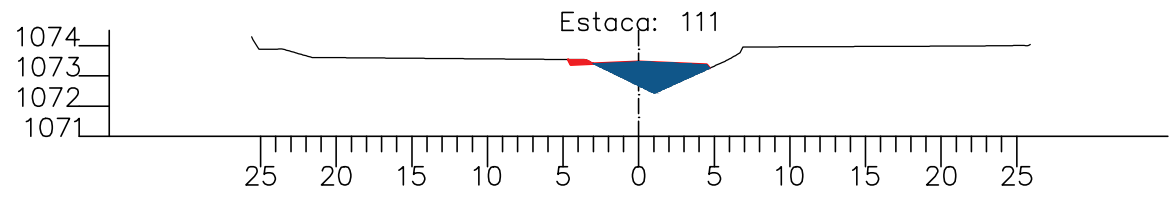
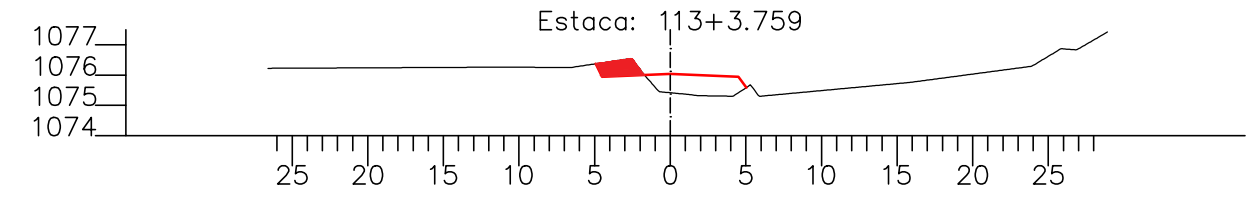


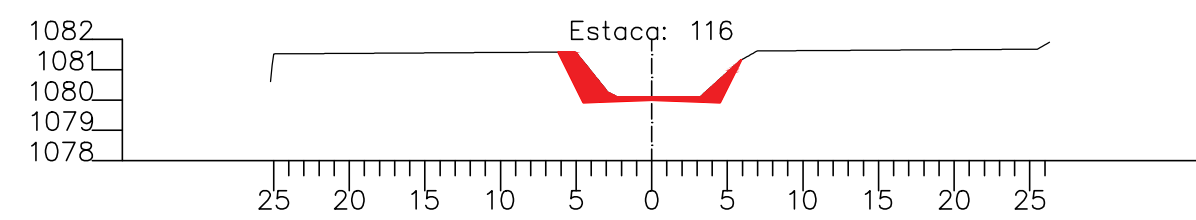
VC: 0.17 m3
VA: 2.80 m3
VAC: 5.98 m3
VAA: 302.44 m3



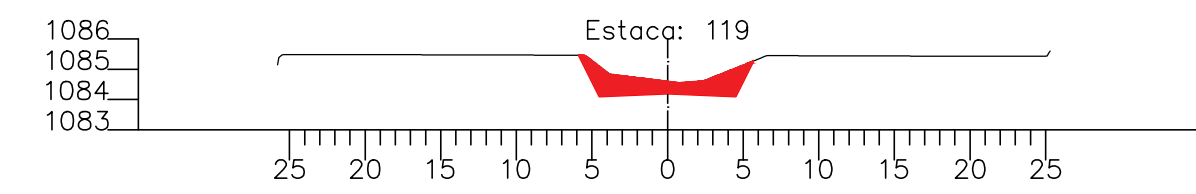
VC: 5.10 m3
VA: 15.29 m3
VAC: 47.90 m3
VAA: 488.72 m3



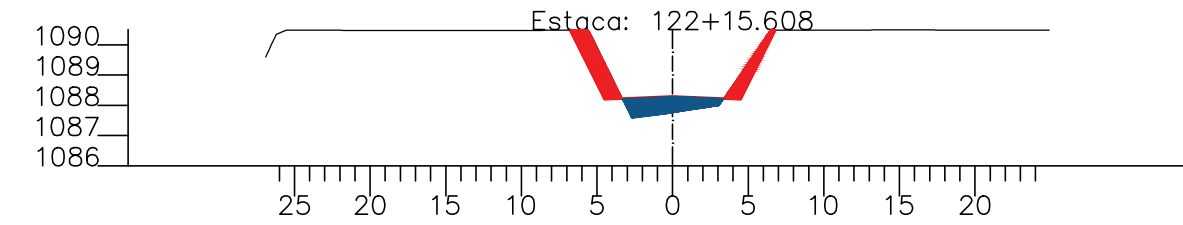
VC: 51.74 m3
VA: 7.84 m3
VAC: 122.55 m3
VAA: 571.25 m3



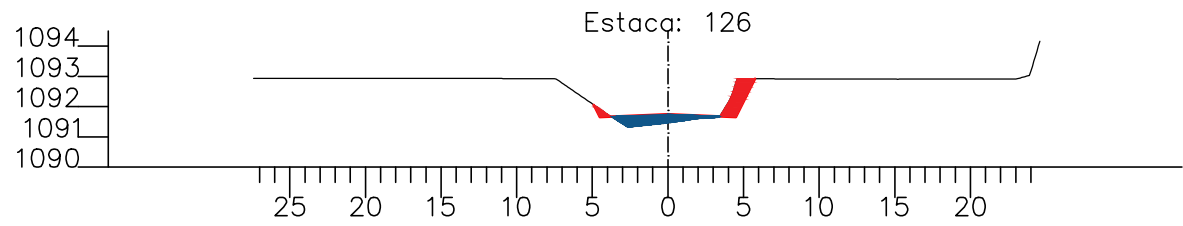
VC: 159.26 m3
VA: 0.00 m3
VAC: 646.71 m3
VAA: 571.25 m3



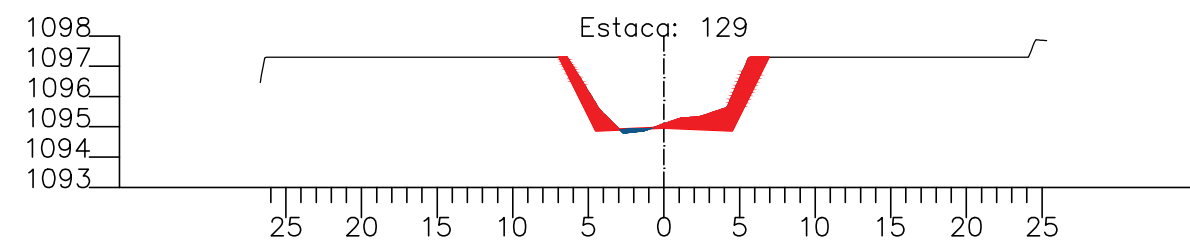
VC: 77.15 m3
VA: 36.75 m3
VAC: 1017.15 m3
VAA: 635.86 m3



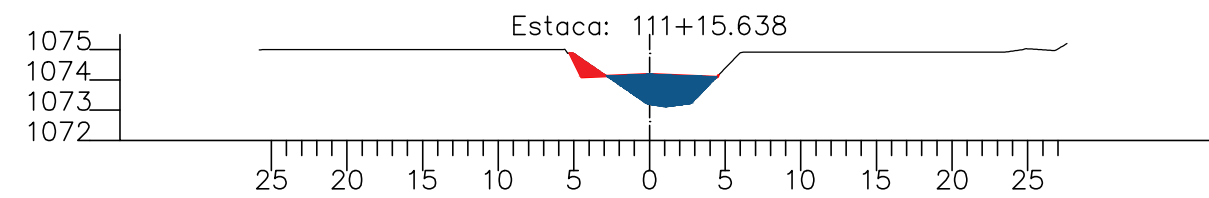
VC: 50.09 m3
VA: 26.41 m3
VAC: 1221.13 m3
VAA: 745.80 m3



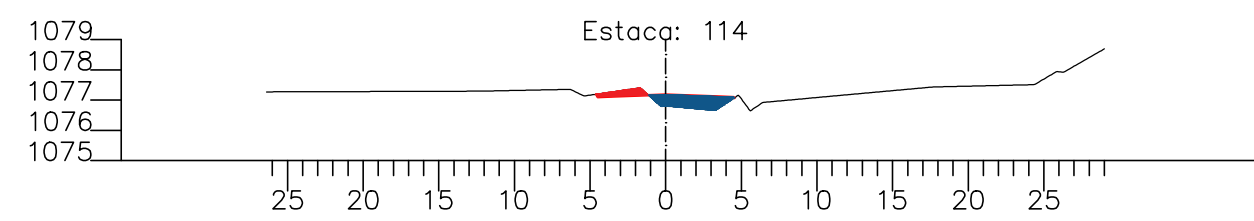
VC: 114.91 m3
VA: 4.55 m3
VAC: 1414.87 m3
VAA: 785.50 m3



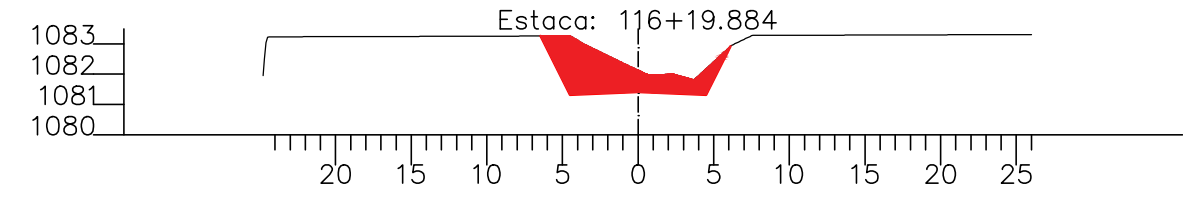
VC: 7.56 m3
VA: 71.59 m3
VAC: 13.53 m3
VAA: 374.03 m3



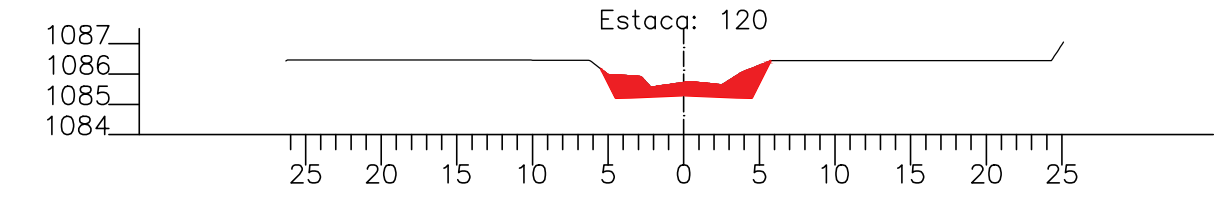
VC: 15.69 m3
VA: 46.72 m3
VAC: 63.58 m3
VAA: 535.44 m3



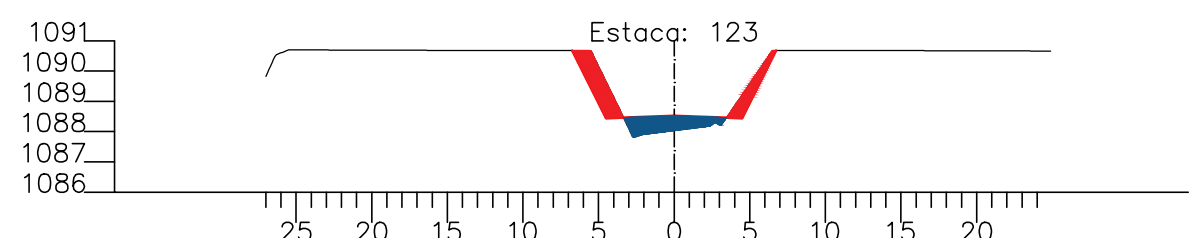
VC: 156.92 m3
VA: 0.00 m3
VAC: 279.47 m3
VAA: 571.25 m3



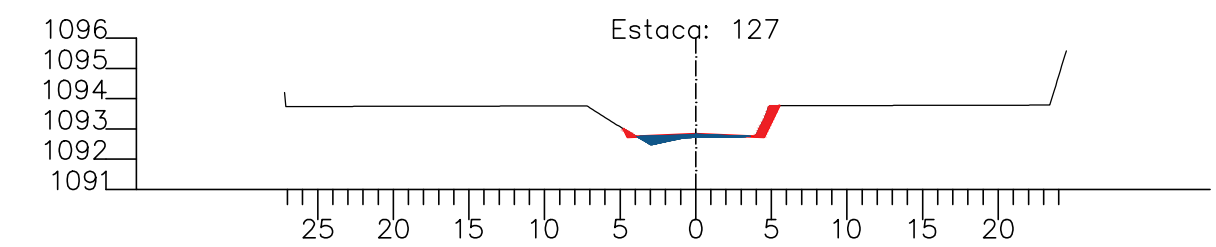
VC: 121.75 m3
VA: 0.00 m3
VAC: 768.47 m3
VAA: 571.25 m3



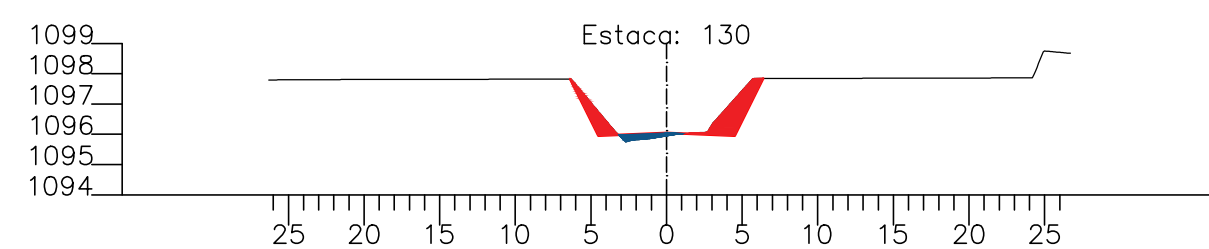
VC: 18.96 m3
VA: 12.93 m3
VAC: 1036.12 m3
VAA: 648.79 m3



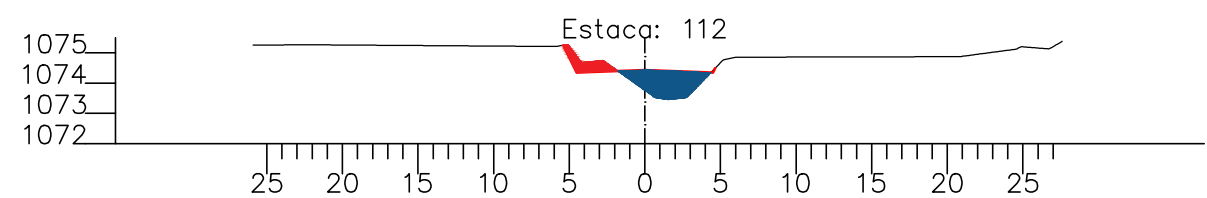
VC: 21.66 m3
VA: 24.06 m3
VAC: 1242.79 m3
VAA: 769.86 m3



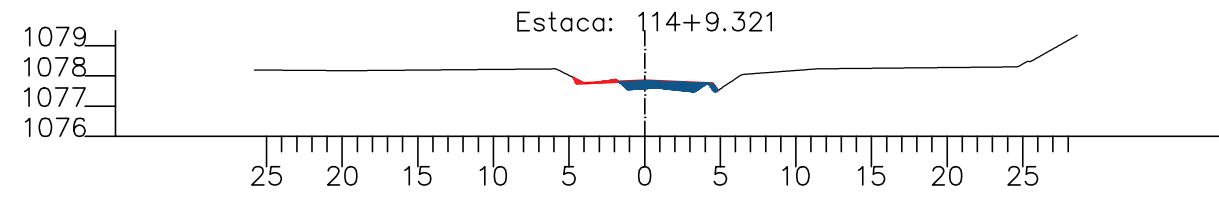
VC: 104.41 m3
VA: 7.26 m3
VAC: 1519.28 m3
VAA: 792.75 m3



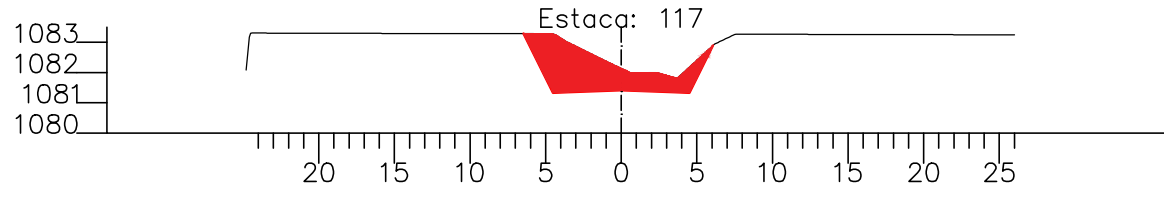
VC: 4.16 m3
VA: 18.96 m3
VAC: 17.69 m3
VAA: 392.99 m3



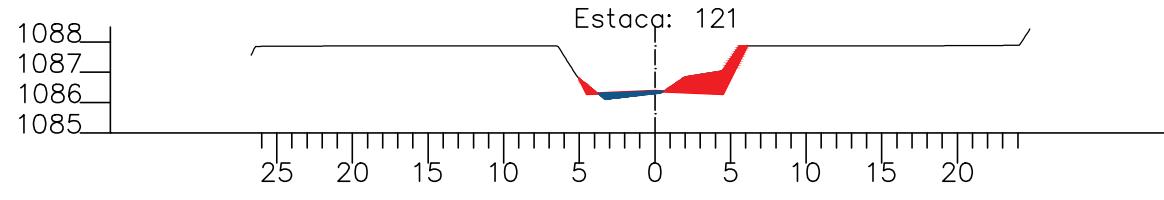
VC: 3.32 m3
VA: 15.97 m3
VAC: 66.91 m3
VAA: 551.41 m3



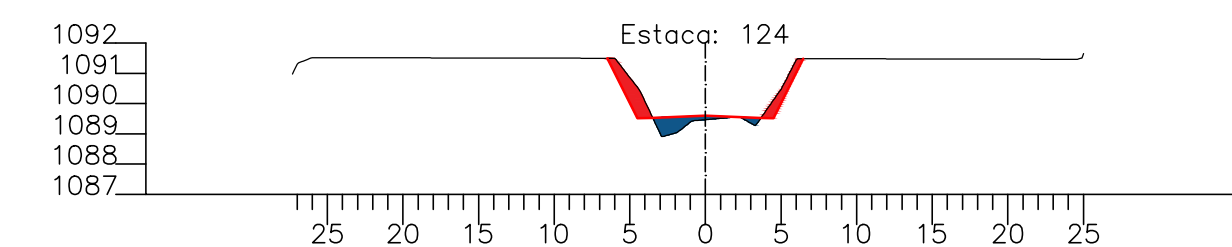
VC: 1.30 m3
VA: 0.00 m3
VAC: 280.78 m3
VAA: 571.25 m3



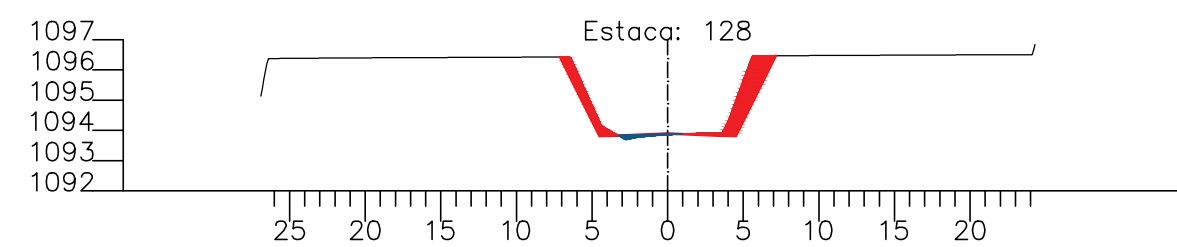
VC: 87.14 m3
VA: 5.52 m3
VAC: 855.61 m3
VAA: 576.76 m3



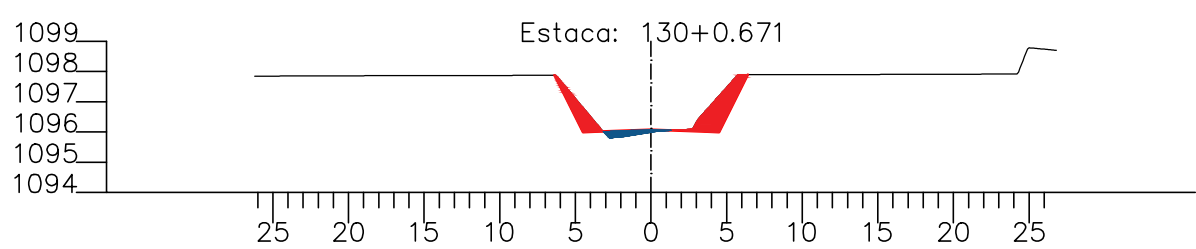
VC: 70.72 m3
VA: 44.29 m3
VAC: 1106.84 m3
VAA: 693.08 m3



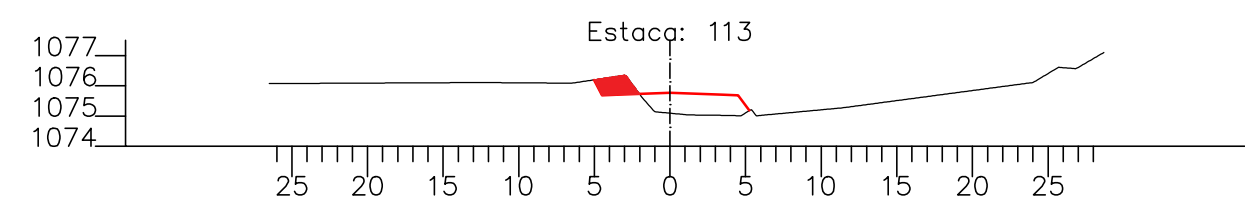
VC: 57.17 m3
VA: 11.08 m3
VAC: 1299.96 m3
VAA: 780.94 m3



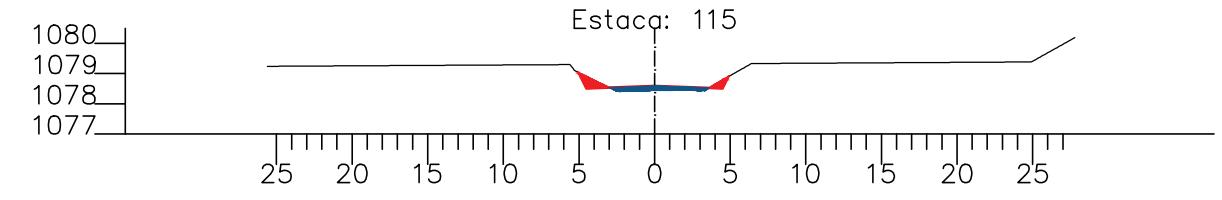
VC: 2.68 m3
VA: 0.37 m3
VAC: 1521.96 m3
VAA: 793.12 m3



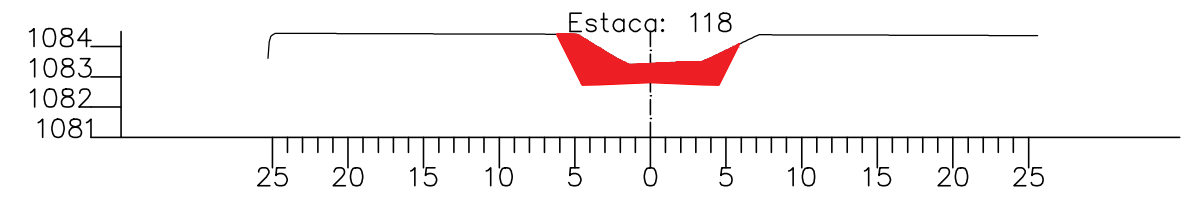
VC: 25.11 m3
VA: 80.44 m3
VAC: 42.80 m3
VAA: 473.43 m3



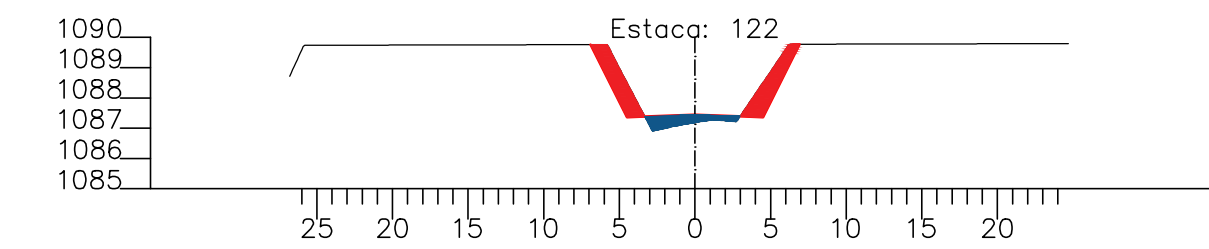
VC: 3.91 m3
VA: 12.00 m3
VAC: 70.81 m3
VAA: 563.41 m3



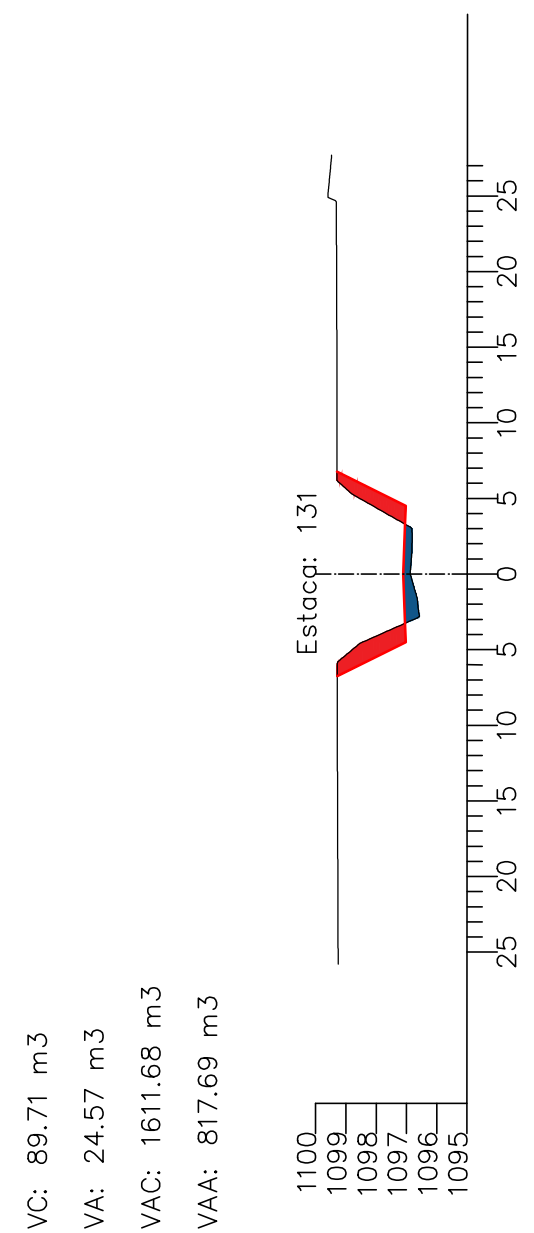
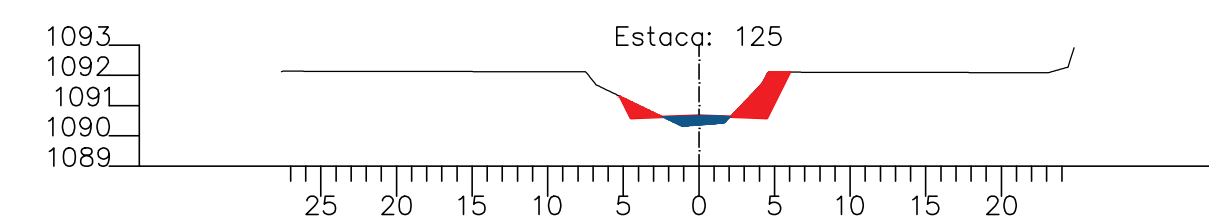
VC: 206.68 m3
VA: 0.00 m3
VAC: 487.46 m3
VAA: 571.25 m3



VC: 84.40 m3
VA: 22.34 m3
VAC: 940.01 m3
VAA: 599.11 m3



VC: 64.21 m3
VA: 26.31 m3
VAC: 1171.05 m3
VAA: 719.39 m3



VC: 89.71 m3
VA: 24.57 m3
VAC: 1611.68 m3
VAA: 817.69 m3

SEÇÃO TRANSVERSAL ESTACA 111 À 131

FOLHA:
02/03

PROPRIETÁRIO: PREFEITURA MUNICIPAL DE SÃO PEDRO DA UNIÃO
CNPJ: 18.666.172/0001-64
ENDEREÇO DA OBRA: PAVIMENTAÇÃO - ESTRADA
BIGUATINGA/CERRADO PT 07-2.
ENDEREÇO: ESTRADA VICINAL QUE LIGA BIGUATINGA A BR-146.
MUNICÍPIO: SÃO PEDRO DA UNIÃO - MG
COMARCA: GUAXUPÉ
DATA: 26 DE ABRIL DE 2023

PROPRIETÁRIO:

PREFEITURA MUNICIPAL DE
SÃO PEDRO DA UNIÃO
CNPJ: 18.666.172/0001-64

RESPONSÁVEL TÉCNICO:

HIGOR AUGUSTO SABAG DE PAULO
Engenheiro Civil
CREA MG-238.615/D
Visto SP 5071221770