



Profilo AP SX
Km 0+600.00 - 13+815.93
Scala : 2000:200
Q.Rif. : 70.00

NUMERO SEZIONE
DISTANZE PARZIALI
DISTANZE PROGRESSIVE
QUOTE PROGETTO
QUOTE TERRENO
DIFFERENZA QUOTE

--0.78-123.36[122.59-9+840.00]	20.00	493_-SX
--3.13-125.87[122.73-9+860.00]	20.00	495_-SX
--6.16-129.31[123.87-9+880.00]	20.00	495_-SX
--9.65-132.68[123.01-9+900.00]	20.00	496_-SX
--11.48-134.52[123.14-9+920.00]	20.00	497_-SX
--9.91-133.19[123.28-9+940.00]	20.00	498_-SX
--4.98-128.39[123.42-9+960.00]	20.00	499_-SX
--1.47-125.02[123.55-9+980.00]	20.00	500_-SX
-2.42-121.27[123.69-10+000.00]	20.00	501_-SX
-5.03-118.80[123.83-10+020.00]	20.00	502_-SX
-6.66-117.39[123.96-10+040.00]	20.00	503_-SX
-7.56-116.54[124.10-10+060.00]	20.00	504_-SX
-8.13-116.11[124.24-10+080.00]	20.00	505_-SX
-8.79-115.58[124.37-10+100.00]	20.00	506_-SX
-9.32-114.98[124.51-10+120.00]	20.00	507_-SX
-10.49-114.43[124.92-10+180.00]	20.00	510_-SX
-10.57-114.48[125.05-10+200.00]	20.00	511_-SX
-10.48-114.71[125.19-10+220.00]	20.00	512_-SX
-9.23-116.10[125.33-10+240.00]	20.00	513_-SX
-9.17-116.30[125.46-10+260.00]	20.00	514_-SX
-9.36-116.24[125.60-10+280.00]	20.00	515_-SX
-9.91-115.83[125.74-10+300.00]	20.00	516_-SX
-10.08-115.79[125.87-10+320.00]	20.00	517_-SX
-10.16-115.85[126.01-10+340.00]	20.00	518_-SX
-10.15-116.00[126.15-10+360.00]	20.00	519_-SX
-10.48-115.80[126.28-10+380.00]	20.00	520_-SX
-9.92-116.50[126.42-10+400.00]	20.00	521_-SX
-9.14-117.42[126.56-10+420.00]	20.00	522_-SX
-8.87-118.13[126.69-10+440.00]	20.00	523_-SX
-9.00-117.35[126.83-10+460.00]	20.00	524_-SX
-8.24-118.73[126.97-10+480.00]	20.00	525_-SX
-7.03-120.07[127.10-10+500.00]	20.00	526_-SX
-8.06-119.16[127.24-10+520.00]	20.00	527_-SX
-9.40-120.78[127.38-10+540.00]	20.00	528_-SX
-1.08-120.33[128.15-10+560.00]	20.00	529_-SX
-9.48-118.03[128.51-10+580.00]	20.00	530_-SX
-0.10-128.34[128.24-10+600.00]	20.00	531_-SX
-1.08-129.56[128.48-10+620.00]	20.00	532_-SX
-1.94-130.20[128.78-10+640.00]	20.00	533_-SX
-1.08-130.33[128.15-10+660.00]	20.00	534_-SX
-5.14-122.78[129.92-10+680.00]	20.00	535_-SX
-2.08-125.98[128.06-10+640.00]	20.00	536_-SX
-9.46-118.19[127.65-10+580.00]	20.00	537_-SX
-1.08-129.56[128.48-10+680.00]	20.00	538_-SX
-1.94-130.20[128.78-10+700.00]	20.00	539_-SX
-6.62-124.69[131.21-10+800.00]	20.00	540_-SX
-7.95-123.97[131.82-10+820.00]	20.00	542_-SX
-8.39-123.85[132.43-10+840.00]	20.00	543_-SX
-8.95-124.10[132.32-10+860.00]	20.00	544_-SX
-6.65-127.00[133.66-10+880.00]	20.00	545_-SX
-1.35-125.36[136.71-10+900.00]	20.00	550_-SX
-6.37-126.55[137.32-11+000.00]	20.00	551_-SX
-2.08-125.86[137.93-11+020.00]	20.00	552_-SX
-0.28-127.76[138.54-11+040.00]	20.00	553_-SX
-1.67-140.82[139.16-11+060.00]	20.00	558_-SX
-1.35-125.36[136.71-11+080.00]	20.00	559_-SX
-0.37-126.55[137.32-11+100.00]	20.00	560_-SX
-3.06-125.44[140.35-11+120.00]	20.00	565_-SX
-2.48-143.47[140.99-11+20.00]	20.00	567_-SX
-0.38-143.28[141.60-11+40.00]	20.00	568_-SX
-1.86-145.05[141.91-11+60.00]	20.00	569_-SX
-1.75-145.64[141.39-11+80.00]	20.00	570_-SX
-0.19-145.08[143.27-11+260.00]	20.00	573_-SX
-0.40-143.32[142.82-11+80.00]	20.00	574_-SX
-0.32-146.18[142.86-11+80.00]	20.00	575_-SX
-1.33-146.53[143.35-11+380.00]	20.00	576_-SX
-0.80-145.80[146.40-11+300.00]	20.00	577_-SX
-2.40-141.25[148.83-11+400.00]	20.00	578_-SX
-1.28-145.64[141.39-11+520.00]	20.00	579_-SX
-0.17-149.97[149.79-11+440.00]	20.00	580_-SX
-3.20-144.67[147.87-11+360.00]	20.00	581_-SX
-1.18-149.10[150.27-11+460.00]	20.00	582_-SX
-2.43-148.21[150.76-11+480.00]	20.00	583_-SX
-3.88-147.26[151.24-11+500.00]	20.00	584_-SX
-3.62-148.10[151.72-11+520.00]	20.00	585_-SX

Sanas
GRUPPO FS ITALIANE
Direzione Tecnica

S.S.121 "Catone"
Intervento S.S.121 – Tratto Palermo (A19) – rotatoria Bolognetto

PROGETTO DEFINITIVO COD. UP22

PROGETTAZIONE: ATI VIA - SERING - VDP - BRENG

RESPONSABILE DELL'INTEGRAZIONE DELLE PRESTAZIONI SPECIALISTICHE: G. PIZZI (Dott. Ing. Giovanni Pizzi)

GRUPPO DI PROGETTAZIONE: MANGARIA (Dott. Ing. Giacomo Mangaria)

PROGETTISTA: VIA INGEGNERIA (Dott. Ing. Giovanni Pizzi)

COORDINATORE INGEGNERISTICO: BRENG (Dott. Ing. Francesco Cicali)

RESPONSABILE SIA: VIA INGEGNERIA (Dott. Ing. Giacomo Mangaria)

VISTO E RESPONSABILE DEL PROCEDIMENTO: Luigi Mupo (Dott. Ing. Luigi Mupo)

GEOLOGIA, GEOTECNICA E SISMICA
Profilo Geologico AP-SX
Tav. 8 di 21

CODICE PROGETTO NOME FILE
PROGETTO UV. PROG. ANNO CODICE ELAB. T001_GEO00_GEOF08
DPU0062 D.23

REVISIONE SCALA:
D C
C REVISIONE A SEGUITO RIESAME ANAS
B REVISIONE A SEGUITO RIESAME ANAS
A EMISSIONE
REV. DESCRIZIONE DATA REDATO VERIFICATO APPROVATO

