



EKODUKT
DL. 55,0 M
37,107

R=50000 m
t=300,000 m
y=-0,900 m

NADJEZD SILNICE III/11445
MRVICE - SEBANOVICE
DL. 57,2 M
38,484

MOST PŘES ÚDOLÍ
DL. 72,0 M
38,977

R=15000 m
t=300,000 m
y=-3,000 m

R=10000 m
t=285,000 m
y=4,061 m

MOST PŘES POLNÍ CESTU
DL. 52,2 M
40,194

MOST PŘES TRATĚ ČD
DL. 8,2 M
40,455

MOST PŘES NOVÝ POTOEK
DL. 187,6 M
40,619

MOST V MŮK VORÁČICE
SILNICE II/18 SEDLCANY - VOTICE
DL. 52,2 M
41,117

R=15000 m
t=480,000 m
y=-7,000 m

455.416	470.906	467.739	467.569	469.994	480.318	477.084	475.632	475.242	474.375	475.562	478.690	483.511	482.794	485.489	494.375	492.385	493.861	495.669	492.130	490.681	497.501	510.226	511.567	513.458	513.000	509.830	502.698	498.112	493.248	488.410	487.681	485.264	490.080	491.473	495.000	492.983	499.697	507.808	517.761	518.249	522.835
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37,0	37,5	38,0	38,5	39,0	39,5	40,0	40,5	41,0
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PK 37,053 927
 R=1600,000 m
 Lc=752,603 m
 KP 37,806 527
 A=536,656
 p=180,000 m
 PP 37,986 527
 A=536,656
 p=180,000 m
 PK 38,166 527
 R=1600,000 m
 Lc=882,822 m
 KP 39,049 349
 A=536,656
 p=180,000 m
 PP 39,229 349
 A=536,656
 p=180,000 m
 PK 39,409 349
 R=1600,000 m
 Lc=1206,189 m
 KP 40,615 537
 A=536,656
 p=180,000 m
 PP 40,795 537
 A=1102,270
 Lp=270,000 m
 PK 41,065 537