

CONFIGURAÇÃO DE
PENAS P/ PLOTAGEM

PENA COR ESP
1 7 0.1
2 7 0.2
3 7 0.3
4 7 0.4
5 7 0.5
6 7 0.6
7 7 0.25
8 7 0.05
9 7 0.08
REST.COLOR 0.4

PROF. MONTE	COTA DO COLETOR MONTE	COTA DO TERRENO MONTE	NÚMERO DO PFA MONTE
1,050	650,942	651,992	BT-010
1,050	650,942	651,992	BT-011
1,050	646,427	646,427	BT-012
1,050	646,427	646,427	BT-013
1,050	646,576	647,626	BT-014
1,050	646,576	647,626	BT-015
1,050	646,670	646,720	BT-016
1,050	646,670	646,720	BT-017
1,050	646,772	647,772	BT-018
1,050	646,772	647,772	BT-019
1,050	646,870	647,870	BT-020
1,050	646,870	647,870	BT-021
1,050	646,968	647,968	BT-022
1,050	646,968	647,968	BT-023
1,050	647,066	648,066	BT-024
1,050	647,066	648,066	BT-025
1,050	647,164	648,164	BT-026
1,050	647,164	648,164	BT-027
1,050	647,262	648,262	BT-028
1,050	647,262	648,262	BT-029
1,050	647,360	648,360	BT-030
1,050	647,360	648,360	BT-031
1,050	647,458	648,458	BT-032
1,050	647,458	648,458	BT-033
1,050	647,556	648,556	BT-034
1,050	647,556	648,556	BT-035
1,050	647,654	648,654	BT-036
1,050	647,654	648,654	BT-037
1,050	647,752	648,752	BT-038
1,050	647,752	648,752	BT-039
1,050	647,850	648,850	BT-040
1,050	647,850	648,850	BT-041
1,050	647,948	648,948	BT-042
1,050	647,948	648,948	BT-043
1,050	648,046	649,046	BT-044
1,050	648,046	649,046	BT-045
1,050	648,144	649,144	BT-046
1,050	648,144	649,144	BT-047
1,050	648,242	649,242	BT-048
1,050	648,242	649,242	BT-049
1,050	648,340	649,340	BT-050
1,050	648,340	649,340	BT-051
1,050	648,438	649,438	BT-052
1,050	648,438	649,438	BT-053
1,050	648,536	649,536	BT-054
1,050	648,536	649,536	BT-055
1,050	648,634	649,634	BT-056
1,050	648,634	649,634	BT-057
1,050	648,732	649,732	BT-058
1,050	648,732	649,732	BT-059
1,050	648,830	649,830	BT-060
1,050	648,830	649,830	BT-061
1,050	648,928	649,928	BT-062
1,050	648,928	649,928	BT-063
1,050	649,026	650,026	BT-064
1,050	649,026	650,026	BT-065
1,050	649,124	650,124	BT-066
1,050	649,124	650,124	BT-067
1,050	649,222	650,222	BT-068
1,050	649,222	650,222	BT-069
1,050	649,320	650,320	BT-070
1,050	649,320	650,320	BT-071
1,050	649,418	650,418	BT-072
1,050	649,418	650,418	BT-073
1,050	649,516	650,516	BT-074
1,050	649,516	650,516	BT-075
1,050	649,614	650,614	BT-076
1,050	649,614	650,614	BT-077
1,050	649,712	650,712	BT-078
1,050	649,712	650,712	BT-079
1,050	649,810	650,810	BT-080
1,050	649,810	650,810	BT-081
1,050	649,908	650,908	BT-082
1,050	649,908	650,908	BT-083
1,050	650,006	651,006	BT-084
1,050	650,006	651,006	BT-085
1,050	650,104	651,104	BT-086
1,050	650,104	651,104	BT-087
1,050	650,202	651,202	BT-088
1,050	650,202	651,202	BT-089
1,050	650,300	651,300	BT-090
1,050	650,300	651,300	BT-091
1,050	650,398	651,398	BT-092
1,050	650,398	651,398	BT-093
1,050	650,496	651,496	BT-094
1,050	650,496	651,496	BT-095
1,050	650,594	651,594	BT-096
1,050	650,594	651,594	BT-097
1,050	650,692	651,692	BT-098
1,050	650,692	651,692	BT-099
1,050	650,790	651,790	BT-100
1,050	650,790	651,790	BT-101
1,050	650,888	651,888	BT-102
1,050	650,888	651,888	BT-103
1,050	650,986	651,986	BT-104
1,050	650,986	651,986	BT-105
1,050	651,084	652,084	BT-106
1,050	651,084	652,084	BT-107
1,050	651,182	652,182	BT-108
1,050	651,182	652,182	BT-109
1,050	651,280	652,280	BT-110
1,050	651,280	652,280	BT-111
1,050	651,378	652,378	BT-112
1,050	651,378	652,378	BT-113
1,050	651,476	652,476	BT-114
1,050	651,476	652,476	BT-115
1,050	651,574	652,574	BT-116
1,050	651,574	652,574	BT-117
1,050	651,672	652,672	BT-118
1,050	651,672	652,672	BT-119
1,050	651,770	652,770	BT-120
1,050	651,770	652,770	BT-121
1,050	651,868	652,868	BT-122
1,050	651,868	652,868	BT-123
1,050	651,966	652,966	BT-124
1,050	651,966	652,966	BT-125
1,050	652,064	653,064	BT-126
1,050	652,064	653,064	BT-127
1,050	652,162	653,162	BT-128
1,050	652,162	653,162	BT-129
1,050	652,260	653,260	BT-130
1,050	652,260	653,260	BT-131
1,050	652,358	653,358	BT-132
1,050	652,358	653,358	BT-133
1,050	652,456	653,456	BT-134
1,050	652,456	653,456	BT-135
1,050	652,554	653,554	BT-136
1,050	652,554	653,554	BT-137
1,050	652,652	653,652	BT-138
1,050	652,652	653,652	BT-139
1,050	652,750	653,750	BT-140
1,050	652,750	653,750	BT-141
1,050	652,848	653,848	BT-142
1,050	652,848	653,848	BT-143
1,050	652,946	653,946	BT-144
1,050	652,946	653,946	BT-145
1,050	653,044	654,044	BT-146
1,050	653,044	654,044	BT-147
1,050	653,142	654,142	BT-148
1,050	653,142	654,142	BT-149
1,050	653,240	654,240	BT-150
1,050	653,240	654,240	BT-151
1,050	653,338	654,338	BT-152
1,050	653,338	654,338	BT-153
1,050	653,436	654,436	BT-154
1,050	653,436	654,436	BT-155
1,050	653,534	654,534	BT-156
1,050	653,534	654,534	BT-157
1,050	653,632	654,632	BT-158
1,050	653,632	654,632	BT-159
1,050	653,730	654,730	BT-160
1,050	653,730	654,730	BT-161
1,050	653,828	654,828	BT-162
1,050	653,828	654,828	BT-163
1,050	653,926	654,926	BT-164
1,050	653,926	654,926	BT-165
1,050	654,024	655,024	BT-166
1,050	654,024	655,024	BT-167
1,050	654,122	655,122	BT-168
1,050	654,122	655,122	BT-169
1,050	654,220	655,220	BT-170
1,050	654,220	655,220	BT-171
1,050	654,318	655,318	BT-172
1,050	654,318	655,318	BT-173
1,050	654,416	655,416	BT-174
1,050	654,416	655,416	BT-175
1,050	654,514	655,514	BT-176
1,050	654,514	655,514	BT-177
1,050	654,612	655,612	BT-178
1,050	654,612	655,612	BT-179
1,050	654,710	655,710	BT-180
1,050	654,710	655,710	BT-181
1,050	654,808	655,808	BT-182
1,050	654,808	655,808	BT-183
1,050	654,906	655,906	BT-184
1,050	654,906	655,906	BT-185
1,050	655,004	656,004	BT-186
1,050	655,004	656,004	BT-187
1,050	655,102	656,102	BT-188
1,050	655,102	656,102	BT-189
1,050	655,200	656,200	BT-190
1,050	655,200	656,200	BT-191
1,050	655,298	656,298	BT-192
1,050	655,298	656,298	BT-193
1,050	655,396	656,396	BT-194
1,050	655,396	656,396	BT-195
1,050	655,494	656,494	BT-196
1,050	655,494	656,494	BT-197
1,050	655,592	656,592	BT-198
1,050	655,592	656,592	BT-199
1,050	655,690	656,690	BT-200
1,050	655,690	656,690	BT-201
1,050	655,788	656,788	BT-202
1,050	655,788	656,788	BT-203
1,050	655,886	656,886	BT-204
1,050	655,886	656,886	BT-205
1,050	655,984	656,984	BT-206
1,050	655,984	656,984	BT-207
1,050	656,082	657,082	BT-208
1,050	656,082	657,082	BT-209
1,050	656,180	657,180	BT-210
1,050	656,180	657,180	BT-211
1,050	656,278	657,278	BT-212
1,050	656,278	657,278	BT-213
1,050	656,376	657,376	BT-214
1,050	656,376	657,376	BT-215
1,050	656,474	657,474	BT-216
1,050	656,474	657,474	BT-217
1,050	656,572	657,572	BT-218
1,050	656,572	657,572	BT-219
1,050	656,670	657,670	BT-220
1,050	656,670	657,670	BT-221
1,050	656,768	657,768	BT-222
1,050	656,768	657,768	BT-223
1,050	656,866	657,866	BT-224
1,050	656,866	657,866	BT-225
1,050	656,964	657,964	BT-226
1,050	656,964	657,964	BT-227
1,050	657,062	658,062	BT-228
1,050	657,062	658,062	BT-229
1,050	657,160	658,160	BT-230
1,050	657,160	658,160	BT-231
1,050	657,258	658,258	BT-232
1,050	657,258	658,258	BT-233
1,050	657,356	658,356	BT-234
1,050	657,356	658,356	BT-235
1,050	657,454	658,454	BT-236
1,050	657,454	658,454	BT-237
1,050	657,552	658,552	BT-238
1,050	657,552	658,552	BT-239
1,050	657,650	658,650	BT-240
1,050	657,650	658,650	BT-241
1,050	657,748	658,748	BT-242
1,050	657,748	658,748	BT-243
1,050	657,846	658,846	BT-244
1,050	657,846	658,846	BT-245
1,050	657,944	658,944	BT-246
1,050	657,944	658,944	BT-247
1,050	658,042	659,042	BT-248
1,050	658,042	659,042	BT-249
1,050	658,140	659,140	BT-250
1,050	658,140	659,140	BT-251
1,050	658,238	659,238	BT-252
1,050	658,238	659,238	BT-253
1,050	658,336	659,336	BT-254
1,050	658,336	659,336	BT-255
1,050	658,434	659,434	BT-256
1,050	658,434	659,434	BT-257
1,050	658,532	659,532	BT-258
1,050	658,532	659,532	BT-259
1,050	658,630	659,630	BT-260
1,050	658,630	659,630	BT-261
1,050	658,728	659,728	BT-262
1,050	658,72		