PF 10
N = -1218508.39
E = -402145.95

PF 10 KM 0,64852

V3
R 19
uhol 145,22g
t 180,13
z 153,20
o 71,54

PF 11 OS CESTY
N = -1218541.54
E = -402142.78

PF 12 OS CESTY
N = -1218555.04
E = -402128.00

PF 9
N = -1218511.62
E = -402117.06

PF 9 KM 0,61275

km 0,58516 pravostranna vyhybna

PF 8
N = -1218533.47
E = -402100.22

PF 8 KM 0,58516

V4
R 2,400
uhol 115,85g
t 150,87
z 19,10
o 45,48

KU PF 18 KM 1,02378

PF 11 KM 0,68...

PF 12 KM 0,70805

PF 13 KM 0,72777

PF 14 KM 0,75777

PF 15 KM 0,78228

PF 17 KM 0,85568

PF 16 KM 0,82397

PF 7 KM 0,42192

OS CESTY
N = -1218709.87
E = -401997.65

V5
R 40
uhol 100,95g
t 40,60
z 16,99
o 63,42

PF 6 KM 0,31387

1761/7

km 0,2456 pravostranna vyhybna

PF 5
N = -1218865.02
E = -401945.17

PF 5 KM 0,22535

V2
R 200
uhol 14,50g
t 22,87
z 1,30
o 45,56

PF4
N = -1218910.01
E = -401938.64

PF 4 KM 0,17979

30
N = -1218953.13
E = -401937.33

PF 3 KM 0,07491

PF 3
N = -1219012.09
E = -401954.27

ZU KM 0,0006

lesna cesta

V1
R 50
uhol 33,45g
t 13,44
z 1,77
o 26,28

PF 1 KM 0,04863

PF 2
N = -1219052.43
E = -401970.40

lesny sklad
25 x 29m
vyrovnat a zhutnit
zemnu plan

2-1308
2-1309
2-1310/1
2-1310/2
2-1311/1
2-1311/2
2-1312
2-1313/1
2-1313/2
2-1313/3
2-1313/4
2-1314
2-1315
2-1317/1
2-1317/2
2-1318/1
2-1318/2
2-1319/1
2-1320/1
2-1321/1
2-1321/2
2-1322
2-1323
2-1324/1
2-1324/2
2-1287/2
2-1289/1
2-1289/2
2-1290
2-1293
2-1294
2-1303/1
II 1842
II 1845

Test

Printed with evaluation version of Pythagoras