,0	0,86771
584,0	1465,0	0,91315
605,0	1465,0	0,95931

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647,0	1465,0	1,07025
668,0	1465,0	1,13488
689,0	1465,0	1,20386
941,0	1465,0	1,35323
962,0	1465,0	1,25458
983,0	1465,0	1,18852
1004,0	1465,0	1,13399
1025,0	1465,0	1,07767
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1067,0	1465,0	0,94995
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38,0	1486,0	0,42050
59,0	1486,0	0,43109
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101,0	1486,0	0,44943
122,0	1486,0	0,46277
143,0	1486,0	0,47068
164,0	1486,0	0,48770
185,0	1486,0	0,49747
206,0	1486,0	0,50952
227,0	1486,0	0,52096
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605,0	1486,0	0,91354
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647,0	1486,0	1,00773
668,0	1486,0	1,07365
689,0	1486,0	1,14880
710,0	1486,0	1,24081
920,0	1486,0	1,25055
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143,0	1507,0	0,46361

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185,0	1507,0	0,48671
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227,0	1507,0	0,51017
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269,0	1507,0	0,53842
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353,0	1507,0	0,59858
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395,0	1507,0	0,63249
416,0	1507,0	0,64834
437,0	1507,0	0,66363
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479,0	1507,0	0,70098
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521,0	1507,0	0,74315
542,0	1507,0	0,77038
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626,0	1507,0	0,91517
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668,0	1507,0	1,00991
689,0	1507,0	1,07569
710,0	1507,0	1,14102
731,0	1507,0	1,20352
752,0	1507,0	1,25999
773,0	1507,0	1,27304
794,0	1507,0	1,25393
815,0	1507,0	1,17741
836,0	1507,0	1,14469
857,0	1507,0	1,12546
878,0	1507,0	1,11917
899,0	1507,0	1,10363
920,0	1507,0	1,03621
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962,0	1507,0	0,92445
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59,0	1528,0	0,40640
80,0	1528,0	0,41871
101,0	1528,0	0,42924
122,0	1528,0	0,43884
143,0	1528,0	0,44905
164,0	1528,0	0,46041
185,0	1528,0	0,47356
206,0	1528,0	0,48545
227,0	1528,0	0,49568
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269,0	1528,0	0,52525
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311,0	1528,0	0,55357
332,0	1528,0	0,56429
353,0	1528,0	0,57932
374,0	1528,0	0,59656
395,0	1528,0	0,61106
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437,0	1528,0	0,64086
458,0	1528,0	0,65593
479,0	1528,0	0,67103
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521,0	1528,0	0,71168
542,0	1528,0	0,73433
563,0	1528,0	0,75923
584,0	1528,0	0,78726
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626,0	1528,0	0,85763
647,0	1528,0	0,89644
668,0	1528,0	0,93662
689,0	1528,0	0,97829
710,0	1528,0	1,02342
731,0	1528,0	1,05904
752,0	1528,0	1,07508
773,0	1528,0	1,07733
794,0	1528,0	1,04523
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920,0	1528,0	0,86083
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101,0	1549,0	0,41780
122,0	1549,0	0,42746
143,0	1549,0	0,43999
164,0	1549,0	0,44980
185,0	1549,0	0,46237
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227,0	1549,0	0,48530
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437,0	1549,0	0,61635
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563,0	1549,0	0,72258
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605,0	1549,0	0,77084
626,0	1549,0	0,79678

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668,0	1549,0	0,85774
689,0	1549,0	0,88440
710,0	1549,0	0,90716
731,0	1549,0	0,92217
752,0	1549,0	0,92560
773,0	1549,0	0,92167
794,0	1549,0	0,89004
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857,0	1549,0	0,80451
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920,0	1549,0	0,73608
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311,0	1570,0	0,52207
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395,0	1570,0	0,57029
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563,0	1570,0	0,68524
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605,0	1570,0	0,72320
626,0	1570,0	0,74321
647,0	1570,0	0,76190
668,0	1570,0	0,78251
689,0	1570,0	0,79961
710,0	1570,0	0,80786
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416,0	1591,0	0,56111
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605,0	1591,0	0,67476
626,0	1591,0	0,68904
647,0	1591,0	0,70219
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752,0	1591,0	0,71081
773,0	1591,0	0,70117
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857,0	1591,0	0,62524
878,0	1591,0	0,60377
899,0	1591,0	0,58184
920,0	1591,0	0,56562
941,0	1591,0	0,55191
962,0	1591,0	0,55075
983,0	1591,0	0,54312
1004,0	1591,0	0,53282
1025,0	1591,0	0,52196
1046,0	1591,0	0,50732
1067,0	1591,0	0,49544
1088,0	1591,0	0,48356
1109,0	1591,0	0,47525

1130,0	1591,0	0,46494
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-550,0	1612,0	0,23826
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-508,0	1612,0	0,24367
-487,0	1612,0	0,24816
-466,0	1612,0	0,25163
-445,0	1612,0	0,25438
-424,0	1612,0	0,25746
-403,0	1612,0	0,26213
-382,0	1612,0	0,26701
-361,0	1612,0	0,26978
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-214,0	1612,0	0,29776
-193,0	1612,0	0,30177
-172,0	1612,0	0,30508
-151,0	1612,0	0,31013
-130,0	1612,0	0,31449
-109,0	1612,0	0,31817
-88,0	1612,0	0,32349
-67,0	1612,0	0,32724
-46,0	1612,0	0,33627
-25,0	1612,0	0,34428
-4,0	1612,0	0,35083
17,0	1612,0	0,35662
38,0	1612,0	0,36061
59,0	1612,0	0,36745
80,0	1612,0	0,38007
101,0	1612,0	0,39110
122,0	1612,0	0,39817
143,0	1612,0	0,40597
164,0	1612,0	0,41668
185,0	1612,0	0,42554
206,0	1612,0	0,43678
227,0	1612,0	0,44661
248,0	1612,0	0,45541
269,0	1612,0	0,46639
290,0	1612,0	0,47759
311,0	1612,0	0,48826
332,0	1612,0	0,49933
353,0	1612,0	0,50906
374,0	1612,0	0,52004
395,0	1612,0	0,52636
416,0	1612,0	0,53887
437,0	1612,0	0,54611
458,0	1612,0	0,55397
479,0	1612,0	0,56354
500,0	1612,0	0,57503
521,0	1612,0	0,58414
542,0	1612,0	0,59625
563,0	1612,0	0,60533
584,0	1612,0	0,61553
605,0	1612,0	0,62582
626,0	1612,0	0,63418
647,0	1612,0	0,64296
668,0	1612,0	0,64878

689,0	1612,0	0,64930
710,0	1612,0	0,64841
731,0	1612,0	0,64757
752,0	1612,0	0,63805
773,0	1612,0	0,62216
794,0	1612,0	0,59975
815,0	1612,0	0,58371
836,0	1612,0	0,57014
857,0	1612,0	0,55768
878,0	1612,0	0,53922
899,0	1612,0	0,52387
920,0	1612,0	0,50850
941,0	1612,0	0,49967
962,0	1612,0	0,49362
983,0	1612,0	0,48775
1004,0	1612,0	0,47793
1025,0	1612,0	0,47146
1046,0	1612,0	0,46041
1067,0	1612,0	0,45454
1088,0	1612,0	0,44620
1109,0	1612,0	0,43749
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-424,0	1633,0	0,25425
-403,0	1633,0	0,25766
-382,0	1633,0	0,26114
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17,0	1633,0	0,34859
38,0	1633,0	0,35455
59,0	1633,0	0,36029
80,0	1633,0	0,36719
101,0	1633,0	0,37738
122,0	1633,0	0,38715
143,0	1633,0	0,39456
164,0	1633,0	0,40499
185,0	1633,0	0,41538
206,0	1633,0	0,42495
227,0	1633,0	0,43361

248,0	1633,0	0,44172
269,0	1633,0	0,45342
290,0	1633,0	0,46003
311,0	1633,0	0,47042
332,0	1633,0	0,48115
353,0	1633,0	0,48814
374,0	1633,0	0,49762
395,0	1633,0	0,50554
416,0	1633,0	0,51179
437,0	1633,0	0,52249
458,0	1633,0	0,52928
479,0	1633,0	0,53511
500,0	1633,0	0,54535
521,0	1633,0	0,55269
542,0	1633,0	0,55999
563,0	1633,0	0,56786
584,0	1633,0	0,57532
605,0	1633,0	0,58230
626,0	1633,0	0,58762
647,0	1633,0	0,59074
668,0	1633,0	0,59427
689,0	1633,0	0,59114
710,0	1633,0	0,59065
731,0	1633,0	0,58174
752,0	1633,0	0,57528
773,0	1633,0	0,55995
794,0	1633,0	0,54124
815,0	1633,0	0,52955
836,0	1633,0	0,51686
857,0	1633,0	0,50388
878,0	1633,0	0,49117
899,0	1633,0	0,47411
920,0	1633,0	0,46304
941,0	1633,0	0,45169
962,0	1633,0	0,44293
983,0	1633,0	0,43779
1004,0	1633,0	0,43539
1025,0	1633,0	0,42744
1046,0	1633,0	0,42331
1067,0	1633,0	0,41616
1088,0	1633,0	0,40989
1109,0	1633,0	0,40403
1130,0	1633,0	0,39943
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