

DATI PLANIMETRICI E ALTIMETRICI IN FORMA TABULARE

BINARIO STA - DATI PLANIMETRICI

BINARIO STA - DATI ALTIMETRIC

BINARIO PARI - DATI PLANIMETRICI

Xv	673187.2891	Nv	1	Nv	2	Nv	3	Nv	4	Xv	673179.0834
Yv	5154979.8027	Xv	680033.4863	Xv	680165.9215	Xv	680465.6463	Xv	680766.4506	Yv	5155351.3761
Az.In	36.6347	Yv	5150993.4634	Yv	5151181.2568	Yv	5151315.9712	Yv	5151709.1527	Az.In	36.6347
		Alfa_Tot	2.4677	Alfa_Tot	34.0065	Alfa_Tot	31.5335	Alfa_Tot	12.4028		
		Az.In	36.6347	Az.In	39.1024	Az.In	73.1089	Az.In	41.5754		
		Az.Out	39.1024	Az.Out	73.1089	Az.Out	41.5754	Az.Out	53.9782		

Ltr	25.000	Ltr	40.000	Ltr	45.000	Ltr	30.000
R (m)	2000.000	R (m)	310.000	R (m)	304.750	R (m)	310.000
Lcirc (m)	52.526	Lcirc (m)	125.594	Lcirc (m)	105.951	Lcirc (m)	30.395
Alfa	198.3280	Alfa	174.2380	Alfa	177.8670	Alfa	193.7581
V (Km/h)	100.000	V (Km/h)	60.000	V (Km/h)	60.000	V (Km/h)	60.000
h (mm)	40.000	h (mm)	90.000	h (mm)	90.000	h (mm)	70.000
Ltr	25.000	Ltr	40.000	Ltr	45.000	Ltr	30.000

BINARIO PARI - DATI ALTIMETRICI

N_VPI	1	N_VPI	2	N_VPI	3
PR	0+000.000	PR	79.595	PR	217.751
QV	258.927	QV	259.801	QV	280.671
P	0.008	Pc	0.008	Pc	0.008
		Pu	0.008	Pu	0.009
		DP	-0.001	DP	0.001
		R	28000.000	R	22000.000
		T	20.466	T	20.493
		F	0.002	F	0.002
		Pr_I	69.363	Pr_I	207.505
		Pr_f	89.828	Pr_f	227.997
N_VPI	4	N_VPI	5	N_VPI	6
PR	371.516	PR	724.630	PR	912.520
QV	262.005	QV	265.442	QV	267.351
Pc	0.009	Pc	0.010	Pc	0.010
Pu	0.010	Pu	0.010	Pu	-0.007
DP	0.001	DP	0.000	DP	-0.017
R	20000.000	R	50000.000	R	28000.000
T	21.237	T	21.266	T	48.500
F	0.003	F	0.001	F	0.105
Pr_I	360.898	Pr_I	713.998	Pr_I	888.720
Pr_f	362.134	Pr_f	735.262	Pr_f	936.770
N_VPI	7	N_VPI	8	N_VPI	9
PR	1024.707	PR	1085.660	PR	1135.544
QV	266.548	QV	266.548	QV	266.424
Pc	-0.007	Pc	-0.000	Pc	-0.002
Pu	-0.000	Pu	-0.002	Pu	-0.002
DP	0.007	DP	-0.002	DP	0.001
R	30000.000	R	50000.000	R	260000.000
T	21.484	T	12.406	T	20.035
F	0.019	F	0.004	F	0.002
Pr_I	1013.965	Pr_I	1079.457	Pr_I	1125.527
Pr_f	1035.449	Pr_f	1091.863	Pr_f	1145.561
N_VPI	10	N_VPI	11		
PR	1282.746	PR	1+309.373		
QV	266.172	QV	266.079		
Pc	-0.002	P	-0.004		
Pu	-0.004				
DP	-0.002				
R	2000.000				
T	3.597				
F	0.001				
Pr_I	1280.947				
Pr_f	1284.544				

BINARIO SER SUD - DATI PLANIMETRICI

Xv	679423.9206	Xv	679463.5533
Yv	5149605.2468	Yv	5149722.0405
Az.In	20.8268	Az.In	20.8268

BINARIO SER SUD - DATI ALTIMETRIC

N_VPI	1
PR	61.490
QV	250.250
Pc	0.008
Pu	0.005
DP	-0.003
R	3500.000
T	9.370
F	0.003
Pr_l	56.805
Pr_f	66.175

BINARIO DISPARI - DATI PLANIMETRICI

Xv	679950.7042	Nv	1	Nv	2	Nv	3	Nv	4	Nv	5	Nv	6	Xv	680829.4110
Yv	5150859.3194	Xv	680032.2358	Xv	680226.0100	Xv	680468.2086	Xv	680626.0141	Xv	680657.7516	Xv	680772.4475	Yv	5151758.6143
Az.In	36.6633	Yv	5150894.8815	Yv	5151203.8788	Yv	5151312.7374	Yv	5151516.9202	Yv	5151558.6978	Yv	5151708.5321	Az.In	54.0868
		Alfa_Tot	9.4514	Alfa_Tot	26.9942	Alfa_Tot	31.5335	Alfa_Tot	1.3681	Alfa_Tot	1.3681	Alfa_Tot	12.5114		
		Az.In	36.6633	Az.In	46.1147	Az.In	43.1089	Az.In	41.5754	Az.In	42.9435	Az.In	41.5754		
		Az.Out	46.1147	Az.Out	73.1089	Az.Out	41.5754	Az.Out	42.9435	Az.Out	41.5754	Az.Out	54.0868		
		Ltr	60.000	Ltr	35.000	Ltr	35.600	Ltr	10.000	Ltr	10.000	Ltr	30.000		
		R (m)	750.000	R (m)	400.000	R (m)	308.750	R (m)	1650.000	R (m)	1800.000	R (m)	310.000		
		Lcnc (m)	51.346	Lcnc (m)	134.610	Lcnc (m)	117.332	Lcnc (m)	31.447	Lcnc (m)	330.327	Lcnc (m)	30.924		
		Alfa	195.6416	Alfa	178.5762	Alfa	175.8070	Alfa	179.0261	Alfa	179.0347	Alfa	193.6494		
		V (Km/h)	100.000	V (Km/h)	60.000	V (Km/h)	60.000	V (Km/h)	60.00	V (Km/h)	60.00	V (Km/h)	60.000		
		h (mm)	90.000	h (mm)	70.000	h (mm)	80.000	h (mm)	10.000	h (mm)	10.000	h (mm)	70.000		
		Ltr	60.000	Ltr	35.000	Ltr	35.600	Ltr	10.000	Ltr	10.000	Ltr	30.000		

BINARIO DISPARI - DATI ALTIMETRICI

N_VPI	1	N_VPI	2	N_VPI	3
PR	0+000.000	PR	51.467	PR	150.131
QV	258.866	QV	259.231	QV	260.316
P	0.007	Pc	0.007	Pc	0.011
		Pu	0.011	Pu	0.010
		DP	0.004	DP	-0.001
		R	5500.000	R	16000.000
		T	21.472	T	20.400
		F	0.010	F	0.003
		Pr_I	40.731	Pr_I	139.931
		Pr_f	62.202	Pr_f	160.331
N_VPI	4	N_VPI	5	N_VPI	6
PR	245.490	PR	327.711	PR	662.585
QV	261.244	QV	261.622	QV	264.682
Pc	0.010	Pc	0.005	Pc	0.010
Pu	0.005	Pu	0.010	Pu	0.009
DP	-0.005	DP	0.005	DP	-0.000
R	3920.000	R	4000.000	R	65000.000
T	20.079	T	20.531	T	21.792
F	0.013	F	0.013	F	0.001
Pr_I	235.451	Pr_I	317.445	Pr_I	651.689
Pr_f	255.529	Pr_f	337.976	Pr_f	673.480
N_VPI	7	N_VPI	8	N_VPI	9
PR	721.901	PR	889.167	PR	957.603
QV	265.440	QV	267.139	QV	267.302
Pc	0.009	Pc	0.010	Pc	0.002
Pu	0.010	Pu	0.002	Pu	-0.008
DP	0.001	DP	-0.008	DP	-0.011
R	30000.000	R	2000.000	R	2000.000
T	22.817	T	15.555	T	21.626
F	0.002	F	0.015	F	0.029
Pr_I	710.493	Pr_I	881.390	Pr_I	946.789
Pr_f	733.309	Pr_f	896.945	Pr_f	968.416
N_VPI	10	N_VPI	11	N_VPI	12
PR	1046.718	PR	1111.978	PR	1199.537
QV	266.551	QV	266.551	QV	266.311
Pc	-0.008	Pc	0.000	Pc	-0.003
Pu	-0.000	Pu	-0.003	Pu	-0.002
DP	0.008	DP	-0.003	DP	0.001
R	2000.000	R	7300.000	R	17500.000
T	16.861	T	20.039	T	20.564
F	0.018	F	0.007	F	0.003
Pr_I	1038.288	Pr_I	1101.958	Pr_I	1189.255
Pr_f	1055.149	Pr_f	1121.997	Pr_f	1209.819

[illegible]