Provincia																								
Comune																								
L =			623.480				169.299				341.641		124.110			191.470				471.460				
DISL =			−7.523				−1.738				−4.707		1.341			0.595				5.569				
p =			12.066				10.266				13.778		10.805			3.108				11.812				
Progr. Livellette							143823.480		143992.779				144334.420		144458.530				144650.000					

PR =	143823.480						PR =	143992.779					PR =	144334.420					PR =	144458.530				
QV =	74.877						QV =	73.139					QV =	68.432					QV =	69.773				
DP =	0.180						DP =	−0.351					DP =	2.458					DP =	−0.770				
R =	−12000.000						R =	6000.000					R =	−3500.000					R =	3500.000				
T =	10.800						T =	10.534					T =	43.019					T =	13.470				
F =	0.005						F =	−0.009					F =	0.264					F =	−0.026				

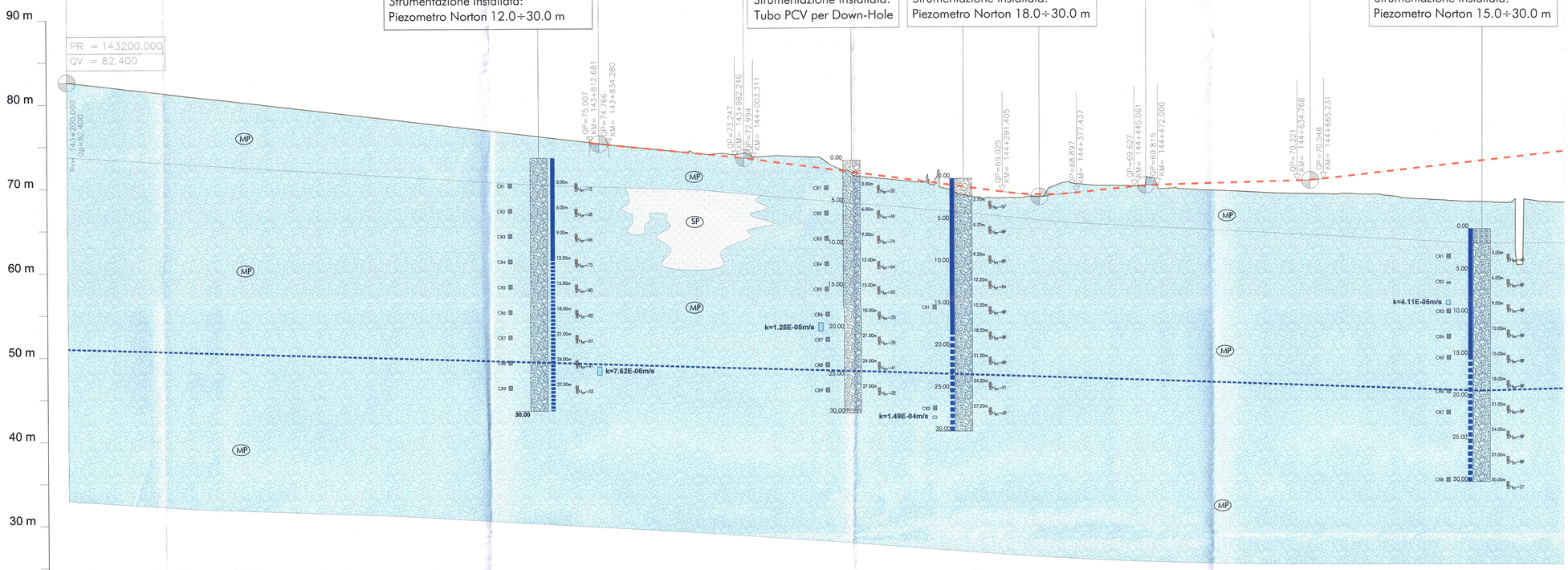
PR =	144650.00																							
QV =	70.367																							
DP =	0.870																							
R =	−3500.000																							
T =	15.235																							
F =	0.033																							

ITALFERR 2014
PNL281R02
Quota 73.40 m s.l.m.
Fuori asse 19 m N
Strumentazione installata:
Piezometro Norton 12.0÷30.0 m

ITALFERR 2014
DHL281R01
Quota 73.00 m s.l.m.
Fuori asse 66 m N
Strumentazione installata:
Tubo PCV per Down-Hole

ITALFERR 2003
XL281RG05
Quota 71.0 m s.l.m.
Fuori asse 33 m SSW
Strumentazione installata:
Piezometro Norton 18.0÷30.0 m

ITALFERR 2016
S 01
Quota 64.8 m s.l.m.
Fuori asse 38 m NNE
Strumentazione installata:
Piezometro Norton 15.0÷30.0 m



Q. R. = 0.00 m

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