NODI - RISULTATI DELLA SIMULAZIONE

Nome Elemento	Coord. X m	Coord. Y m	Quota m	Portata l/s	Carico m	Alt. Piezometrica m
NE 26	644.07	1630.41	619.60	0.00	623.60	4.00
NE 27	641.82	1555.93	609.72	0.00	613.72	4.00
NE 28	635.41	1536.67	607.20	0.00	611.20	4.00
NE 30	507.03	1330.62	580.18	0.00	599.94	19.76
NE 32	590.18	1216.86	569.00	0.00	599.90	30.90
NE 33	627.40	1174.93	564.56	0.00	599.88	35.32
NE 34	641.13	1154.26	562.60	0.00	599.87	37.27
NE 35	739.30	966.99	556.05	0.00	599.81	43.76
NE 37	828.73	789.94	549.70	0.00	599.75	50.05
NE 38	846.62	742.45	549.49	0.00	599.74	50.25
NE 39	865.23	701.80	549.30	0.00	599.73	50.43
NE 41	900.36	723.07	548.04	0.00	599.69	51.65
NE 42	922.76	731.01	545.57	0.00	599.68	54.11
NE 43	1029.43	702.12	545.77	0.00	599.67	53.90
NE 44	1045.42	700.75	545.50	0.00	599.67	54.17
NE 45	1017.86	676.06	543.93	0.00	599.67	55.74
NE 46	1023.54	648.02	542.08	0.00	599.67	57.59
NE 47	1016.13	576.04	541.14	0.00	599.67	58.53
NE 48	1002.92	555.65	543.21	0.00	599.67	56.46
NE 49	989.30	534.14	545.39	0.00	599.67	54.28
NE 50	989.34	497.85	548.50	0.00	599.67	51.17
NE 51	1022.62	464.65	542.90	0.00	599.66	56.76
NE 52	1056.33	432.18	537.32	0.00	599.65	62.33
NE 53	1065.88	453.21	530.93	0.00	599.65	68.72
NE 54	1095.37	425.38	526.10	0.00	599.64	73.54
NE 55	1114.99	412.40	523.30	0.38	599.64	76.34
NE 60	1077.44	374.30	521.92	0.00	599.64	77.72
NE 61	1015.73	358.83	520.33	0.00	599.64	79.31
NE 68	872.06	685.34	549.22	0.00	599.72	50.50
NE 69	884.26	657.15	549.10	0.00	599.71	50.61
NE 70	902.15	613.84	548.90	0.00	599.70	50.80
NE 71	923.54	570.54	548.78	0.00	599.69	50.91
NE 72	948.60	515.99	548.62	0.00	599.68	51.06
NE 73	951.98	509.06	548.60	0.00	599.68	51.08
NE 98	720.35	457.70	529.52	0.00	599.72	70.20
NE 99	737.63	371.05	524.76	0.00	599.72	74.96

NODI - RISULTATI DELLA SIMULAZIONE

Nome Elemento	Coord. X m	Coord. Y m	Quota m	Portata l/s	Carico m	Alt. Piezometrica m
NE 100	836.49	287.18	517.40	0.00	599.71	82.31
NE 101	881.32	259.87	514.50	0.37	599.64	85.14
NE 102	718.26	483.32	530.90	0.00	599.73	68.83
NE 103	734.69	541.57	534.29	0.00	599.73	65.44
NE 104	750.68	595.55	537.44	0.00	599.73	62.29
NE 105	759.71	633.46	539.62	0.00	599.74	60.12
NE 106	789.32	723.69	544.90	0.00	599.74	54.84
NE 114	774.01	677.25	542.20	0.00	599.74	57.54
NE 119	751.65	916.29	554.44	0.00	599.80	45.36
NE 120	753.67	909.12	554.21	0.00	599.79	45.58
NE 132	1079.55	689.60	547.06	0.00	599.66	52.60
NE 133	1106.75	670.53	548.50	0.00	599.66	51.16
NE 136	1020.83	600.53	539.00	0.00	599.67	60.67
NE 139	1162.12	503.41	536.26	0.00	599.66	63.40
NE 140	1172.15	546.20	536.00	0.00	599.66	63.66
NE 142	1183.88	504.98	536.39	0.00	599.66	63.27
NE 143	1130.40	449.73	537.36	0.00	599.66	62.30
NE 145	1193.98	615.15	533.33	0.00	599.66	66.33
NE 146	1268.36	738.95	527.00	0.43	599.65	72.65
NE 147	1286.04	732.07	525.77	0.00	599.65	73.88
NE 148	1301.47	796.57	511.42	0.00	599.65	88.23
NE 149	1230.88	816.39	506.50	0.00	599.65	93.15
NE 152	1074.18	845.00	525.20	0.00	599.65	74.45
NE 156	1050.05	839.98	527.19	0.61	599.65	72.46
NE 157	1050.95	746.07	534.77	0.00	599.66	64.89
NE 159	1205.14	734.86	533.00	0.00	599.66	66.66
NE 160	1157.24	696.38	538.00	0.00	599.66	61.66
S 1	642.06	1663.77	630.00	18.37	634.00	4.00
S 2	606.93	1475.12	596.00	-16.58	600.00	4.00