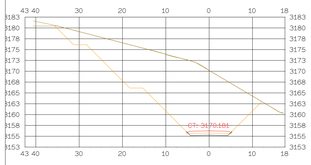
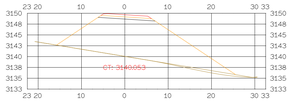
S. FIRME = 4,89 m2.
S. D TIERRA = 430,42 m2.
S. SUELO SEL I = 4,56 m2.

km 6+580



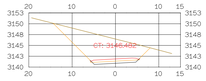
S. FIRME = 5,39 m2.
S. SUELO SEL I = 6,19 m2.
S. TERRAPLEN = 238,71 m2.

km 6+690



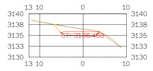
S. FIRME = 5,29 m2.
S. D TIERRA = 94,59 m2.
S. SUELO SEL I = 5,09 m2.

km 6+820



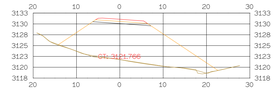
S. FIRME = 4,28 m2.
S. D TIERRA = 15,52 m2.
S. SUELO SEL I = 3,88 m2.

km 6+920



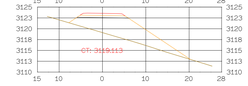
S. FIRME = 5,53 m2.
S. SUELO SEL I = 6,34 m2.
S. TERRAPLEN = 218,13 m2.

km 7+000



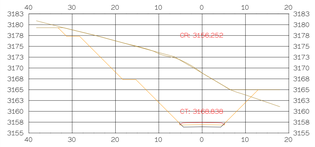
S. FIRME = 4,76 m2.
S. SUELO SEL I = 5,56 m2.
S. TERRAPLEN = 72,28 m2.

km 7+080



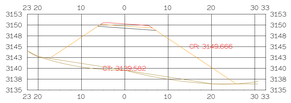
S. FIRME = 4,89 m2.
S. D TIERRA = 351,83 m2.
S. SUELO SEL I = 4,56 m2.

km 6+560



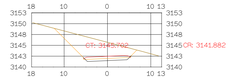
S. FIRME = 5,53 m2.
S. SUELO SEL I = 6,34 m2.
S. TERRAPLEN = 292,52 m2.

km 6+680



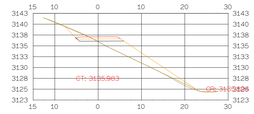
S. FIRME = 5,09 m2.
S. D TIERRA = 63,71 m2.
S. SUELO SEL I = 4,85 m2.

km 6+810



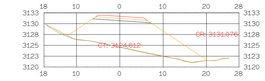
S. FIRME = 4,79 m2.
S. D TIERRA = 7,37 m2.
S. SUELO SEL I = 5,49 m2.
S. TERRAPLEN = 25,54 m2.

km 6+900



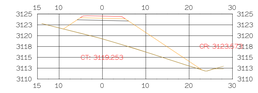
S. FIRME = 5,52 m2.
S. SUELO SEL I = 6,33 m2.
S. TERRAPLEN = 158,73 m2.

km 6+990



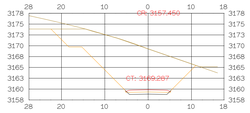
S. FIRME = 4,76 m2.
S. SUELO SEL I = 5,55 m2.
S. TERRAPLEN = 108,29 m2.

km 7+070



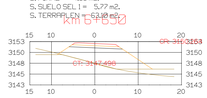
S. FIRME = 4,89 m2.
S. D TIERRA = 232,22 m2.
S. SUELO SEL I = 4,56 m2.

km 6+520

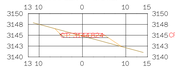


S. FIRME = 4,98 m2.
S. SUELO SEL I = 5,77 m2.
S. TERRAPLEN = 63,48 m2.

km 6+630

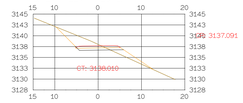


S. FIRME = 4,79 m2.
S. D TIERRA = 5,79 m2.
S. SUELO SEL I = 5,81 m2.
S. TERRAPLEN = 4,78 m2.



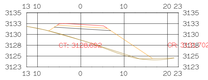
S. FIRME = 4,79 m2.
S. D TIERRA = 20,50 m2.
S. SUELO SEL I = 5,83 m2.
S. TERRAPLEN = 7,29 m2.

km 7+330



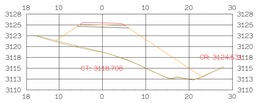
S. FIRME = 5,33 m2.
S. SUELO SEL I = 6,14 m2.
S. TERRAPLEN = 61,10 m2.

km 7+390

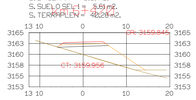


S. FIRME = 4,76 m2.
S. SUELO SEL I = 5,55 m2.
S. TERRAPLEN = 163,27 m2.

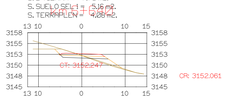
km 7+450



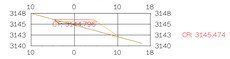
S. FIRME = 4,83 m2.
S. D TIERRA = 0,81 m2.
S. SUELO SEL I = 3,49 m2.
S. TERRAPLEN = 48,28 m2.



S. FIRME = 4,81 m2.
S. D TIERRA = 2,76 m2.
S. SUELO SEL I = 5,18 m2.
S. TERRAPLEN = 4,88 m2.

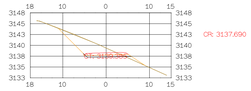


S. FIRME = 4,64 m2.
S. D TIERRA = 1,16 m2.
S. SUELO SEL I = 4,95 m2.
S. TERRAPLEN = 18,55 m2.

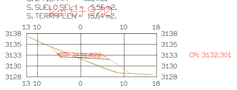


S. FIRME = 4,79 m2.
S. D TIERRA = 30,49 m2.
S. SUELO SEL I = 5,81 m2.
S. TERRAPLEN = 195,16 m2.

km 7+490

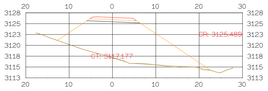


S. FIRME = 5,18 m2.
S. D TIERRA = 4,38 m2.
S. SUELO SEL I = 5,56 m2.
S. TERRAPLEN = 18,64 m2.



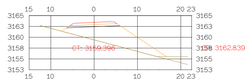
S. FIRME = 4,92 m2.
S. SUELO SEL I = 5,72 m2.
S. TERRAPLEN = 152,79 m2.

km 7+050



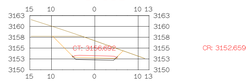
S. FIRME = 4,96 m2.
S. SUELO SEL I = 5,76 m2.
S. TERRAPLEN = 65,64 m2.

km 6+460



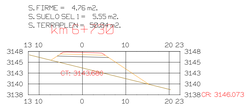
S. FIRME = 4,83 m2.
S. D TIERRA = 55,30 m2.
S. SUELO SEL I = 4,98 m2.

km 6+540



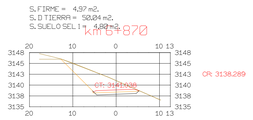
S. FIRME = 4,76 m2.
S. SUELO SEL I = 5,55 m2.
S. TERRAPLEN = 50,84 m2.

km 6+780



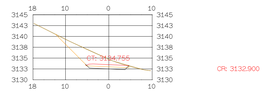
S. FIRME = 4,97 m2.
S. D TIERRA = 50,84 m2.
S. SUELO SEL I = 4,87 m2.

km 6+870



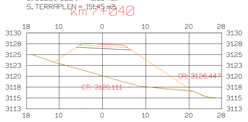
S. FIRME = 4,75 m2.
S. D TIERRA = 36,88 m2.
S. SUELO SEL I = 4,36 m2.

km 6+960

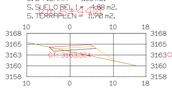


S. FIRME = 5,12 m2.
S. SUELO SEL I = 5,92 m2.
S. TERRAPLEN = 159,45 m2.

km 7+040

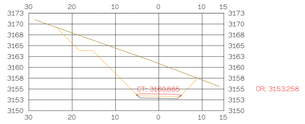


S. FIRME = 4,84 m2.
S. D TIERRA = 1,33 m2.
S. SUELO SEL I = 4,88 m2.
S. TERRAPLEN = 11,98 m2.



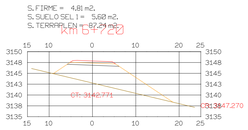
S. FIRME = 4,84 m2.
S. D TIERRA = 168,49 m2.
S. SUELO SEL I = 4,58 m2.

km 6+620



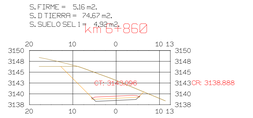
S. FIRME = 4,81 m2.
S. SUELO SEL I = 5,60 m2.
S. TERRAPLEN = 82,24 m2.

km 6+720



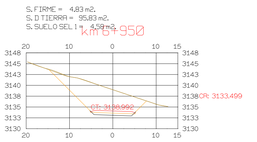
S. FIRME = 5,16 m2.
S. D TIERRA = 74,67 m2.
S. SUELO SEL I = 4,93 m2.

km 6+860



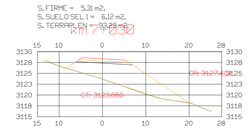
S. FIRME = 4,83 m2.
S. D TIERRA = 95,83 m2.
S. SUELO SEL I = 4,58 m2.

km 6+950



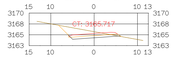
S. FIRME = 5,31 m2.
S. SUELO SEL I = 6,12 m2.
S. TERRAPLEN = 59,28 m2.

km 7+030



S. FIRME = 5,30 m2.
S. D TIERRA = 18,35 m2.
S. SUELO SEL I = 5,48 m2.
S. TERRAPLEN = 21,04 m2.

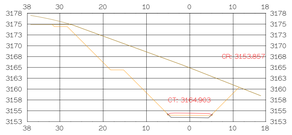
km 6+420



CR: 3164.635

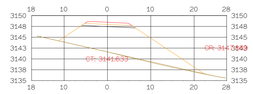
S. FIRME = 4,85 m2.
S. D TIERRA = 298,72 m2.
S. SUELO SEL I = 4,57 m2.

km 6+610



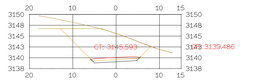
S. FIRME = 5,01 m2.
S. SUELO SEL I = 5,80 m2.
S. TERRAPLEN = 149,79 m2.

km 6+710



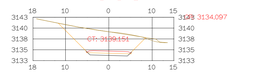
S. FIRME = 5,35 m2.
S. D TIERRA = 181,89 m2.
S. SUELO SEL I = 5,12 m2.

km 6+850



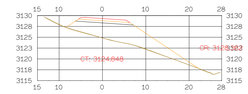
S. FIRME = 4,83 m2.
S. D TIERRA = 79,43 m2.
S. SUELO SEL I = 4,58 m2.

km 6+940



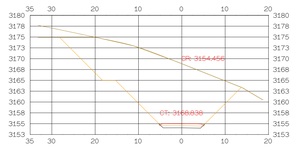
S. FIRME = 5,50 m2.
S. SUELO SEL I = 6,31 m2.
S. TERRAPLEN = 82,26 m2.

km 7+020



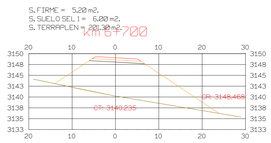
S. FIRME = 4,86 m2.
S. D TIERRA = 427,18 m2.
S. SUELO SEL I = 4,57 m2.

km 6+600



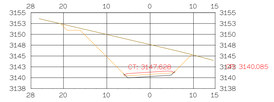
S. FIRME = 5,20 m2.
S. SUELO SEL I = 6,00 m2.
S. TERRAPLEN = 231,32 m2.

km 6+700



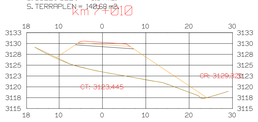
S. FIRME = 5,47 m2.
S. D TIERRA = 142,52 m2.
S. SUELO SEL I = 5,25 m2.

km 6+830



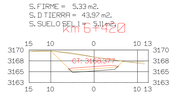
S. FIRME = 5,53 m2.
S. SUELO SEL I = 6,34 m2.
S. TERRAPLEN = 148,68 m2.

km 7+010



S. FIRME = 5,33 m2.
S. D TIERRA = 43,97 m2.
S. SUELO SEL I = 5,11 m2.

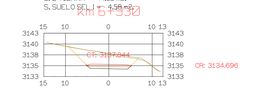
km 6+420



CR: 3165.308

S. FIRME = 4,83 m2.
S. D TIERRA = 44,95 m2.
S. SUELO SEL I = 4,58 m2.

km 6+930



Istram V.20.10.10.09 EDUCACIONAL 2000

S. FIRME = 4,83 m2.
S. D TIERRA = 51,85 m2.
S. SUELO SEL I = 4,58 m2.
km 7+190
CT: 3112,795

S. FIRME = 4,85 m2.
S. D TIERRA = 33,19 m2.
S. SUELO SEL I = 4,57 m2.
km 7+180
CT: 3113,842
CR: 3113,037

S. FIRME = 4,88 m2.
S. D TIERRA = 34,55 m2.
S. SUELO SEL I = 4,63 m2.
km 7+150
CT: 3112,705
CR: 3113,995

S. FIRME = 4,85 m2.
S. D TIERRA = 15,68 m2.
S. SUELO SEL I = 5,09 m2.
S. TERRAPLEN = 1,59 m2.
CT: 3113,882
CR: 3115,911

S. FIRME = 4,85 m2.
S. D TIERRA = 18,02 m2.
S. SUELO SEL I = 6,89 m2.
S. TERRAPLEN = 3,00 m2.
CT: 3119,472
CR: 3117,826

S. FIRME = 4,79 m2.
S. D TIERRA = 0,09 m2.
S. SUELO SEL I = 0,49 m2.
S. TERRAPLEN = 34,48 m2.
CT: 3119,749
CR: 3119,742

S. FIRME = 4,78 m2.
S. SUELO SEL I = 5,58 m2.
S. TERRAPLEN = 58,70 m2.
km 7+090
CT: 3119,059
CR: 3121,658

S. FIRME = 5,59 m2.
S. D TIERRA = 42,00 m2.
S. SUELO SEL I = 5,38 m2.
km 7+260
CT: 3109,394

S. FIRME = 5,59 m2.
S. D TIERRA = 78,81 m2.
S. SUELO SEL I = 5,98 m2.
km 7+250
CT: 3111,325
CR: 3106,333

S. FIRME = 5,45 m2.
S. D TIERRA = 113,75 m2.
S. SUELO SEL I = 5,23 m2.
km 7+240
CT: 3114,283
CR: 3107,290

S. FIRME = 5,27 m2.
S. D TIERRA = 138,36 m2.
S. SUELO SEL I = 5,23 m2.
km 7+230
CT: 3114,348

S. FIRME = 5,18 m2.
S. D TIERRA = 114,87 m2.
S. SUELO SEL I = 4,83 m2.
km 7+220
CT: 3114,939
CR: 3109,206

S. FIRME = 4,88 m2.
S. D TIERRA = 123,81 m2.
S. SUELO SEL I = 4,67 m2.
km 7+210
CT: 3116,902
CR: 3110,164

S. FIRME = 4,83 m2.
S. D TIERRA = 78,07 m2.
S. SUELO SEL I = 4,58 m2.
km 7+200
CT: 3116,475
CR: 3111,122

S. FIRME = 4,75 m2.
S. SUELO SEL I = 5,55 m2.
S. TERRAPLEN = 292,26 m2.
km 7+330
CT: 3087,192

S. FIRME = 4,76 m2.
S. SUELO SEL I = 5,55 m2.
S. TERRAPLEN = 73,52 m2.
km 7+320
CT: 3090,288
CR: 3090,628

S. FIRME = 4,78 m2.
S. SUELO SEL I = 5,58 m2.
S. TERRAPLEN = 79,68 m2.
km 7+310
CT: 3093,183
CR: 3100,586

S. FIRME = 4,98 m2.
S. SUELO SEL I = 5,77 m2.
S. TERRAPLEN = 118,49 m2.
km 7+300
CT: 3095,331
CR: 3101,543

S. FIRME = 5,18 m2.
S. SUELO SEL I = 5,97 m2.
S. TERRAPLEN = 114,29 m2.
km 7+290
CT: 3097,297
CR: 3102,501

S. FIRME = 4,79 m2.
S. SUELO SEL I = 5,36 m2.
S. TERRAPLEN = 34,71 m2.
km 7+280
CT: 3101,000
CR: 3103,459

S. FIRME = 5,56 m2.
S. D TIERRA = 7,26 m2.
S. SUELO SEL I = 5,79 m2.
S. TERRAPLEN = 0,69 m2.
CT: 3104,066
CR: 3104,417

S. FIRME = 4,83 m2.
S. D TIERRA = 13,31 m2.
S. SUELO SEL I = 4,98 m2.
km 7+480
CT: 3093,146

S. FIRME = 4,76 m2.
S. SUELO SEL I = 5,55 m2.
S. TERRAPLEN = 105,67 m2.
km 7+380
CT: 3093,109
CR: 3093,881

S. FIRME = 4,76 m2.
S. SUELO SEL I = 5,55 m2.
S. TERRAPLEN = 144,78 m2.
km 7+370
CT: 3093,090
CR: 3094,855

S. FIRME = 4,75 m2.
S. SUELO SEL I = 5,55 m2.
S. TERRAPLEN = 218,25 m2.
km 7+360
CT: 3097,749
CR: 3095,797

S. FIRME = 4,75 m2.
S. SUELO SEL I = 5,55 m2.
S. TERRAPLEN = 328,42 m2.
km 7+350
CT: 3094,342
CR: 3096,754

S. FIRME = 4,75 m2.
S. SUELO SEL I = 5,55 m2.
S. TERRAPLEN = 383,51 m2.
km 7+340
CT: 3094,730
CR: 3097,712

S. FIRME = 5,00 m2.
S. D TIERRA = 520,60 m2.
S. SUELO SEL I = 4,76 m2.
km 7+470
CT: 3103,536

S. FIRME = 5,09 m2.
S. D TIERRA = 532,15 m2.
S. SUELO SEL I = 4,85 m2.
km 7+460
CT: 3103,749
CR: 3088,406

S. FIRME = 5,16 m2.
S. D TIERRA = 476,54 m2.
S. SUELO SEL I = 4,95 m2.
km 7+450
CT: 3104,371
CR: 3088,591

S. FIRME = 5,16 m2.
S. D TIERRA = 427,74 m2.
S. SUELO SEL I = 4,95 m2.
km 7+440
CT: 3104,973
CR: 3088,896

S. FIRME = 5,11 m2.
S. D TIERRA = 317,32 m2.
S. SUELO SEL I = 4,89 m2.
km 7+430
CT: 3102,883
CR: 3089,402

S. FIRME = 5,04 m2.
S. D TIERRA = 186,75 m2.
S. SUELO SEL I = 4,83 m2.
km 7+420
CT: 3099,718
CR: 3090,458

S. FIRME = 4,96 m2.
S. D TIERRA = 81,81 m2.
S. SUELO SEL I = 4,71 m2.
km 7+410
CT: 3095,399
CR: 3091,007

S. FIRME = 4,87 m2.
S. D TIERRA = 731,98 m2.
S. SUELO SEL I = 4,57 m2.
km 7+540
CT: 3107,007

S. FIRME = 4,85 m2.
S. D TIERRA = 623,45 m2.
S. SUELO SEL I = 4,57 m2.
km 7+530
CT: 3104,511
CR: 3097,126

S. FIRME = 4,84 m2.
S. D TIERRA = 515,28 m2.
S. SUELO SEL I = 4,58 m2.
km 7+520
CT: 3101,578
CR: 3097,309

S. FIRME = 4,83 m2.
S. D TIERRA = 494,57 m2.
S. SUELO SEL I = 4,58 m2.
km 7+510
CT: 3101,056
CR: 3097,492

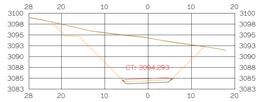
S. FIRME = 4,83 m2.
S. D TIERRA = 451,71 m2.
S. SUELO SEL I = 4,58 m2.
km 7+500
CT: 3101,056
CR: 3097,675

S. FIRME = 4,83 m2.
S. D TIERRA = 512,81 m2.
S. SUELO SEL I = 4,58 m2.
km 7+490
CT: 3103,224
CR: 3097,858

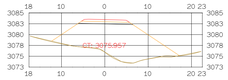
S. FIRME = 4,92 m2.
S. D TIERRA = 546,14 m2.
S. SUELO SEL I = 4,67 m2.
km 7+480
CT: 3103,695
CR: 3098,040

Istram V.20.10.10.09 EDUCACIONAL 2000

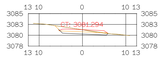
S. FIRME = 5,41 m2.
S. D TIERRA = 219,67 m2.
S. SUELO SEL I = 5,16 m2.
km 7+660



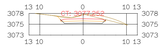
S. FIRME = 5,11 m2.
S. SUELO SEL I = 5,90 m2.
S. TERRAPLEN = 149,32 m2.
km 7+740



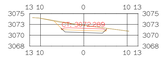
S. FIRME = 5,15 m2.
S. D TIERRA = 11,89 m2.
S. SUELO SEL I = 5,31 m2.
km 7+820



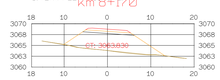
S. FIRME = 4,89 m2.
S. D TIERRA = 15,42 m2.
S. SUELO SEL I = 4,69 m2.
km 7+900



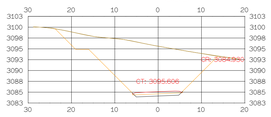
S. FIRME = 4,83 m2.
S. D TIERRA = 17,69 m2.
S. SUELO SEL I = 4,58 m2.
km 8+030



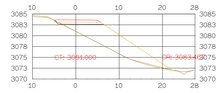
S. FIRME = 4,75 m2.
S. SUELO SEL I = 5,56 m2.
S. TERRAPLEN = 62,78 m2.
km 8+170



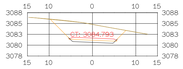
S. FIRME = 5,41 m2.
S. D TIERRA = 267,86 m2.
S. SUELO SEL I = 5,16 m2.
km 7+650



S. FIRME = 5,02 m2.
S. D TIERRA = 8,34 m2.
S. SUELO SEL I = 5,16 m2.
S. TERRAPLEN = 78,33 m2.

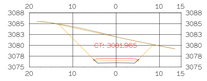


S. FIRME = 5,18 m2.
S. D TIERRA = 55,49 m2.
S. SUELO SEL I = 4,58 m2.
km 7+810



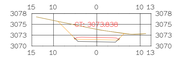
CR: 3081,289

S. FIRME = 4,89 m2.
S. D TIERRA = 94,82 m2.
S. SUELO SEL I = 4,56 m2.
km 7+940



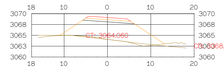
CR: 3076,277

S. FIRME = 4,83 m2.
S. D TIERRA = 36,11 m2.
S. SUELO SEL I = 4,58 m2.
km 8+080

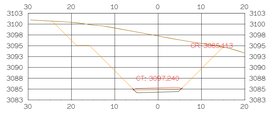


CR: 3071,623

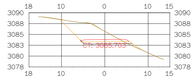
S. FIRME = 4,75 m2.
S. SUELO SEL I = 5,56 m2.
S. TERRAPLEN = 78,15 m2.
km 8+160



S. FIRME = 5,30 m2.
S. D TIERRA = 319,42 m2.
S. SUELO SEL I = 5,05 m2.
km 7+640

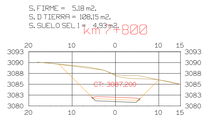


S. FIRME = 5,22 m2.
S. D TIERRA = 48,69 m2.
S. SUELO SEL I = 5,47 m2.
S. TERRAPLEN = 8,82 m2.
km 7+820



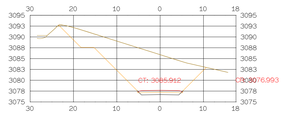
CR: 3083,650

S. FIRME = 5,18 m2.
S. D TIERRA = 128,15 m2.
S. SUELO SEL I = 4,69 m2.
km 7+800

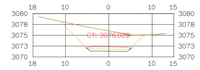


CR: 3081,647

S. FIRME = 4,89 m2.
S. D TIERRA = 202,11 m2.
S. SUELO SEL I = 4,56 m2.
km 7+920

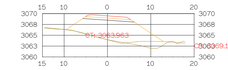


S. FIRME = 4,85 m2.
S. D TIERRA = 66,91 m2.
S. SUELO SEL I = 4,57 m2.
km 8+070

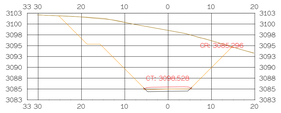


CR: 3071,981

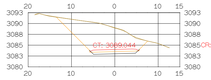
S. FIRME = 4,75 m2.
S. SUELO SEL I = 5,56 m2.
S. TERRAPLEN = 73,70 m2.
km 8+150



S. FIRME = 5,17 m2.
S. D TIERRA = 352,54 m2.
S. SUELO SEL I = 4,98 m2.
km 7+630

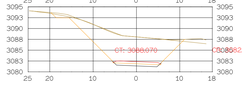


S. FIRME = 5,34 m2.
S. D TIERRA = 93,68 m2.
S. SUELO SEL I = 5,09 m2.
km 7+710



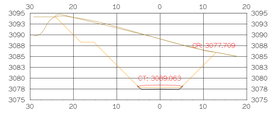
CR: 3083,833

S. FIRME = 5,18 m2.
S. D TIERRA = 129,61 m2.
S. SUELO SEL I = 4,53 m2.
km 7+790

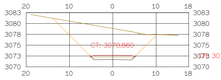


CR: 3082,005

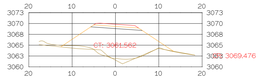
S. FIRME = 4,89 m2.
S. D TIERRA = 273,43 m2.
S. SUELO SEL I = 4,56 m2.
km 7+900



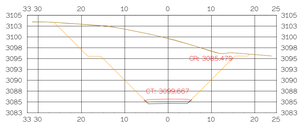
S. FIRME = 4,87 m2.
S. D TIERRA = 118,33 m2.
S. SUELO SEL I = 4,56 m2.
km 8+060



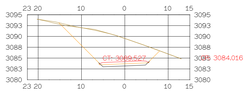
S. FIRME = 4,75 m2.
S. SUELO SEL I = 5,56 m2.
S. TERRAPLEN = 112,17 m2.
km 8+140



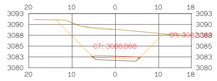
S. FIRME = 5,05 m2.
S. D TIERRA = 391,13 m2.
S. SUELO SEL I = 4,75 m2.
km 7+620



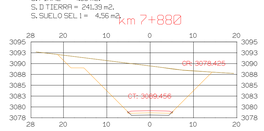
S. FIRME = 5,41 m2.
S. D TIERRA = 118,90 m2.
S. SUELO SEL I = 5,16 m2.
km 7+700



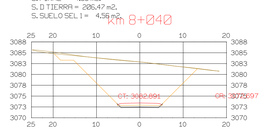
S. FIRME = 5,18 m2.
S. D TIERRA = 122,78 m2.
S. SUELO SEL I = 4,53 m2.
km 7+780



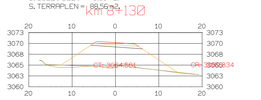
S. FIRME = 4,89 m2.
S. D TIERRA = 241,39 m2.
S. SUELO SEL I = 4,56 m2.
km 7+880



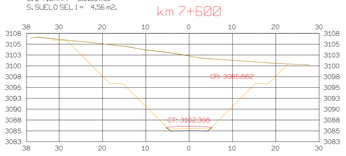
S. FIRME = 4,89 m2.
S. D TIERRA = 226,47 m2.
S. SUELO SEL I = 4,56 m2.
km 8+040



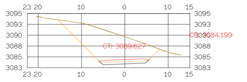
S. FIRME = 4,75 m2.
S. SUELO SEL I = 5,56 m2.
S. TERRAPLEN = 88,56 m2.
km 8+130



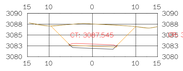
S. FIRME = 4,89 m2.
S. D TIERRA = 512,99 m2.
S. SUELO SEL I = 4,56 m2.
km 7+600



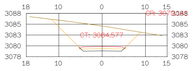
S. FIRME = 5,41 m2.
S. D TIERRA = 113,28 m2.
S. SUELO SEL I = 5,16 m2.
km 7+690



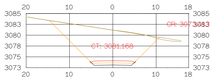
S. FIRME = 5,18 m2.
S. D TIERRA = 82,47 m2.
S. SUELO SEL I = 4,53 m2.
km 7+770



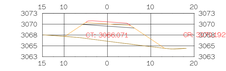
S. FIRME = 5,00 m2.
S. D TIERRA = 85,75 m2.
S. SUELO SEL I = 4,67 m2.
km 7+860



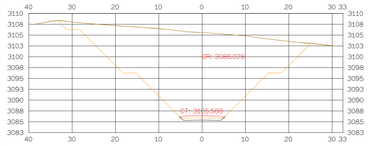
S. FIRME = 4,89 m2.
S. D TIERRA = 139,44 m2.
S. SUELO SEL I = 4,56 m2.
km 8+020



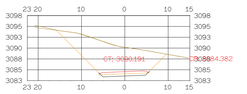
S. FIRME = 4,75 m2.
S. SUELO SEL I = 5,56 m2.
S. TERRAPLEN = 61,49 m2.
km 8+120



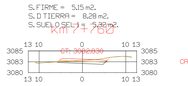
S. FIRME = 4,89 m2.
S. D TIERRA = 648,68 m2.
S. SUELO SEL I = 4,56 m2.
km 7+580



S. FIRME = 5,41 m2.
S. D TIERRA = 125,89 m2.
S. SUELO SEL I = 5,16 m2.
km 7+680

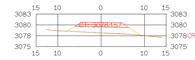


S. FIRME = 5,15 m2.
S. D TIERRA = 8,28 m2.
S. SUELO SEL I = 5,28 m2.
km 7+780

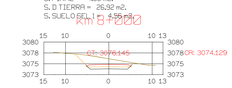


CR: 3082,918

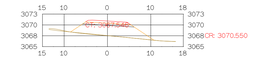
S. FIRME = 5,05 m2.
S. SUELO SEL I = 5,84 m2.
S. TERRAPLEN = 20,75 m2.
km 7+840



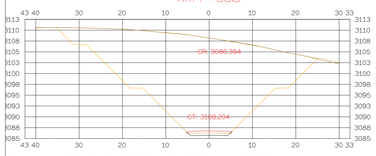
S. FIRME = 4,89 m2.
S. D TIERRA = 26,32 m2.
S. SUELO SEL I = 4,56 m2.
km 8+000



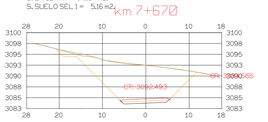
S. FIRME = 4,76 m2.
S. SUELO SEL I = 5,56 m2.
S. TERRAPLEN = 37,08 m2.
km 8+110



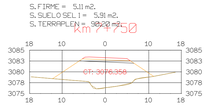
S. FIRME = 4,89 m2.
S. D TIERRA = 763,32 m2.
S. SUELO SEL I = 4,56 m2.
km 7+560



S. FIRME = 5,41 m2.
S. D TIERRA = 171,64 m2.
S. SUELO SEL I = 5,16 m2.
km 7+670

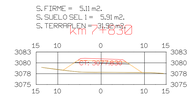


S. FIRME = 5,11 m2.
S. SUELO SEL I = 5,91 m2.
S. TERRAPLEN = 98,22 m2.
km 7+750



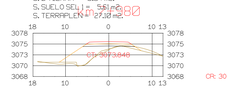
CR: 3083,101

S. FIRME = 5,11 m2.
S. SUELO SEL I = 5,91 m2.
S. TERRAPLEN = 31,38 m2.
km 7+830



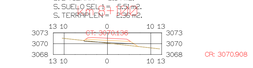
CR: 3080,573

S. FIRME = 4,81 m2.
S. D TIERRA = 0,04 m2.
S. SUELO SEL I = 5,61 m2.
S. TERRAPLEN = 27,10 m2.
km 8+080



CR: 3074,845

S. FIRME = 4,76 m2.
S. D TIERRA = 8,34 m2.
S. SUELO SEL I = 5,61 m2.
S. TERRAPLEN = 6,26 m2.



CR: 3070,908

Istram V.20.10.10.09 EDUCACIONAL 2000

CR 3020510
km 8+920
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 9931m3,
CR 3021341
km 8+920
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 185,46m3,
CR 3022172
km 8+910
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3248m3,
CR 3023428
km 8+910
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3023250
km 8+910
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3248m3,
CR 3024291
km 8+910
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S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3026698
km 8+920
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3029648
km 8+920
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3032141
km 8+920
S.FIRE = 4,75m2,
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CR 3020510
km 8+930
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CR 3028817
km 8+930
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CR 3030476
km 8+930
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CR 3034293
km 8+930
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CR 3035375
km 8+930
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CR 3036591
km 8+940
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CR 3037213
km 8+940
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CR 3038430
km 8+940
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CR 3039396
km 8+940
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CR 3042808
km 8+950
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CR 3043150
km 8+950
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CR 3044671
km 8+950
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CR 3046753
km 8+950
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S.TERRAPLEN = 3,74m3,
CR 3047406
km 8+950
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CR 3048510
km 8+950
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CR 3049266
km 8+950
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CR 3050375
km 8+960
S.FIRE = 4,75m2,
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CR 3051349
km 8+960
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km 8+960
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km 8+960
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CR 3054726
km 8+970
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CR 3055963
km 8+970
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CR 3057060
km 8+970
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CR 3058205
km 8+970
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S.TERRAPLEN = 3,74m3,
CR 3059348
km 8+980
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S.TERRAPLEN = 3,74m3,
CR 3060943
km 8+980
S.FIRE = 4,75m2,
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S.TERRAPLEN = 3,74m3,
CR 3062808
km 8+980
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CR 3063430
km 8+980
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CR 3064666
km 8+990
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CR 3065328
km 8+990
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CR 3066970
km 8+990
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S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3068220
km 9+000
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S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3069743
km 9+000
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3071240
km 9+010
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S.SUELO.SCL.I = 5,56m2,
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CR 3072760
km 9+010
S.FIRE = 4,75m2,
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CR 3074280
km 9+010
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3075800
km 9+010
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3077320
km 9+020
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S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3078840
km 9+020
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3080360
km 9+020
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3081880
km 9+020
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3083400
km 9+030
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3084920
km 9+030
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3086440
km 9+030
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3087960
km 9+030
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3089480
km 9+040
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3091000
km 9+040
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3092520
km 9+040
S.FIRE = 4,75m2,
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S.TERRAPLEN = 3,74m3,
CR 3094040
km 9+050
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3095560
km 9+050
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3097080
km 9+050
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3098600
km 9+060
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3100120
km 9+060
S.FIRE = 4,75m2,
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S.TERRAPLEN = 3,74m3,
CR 3101640
km 9+060
S.FIRE = 4,75m2,
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S.TERRAPLEN = 3,74m3,
CR 3103160
km 9+070
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3104680
km 9+070
S.FIRE = 4,75m2,
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S.TERRAPLEN = 3,74m3,
CR 3106200
km 9+070
S.FIRE = 4,75m2,
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S.TERRAPLEN = 3,74m3,
CR 3107720
km 9+080
S.FIRE = 4,75m2,
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CR 3109240
km 9+080
S.FIRE = 4,75m2,
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CR 3110760
km 9+080
S.FIRE = 4,75m2,
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S.TERRAPLEN = 3,74m3,
CR 3112280
km 9+090
S.FIRE = 4,75m2,
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CR 3113800
km 9+090
S.FIRE = 4,75m2,
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S.TERRAPLEN = 3,74m3,
CR 3115320
km 9+090
S.FIRE = 4,75m2,
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S.TERRAPLEN = 3,74m3,
CR 3116840
km 9+100
S.FIRE = 4,75m2,
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S.TERRAPLEN = 3,74m3,
CR 3118360
km 9+100
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3119880
km 9+100
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3121400
km 9+110
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3122920
km 9+110
S.FIRE = 4,75m2,
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S.TERRAPLEN = 3,74m3,
CR 3124440
km 9+110
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3125960
km 9+120
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3127480
km 9+120
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3129000
km 9+120
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3130520
km 9+130
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3132040
km 9+130
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3133560
km 9+130
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3135080
km 9+140
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3136600
km 9+140
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3138120
km 9+140
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3139640
km 9+150
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3141160
km 9+150
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3142680
km 9+150
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3144200
km 9+160
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3145720
km 9+160
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3147240
km 9+160
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3148760
km 9+170
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3150280
km 9+170
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3151800
km 9+170
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3153320
km 9+180
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3154840
km 9+180
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3156360
km 9+180
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3157880
km 9+190
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3159400
km 9+190
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3160920
km 9+190
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3162440
km 9+200
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3163960
km 9+200
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3165480
km 9+200
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3167000
km 9+210
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3168520
km 9+210
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3170040
km 9+210
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3171560
km 9+220
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3173080
km 9+220
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3174600
km 9+230
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3176120
km 9+230
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3177640
km 9+230
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3179160
km 9+240
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3180680
km 9+240
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3182200
km 9+240
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3183720
km 9+250
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3185240
km 9+250
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3186760
km 9+250
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3188280
km 9+260
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3189800
km 9+260
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3191320
km 9+260
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3192840
km 9+270
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3194360
km 9+270
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3195880
km 9+270
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3197400
km 9+280
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3198920
km 9+280
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3200440
km 9+280
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3201960
km 9+290
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3203480
km 9+290
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3205000
km 9+290
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3206520
km 9+300
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3208040
km 9+300
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3209560
km 9+300
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3211080
km 9+310
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3212600
km 9+310
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3214120
km 9+310
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3215640
km 9+320
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3217160
km 9+320
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3218680
km 9+320
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3220200
km 9+330
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3221720
km 9+330
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3223240
km 9+330
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3224760
km 9+340
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3226280
km 9+340
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3227800
km 9+340
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3229320
km 9+350
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3230840
km 9+350
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3232360
km 9+350
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3233880
km 9+360
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3235400
km 9+360
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3236920
km 9+360
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3238440
km 9+370
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3239960
km 9+370
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3241480
km 9+370
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3243000
km 9+380
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3244520
km 9+380
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3246040
km 9+380
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3247560
km 9+390
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3249080
km 9+390
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3250600
km 9+390
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3252120
km 9+400
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3253640
km 9+400
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3255160
km 9+400
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3256680
km 9+410
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3258200
km 9+410
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3259720
km 9+410
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3261240
km 9+420
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3262760
km 9+420
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3264280
km 9+420
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3265800
km 9+430
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3267320
km 9+430
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3268840
km 9+430
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3270360
km 9+440
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3271880
km 9+440
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3273400
km 9+440
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3274920
km 9+450
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3276440
km 9+450
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3277960
km 9+450
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3279480
km 9+460
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3281000
km 9+460
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3282520
km 9+460
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3284040
km 9+470
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3285560
km 9+470
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3287080
km 9+470
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3288600
km 9+480
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3290120
km 9+480
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3291640
km 9+480
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3293160
km 9+490
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3294680
km 9+490
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3296200
km 9+490
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3297720
km 9+500
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3299240
km 9+500
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3300760
km 9+500
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3302280
km 9+510
S.FIRE = 4,75m2,
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S.TERRAPLEN = 3,74m3,
CR 3303800
km 9+510
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S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3305320
km 9+510
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S.TERRAPLEN = 3,74m3,
CR 3306840
km 9+520
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CR 3308360
km 9+520
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CR 3309880
km 9+520
S.FIRE = 4,75m2,
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CR 3311400
km 9+530
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CR 3312920
km 9+530
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S.TERRAPLEN = 3,74m3,
CR 3314440
km 9+530
S.FIRE = 4,75m2,
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CR 3315960
km 9+540
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CR 3317480
km 9+540
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CR 3319000
km 9+540
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CR 3320520
km 9+550
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3322040
km 9+550
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S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3323560
km 9+550
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S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3325080
km 9+560
S.FIRE = 4,75m2,
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CR 3326600
km 9+560
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CR 3328120
km 9+560
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CR 3329640
km 9+570
S.FIRE = 4,75m2,
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CR 3331160
km 9+570
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
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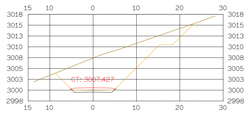
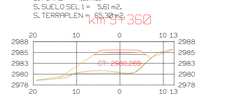
CR 3332680
km 9+570
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3334200
km 9+580
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3335720
km 9+580
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3337240
km 9+580
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3338760
km 9+590
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3340280
km 9+590
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3341800
km 9+590
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3343320
km 9+600
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3344840
km 9+600
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3346360
km 9+600
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3347880
km 9+610
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3349400
km 9+610
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3350920
km 9+610
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3352440
km 9+620
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3353960
km 9+620
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3355480
km 9+620
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3357000
km 9+630
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3358520
km 9+630
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3360040
km 9+630
S.FIRE = 4,75m2,
S.SUELO.SCL.I = 5,56m2,
S.TERRAPLEN = 3,74m3,
CR 3361560
km 9+640
S.FIRE = 4,75m2,
S.SUELO

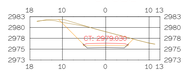
S. FIRME = 4,89 m2.
S. D TIERRA = 152,88 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+100



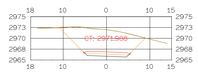
S. FIRME = 4,81 m2.
S. SUELO SEL. I = 5,61 m2.
S. TERRAPLEN = 65,70 m2.
km 9+350



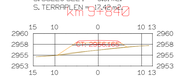
S. FIRME = 4,89 m2.
S. D TIERRA = 51,78 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+500



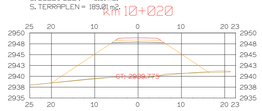
S. FIRME = 5,05 m2.
S. D TIERRA = 88,16 m2.
S. SUELO SEL. I = 4,89 m2.
km 9+680



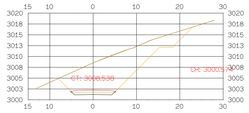
S. FIRME = 4,81 m2.
S. SUELO SEL. I = 5,61 m2.
S. TERRAPLEN = 17,42 m2.
km 9+840



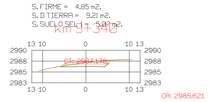
S. FIRME = 4,81 m2.
S. SUELO SEL. I = 5,61 m2.
S. TERRAPLEN = 189,81 m2.
km 10+020



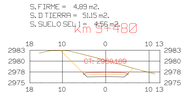
S. FIRME = 4,89 m2.
S. D TIERRA = 151,04 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+160



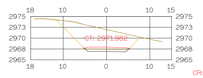
S. FIRME = 4,85 m2.
S. D TIERRA = 9,21 m2.
S. SUELO SEL. I = 5,87 m2.
km 9+340



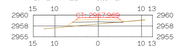
S. FIRME = 4,89 m2.
S. D TIERRA = 51,15 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+480



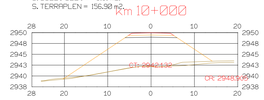
S. FIRME = 4,94 m2.
S. D TIERRA = 74,78 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+660



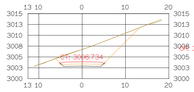
S. FIRME = 4,81 m2.
S. D TIERRA = 0,87 m2.
S. SUELO SEL. I = 5,55 m2.
S. TERRAPLEN = 61,18 m2.
km 9+820



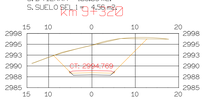
S. FIRME = 4,81 m2.
S. SUELO SEL. I = 5,61 m2.
S. TERRAPLEN = 156,90 m2.
km 10+000



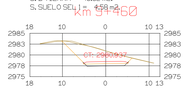
S. FIRME = 4,89 m2.
S. D TIERRA = 68,38 m2.
S. SUELO SEL. I = 4,89 m2.
km 9+140



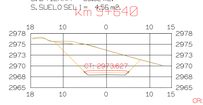
S. FIRME = 4,89 m2.
S. D TIERRA = 126,23 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+320



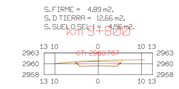
S. FIRME = 4,84 m2.
S. D TIERRA = 48,92 m2.
S. SUELO SEL. I = 4,58 m2.
km 9+460



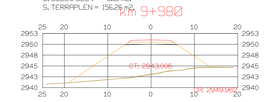
S. FIRME = 4,89 m2.
S. D TIERRA = 85,82 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+640



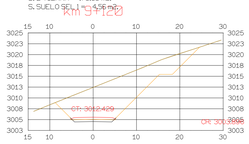
S. FIRME = 4,89 m2.
S. D TIERRA = 12,66 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+800



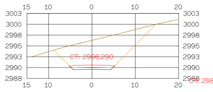
S. FIRME = 4,81 m2.
S. SUELO SEL. I = 5,61 m2.
S. TERRAPLEN = 156,26 m2.
km 9+980



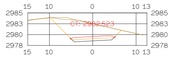
S. FIRME = 4,89 m2.
S. D TIERRA = 176,83 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+120



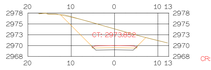
S. FIRME = 4,89 m2.
S. D TIERRA = 112,23 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+300



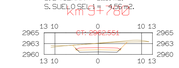
S. FIRME = 4,83 m2.
S. D TIERRA = 52,74 m2.
S. SUELO SEL. I = 4,58 m2.
km 9+440



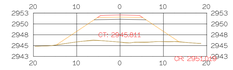
S. FIRME = 4,89 m2.
S. D TIERRA = 73,21 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+620



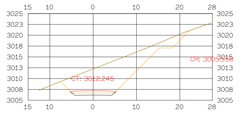
S. FIRME = 4,89 m2.
S. D TIERRA = 21,51 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+780



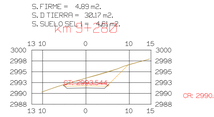
S. FIRME = 4,81 m2.
S. SUELO SEL. I = 5,61 m2.
S. TERRAPLEN = 188,24 m2.
km 9+960



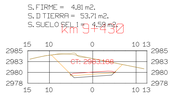
S. FIRME = 4,89 m2.
S. D TIERRA = 118,48 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+100



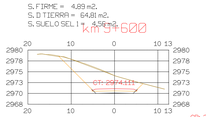
S. FIRME = 4,89 m2.
S. D TIERRA = 301,17 m2.
S. SUELO SEL. I = 4,81 m2.
km 9+280



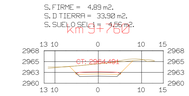
S. FIRME = 4,81 m2.
S. D TIERRA = 53,71 m2.
S. SUELO SEL. I = 4,58 m2.
km 9+440



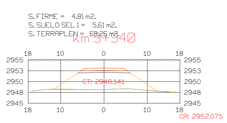
S. FIRME = 4,89 m2.
S. D TIERRA = 64,81 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+600



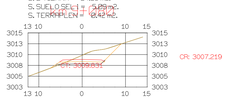
S. FIRME = 4,89 m2.
S. D TIERRA = 33,98 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+760



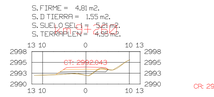
S. FIRME = 4,81 m2.
S. SUELO SEL. I = 5,61 m2.
S. TERRAPLEN = 68,25 m2.
km 9+940



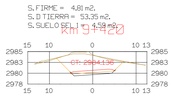
S. FIRME = 4,85 m2.
S. D TIERRA = 24,26 m2.
S. SUELO SEL. I = 4,89 m2.
S. TERRAPLEN = 12,42 m2.



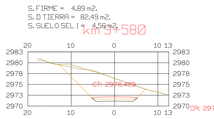
S. FIRME = 4,81 m2.
S. D TIERRA = 1,55 m2.
S. SUELO SEL. I = 5,61 m2.
S. TERRAPLEN = 4,95 m2.
km 9+420



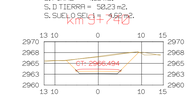
S. FIRME = 4,81 m2.
S. D TIERRA = 53,35 m2.
S. SUELO SEL. I = 4,58 m2.
km 9+580



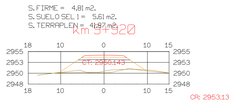
S. FIRME = 4,89 m2.
S. D TIERRA = 82,49 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+740



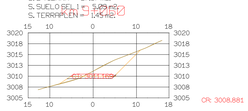
S. FIRME = 4,92 m2.
S. D TIERRA = 58,23 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+900



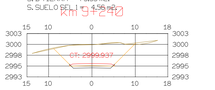
S. FIRME = 4,81 m2.
S. SUELO SEL. I = 5,61 m2.
S. TERRAPLEN = 41,87 m2.
km 9+920



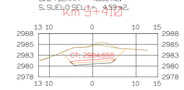
S. FIRME = 4,85 m2.
S. D TIERRA = 27,97 m2.
S. SUELO SEL. I = 5,23 m2.
S. TERRAPLEN = 145,46 m2.
km 9+200



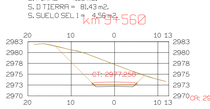
S. FIRME = 4,89 m2.
S. D TIERRA = 75,55 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+240



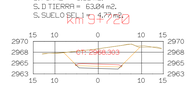
S. FIRME = 4,81 m2.
S. D TIERRA = 46,93 m2.
S. SUELO SEL. I = 4,59 m2.
km 9+410



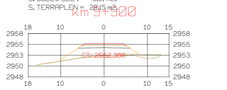
S. FIRME = 4,89 m2.
S. D TIERRA = 81,43 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+560



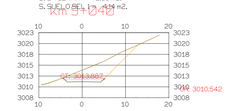
S. FIRME = 5,02 m2.
S. D TIERRA = 63,84 m2.
S. SUELO SEL. I = 4,77 m2.
km 9+720



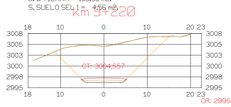
S. FIRME = 4,81 m2.
S. SUELO SEL. I = 5,61 m2.
S. TERRAPLEN = 28,15 m2.
km 9+880



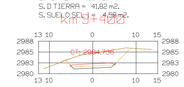
S. FIRME = 4,65 m2.
S. D TIERRA = 42,98 m2.
S. SUELO SEL. I = 4,94 m2.
km 9+040



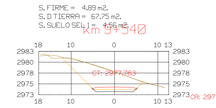
S. FIRME = 4,89 m2.
S. D TIERRA = 159,38 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+220



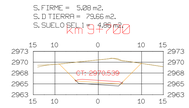
S. FIRME = 4,83 m2.
S. D TIERRA = 41,82 m2.
S. SUELO SEL. I = 4,58 m2.
km 9+460



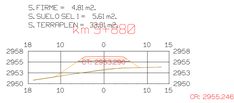
S. FIRME = 4,89 m2.
S. D TIERRA = 67,75 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+540



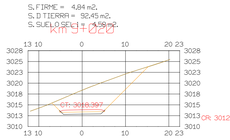
S. FIRME = 5,08 m2.
S. D TIERRA = 23,66 m2.
S. SUELO SEL. I = 4,89 m2.
km 9+700



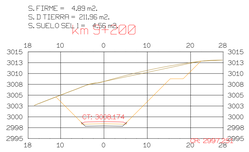
S. FIRME = 4,81 m2.
S. SUELO SEL. I = 5,61 m2.
S. TERRAPLEN = 38,81 m2.
km 9+860



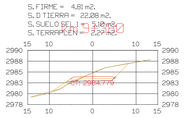
S. FIRME = 4,84 m2.
S. D TIERRA = 92,45 m2.
S. SUELO SEL. I = 4,58 m2.
km 9+020



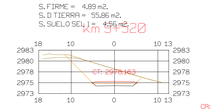
S. FIRME = 4,89 m2.
S. D TIERRA = 211,96 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+200



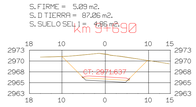
S. FIRME = 4,81 m2.
S. D TIERRA = 22,28 m2.
S. SUELO SEL. I = 5,18 m2.
S. TERRAPLEN = 2,27 m2.
km 9+380



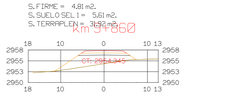
S. FIRME = 4,89 m2.
S. D TIERRA = 55,86 m2.
S. SUELO SEL. I = 4,56 m2.
km 9+520



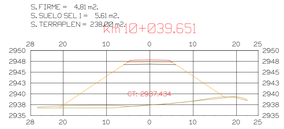
S. FIRME = 5,03 m2.
S. D TIERRA = 87,26 m2.
S. SUELO SEL. I = 4,89 m2.
km 9+680



S. FIRME = 4,81 m2.
S. SUELO SEL. I = 5,61 m2.
S. TERRAPLEN = 36,54 m2.
km 9+840



S. FIRME = 4,81 m2.
S. SUELO SEL. I = 5,61 m2.
S. TERRAPLEN = 238,83 m2.
km 10+039,651



Istram V.20.10.10.09 EDUCACIONAL 2000