Ziazd wg KPED – 03.83
km 9 + 349 L

Ziazd wg KPED – 03.82
km 9 + 435.5 P

Ziazd wg KPED – 03.82
km 9 + 482 L

Ziazd wg KPED – 03.82
km 9 + 509 L

Ziazd wg KPED – 03.82
km 9 + 517.5 P

Ziazd wg KPED – 03.83
km 9 + 594.5 L

Ziazd wg KPED – 03.82
km 9 + 665.5 P

Ziazd wg KPED – 03.82
km 9 + 700 P

Ziazd wg KPED – 03.82
km 9 + 708.5 L

+16 +15 +29 +18 +32 +27 +27 +43 +17 -20 -19 -8 -7

132.60 Gr. str.

133.00 km 9+465

132.20 Wylot

Projektowany przepust rurowy PECOR-OPTIMA
km 9+488.5, d=60 cm, L=10.0 m, i=1%, rz.wlotu 132.30

133.50 133.10

133.20 Wlot-lewa str.

Projektowany przepust rurowy PECOR-OPTIMA
km 9+602, d=60 cm, L=10.0 m, i=1%, rz.wlotu 133.20

134.20 134.60 km 9+650

135.55 -0.00

135.72 -0.12

135.43 -0.00

9+445 133.70

0.70	GL
0.30	Ps//Pg
0.40	Po+KO
0.30	Pd//Ps
0.30	Ps//Pd

133.90 133.74 | 133.75 133.60 | 133.68 133.39 | 132.59 133.41 | 133.50 133.28 | 133.54 | 133.74 133.47 | 134.20 133.93 | 134.55 134.12 | 134.60 | 135.00 134.83 | 135.38 135.58 | 135.55 135.79 | 135.60 135.43 | 135.43 135.47 | 135.75 134.68

0.0029 / 135.00

0.0070 / 87.00

0.0125 / 107.80

ω=0.0355 T=14.20 R=800 B=0.12

0.0230 / 43.80

α=43.729, R=125, PW=44.70, SW=7.75, PSK=85,87, i=5%
p=2×0.25

Lp=4.71

α=35.923, R=100, PW=28,99, SW=3.95
PSK=56.43, i=5%, p=2×0,30

Lp=15 L=99.16

α=4.171, R=400
PW=13.12, SW=0,10
PSK=26,24, p=0
i=2%-dwustronny

L=56.16 Lp=15

α=13.760, R=200, PW=24.69
SW=1.17, PSK=43,24, i=4%
p=0

32.00 40.77 48.00 55.77 98.00 25.00 41.64 45.64 50.55 55.00 83.00 88.50 6.78 17.00 21.78 70.00 98.00 2.50 5.94 32.18 34.00 64.00 73.34 77.80 88.34 92.00 6.20 8.00 20.00 31.55 38.00

PPP4 PEK4 KEK4 KPP4 PPP5 PEK5 KEK5 KPP5 PEK6 KEK6 PPP7 PEK7 KEK7

9.4 9.5 9.6 9.7

PRZEKRÓJ SZLAKOWY
km 9 + 100 do km 9 + 720