

Calcolo Volumi

DTM

DTM iniziale di riferimento	Rilievo (planimetria fondi settore DA USARE SEMPRE.gpo)
DTM di destinazione	Rilievo (BAUCRABONI_25_01_2022.gpo)

Contorno

Tutti i triangoli sono stati considerati.

Aree piane

Area Totale	59222.10
Area Sterro	26.57
Area Riporto	59195.53
Area coincidente	0.00

Aree inclinate

Area Totale nel DTM iniziale di riferimento	62184.42
Area di Sterro nel DTM iniziale di riferimento	28.62
Area di Riporto nel DTM iniziale di riferimento	62155.80
Area Totale nel DTM di destinazione	61153.92
Area di Sterro nel DTM di destinazione	45.30
Area di Riporto nel DTM di destinazione	61108.62
Area coincidente	0.00

Volumi

Totale Volume di Sterro	21.22
Totale Volume di Riporto	898079.39
Volume di Riporto residuo	898058.17
Rapporto Sterro/Riporto	0.000

Profondità media di Sterro	0.799
Massima Profondità di Sterro	1.956
Profondità Media di Riporto	15.171
Massima Profondità di Riporto	24.925

Dettagli

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1	475418.222	4415267.933	43.384				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
DTM di partenza	475443.510	4415260.025	43.934				
	475438.294	4415264.199	43.834				
296	475418.222	4415267.933	46.164	43.384			
	475419.044	4415267.676	46.156	43.402			
	475419.138	4415267.763	46.188	43.404			
			46.169	43.397	0.05	0.05	0.13
379	475434.138	4415264.972	46.261	43.741			
	475429.376	4415264.445	45.791	43.627			
	475428.940	4415265.939	46.215	43.624			
			46.089	43.664	3.67	3.84	8.91
379	475434.138	4415264.972	46.261	43.741			
	475429.376	4415264.445	45.791	43.627			
	475435.797	4415262.437	45.602	43.766			
			45.885	43.711	6.47	6.78	14.07
380	475434.138	4415264.972	46.261	43.741			
	475435.797	4415262.437	45.602	43.766			
	475438.294	4415264.199	46.407	43.834			
			46.090	43.780	4.63	4.88	10.69
380	475436.037	4415262.362	45.600	43.771			
	475438.294	4415264.199	46.407	43.834			
	475435.797	4415262.437	45.602	43.766			
			45.869	43.791	0.31	0.32	0.63
380	475436.037	4415262.362	45.600	43.771			
	475438.877	4415263.733	46.312	43.845			
	475438.294	4415264.199	46.407	43.834			
			46.106	43.817	1.06	1.12	2.43
381	475439.379	4415261.317	45.866	43.844			
	475440.547	4415262.396	46.275	43.877			
	475439.028	4415261.426	45.844	43.836			
			45.995	43.853	0.25	0.26	0.54
381	475439.379	4415261.317	45.866	43.844			
	475440.547	4415262.396	46.275	43.877			
	475441.262	4415261.824	46.238	43.891			
			46.126	43.871	0.72	0.75	1.62
382	475439.028	4415261.426	45.844	43.836			
	475438.877	4415263.733	46.312	43.845			
	475436.037	4415262.362	45.600	43.771			
			45.919	43.818	3.38	3.49	7.10
382	475439.028	4415261.426	45.844	43.836			
	475438.877	4415263.733	46.312	43.845			
	475440.547	4415262.396	46.275	43.877			
			46.143	43.853	1.82	1.88	4.18
392	475428.940	4415265.939	46.215	43.624			
	475429.150	4415264.515	45.800	43.622			
	475428.021	4415266.110	46.219	43.604			
			46.078	43.616	0.64	0.66	1.56
392	475428.940	4415265.939	46.215	43.624			
	475429.150	4415264.515	45.800	43.622			
	475429.376	4415264.445	45.791	43.627			
			45.936	43.624	0.15	0.16	0.35

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
393	475428.021	4415266.110	46.219	43.604	1.48	1.55	3.82
	475422.677	4415266.540	45.965	43.481			
	475422.790	4415267.083	46.144	43.486			
393	475428.021	4415266.110	46.219	43.604	4.02	4.22	9.75
	475422.677	4415266.540	45.965	43.481			
	475429.150	4415264.515	45.800	43.622			
396	475422.677	4415266.540	45.965	43.481	0.21	0.22	0.56
	475419.138	4415267.763	46.188	43.404			
	475419.044	4415267.676	46.156	43.402			
396	475422.677	4415266.540	45.965	43.481	1.03	1.08	2.72
	475419.138	4415267.763	46.188	43.404			
	475422.790	4415267.083	46.144	43.486			
438	475439.379	4415261.317	45.866	43.844	2.26	2.32	5.07
	475443.510	4415260.025	46.285	43.934			
	475441.262	4415261.824	46.238	43.891			
2 DTM di partenza	475438.294	4415264.199	43.834		0.30	0.32	0.86
	475425.212	4415269.679	43.484				
	475418.222	4415267.933	43.384				
296	475419.138	4415267.763	46.188	43.404	5.50	5.76	16.24
	475419.737	4415268.312	46.391	43.406			
	475418.222	4415267.933	46.164	43.384			
379	475433.265	4415266.305	46.609	43.398	3.04	3.19	8.14
	475428.940	4415265.939	46.215	43.624			
	475428.215	4415268.421	46.920	43.564			
379	475433.265	4415266.305	46.581	43.629	2.43	2.57	6.49
	475428.940	4415265.939	46.609	43.624			
	475434.138	4415264.972	46.261	43.741			
380	475433.265	4415266.305	46.362	43.688	3.11	3.25	9.95
	475434.138	4415264.972	46.609	43.699			
	475438.294	4415264.199	46.261	43.741			
392	475428.215	4415268.421	46.407	43.834	1.08	1.13	3.08
	475428.215	4415268.421	46.426	43.758			
	475428.021	4415266.110	46.920	43.564			
392	475425.613	4415269.511	46.219	43.604	1.08	1.13	3.08
	475428.215	4415268.421	47.111	43.495			
	475428.940	4415265.939	46.750	43.554			
393	475422.790	4415267.083	46.920	43.564	1.08	1.13	3.08
	475425.613	4415269.511	46.219	43.604			
	475425.212	4415269.679	46.215	43.624			
393	475422.790	4415267.083	46.451	43.597	1.08	1.13	3.08
	475425.613	4415269.511	46.144	43.486			
	475425.212	4415269.679	47.111	43.495			
393	475422.790	4415267.083	47.135	43.484	1.08	1.13	3.08
	475425.613	4415269.511	47.111	43.495			
	475425.212	4415269.679	47.135	43.484			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
393	475423.224	4415269.182	46.797	43.488	0.72	0.76	2.39
	475422.790	4415267.083	46.834	43.456			
	475425.212	4415269.679	46.144	43.486			
393	475425.613	4415269.511	47.135	43.484	1.98	2.08	6.39
	475422.790	4415267.083	46.704	43.475			
	475428.021	4415266.110	47.111	43.495			
396	475422.790	4415267.083	46.144	43.486	7.73	8.12	22.89
	475419.737	4415268.312	46.391	43.406			
	475419.138	4415267.763	46.188	43.404			
396	475422.790	4415267.083	46.241	43.432	1.21	1.27	3.39
	475419.737	4415268.312	46.144	43.486			
	475423.224	4415269.182	46.391	43.406			
			46.834	43.456			
			46.457	43.449	3.47	3.65	10.44
3 DTM di partenza	475435.841	4415270.009	43.734				
	475425.212	4415269.679	43.484				
	475438.294	4415264.199	43.834				
379	475430.940	4415269.857	47.533	43.619			
	475428.215	4415268.421	46.920	43.564			
	475427.824	4415269.760	47.300	43.545			
379	475430.940	4415269.857	47.251	43.576	2.11	2.20	7.74
	475428.215	4415268.421	47.533	43.619			
	475433.265	4415266.305	46.920	43.564			
380	475433.265	4415266.305	46.609	43.699	6.51	6.81	22.08
	475435.841	4415270.009	47.020	43.627			
	475430.940	4415269.857	46.609	43.699			
380	475433.265	4415266.305	47.396	43.684	8.88	9.37	32.96
	475435.841	4415270.009	46.609	43.699			
	475438.294	4415264.199	46.407	43.834			
392	475425.613	4415269.511	47.021	43.756	12.03	12.69	39.27
	475427.824	4415269.760	47.111	43.495			
	475425.488	4415269.687	47.300	43.545			
392	475425.613	4415269.511	47.157	43.490	0.21	0.22	0.77
	475427.824	4415269.760	47.190	43.510			
	475428.215	4415268.421	47.111	43.495			
393	475425.488	4415269.687	47.111	43.535	1.53	1.60	5.47
	475425.212	4415269.679	47.157	43.490			
	475425.613	4415269.511	47.135	43.484			
			47.111	43.495			
			47.135	43.490	0.02	0.03	0.09
4 DTM di partenza	475435.841	4415270.009	43.734				
	475438.294	4415264.199	43.834				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
380	475441.779	4415268.098	39.384				
	475435.841	4415270.009	48.047	43.734			
	475438.294	4415264.199	46.407	43.834			
	475441.779	4415268.098	47.995	39.384			
			47.483	42.317	14.91	15.73	77.01
5 DTM di partenza	475438.294	4415264.199	43.834				
	475445.292	4415264.794	39.484				
	475441.779	4415268.098	39.384				
	380	475440.173	4415264.358	46.637			
		475441.779	4415268.098	47.995			
		475438.294	4415264.199	46.407			
			47.013	41.961	3.38	3.57	17.10
	380	475440.173	4415264.358	46.637			
		475441.779	4415268.098	47.995			
		475443.862	4415266.139	47.561			
			47.398	40.498	5.47	5.77	37.72
	381	475444.149	4415264.697	47.297			
		475445.292	4415264.794	47.474			
		475444.891	4415265.170	47.508			
			47.426	39.717	0.23	0.24	1.81
	382	475444.149	4415264.697	47.297			
		475443.862	4415266.139	47.561			
		475440.173	4415264.358	46.637			
			47.165	40.768	2.92	3.01	18.66
	382	475444.149	4415264.697	47.297			
		475443.862	4415266.139	47.561			
		475444.891	4415265.170	47.508			
			47.455	39.703	0.60	0.62	4.68
6 DTM di partenza	475467.399	4415252.544	44.334				
	475472.102	4415251.881	44.434				
	475469.326	4415257.332	40.034				
	525	475472.102	4415251.881	47.201			
		475467.923	4415253.846	47.364			
		475469.326	4415257.332	48.316			
			47.627	42.544	8.66	8.94	44.03
	525	475472.102	4415251.881	47.201			
		475467.923	4415253.846	47.364			
		475469.621	4415252.231	47.099			
			47.221	43.993	1.71	1.76	5.51
	533	475467.399	4415252.544	46.214			
		475469.621	4415252.231	47.099			
		475467.923	4415253.846	47.364			
			46.892	43.960	1.53	2.00	4.48
7 DTM di partenza	475469.326	4415257.332	40.034				
	475472.102	4415251.881	44.434				
	475475.071	4415257.752	40.084				
	525	475469.326	4415257.332	48.316			
				40.034			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475472.102	4415251.881	47.201	44.434			
	475475.071	4415257.752	48.850	40.084			
			48.122	41.517	16.24	16.76	107.27
8 DTM di partenza	475467.399	4415252.544	44.334				
	475469.326	4415257.332	40.034				
	475445.292	4415264.794	39.484				
252	475451.638	4415262.824	47.866	39.629			
	475457.307	4415258.136	47.437	42.120			
	475451.680	4415261.254	47.499	40.886			
			47.601	40.878	4.35	4.50	29.24
252	475451.638	4415262.824	47.866	39.629			
	475457.307	4415258.136	47.437	42.120			
	475460.990	4415259.920	48.302	39.843			
			47.868	40.531	13.69	14.16	100.45
253	475459.011	4415257.192	47.400	42.494			
	475460.990	4415259.920	48.302	39.843			
	475457.307	4415258.136	47.437	42.120			
			47.713	41.486	3.26	3.38	20.30
253	475459.011	4415257.192	47.400	42.494			
	475460.990	4415259.920	48.302	39.843			
	475461.168	4415259.865	48.309	39.847			
			48.004	40.728	0.30	0.31	2.16
257	475461.402	4415259.792	48.249	39.853			
	475459.958	4415256.667	47.260	42.702			
	475461.250	4415259.839	48.303	39.849			
			47.937	40.801	0.27	0.30	1.94
257	475461.402	4415259.792	48.249	39.853			
	475459.958	4415256.667	47.260	42.702			
	475462.067	4415255.498	46.290	43.164			
			47.266	41.906	4.14	4.59	22.19
258	475461.168	4415259.865	48.309	39.847			
	475459.958	4415256.667	47.260	42.702			
	475459.011	4415257.192	47.400	42.494			
			47.656	41.681	1.83	1.92	10.95
258	475461.168	4415259.865	48.309	39.847			
	475459.958	4415256.667	47.260	42.702			
	475461.250	4415259.839	48.303	39.849			
			47.958	40.799	0.15	0.15	1.05
381	475448.540	4415263.785	47.679	39.558			
	475445.292	4415264.794	47.474	39.484			
	475447.579	4415263.526	47.488	39.986			
			47.547	39.676	0.91	0.94	7.12
436	475450.437	4415261.943	47.468	40.613			
	475449.811	4415263.391	47.808	39.587			
	475448.922	4415262.782	47.571	40.280			
			47.616	40.160	0.83	0.87	6.22
436	475450.437	4415261.943	47.468	40.613			
	475449.811	4415263.391	47.808	39.587			
	475450.915	4415263.048	47.806	39.613			
			47.694	39.938	0.69	0.72	5.37

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
438	475448.922	4415262.782	47.571	40.280	0.53	0.54	4.06
	475448.540	4415263.785	47.679	39.558			
	475447.579	4415263.526	47.488	39.986			
438	475448.922	4415262.782	47.571	40.280	0.56	0.58	4.43
	475448.540	4415263.785	47.679	39.558			
	475449.811	4415263.391	47.808	39.587			
441	475451.638	4415262.824	47.866	39.629	0.45	0.47	3.52
	475450.437	4415261.943	47.468	40.613			
	475450.915	4415263.048	47.806	39.613			
441	475451.638	4415262.824	47.866	39.629	0.96	1.00	6.95
	475450.437	4415261.943	47.468	40.613			
	475451.680	4415261.254	47.499	40.886			
525	475467.923	4415253.846	47.364	43.165	14.74	15.21	102.90
	475469.326	4415257.332	48.316	40.034			
	475461.807	4415259.667	48.317	39.862			
533	475461.807	4415259.667	48.317	39.862	0.58	0.76	3.68
	475461.565	4415259.742	48.249	39.856			
	475465.062	4415253.839	45.944	43.821			
533	475465.062	4415253.839	45.944	43.821	1.86	2.43	5.09
	475467.399	4415252.544	46.214	44.334			
	475467.923	4415253.846	47.364	43.165			
533	475465.062	4415253.839	45.944	43.821	8.35	10.92	41.12
	475467.923	4415253.846	47.364	43.165			
	475461.807	4415259.667	48.317	39.862			
535	475461.565	4415259.742	48.249	39.856	0.33	0.37	2.21
	475462.067	4415255.498	46.290	43.164			
	475461.402	4415259.792	48.249	39.853			
535	475461.565	4415259.742	48.249	39.856	5.94	6.64	27.00
	475462.067	4415255.498	46.290	43.164			
	475465.062	4415253.839	45.944	43.821			
9 DTM di partenza	475467.399	4415252.544	44.334		4.68	4.85	18.35
	475445.292	4415264.794	39.484				
	475443.510	4415260.025	43.934				
252	475451.680	4415261.254	47.499	40.886	4.68	4.85	18.35
	475454.257	4415256.659	46.721	44.114			
	475451.784	4415257.434	46.607	44.073			
252	475451.680	4415261.254	47.499	40.886	4.68	4.85	18.35
	475454.257	4415256.659	46.721	44.114			
	475457.307	4415258.136	47.437	42.120			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
253	475457.307	4415258.136	47.219	42.373	8.91	9.22	43.17
	475457.709	4415255.578	47.437	42.120			
	475454.257	4415256.659	46.851	44.172			
			46.721	44.114			
253	475457.307	4415258.136	47.003	43.469	4.20	4.35	14.83
	475457.709	4415255.578	47.437	42.120			
	475459.011	4415257.192	46.851	44.172			
			47.400	42.494			
257	475462.067	4415255.498	47.230	42.928	1.99	2.06	8.56
	475459.310	4415255.077	46.290	43.164			
	475459.958	4415256.667	46.737	44.199			
			47.260	42.702			
257	475462.067	4415255.498	46.762	43.355	2.06	2.28	7.00
	475459.310	4415255.077	46.290	43.164			
	475462.276	4415254.148	46.737	44.199			
			45.674	44.248			
258	475459.011	4415257.192	46.234	43.870	1.91	2.11	4.50
	475459.310	4415255.077	47.400	42.494			
	475457.709	4415255.578	46.737	44.199			
			46.851	44.172			
258	475459.011	4415257.192	46.996	43.621	1.62	1.70	5.46
	475459.310	4415255.077	47.400	42.494			
	475459.958	4415256.667	46.737	44.199			
			47.260	42.702			
381	475447.579	4415263.526	47.132	43.131	0.92	0.97	3.69
	475445.292	4415264.794	47.488	39.986			
	475444.509	4415262.699	47.474	39.484			
			46.881	41.439			
436	475448.922	4415262.782	47.281	40.303	2.89	2.99	20.18
	475448.880	4415258.343	47.571	40.280			
	475444.456	4415259.728	46.369	44.024			
			46.382	43.950			
436	475448.922	4415262.782	46.774	42.751	9.85	10.23	39.61
	475448.880	4415258.343	47.571	40.280			
	475450.437	4415261.943	46.369	44.024			
			47.468	40.613			
438	475443.510	4415260.025	47.136	41.639	3.38	3.51	18.59
	475444.456	4415259.728	46.285	43.934			
	475444.509	4415262.699	46.382	43.950			
			46.881	41.439			
438	475444.456	4415259.728	46.516	43.107	1.41	1.45	4.82
	475447.579	4415263.526	46.382	43.950			
	475444.509	4415262.699	47.488	39.986			
			46.881	41.439			
438	475447.579	4415263.526	46.917	41.791	4.54	4.65	23.26
	475444.456	4415259.728	47.488	39.986			
	475448.922	4415262.782	46.382	43.950			
			47.571	40.280			
441	475451.680	4415261.254	47.147	41.405	3.71	3.80	21.31
	475448.880	4415258.343	47.499	40.886			
	475450.437	4415261.943	46.369	44.024			
			47.468	40.613			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
441	475451.680	4415261.254	47.112	41.841	2.77	2.88	14.62
	475448.880	4415258.343	47.499	40.886			
	475451.784	4415257.434	46.369	44.024			
533			46.607	44.073			
			46.825	42.994	5.50	5.72	21.07
	475465.062	4415253.839	45.944	43.821			
535	475465.472	4415253.148	45.674	44.302			
	475467.399	4415252.544	46.214	44.334			
			45.944	44.152	0.54	0.71	0.97
535	475462.276	4415254.148	45.674	44.248			
	475465.062	4415253.839	45.944	43.821			
	475462.067	4415255.498	46.290	43.164			
535			45.969	43.745	1.85	2.07	4.11
	475462.276	4415254.148	45.674	44.248			
	475465.062	4415253.839	45.944	43.821			
	475465.472	4415253.148	45.674	44.302			
			45.764	44.124	0.90	1.01	1.48
10 DTM di partenza	475443.510	4415260.025	43.934				
	475445.292	4415264.794	39.484				
	475438.294	4415264.199	43.834				
380	475440.173	4415264.358	46.637	42.666			
	475438.294	4415264.199	46.407	43.834			
	475438.877	4415263.733	46.312	43.845			
381			46.452	43.448	0.48	0.51	1.45
	475440.547	4415262.396	46.275	43.877			
	475441.262	4415261.824	46.238	43.891			
381	475444.149	4415264.697	47.297	40.194			
			46.603	42.654	1.85	1.92	7.32
	475444.149	4415264.697	47.297	40.194			
381	475444.509	4415262.699	46.881	41.439			
	475445.292	4415264.794	47.474	39.484			
			47.217	40.372	1.16	1.20	7.93
382	475444.509	4415262.699	46.881	41.439			
	475444.149	4415264.697	47.297	40.194			
	475441.262	4415261.824	46.238	43.891			
382			46.805	41.841	3.40	3.52	16.88
	475440.547	4415262.396	46.275	43.877			
	475440.173	4415264.358	46.637	42.666			
382	475438.877	4415263.733	46.312	43.845			
			46.408	43.463	1.39	1.43	4.09
	475440.547	4415262.396	46.275	43.877			
438	475440.173	4415264.358	46.637	42.666			
	475444.149	4415264.697	47.297	40.194			
			46.736	42.246	3.96	4.10	17.80
438	475443.510	4415260.025	46.285	43.934			
	475444.509	4415262.699	46.881	41.439			
	475441.262	4415261.824	46.238	43.891			
			46.468	43.088	3.91	4.00	13.20
11 DTM di partenza	475472.102	4415251.881	44.434				
	475476.595	4415252.887	44.484				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
525	475475.071	4415257.752	40.084				
	475472.102	4415251.881	47.201	44.434			
	475476.595	4415252.887	47.783	44.484			
	475475.071	4415257.752	48.850	40.084			
			47.945	43.001	11.70	12.07	57.82
12 DTM di partenza 380	475440.941	4415273.589	39.284				
	475435.841	4415270.009	43.734				
	475441.779	4415268.098	39.384				
	475440.941	4415273.589	49.686	39.284			
	475435.841	4415270.009	48.047	43.734			
	475441.779	4415268.098	47.995	39.384			
			48.576	40.801	15.50	16.35	120.53
13 DTM di partenza 380	475436.038	4415274.915	43.644				
	475435.841	4415270.009	43.734				
	475440.941	4415273.589	39.284				
	475436.038	4415274.915	49.648	43.644			
	475435.841	4415270.009	48.047	43.734			
	475440.941	4415273.589	49.686	39.284			
			49.127	42.221	12.16	12.83	83.97
14 DTM di partenza 380	475436.038	4415274.915	43.644				
	475431.337	4415275.841	43.644				
	475435.841	4415270.009	43.734				
	475436.038	4415274.915	49.648	43.644			
	475431.337	4415275.841	49.500	43.644			
	475435.841	4415270.009	48.047	43.734			
			49.065	43.674	11.62	12.26	62.66
15 DTM di partenza 129 129 130 130	475457.008	4415359.747	43.484				
	475426.682	4415277.712	39.384				
	475436.038	4415274.915	43.644				
	475433.707	4415296.717	55.695	40.334			
	475441.147	4415295.584	55.891	43.605			
	475433.975	4415297.440	55.906	40.370			
			55.831	41.436	2.84	2.95	40.93
	475433.707	4415296.717	55.695	40.334			
	475441.147	4415295.584	55.891	43.605			
	475440.516	4415293.028	55.167	43.610			
			55.584	42.516	9.87	10.23	128.95
	475431.696	4415291.276	53.928	40.062			
	475440.516	4415293.028	55.167	43.610			
	475433.707	4415296.717	55.695	40.334			
			54.930	41.335	22.23	23.25	302.25
	475431.696	4415291.276	53.928	40.062			
	475440.516	4415293.028	55.167	43.610			
	475439.530	4415289.043	53.913	43.617			
			54.336	42.430	16.71	17.47	198.97

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
176	475449.278	4415328.474	62.111	43.543	14.32	14.38	277.92
	475449.302	4415336.488	62.529	42.700			
	475445.704	4415328.590	61.849	42.018			
			62.163	42.753			
176	475449.278	4415328.474	62.111	43.543	7.10	7.13	136.06
	475449.302	4415336.488	62.529	42.700			
	475451.072	4415335.732	62.623	43.529			
			62.421	43.257			
177	475451.072	4415335.732	62.623	43.529	0.73	0.73	14.06
	475451.255	4415336.475	62.685	43.528			
	475449.302	4415336.488	62.529	42.700			
			62.612	43.252			
180	475445.542	4415328.732	61.827	41.934	0.02	0.02	0.32
	475445.486	4415328.579	61.821	41.926			
	475445.704	4415328.590	61.849	42.018			
			61.832	41.959			
181	475445.704	4415328.590	61.849	42.018	0.83	0.84	16.56
	475448.411	4415336.492	62.395	42.322			
	475445.542	4415328.732	61.827	41.934			
			62.024	42.091			
181	475445.704	4415328.590	61.849	42.018	3.53	3.57	70.20
	475448.411	4415336.492	62.395	42.322			
	475449.302	4415336.488	62.529	42.700			
			62.258	42.346			
281	475431.696	4415291.276	53.928	40.062	25.15	26.29	296.10
	475438.581	4415285.201	52.710	43.625			
	475429.659	4415285.766	52.148	39.786			
			52.929	41.158			
281	475431.696	4415291.276	53.928	40.062	16.11	16.84	178.52
	475438.581	4415285.201	52.710	43.625			
	475439.530	4415289.043	53.913	43.617			
			53.517	42.435			
378	475426.959	4415278.463	49.911	39.421	1.70	1.76	15.37
	475436.245	4415275.751	49.937	43.642			
	475426.837	4415278.133	49.812	39.405			
			49.887	40.823			
378	475426.959	4415278.463	49.911	39.421	11.50	11.96	91.09
	475436.245	4415275.751	49.937	43.642			
	475436.816	4415278.062	50.611	43.638			
			50.153	42.234			
380	475426.837	4415278.133	49.812	39.405	2.19	2.31	19.45
	475436.038	4415274.915	49.648	43.644			
	475426.682	4415277.712	49.661	39.384			
			49.707	40.811			
380	475426.837	4415278.133	49.812	39.405	4.18	4.41	31.62
	475436.038	4415274.915	49.648	43.644			
	475436.245	4415275.751	49.937	43.642			
			49.799	42.230			
394	475429.659	4415285.766	52.148	39.786	3.17	3.29	34.77
	475437.936	4415282.593	51.957	43.630			
	475429.411	4415285.094	51.948	39.753			
			52.018	41.056			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
394	475429.659	4415285.766	52.148	39.786	11.82	12.27	117.29
	475437.936	4415282.593	51.957	43.630			
	475438.581	4415285.201	52.710	43.625			
			52.272	42.347			
395	475436.816	4415278.062	50.611	43.638	33.17	34.53	327.95
	475429.411	4415285.094	51.948	39.753			
	475426.959	4415278.463	49.911	39.421			
			50.824	40.937			
395	475436.816	4415278.062	50.611	43.638	20.71	21.56	189.86
	475429.411	4415285.094	51.948	39.753			
	475437.936	4415282.593	51.957	43.630			
			51.506	42.340			
563	475441.953	4415319.022	60.906	41.449	0.73	0.75	13.80
	475446.687	4415317.996	61.035	43.563			
	475442.059	4415319.309	60.971	41.463			
			60.970	42.158			
563	475441.953	4415319.022	60.906	41.449	4.64	4.74	83.45
	475446.687	4415317.996	61.035	43.563			
	475446.228	4415316.137	60.629	43.566			
			60.857	42.859			
564	475444.908	4415327.015	61.693	41.848	19.70	19.78	373.20
	475442.059	4415319.309	60.971	41.463			
	475446.687	4415317.996	61.035	43.563			
			61.233	42.291			
564	475444.908	4415327.015	61.693	41.848	3.32	3.34	64.14
	475448.716	4415326.204	61.768	43.547			
	475445.704	4415328.590	61.849	42.018			
			61.770	42.471			
564	475448.716	4415326.204	61.768	43.547	16.45	16.52	304.62
	475444.908	4415327.015	61.693	41.848			
	475446.687	4415317.996	61.035	43.563			
			61.499	42.986			
565	475436.197	4415303.452	57.631	40.670	1.50	1.55	24.02
	475442.798	4415302.263	57.741	43.592			
	475436.354	4415303.877	57.750	40.692			
			57.707	41.652			
565	475436.197	4415303.452	57.631	40.670	7.27	7.52	108.28
	475442.798	4415302.263	57.741	43.592			
	475442.277	4415300.155	57.165	43.596			
			57.512	42.620			
566	475433.975	4415297.440	55.906	40.370	21.94	22.73	336.87
	475442.277	4415300.155	57.165	43.596			
	475436.197	4415303.452	57.631	40.670			
			56.901	41.546			
566	475433.975	4415297.440	55.906	40.370	17.44	18.07	240.59
	475442.277	4415300.155	57.165	43.596			
	475441.147	4415295.584	55.891	43.605			
			56.321	42.524			
567	475436.354	4415303.877	57.750	40.692	20.72	21.38	352.42
	475444.055	4415307.348	59.075	43.583			
	475438.741	4415310.333	59.492	41.014			
			58.773	41.763			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
567	475436.354	4415303.877	57.750	40.692	17.40	17.95	270.84
	475444.055	4415307.348	59.075	43.583			
	475442.798	4415302.263	57.741	43.592			
568	475438.741	4415310.333	59.492	41.014	0.98	1.01	17.24
	475444.509	4415309.184	59.555	43.579			
	475438.858	4415310.649	59.577	41.030			
568	475438.741	4415310.333	59.492	41.014	5.56	5.73	92.49
	475444.509	4415309.184	59.555	43.579			
	475444.055	4415307.348	59.075	43.583			
569	475438.858	4415310.649	59.577	41.030	22.36	22.61	410.50
	475446.228	4415316.137	60.629	43.566			
	475441.953	4415319.022	60.906	41.449			
569	475438.858	4415310.649	59.577	41.030	20.90	21.14	359.45
	475446.228	4415316.137	60.629	43.566			
	475444.509	4415309.184	59.555	43.579			
570	475445.704	4415328.590	61.849	42.018	2.01	2.05	37.87
	475448.716	4415326.204	61.768	43.547			
	475448.993	4415327.321	61.969	43.545			
571	475448.993	4415327.321	61.969	43.545	2.08	2.09	39.32
	475449.278	4415328.474	62.111	43.543			
	475445.704	4415328.590	61.849	42.018			
586	475445.486	4415328.579	61.821	41.926	0.17	0.17	3.33
	475444.908	4415327.015	61.693	41.848			
	475445.704	4415328.590	61.849	42.018			
897	475455.210	4415352.708	62.511	43.473	1.64	1.65	31.60
	475453.333	4415344.880	62.785	43.512			
	475452.909	4415344.863	62.747	43.334			
897	475455.210	4415352.708	62.511	43.473	0.23	0.23	4.32
	475453.333	4415344.880	62.785	43.512			
	475455.263	4415352.687	62.517	43.497			
898	475455.263	4415352.687	62.517	43.497	0.00	0.00	0.01
	475455.269	4415352.713	62.517	43.497			
	475455.210	4415352.708	62.511	43.473			
899	475455.403	4415353.256	62.492	43.496	0.02	0.02	0.30
	475455.210	4415352.708	62.511	43.473			
	475455.269	4415352.713	62.517	43.497			
903	475452.909	4415344.863	62.747	43.334	0.04	0.04	0.78
	475453.285	4415344.688	62.778	43.512			
	475453.333	4415344.880	62.785	43.512			
			62.770	43.453			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
904	475451.255	4415336.475	62.685	43.528	8.20	8.23	159.66
	475452.909	4415344.863	62.747	43.334			
	475449.302	4415336.488	62.529	42.700			
			62.654	43.187			
904	475451.255	4415336.475	62.685	43.528	1.72	1.73	33.21
	475452.909	4415344.863	62.747	43.334			
	475453.285	4415344.688	62.778	43.512			
			62.737	43.458			
914	475451.876	4415345.864	62.490	42.790	0.60	0.61	11.76
	475451.560	4415345.010	62.522	42.748			
	475452.909	4415344.863	62.747	43.334			
			62.586	42.957			
916	475451.876	4415345.864	62.490	42.790	5.21	5.30	100.90
	475455.210	4415352.708	62.511	43.473			
	475452.909	4415344.863	62.747	43.334			
			62.583	43.199			
916	475451.876	4415345.864	62.490	42.790	2.79	2.84	53.97
	475455.210	4415352.708	62.511	43.473			
	475454.443	4415352.808	62.372	43.137			
			62.458	43.133			
917	475455.403	4415353.256	62.492	43.496	0.22	0.22	4.15
	475454.626	4415353.304	62.351	43.162			
	475455.210	4415352.708	62.511	43.473			
			62.451	43.377			
917	475455.403	4415353.256	62.492	43.496	2.56	2.61	48.54
	475454.626	4415353.304	62.351	43.162			
	475457.008	4415359.747	62.150	43.484			
			62.331	43.381			
918	475454.626	4415353.304	62.351	43.162	0.20	0.20	3.82
	475454.443	4415352.808	62.372	43.137			
	475455.210	4415352.708	62.511	43.473			
			62.411	43.257			
923	475448.411	4415336.492	62.395	42.322	0.30	0.31	6.04
	475449.302	4415336.488	62.529	42.700			
	475448.661	4415337.169	62.395	42.356			
			62.440	42.459			
927	475448.661	4415337.169	62.395	42.356	3.91	3.97	77.29
	475452.909	4415344.863	62.747	43.334			
	475449.302	4415336.488	62.529	42.700			
			62.557	42.797			
927	475448.661	4415337.169	62.395	42.356	5.50	5.58	108.64
	475452.909	4415344.863	62.747	43.334			
	475451.560	4415345.010	62.522	42.748			
			62.555	42.813			
16 DTM di partenza	475436.038	4415274.915	43.644				
	475440.941	4415273.589	39.284				
	475461.602	4415358.429	43.484				
129	475445.992	4415294.331	55.880	40.311			
	475441.431	4415292.532	55.096	43.610			
	475442.276	4415295.293	55.888	43.605			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
129	475445.992	4415294.331	55.621	42.509	5.54	5.74	72.59
	475441.431	4415292.532	55.880	40.311			
	475445.073	4415290.558	55.096	43.610			
130			54.813	40.124			
			55.263	41.348	7.78	8.07	108.22
	475440.296	4415288.825	53.911	43.617			
130	475445.073	4415290.558	54.813	40.124			
	475441.431	4415292.532	55.096	43.610			
			54.607	42.451	7.87	8.23	95.70
176	475440.296	4415288.825	53.911	43.617			
	475445.073	4415290.558	54.813	40.124			
	475444.368	4415287.664	53.903	39.981			
176			54.209	41.241	6.30	6.59	81.74
	475454.267	4415328.311	62.477	41.993			
	475454.240	4415334.380	62.790	43.530			
176	475452.401	4415328.372	62.341	43.542			
			62.536	43.022	5.66	5.69	110.48
	475454.267	4415328.311	62.477	41.993			
177	475454.240	4415334.380	62.790	43.530			
	475455.604	4415333.799	62.863	42.265			
			62.710	42.596	4.13	4.15	83.05
177	475455.604	4415333.799	62.863	42.265			
	475454.875	4415336.452	62.975	43.526			
	475454.240	4415334.380	62.790	43.530			
177			62.876	43.107	1.60	1.60	31.56
	475455.604	4415333.799	62.863	42.265			
	475454.875	4415336.452	62.975	43.526			
281	475456.248	4415336.443	63.085	42.396			
			62.974	42.729	1.82	1.83	36.81
	475443.690	4415284.878	53.031	39.843			
281	475440.296	4415288.825	53.911	43.617			
	475439.175	4415285.163	52.747	43.624			
			53.230	42.362	8.42	8.81	91.56
378	475443.690	4415284.878	53.031	39.843			
	475440.296	4415288.825	53.911	43.617			
	475444.368	4415287.664	53.903	39.981			
378			53.615	41.147	6.07	6.34	75.64
	475441.164	4415274.506	50.003	39.329			
	475436.999	4415278.054	50.624	43.638			
378	475436.290	4415275.740	49.938	43.642			
			50.188	42.203	6.08	6.32	48.53
	475441.164	4415274.506	50.003	39.329			
380	475436.999	4415278.054	50.624	43.638			
	475441.979	4415277.852	50.978	39.495			
			50.535	40.821	8.41	8.75	81.74
380	475440.941	4415273.589	49.686	39.284			
	475436.290	4415275.740	49.938	43.642			
	475436.038	4415274.915	49.648	43.644			
380			49.757	42.190	2.19	2.31	16.56
	475440.941	4415273.589	49.686	39.284			
	475436.290	4415275.740	49.938	43.642			
	475441.164	4415274.506	50.003	39.329			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
394	475442.787	4415281.169	49.876	40.752	2.37	2.50	21.64
	475439.175	4415285.163	51.963	39.659			
	475438.351	4415282.471	52.747	43.624			
394			51.958	43.630	6.51	6.76	64.55
			52.223	42.304			
	475442.787	4415281.169	51.963	39.659			
395	475439.175	4415285.163	52.747	43.624			
	475443.690	4415284.878	53.031	39.843	8.50	8.83	98.08
			52.580	41.042			
395	475441.979	4415277.852	50.978	39.495			
	475438.351	4415282.471	51.958	43.630	11.13	11.59	99.46
	475436.999	4415278.054	50.624	43.638			
563			51.187	42.254			
	475441.979	4415277.852	50.978	39.495			
	475438.351	4415282.471	51.958	43.630			
563	475442.787	4415281.169	51.963	39.659	7.88	8.21	84.40
			51.633	40.928			
	475448.240	4415314.778	60.499	43.568			
563	475451.428	4415316.650	61.101	41.416			
	475449.022	4415317.333	61.067	43.563	3.34	3.41	60.25
			60.889	42.849			
564	475448.240	4415314.778	60.499	43.568			
	475451.428	4415316.650	61.101	41.416			
	475450.586	4415313.195	60.348	41.245	4.72	4.83	87.66
564			60.649	42.076			
	475449.022	4415317.333	61.067	43.563			
	475452.939	4415322.859	61.654	41.723			
564	475451.148	4415324.278	61.702	43.549			
			61.475	42.945	7.73	7.76	143.21
	475449.022	4415317.333	61.067	43.563			
565	475452.939	4415322.859	61.654	41.723			
	475451.428	4415316.650	61.101	41.416			
			61.274	42.234	7.98	8.01	151.99
565	475443.552	4415299.463	57.067	43.597			
	475447.629	4415301.054	57.734	40.644			
	475444.295	4415301.889	57.739	43.592			
565			57.513	42.611	4.35	4.50	64.89
	475443.552	4415299.463	57.067	43.597			
	475447.629	4415301.054	57.734	40.644			
566	475446.811	4415297.695	56.818	40.477			
			57.206	41.573	6.20	6.41	96.86
	475446.811	4415297.695	56.818	40.477			
566	475442.276	4415295.293	55.888	43.605			
	475443.552	4415299.463	57.067	43.597			
			56.591	42.560	7.92	8.21	111.19
566	475446.811	4415297.695	56.818	40.477			
	475442.276	4415295.293	55.888	43.605			
	475445.992	4415294.331	55.880	40.311			
567			56.195	41.464	6.65	6.89	97.91
	475444.295	4415301.889	57.739	43.592			
	475448.548	4415304.825	58.723	40.830			
	475445.686	4415306.433	58.947	43.584			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
567	475444.295	4415301.889	58.470	42.669	7.62	7.86	120.41
	475448.548	4415304.825	57.739	43.592			
	475447.629	4415301.054	58.723	40.830			
568	475445.686	4415306.433	57.734	40.644	6.67	6.88	109.25
	475449.307	4415307.942	58.065	41.689			
	475446.380	4415308.700	58.947	43.584			
568	475445.686	4415306.433	59.537	40.985	3.58	3.69	59.54
	475449.307	4415307.942	59.548	43.579			
	475448.548	4415304.825	59.344	42.716			
569	475450.586	4415313.195	59.069	41.800	5.07	5.23	87.55
	475446.380	4415308.700	60.348	41.245			
	475448.240	4415314.778	59.548	43.579			
569	475450.586	4415313.195	60.132	42.797	8.60	8.70	149.11
	475446.380	4415308.700	60.348	41.245			
	475449.307	4415307.942	59.548	43.579			
570	475453.594	4415325.545	59.811	41.936	8.17	8.26	146.09
	475451.148	4415324.278	62.138	41.856			
	475451.753	4415326.256	61.702	43.549			
570	475453.594	4415325.545	62.070	43.546	2.03	2.07	38.63
	475451.148	4415324.278	61.970	42.984			
	475452.939	4415322.859	62.138	41.856			
571	475453.594	4415325.545	61.654	41.723	2.87	2.92	55.84
	475452.401	4415328.372	61.831	42.376			
	475451.753	4415326.256	62.138	41.856			
571	475453.594	4415325.545	62.341	43.542	2.18	2.20	41.81
	475452.401	4415328.372	62.070	43.546			
	475454.267	4415328.311	62.183	42.981			
897	475458.353	4415345.090	62.138	41.856	2.60	2.62	51.65
	475459.363	4415351.114	62.341	43.542			
	475457.508	4415345.055	62.477	41.993			
897	475458.353	4415345.090	62.319	42.464	2.53	2.54	50.21
	475459.363	4415351.114	63.129	43.277			
	475459.781	4415350.954	63.238	42.824			
898	475459.781	4415350.954	62.987	43.498	1.34	1.35	26.76
	475459.985	4415353.147	63.035	43.114			
	475459.363	4415351.114	63.087	43.145			
898	475459.781	4415350.954	63.006	43.369	0.48	0.48	9.33
	475459.985	4415353.147	63.035	43.114			
	475460.323	4415353.178	62.997	43.494			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
899	475460.323	4415353.178	63.021	43.277	0.37	0.37	7.26
	475461.602	4415358.429	63.031	43.224			
	475459.985	4415353.147	62.790	43.484			
903			62.997	43.494			
			62.939	43.401	0.87	0.88	16.96
	475457.751	4415342.615	63.153	42.701			
903	475457.508	4415345.055	63.162	43.510			
	475456.884	4415343.017	63.080	43.514			
			63.132	43.241	1.01	1.01	20.05
904	475457.751	4415342.615	63.153	42.701			
	475457.508	4415345.055	63.162	43.510			
	475458.353	4415345.090	63.238	42.824			
904			63.185	43.011	1.04	1.04	20.89
	475456.248	4415336.443	63.085	42.396			
	475456.884	4415343.017	63.080	43.514			
904	475454.875	4415336.452	62.975	43.526			
			63.047	43.145	4.52	4.53	89.87
	475456.248	4415336.443	63.085	42.396			
	475456.884	4415343.017	63.080	43.514			
	475457.751	4415342.615	63.153	42.701			
			63.106	42.870	2.98	2.99	60.22
17 DTM di partenza	475431.337	4415275.841	43.644				
	475425.212	4415269.679	43.484				
	475435.841	4415270.009	43.734				
379	475428.737	4415273.224	48.409	43.576			
	475427.824	4415269.760	47.300	43.545			
	475427.249	4415271.728	47.859	43.537			
379			47.856	43.553	1.89	1.98	8.15
	475428.737	4415273.224	48.409	43.576			
	475427.824	4415269.760	47.300	43.545			
380	475430.940	4415269.857	47.533	43.619			
			47.747	43.580	5.35	5.61	22.31
	475430.940	4415269.857	47.533	43.619			
380	475431.337	4415275.841	49.500	43.644			
	475428.737	4415273.224	48.409	43.576			
			48.481	43.613	7.26	7.66	35.35
392	475430.940	4415269.857	47.533	43.619			
	475431.337	4415275.841	49.500	43.644			
	475435.841	4415270.009	48.047	43.734			
392			48.360	43.666	14.63	15.44	68.69
	475425.377	4415269.844	47.199	43.488			
	475427.824	4415269.760	47.300	43.545			
392	475425.488	4415269.687	47.157	43.490			
			47.219	43.508	0.19	0.20	0.69
	475425.377	4415269.844	47.199	43.488			
393	475427.824	4415269.760	47.300	43.545			
	475427.249	4415271.728	47.859	43.537			
			47.453	43.524	2.38	2.49	9.37
	475425.377	4415269.844	47.199	43.488			
	475425.212	4415269.679	47.135	43.484			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475425.488	4415269.687	47.157 47.164	43.490 43.488	0.02	0.02	0.08
18 DTM di partenza	475520.388 475525.402 475521.955	4415236.290 4415235.769 4415241.233	45.784 45.834 41.184				
247	475520.427 475520.499 475524.395	4415236.413 4415236.279 4415235.874	47.497 47.472 47.614	45.670 45.785 45.824			
			47.527	45.760	0.25	0.25	0.44
247	475521.955 475524.395 475525.109	4415241.233 4415235.874 4415236.233	48.639 47.614 47.734	41.184 45.824 45.439			
			47.995	44.149	2.35	2.41	9.05
247	475524.395 475521.955 475520.427	4415235.874 4415241.233 4415236.413	47.614 48.639 47.497	45.824 41.184 45.670			
			47.916	44.226	9.98	10.23	36.81
248	475520.499 475520.427 475520.388	4415236.279 4415236.413 4415236.290	47.472 47.497 47.466	45.785 45.670 45.784			
			47.478	45.746	0.01	0.01	0.01
461	475525.402 475525.109 475524.395	4415235.769 4415236.233 4415235.874	47.644 47.734 47.614	45.834 45.439 45.824			
			47.664	45.699	0.22	0.22	0.43
19 DTM di partenza	475498.652 475493.811 475498.007	4415248.266 4415245.103 4415243.079	40.384 44.734 44.884				
260	475496.765 475498.007 475497.440	4415247.033 4415243.079 4415243.352	47.753 47.138 47.138	42.080 44.884 44.864			
			47.343	43.942	0.95	0.97	3.23
260	475496.765 475498.007 475498.652	4415247.033 4415243.079 4415248.266	47.753 47.138 48.143	42.080 44.884 40.384			
			47.678	42.449	4.50	4.59	23.51
268	475493.897 475496.765 475493.839	4415245.062 4415247.033 4415245.121	46.628 47.753 46.626	44.737 42.080 44.709			
			47.002	43.842	0.14	0.15	0.45
268	475493.897 475496.765 475497.440	4415245.062 4415247.033 4415243.352	46.628 47.753 47.138	44.737 42.080 44.864			
			47.173	43.894	5.94	6.25	19.49
270	475493.811 475493.897 475493.839	4415245.103 4415245.062 4415245.121	46.625 46.628 46.626	44.734 44.737 44.709			
			46.626	44.727	0.00	0.00	0.00
20	475521.955	4415241.233	41.184				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
DTM di partenza	475498.007	4415243.079	44.884				
	475520.388	4415236.290	45.784				
247	475521.955	4415241.233	48.639	41.184			
	475517.653	4415241.564	48.457	41.848			
	475520.427	4415236.413	47.497	45.670			
			48.198	42.901	10.62	10.89	56.25
248	475517.653	4415241.564	48.457	41.848			
	475513.331	4415241.897	48.187	42.516			
	475518.993	4415236.713	47.451	45.728			
			48.032	43.364	10.26	10.56	47.89
248	475518.993	4415236.713	47.451	45.728			
	475520.388	4415236.290	47.466	45.784			
	475520.427	4415236.413	47.497	45.670			
			47.471	45.727	0.09	0.10	0.16
248	475518.993	4415236.713	47.451	45.728			
	475520.427	4415236.413	47.497	45.670			
	475517.653	4415241.564	48.457	41.848			
			47.802	44.415	3.28	3.37	11.09
260	475498.007	4415243.079	47.138	44.884			
	475502.376	4415241.753	47.277	45.060			
	475506.626	4415242.414	47.768	43.552			
			47.394	44.499	4.26	4.35	12.34
446	475506.626	4415242.414	47.768	43.552			
	475506.764	4415240.423	46.088	45.236			
	475502.376	4415241.753	47.277	45.060			
			47.044	44.616	4.28	5.59	10.39
446	475506.626	4415242.414	47.768	43.552			
	475506.764	4415240.423	46.088	45.236			
	475509.926	4415242.160	47.503	43.042			
			47.120	43.944	3.27	4.27	10.38
465	475514.697	4415238.016	46.255	45.555			
	475513.331	4415241.897	48.187	42.516			
	475512.564	4415241.957	47.858	42.635			
			47.433	43.569	1.45	1.87	5.59
465	475514.697	4415238.016	46.255	45.555			
	475513.331	4415241.897	48.187	42.516			
	475518.993	4415236.713	47.451	45.728			
			47.298	44.600	7.45	9.64	20.09
466	475512.449	4415238.698	45.843	45.465			
	475512.366	4415241.972	47.729	42.665			
	475512.031	4415241.998	47.687	42.717			
			47.086	43.616	0.55	0.64	1.90
466	475512.449	4415238.698	45.843	45.465			
	475512.366	4415241.972	47.729	42.665			
	475513.804	4415238.287	45.835	45.519			
			46.469	44.550	2.20	2.57	4.22
467	475512.564	4415241.957	47.858	42.635			
	475513.804	4415238.287	45.835	45.519			
	475512.366	4415241.972	47.729	42.665			
			47.141	43.607	0.35	0.52	1.25

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
467	475512.564	4415241.957	47.858	42.635	1.47	2.15	3.06
	475513.804	4415238.287	45.835	45.519			
	475514.697	4415238.016	46.255	45.555			
468			46.649	44.570	3.00	3.10	9.12
	475510.421	4415239.313	47.303	45.383			
	475510.654	4415242.104	48.035	42.930			
468	475508.321	4415239.950	47.384	45.299	1.10	1.13	4.48
			47.574	44.537			
	475510.421	4415239.313	47.303	45.383			
471	475510.654	4415242.104	48.035	42.930	2.10	2.73	5.18
	475511.434	4415242.044	48.051	42.809			
			47.796	43.708			
471	475509.926	4415242.160	47.503	43.042	0.85	1.10	3.30
	475508.321	4415239.950	47.384	45.299			
	475506.764	4415240.423	46.088	45.236			
476			46.992	44.526	0.84	1.05	3.39
	475509.926	4415242.160	47.503	43.042			
	475508.321	4415239.950	47.384	45.299			
476	475510.654	4415242.104	48.035	42.930	3.22	4.02	7.79
			47.641	43.757			
	475510.421	4415239.313	47.303	45.383			
476	475512.031	4415241.998	47.687	42.717	0.84	1.05	3.39
	475511.434	4415242.044	48.051	42.809			
			47.680	43.637			
476	475510.421	4415239.313	47.303	45.383	3.22	4.02	7.79
	475512.031	4415241.998	47.687	42.717			
	475512.449	4415238.698	45.843	45.465			
			46.944	44.522			
21 DTM di partenza	475521.955	4415241.233	41.184		2.38	2.44	17.23
	475498.652	4415248.266	40.384				
	475498.007	4415243.079	44.884				
247	475521.955	4415241.233	48.639	41.184	0.91	0.94	6.09
	475517.032	4415242.719	48.672	41.015			
	475517.653	4415241.564	48.457	41.848			
248			48.589	41.349	4.68	4.81	32.90
	475512.205	4415244.175	48.619	40.849			
	475511.874	4415243.231	48.376	41.716			
248	475513.331	4415241.897	48.187	42.516	2.39	2.46	15.89
			48.394	41.694			
			48.187	42.516			
248	475513.331	4415241.897	48.187	42.516	2.39	2.46	15.89
	475517.032	4415242.719	48.672	41.015			
	475512.205	4415244.175	48.619	40.849			
248			48.493	41.460	2.39	2.46	15.89
	475513.331	4415241.897	48.187	42.516			
	475517.653	4415241.564	48.457	41.848			
260	475517.032	4415242.719	48.672	41.015	2.39	2.46	15.89
			48.439	41.793			
			48.143	40.384			
260	475498.652	4415248.266	48.143	40.384	2.39	2.46	15.89
	475498.007	4415243.079	47.138	44.884			
	475506.626	4415242.414	47.768	43.552			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
260	475506.626	4415242.414	47.683	42.940	22.57	23.03	107.06
	475507.711	4415245.532	47.768	43.552			
	475498.652	4415248.266	48.434	40.695			
			48.143	40.384			
260			48.115	41.544	15.60	15.92	102.54
	475506.626	4415242.414	47.768	43.552			
	475511.874	4415243.231	48.376	41.716			
	475507.711	4415245.532	48.434	40.695			
261			48.193	41.988	7.74	7.90	48.02
	475512.205	4415244.175	48.619	40.849			
	475507.711	4415245.532	48.434	40.695			
	475511.874	4415243.231	48.376	41.716			
446			48.476	41.087	2.35	2.42	17.35
	475506.626	4415242.414	47.768	43.552			
	475509.926	4415242.160	47.503	43.042			
	475511.874	4415243.231	48.376	41.716			
465			47.883	42.770	2.01	2.63	10.30
	475511.874	4415243.231	48.376	41.716			
	475512.564	4415241.957	47.858	42.635			
	475513.331	4415241.897	48.187	42.516			
466			48.140	42.289	0.47	0.61	2.74
	475511.874	4415243.231	48.376	41.716			
	475512.031	4415241.998	47.687	42.717			
	475512.366	4415241.972	47.729	42.665			
467			47.931	42.366	0.20	0.24	1.14
	475512.366	4415241.972	47.729	42.665			
	475512.564	4415241.957	47.858	42.635			
	475511.874	4415243.231	48.376	41.716			
468			47.988	42.339	0.12	0.18	0.68
	475510.654	4415242.104	48.035	42.930			
	475511.434	4415242.044	48.051	42.809			
	475511.874	4415243.231	48.376	41.716			
471			48.154	42.485	0.48	0.49	2.70
	475511.874	4415243.231	48.376	41.716			
	475509.926	4415242.160	47.503	43.042			
	475510.654	4415242.104	48.035	42.930			
476			47.972	42.563	0.44	0.58	2.40
	475511.874	4415243.231	48.376	41.716			
	475511.434	4415242.044	48.051	42.809			
	475512.031	4415241.998	47.687	42.717			
			48.038	42.414	0.36	0.46	2.05
22 DTM di partenza	475525.402	4415235.769	45.834				
	475527.996	4415241.701	41.184				
	475521.955	4415241.233	41.184				
247	475525.745	4415236.553	47.841	45.219			
	475521.955	4415241.233	48.639	41.184			
	475525.109	4415236.233	47.734	45.439			
			48.071	43.947	2.09	2.15	8.63
247	475525.745	4415236.553	47.841	45.219			
	475521.955	4415241.233	48.639	41.184			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
461	475527.996	4415241.701	49.097	41.184	15.02	15.40	90.07
			48.526	42.529			
	475525.402	4415235.769	47.644	45.834			
	475525.745	4415236.553	47.841	45.219			
	475525.109	4415236.233	47.734	45.439	0.19	0.20	0.44
			47.740	45.497			
23 DTM di partenza	475541.440	4415243.483	45.884				
	475540.900	4415238.824	45.884				
	475546.115	4415241.715	41.484				
139	475541.410	4415243.221	50.586	45.884	9.70	10.11	54.23
	475540.900	4415238.824	49.324	45.884			
	475545.613	4415241.437	50.543	41.907			
142			50.151	44.558			
	475545.613	4415241.437	50.543	41.907	0.58	0.61	3.49
	475541.440	4415243.483	50.665	45.884			
142	475541.410	4415243.221	50.586	45.884			
			50.598	44.558			
	475545.613	4415241.437	50.543	41.907	1.09	1.14	8.24
	475541.440	4415243.483	50.665	45.884			
	475546.115	4415241.715	50.680	41.484			
			50.629	43.092			
24 DTM di partenza	475531.599	4415245.544	41.184				
	475527.996	4415241.701	41.184				
	475534.838	4415241.173	45.884				
247	475528.963	4415242.733	49.380	41.184	2.46	2.52	17.36
	475527.996	4415241.701	49.097	41.184			
	475532.444	4415241.358	49.285	44.240			
249			49.254	42.203			
	475534.247	4415241.219	49.386	45.478	0.15	0.15	0.57
	475534.838	4415241.173	49.411	45.884			
274	475534.450	4415241.697	49.527	45.321			
			49.441	45.561			
274	475531.599	4415245.544	50.315	41.184	6.71	6.95	50.01
	475528.963	4415242.733	49.380	41.184			
	475532.444	4415241.358	49.285	44.240			
274			49.660	42.203			
	475532.444	4415241.358	49.285	44.240	0.45	0.46	1.95
	475534.247	4415241.219	49.386	45.478			
274	475534.450	4415241.697	49.527	45.321			
			49.399	45.013			
	475532.444	4415241.358	49.285	44.240	4.34	4.50	26.61
	475534.450	4415241.697	49.527	45.321			
	475531.599	4415245.544	50.315	41.184			
			49.709	43.581			
25 DTM di partenza	475534.838	4415241.173	45.884				
	475527.996	4415241.701	41.184				
	475530.890	4415237.576	45.914				
247	475532.444	4415241.358	49.285	44.240			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
247	475530.078	4415238.734	48.573	44.587	6.24	6.40	35.26
	475527.996	4415241.701	49.097	41.184			
			48.985	43.337			
	475532.444	4415241.358	49.285	44.240			
	475530.078	4415238.734	48.573	44.587			
249	475534.039	4415240.728	49.242	45.692	2.84	2.91	11.90
			49.033	44.839			
	475534.247	4415241.219	49.386	45.478			
	475534.152	4415240.548	49.201	45.889			
	475534.039	4415240.728	49.242	45.692			
249			49.276	45.686	0.05	0.05	0.17
	475534.247	4415241.219	49.386	45.478			
	475534.152	4415240.548	49.201	45.889			
	475534.838	4415241.173	49.411	45.884			
			49.333	45.750			
274	475534.247	4415241.219	49.386	45.478	0.20	0.21	0.72
	475532.444	4415241.358	49.285	44.240			
	475534.039	4415240.728	49.242	45.692			
			49.304	45.136			
	475530.078	4415238.734	48.573	44.587			
461	475533.830	4415240.255	49.123	45.892	0.46	0.47	1.91
	475530.890	4415237.576	48.354	45.914			
			48.683	45.464			
	475530.078	4415238.734	48.573	44.587			
	475533.830	4415240.255	49.123	45.892			
461	475534.039	4415240.728	49.242	45.692	0.73	0.75	2.61
			48.979	45.390			
	475534.039	4415240.728	49.242	45.692			
	475534.010	4415240.419	49.167	45.890			
	475534.152	4415240.548	49.201	45.889			
480			49.203	45.824	0.02	0.02	0.07
	475534.039	4415240.728	49.242	45.692			
	475533.830	4415240.255	49.123	45.892			
	475534.010	4415240.419	49.167	45.890			
			49.177	45.825			
481					0.03	0.03	0.09
26 DTM di partenza	475566.949	4415326.598	46.484				
	475536.833	4415245.180	45.884				
	475541.440	4415243.483	45.884				
19	475556.588	4415298.588	64.527	46.278	1.10	1.11	20.20
	475558.465	4415298.956	64.679	46.285			
	475557.056	4415299.853	64.689	46.287			
			64.632	46.283			
	475556.588	4415298.588	64.527	46.278			
19	475558.465	4415298.956	64.679	46.285	0.79	0.80	14.53
	475558.189	4415298.057	64.566	46.278			
			64.591	46.280			
	475559.514	4415306.498	65.383	46.336			
	475561.052	4415307.385	65.547	46.345			
20	475560.050	4415307.947	65.550	46.347	0.88	0.88	16.79
			65.494	46.343			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
20	475559.514	4415306.498	65.383	46.336	0.79	0.80	15.12
	475561.052	4415307.385	65.547	46.345			
	475560.668	4415306.135	65.407	46.336			
			65.446	46.339			
60	475542.034	4415259.242	55.162	45.988	6.26	6.45	54.10
	475541.014	4415256.485	54.426	45.967			
	475544.830	4415254.528	54.266	45.964			
			54.618	45.973			
60	475542.034	4415259.242	55.162	45.988	6.12	6.31	58.80
	475546.459	4415259.837	55.656	46.002			
	475543.561	4415262.215	55.990	46.011			
			55.603	46.000			
60	475546.459	4415259.837	55.656	46.002	11.26	11.61	101.83
	475542.034	4415259.242	55.162	45.988			
	475544.830	4415254.528	54.266	45.964			
			55.028	45.985			
61	475538.882	4415250.720	52.474	45.925	13.08	13.73	101.65
	475544.830	4415254.528	54.266	45.964			
	475541.014	4415256.485	54.426	45.967			
			53.722	45.952			
61	475538.882	4415250.720	52.474	45.925	11.88	12.47	85.33
	475544.830	4415254.528	54.266	45.964			
	475543.303	4415249.554	52.616	45.928			
			53.119	45.939			
63	475557.056	4415299.853	64.689	46.287	6.05	6.08	112.59
	475560.668	4415306.135	65.407	46.336			
	475558.465	4415298.956	64.679	46.285			
			64.925	46.303			
63	475557.056	4415299.853	64.689	46.287	4.28	4.30	80.67
	475560.668	4415306.135	65.407	46.336			
	475559.514	4415306.498	65.383	46.336			
			65.160	46.320			
64	475546.459	4415259.837	55.656	46.002	1.00	1.04	9.82
	475546.628	4415260.388	55.821	46.006			
	475543.561	4415262.215	55.990	46.011			
			55.822	46.006			
65	475560.050	4415307.947	65.550	46.347	4.42	4.43	85.49
	475563.360	4415314.904	66.074	46.400			
	475561.052	4415307.385	65.547	46.345			
			65.724	46.364			
65	475560.050	4415307.947	65.550	46.347	2.62	2.63	51.15
	475563.360	4415314.904	66.074	46.400			
	475562.683	4415315.065	66.063	46.399			
			65.896	46.382			
142	475536.833	4415245.180	50.638	45.884	13.09	13.71	75.66
	475542.730	4415247.686	52.031	45.914			
	475538.782	4415250.449	52.387	45.923			
			51.685	45.907			
142	475536.833	4415245.180	50.638	45.884	10.78	11.29	56.22
	475542.730	4415247.686	52.031	45.914			
	475541.440	4415243.483	50.665	45.884			
			51.111	45.894			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
143	475538.782	4415250.449	52.387	45.923	0.66	0.69	4.31
	475543.303	4415249.554	52.616	45.928			
	475538.882	4415250.720	52.474	45.925			
			52.492	45.925			
143	475538.782	4415250.449	52.387	45.923	4.48	4.68	28.76
	475543.303	4415249.554	52.616	45.928			
	475542.730	4415247.686	52.031	45.914			
			52.345	45.922			
147	475554.331	4415292.487	63.521	46.233	7.21	7.29	126.94
	475558.189	4415298.057	64.566	46.278			
	475556.130	4415291.347	63.490	46.230			
			63.859	46.247			
147	475554.331	4415292.487	63.521	46.233	5.48	5.55	98.39
	475558.189	4415298.057	64.566	46.278			
	475556.588	4415298.588	64.527	46.278			
			64.205	46.263			
148	475543.561	4415262.215	55.990	46.011	1.29	1.40	12.88
	475546.628	4415260.388	55.821	46.006			
	475546.847	4415261.100	56.135	46.011			
			55.982	46.009			
149	475546.847	4415261.100	56.135	46.011	9.64	10.00	101.60
	475546.416	4415267.116	57.553	46.049			
	475543.561	4415262.215	55.990	46.011			
			56.559	46.024			
149	475546.847	4415261.100	56.135	46.011	5.57	5.78	61.50
	475546.416	4415267.116	57.553	46.049			
	475548.349	4415265.994	57.524	46.047			
			57.071	46.036			
150	475551.845	4415285.764	62.193	46.183	8.38	8.54	137.37
	475555.989	4415290.889	63.417	46.226			
	475553.988	4415284.369	62.130	46.179			
			62.580	46.196			
150	475551.845	4415285.764	62.193	46.183	6.56	6.68	110.04
	475555.989	4415290.889	63.417	46.226			
	475554.002	4415291.596	63.374	46.226			
			62.995	46.212			
151	475554.002	4415291.596	63.374	46.226	0.99	1.00	17.05
	475556.130	4415291.347	63.490	46.230			
	475554.331	4415292.487	63.521	46.233			
			63.462	46.229			
151	475554.002	4415291.596	63.374	46.226	0.50	0.51	8.68
	475556.130	4415291.347	63.490	46.230			
	475555.989	4415290.889	63.417	46.226			
			63.427	46.227			
157	475566.619	4415325.707	66.307	46.478	0.24	0.24	4.72
	475565.948	4415323.337	66.230	46.461			
	475565.759	4415323.382	66.230	46.460			
			66.256	46.466			
157	475566.619	4415325.707	66.307	46.478	0.07	0.07	1.30
	475565.948	4415323.337	66.230	46.461			
	475566.668	4415325.683	66.306	46.478			
			66.281	46.472			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
158	475562.683	4415315.065	66.063	46.399	0.71	0.71	13.99
	475563.960	4415316.858	66.223	46.414			
	475563.360	4415314.904	66.074	46.400			
			66.120	46.404			
158	475562.683	4415315.065	66.063	46.399	0.63	0.63	12.45
	475563.960	4415316.858	66.223	46.414			
	475563.443	4415317.119	66.224	46.414			
			66.170	46.409			
161	475563.443	4415317.119	66.224	46.414	1.93	1.93	38.29
	475565.948	4415323.337	66.230	46.461			
	475563.960	4415316.858	66.223	46.414			
			66.226	46.430			
161	475563.443	4415317.119	66.224	46.414	0.64	0.64	12.72
	475565.948	4415323.337	66.230	46.461			
	475565.759	4415323.382	66.230	46.460			
			66.228	46.445			
163	475566.668	4415325.683	66.306	46.478	0.03	0.03	0.51
	475566.949	4415326.598	66.303	46.484			
	475566.619	4415325.707	66.307	46.478			
			66.305	46.480			
218	475551.518	4415284.880	62.026	46.177	1.18	1.19	18.73
	475553.988	4415284.369	62.130	46.179			
	475551.845	4415285.764	62.193	46.183			
			62.116	46.180			
218	475551.518	4415284.880	62.026	46.177	0.37	0.37	5.87
	475553.988	4415284.369	62.130	46.179			
	475553.902	4415284.088	62.078	46.177			
			62.078	46.178			
219	475549.032	4415278.160	60.321	46.127	0.81	0.83	11.55
	475551.349	4415277.444	60.365	46.128			
	475549.264	4415278.787	60.463	46.132			
			60.383	46.129			
220	475546.904	4415272.407	58.941	46.085	0.53	0.54	6.73
	475546.724	4415271.922	58.812	46.081			
	475548.669	4415271.325	58.863	46.082			
			58.872	46.083			
221	475546.904	4415272.407	58.941	46.085	6.85	7.02	91.05
	475551.349	4415277.444	60.365	46.128			
	475548.669	4415271.325	58.863	46.082			
			59.390	46.098			
221	475546.904	4415272.407	58.941	46.085	7.43	7.61	102.20
	475551.349	4415277.444	60.365	46.128			
	475549.032	4415278.160	60.321	46.127			
			59.876	46.113			
222	475549.264	4415278.787	60.463	46.132	2.75	2.83	39.69
	475551.349	4415277.444	60.365	46.128			
	475552.454	4415279.369	60.896	46.143			
			60.575	46.134			
222	475551.518	4415284.880	62.026	46.177	6.20	6.38	96.09
	475552.454	4415279.369	60.896	46.143			
	475553.902	4415284.088	62.078	46.177			
			61.666	46.166			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
222	475552.454	4415279.369	60.896	46.143	9.06	9.32	135.73
	475551.518	4415284.880	62.026	46.177			
	475549.264	4415278.787	60.463	46.132			
			61.128	46.150			
223	475545.184	4415267.758	57.588	46.050	0.25	0.25	2.83
	475545.060	4415267.423	57.496	46.048			
	475546.416	4415267.116	57.553	46.049			
			57.546	46.049			
224	475546.724	4415271.922	58.812	46.081	3.06	3.17	36.47
	475546.416	4415267.116	57.553	46.049			
	475545.184	4415267.758	57.588	46.050			
			57.984	46.060			
224	475546.724	4415271.922	58.812	46.081	4.77	4.94	58.80
	475546.416	4415267.116	57.553	46.049			
	475548.669	4415271.325	58.863	46.082			
			58.409	46.071			
225	475545.060	4415267.423	57.496	46.048	1.07	1.12	11.26
	475543.561	4415262.215	55.990	46.011			
	475543.199	4415262.390	55.999	46.011			
			56.495	46.023			
225	475545.060	4415267.423	57.496	46.048	3.76	3.90	41.27
	475543.561	4415262.215	55.990	46.011			
	475546.416	4415267.116	57.553	46.049			
			57.013	46.036			
631	475543.156	4415262.274	55.967	46.010	0.65	0.67	6.28
	475542.034	4415259.242	55.162	45.988			
	475543.561	4415262.215	55.990	46.011			
			55.706	46.003			
632	475543.156	4415262.274	55.967	46.010	0.02	0.03	0.25
	475543.561	4415262.215	55.990	46.011			
	475543.199	4415262.390	55.999	46.011			
			55.985	46.010			
1321	475549.893	4415271.025	58.937	46.083	4.15	4.25	55.09
	475551.349	4415277.444	60.365	46.128			
	475548.669	4415271.325	58.863	46.082			
			59.388	46.098			
1321	475549.893	4415271.025	58.937	46.083	1.59	1.63	21.91
	475551.349	4415277.444	60.365	46.128			
	475551.793	4415277.215	60.368	46.128			
			59.890	46.113			
1324	475551.349	4415277.444	60.365	46.128	0.53	0.54	7.57
	475551.826	4415277.324	60.392	46.128			
	475552.454	4415279.369	60.896	46.143			
			60.551	46.133			
1326	475548.669	4415271.325	58.863	46.082	0.17	0.18	2.20
	475549.718	4415270.455	58.784	46.079			
	475549.798	4415270.717	58.853	46.081			
			58.833	46.080			
1327	475548.669	4415271.325	58.863	46.082	0.20	0.21	2.60
	475549.798	4415270.717	58.853	46.081			
	475549.893	4415271.025	58.937	46.083			
			58.884	46.082			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1328	475546.416	4415267.116	57.553	46.049	5.08	5.27	60.42
	475549.718	4415270.455	58.784	46.079			
	475548.349	4415265.994	57.524	46.047			
			57.954	46.058			
1328	475546.416	4415267.116	57.553	46.049	3.19	3.30	39.30
	475549.718	4415270.455	58.784	46.079			
	475548.669	4415271.325	58.863	46.082			
			58.400	46.070			
1329	475551.793	4415277.215	60.368	46.128	0.03	0.03	0.40
	475551.826	4415277.324	60.392	46.128			
	475551.349	4415277.444	60.365	46.128			
			60.375	46.128			
27 DTM di partenza	475530.890	4415237.576	45.914				
	475527.996	4415241.701	41.184				
	475525.402	4415235.769	45.834				
247	475530.078	4415238.734	48.573	44.587	8.70	8.92	42.10
	475527.996	4415241.701	49.097	41.184			
	475525.745	4415236.553	47.841	45.219			
			48.504	43.663			
461	475525.745	4415236.553	47.841	45.219	1.84	1.89	4.22
	475530.890	4415237.576	48.354	45.914			
	475525.402	4415235.769	47.644	45.834			
			47.947	45.656			
461	475525.745	4415236.553	47.841	45.219	3.39	3.48	10.23
	475530.890	4415237.576	48.354	45.914			
	475530.078	4415238.734	48.573	44.587			
			48.256	45.240			
28 DTM di partenza	475481.371	4415256.253	44.484				
	475479.125	4415262.004	40.134				
	475475.071	4415257.752	40.084				
523	475479.675	4415260.597	49.872	41.198	0.78	0.81	7.43
	475479.125	4415262.004	50.178	40.134			
	475478.336	4415261.176	49.907	40.124			
			49.986	40.485			
524	475478.336	4415261.176	49.907	40.124	4.34	4.47	37.55
	475480.352	4415258.863	49.518	42.510			
	475476.377	4415259.121	49.281	40.100			
			49.569	40.911			
524	475478.336	4415261.176	49.907	40.124	0.96	0.99	8.19
	475480.352	4415258.863	49.518	42.510			
	475479.675	4415260.597	49.872	41.198			
			49.766	41.277			
525	475480.352	4415258.863	49.518	42.510	2.89	2.98	24.05
	475475.071	4415257.752	48.850	40.084			
	475476.377	4415259.121	49.281	40.100			
			49.216	40.898			
525	475480.352	4415258.863	49.518	42.510			
	475475.071	4415257.752	48.850	40.084			
	475481.371	4415256.253	48.960	44.484			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
			49.109	42.359	7.46	7.70	50.35
29 DTM di partenza	475481.371	4415256.253	44.484				
	475484.159	4415260.998	44.484				
	475479.125	4415262.004	40.134				
523	475484.159	4415260.998	50.337	44.484			
	475479.675	4415260.597	49.872	41.198			
	475479.125	4415262.004	50.178	40.134			
			50.129	41.939	3.26	3.37	26.73
523	475484.159	4415260.998	50.337	44.484			
	475479.675	4415260.597	49.872	41.198			
	475483.062	4415259.132	49.783	44.484			
			49.997	43.389	3.96	4.10	26.20
524	475483.062	4415259.132	49.783	44.484			
	475480.352	4415258.863	49.518	42.510			
	475479.675	4415260.597	49.872	41.198			
			49.724	42.730	2.44	2.51	17.07
524	475483.062	4415259.132	49.783	44.484			
	475480.352	4415258.863	49.518	42.510			
	475482.811	4415258.704	49.664	44.484			
			49.655	43.826	0.55	0.56	3.19
525	475482.811	4415258.704	49.664	44.484			
	475480.352	4415258.863	49.518	42.510			
	475481.371	4415256.253	48.960	44.484			
			49.381	43.826	3.13	3.23	17.37
30 DTM di partenza	475484.159	4415260.998	44.484				
	475488.665	4415259.116	44.484				
	475493.698	4415258.111	40.384				
523	475484.159	4415260.998	50.337	44.484			
	475484.741	4415260.755	50.324	44.484			
	475484.755	4415260.818	50.341	44.228			
			50.334	44.399	0.02	0.02	0.12
539	475493.271	4415258.240	50.297	40.568			
	475492.993	4415258.252	50.281	40.958			
	475493.698	4415258.111	50.289	40.384			
			50.289	40.636	0.02	0.02	0.15
547	475484.755	4415260.818	50.341	44.228			
	475484.741	4415260.755	50.324	44.484			
	475488.665	4415259.116	50.191	44.484			
			50.285	44.399	0.13	0.14	0.79
547	475488.665	4415259.116	50.191	44.484			
	475492.993	4415258.252	50.281	40.958			
	475493.271	4415258.240	50.297	40.568			
			50.256	42.003	0.10	0.10	0.79
547	475488.665	4415259.116	50.191	44.484			
	475493.271	4415258.240	50.297	40.568			
	475484.755	4415260.818	50.341	44.228			
			50.276	43.093	2.21	2.28	15.85
31 DTM di partenza	475440.941	4415273.589	39.284				
	475479.125	4415262.004	40.134				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475466.360	4415356.947	40.284				
10	475477.318	4415275.447	53.607	40.155			
	475465.742	4415274.326	52.332	39.875			
	475467.541	4415280.859	54.246	39.949			
			53.395	39.993	36.80	38.24	493.19
10	475477.318	4415275.447	53.607	40.155			
	475465.742	4415274.326	52.332	39.875			
	475477.813	4415271.763	52.654	40.149			
			52.864	40.060	21.60	22.45	276.57
12	475477.318	4415275.447	53.607	40.155			
	475476.857	4415278.876	54.499	40.161			
	475467.541	4415280.859	54.246	39.949			
			54.117	40.088	15.52	16.13	217.67
13	475465.742	4415274.326	52.332	39.875			
	475467.541	4415280.859	54.246	39.949			
	475456.044	4415277.279	51.977	39.660			
			52.852	39.828	34.33	35.71	447.13
14	475467.541	4415280.859	54.246	39.949			
	475457.126	4415284.028	53.877	39.717			
	475456.044	4415277.279	51.977	39.660			
			53.367	39.775	36.86	38.35	500.93
129	475459.425	4415290.855	55.851	39.804			
	475445.968	4415290.074	54.743	39.482			
	475447.173	4415294.025	55.878	39.529			
			55.491	39.605	26.12	27.09	414.91
129	475459.425	4415290.855	55.851	39.804			
	475445.968	4415290.074	54.743	39.482			
	475457.126	4415284.028	53.877	39.717			
			54.824	39.668	45.04	46.71	682.63
130	475457.126	4415284.028	53.877	39.717			
	475445.968	4415290.074	54.743	39.482			
	475445.164	4415287.437	53.901	39.450			
			54.174	39.550	17.14	17.92	250.67
132	475459.425	4415290.855	55.851	39.804			
	475457.126	4415284.028	53.877	39.717			
	475467.541	4415280.859	54.246	39.949			
			54.658	39.824	39.19	40.65	581.42
176	475469.639	4415327.810	63.606	40.223			
	475458.876	4415332.403	63.036	39.990			
	475457.595	4415328.203	62.722	39.939			
			63.121	40.050	25.54	25.65	589.26
177	475458.876	4415332.403	63.036	39.990			
	475470.012	4415329.788	63.763	40.241			
	475469.128	4415336.361	64.116	40.251			
			63.639	40.161	35.44	35.63	832.04
177	475460.100	4415336.418	63.393	40.038			
	475458.876	4415332.403	63.036	39.990			
	475469.128	4415336.361	64.116	40.251			
			63.515	40.093	18.16	18.26	425.41
177	475470.012	4415329.788	63.763	40.241			
	475458.876	4415332.403	63.036	39.990			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
185	475469.639	4415327.810	63.606	40.223	11.50	11.56	268.20
			63.468	40.151			
	475470.012	4415329.788	63.763	40.241			
	475469.639	4415327.810	63.606	40.223			
245	475470.271	4415327.861	63.641	40.238	0.62	0.62	14.44
			63.670	40.234			
	475465.742	4415274.326	52.332	39.875			
	475454.302	4415271.179	50.178	39.589			
251	475463.758	4415267.480	50.292	39.796	36.04	37.51	402.94
			50.934	39.753			
	475463.758	4415267.480	50.292	39.796			
	475462.249	4415267.124	50.043	39.758			
259	475463.517	4415266.739	50.101	39.787	0.52	0.53	5.35
			50.145	39.780			
	475462.249	4415267.124	50.043	39.758			
	475454.302	4415271.179	50.178	39.589			
259	475453.699	4415269.718	49.756	39.568	7.03	7.27	72.77
			49.992	39.639			
	475462.249	4415267.124	50.043	39.758			
	475454.302	4415271.179	50.178	39.589			
275	475463.758	4415267.480	50.292	39.796	4.48	4.63	46.80
			50.171	39.714			
	475465.742	4415274.326	52.332	39.875			
	475456.044	4415277.279	51.977	39.660			
281	475454.302	4415271.179	50.178	39.589	32.15	33.44	378.99
			51.496	39.708			
	475457.126	4415284.028	53.877	39.717			
	475445.164	4415287.437	53.901	39.450			
378	475444.370	4415284.835	53.074	39.419	16.92	17.68	238.35
			53.617	39.529			
	475442.238	4415277.841	50.996	39.335			
	475454.302	4415271.179	50.178	39.589			
378	475441.216	4415274.492	50.004	39.295	23.60	24.53	259.29
			50.393	39.406			
	475442.238	4415277.841	50.996	39.335			
	475454.302	4415271.179	50.178	39.589			
380	475456.044	4415277.279	51.977	39.660	42.60	44.28	490.85
			51.050	39.528			
	475441.216	4415274.492	50.004	39.295			
	475452.210	4415270.170	49.654	39.535			
380	475440.941	4415273.589	49.686	39.284	5.56	5.87	57.91
			49.781	39.371			
	475441.216	4415274.492	50.004	39.295			
	475452.210	4415270.170	49.654	39.535			
381	475454.302	4415271.179	50.178	39.589	10.07	10.62	105.45
			49.945	39.473			
	475454.302	4415271.179	50.178	39.589			
	475452.556	4415270.065	49.683	39.543			
382	475453.699	4415269.718	49.756	39.568	0.94	0.97	9.68
			49.872	39.567			
	475452.556	4415270.065	49.683	39.543			
	475454.302	4415271.179	50.178	39.589			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
394	475452.210	4415270.170	49.654	39.535	0.28	0.29	2.92
			49.838	39.556			
	475444.370	4415284.835	53.074	39.419			
	475456.044	4415277.279	51.977	39.660			
394	475443.214	4415281.044	51.963	39.373	26.49	27.52	340.56
			52.338	39.484			
	475444.370	4415284.835	53.074	39.419			
	475456.044	4415277.279	51.977	39.660			
395	475457.126	4415284.028	53.877	39.717	43.48	45.16	581.63
			52.976	39.599			
	475442.238	4415277.841	50.996	39.335			
	475456.044	4415277.279	51.977	39.660			
521	475443.214	4415281.044	51.963	39.373	22.38	23.30	272.85
			51.645	39.456			
	475478.415	4415267.287	51.498	40.142			
	475477.813	4415271.763	52.654	40.149			
522	475465.742	4415274.326	52.332	39.875	26.24	27.27	317.68
			52.161	40.056			
	475478.415	4415267.287	51.498	40.142			
	475463.758	4415267.480	50.292	39.796			
522	475465.742	4415274.326	52.332	39.875	50.36	52.38	575.94
			51.374	39.938			
	475478.415	4415267.287	51.498	40.142			
	475463.758	4415267.480	50.292	39.796			
523	475478.766	4415264.674	50.814	40.138	19.12	19.88	207.27
			50.868	40.025			
	475470.068	4415264.752	50.126	39.932			
	475478.766	4415264.674	50.814	40.138			
523	475463.758	4415267.480	50.292	39.796	11.62	12.02	121.52
			50.411	39.955			
	475470.068	4415264.752	50.126	39.932			
	475478.766	4415264.674	50.814	40.138			
524	475479.125	4415262.004	50.178	40.134	11.60	11.99	119.54
			50.373	40.068			
	475470.068	4415264.752	50.126	39.932			
	475463.758	4415267.480	50.292	39.796			
563	475463.517	4415266.739	50.101	39.787	2.67	2.75	27.56
			50.173	39.838			
	475465.996	4415312.516	61.303	40.064			
	475452.603	4415311.833	60.217	39.743			
563	475453.862	4415315.960	61.134	39.792	27.21	27.81	571.82
			60.885	39.866			
	475465.996	4415312.516	61.303	40.064			
	475452.603	4415311.833	60.217	39.743			
564	475464.011	4415304.132	59.480	39.976	55.47	56.71	1131.81
			60.333	39.928			
	475465.996	4415312.516	61.303	40.064			
	475455.377	4415320.928	61.589	39.852			
565	475453.862	4415315.960	61.134	39.792	32.75	32.88	702.24
			61.342	39.903			
	475461.400	4415297.606	57.714	39.883			
	475448.082	4415297.006	56.720	39.565			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
565	475449.197	4415300.662	57.732	39.609	24.01	24.84	424.98
			57.389	39.686			
	475461.400	4415297.606	57.714	39.883			
	475448.082	4415297.006	56.720	39.565			
566	475459.425	4415290.855	55.851	39.804	44.37	45.90	754.73
			56.762	39.751			
	475448.082	4415297.006	56.720	39.565			
	475447.173	4415294.025	55.878	39.529			
567	475459.425	4415290.855	55.851	39.804	19.70	20.41	325.46
			56.150	39.633			
	475449.197	4415300.662	57.732	39.609			
	475461.400	4415297.606	57.714	39.883			
568	475450.186	4415303.905	58.594	39.648	21.30	21.98	389.85
			58.013	39.713			
	475464.011	4415304.132	59.480	39.976			
	475450.186	4415303.905	58.594	39.648			
568	475451.262	4415307.435	59.529	39.690	24.28	25.05	471.69
			59.201	39.771			
	475464.011	4415304.132	59.480	39.976			
	475450.186	4415303.905	58.594	39.648			
569	475461.400	4415297.606	57.714	39.883	44.81	46.23	840.70
			58.596	39.836			
	475464.011	4415304.132	59.480	39.976			
	475452.603	4415311.833	60.217	39.743			
570	475451.262	4415307.435	59.529	39.690	30.25	30.59	603.13
			59.742	39.803			
	475467.698	4415320.101	62.654	40.140			
	475455.377	4415320.928	61.589	39.852			
570	475456.449	4415324.443	62.242	39.894	22.10	22.47	490.55
			62.162	39.962			
	475467.698	4415320.101	62.654	40.140			
	475455.377	4415320.928	61.589	39.852			
571	475465.996	4415312.516	61.303	40.064	47.43	48.23	1035.44
			61.848	40.018			
	475457.595	4415328.203	62.722	39.939			
	475467.698	4415320.101	62.654	40.140			
571	475456.449	4415324.443	62.242	39.894	23.64	23.83	532.93
			62.539	39.991			
	475457.595	4415328.203	62.722	39.939			
	475467.698	4415320.101	62.654	40.140			
587	475469.639	4415327.810	63.606	40.223	46.80	47.19	1071.47
			62.994	40.101			
	475470.428	4415287.162	56.112	40.048			
	475459.425	4415290.855	55.851	39.804			
588	475467.541	4415280.859	54.246	39.949	40.01	41.43	618.86
			55.403	39.934			
	475470.428	4415287.162	56.112	40.048			
	475473.062	4415294.935	58.160	40.147			
597	475461.400	4415297.606	57.714	39.883	48.84	50.34	845.03
			57.329	40.026			
	475474.855	4415293.765	58.015	40.184			
	475474.771	4415294.393	58.157	40.185			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
598	475473.062	4415294.935	58.160	40.147	0.51	0.53	9.20
			58.111	40.172			
	475474.855	4415293.765	58.015	40.184			
	475470.428	4415287.162	56.112	40.048			
598	475473.062	4415294.935	58.160	40.147	8.51	8.77	147.22
			57.429	40.126			
	475474.855	4415293.765	58.015	40.184			
	475470.428	4415287.162	56.112	40.048			
608	475475.916	4415285.872	56.214	40.172	20.98	21.62	349.16
			56.780	40.134			
	475473.062	4415294.935	58.160	40.147			
	475474.771	4415294.393	58.157	40.185			
611	475474.702	4415294.903	58.262	40.186	0.42	0.43	7.51
			58.193	40.173			
	475470.428	4415287.162	56.112	40.048			
	475461.400	4415297.606	57.714	39.883			
612	475459.425	4415290.855	55.851	39.804	40.79	42.22	679.00
			56.559	39.912			
	475470.428	4415287.162	56.112	40.048			
	475476.170	4415283.981	55.762	40.169			
613	475475.916	4415285.872	56.214	40.172	5.03	5.19	79.90
			56.029	40.129			
	475476.170	4415283.981	55.762	40.169			
	475467.541	4415280.859	54.246	39.949			
613	475470.428	4415287.162	56.112	40.048	22.69	23.51	347.58
			55.373	40.055			
	475476.170	4415283.981	55.762	40.169			
	475467.541	4415280.859	54.246	39.949			
614	475476.857	4415278.876	54.499	40.161	23.10	23.93	340.53
			54.836	40.093			
	475469.639	4415327.810	63.606	40.223			
	475470.309	4415327.580	63.613	40.238			
616	475470.271	4415327.861	63.641	40.238	0.09	0.09	2.10
			63.620	40.233			
	475465.996	4415312.516	61.303	40.064			
	475473.282	4415305.465	60.440	40.203			
619	475472.495	4415311.316	61.461	40.212	18.54	18.88	387.69
			61.068	40.159			
	475473.282	4415305.465	60.440	40.203			
	475464.011	4415304.132	59.480	39.976			
619	475465.996	4415312.516	61.303	40.064	37.54	38.39	763.10
			60.408	40.081			
	475473.282	4415305.465	60.440	40.203			
	475464.011	4415304.132	59.480	39.976			
620	475473.614	4415302.998	59.972	40.199	11.66	11.92	231.24
			59.964	40.126			
	475474.283	4415298.017	58.931	40.191			
	475473.062	4415294.935	58.160	40.147			
621	475474.702	4415294.903	58.262	40.186	2.55	2.62	46.56
			58.451	40.175			
	475471.490	4415318.791	62.654	40.224			
	475471.265	4415320.469	62.870	40.226			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
622	475467.698	4415320.101	62.654	40.140	3.03	3.06	68.35
			62.726	40.197			
	475471.774	4415316.682	62.311	40.220			
	475471.490	4415318.791	62.654	40.224			
623	475467.698	4415320.101	62.654	40.140	3.81	3.87	85.19
			62.540	40.195			
	475471.265	4415320.469	62.870	40.226			
	475469.639	4415327.810	63.606	40.223			
623	475467.698	4415320.101	62.654	40.140	13.39	13.49	305.97
			63.043	40.196			
	475471.265	4415320.469	62.870	40.226			
	475469.639	4415327.810	63.606	40.223			
625	475470.309	4415327.580	63.613	40.238	2.27	2.29	52.57
			63.363	40.229			
	475473.062	4415294.935	58.160	40.147			
	475464.011	4415304.132	59.480	39.976			
626	475461.400	4415297.606	57.714	39.883	41.54	42.83	766.31
			58.451	40.002			
	475473.062	4415294.935	58.160	40.147			
	475473.614	4415302.998	59.972	40.199			
626	475464.011	4415304.132	59.480	39.976	39.03	40.07	745.34
			59.204	40.107			
	475473.062	4415294.935	58.160	40.147			
	475473.614	4415302.998	59.972	40.199			
627	475474.283	4415298.017	58.931	40.191	4.07	4.18	76.77
			59.021	40.179			
	475465.996	4415312.516	61.303	40.064			
	475471.774	4415316.682	62.311	40.220			
627	475467.698	4415320.101	62.654	40.140	18.37	18.64	403.12
			62.089	40.141			
	475465.996	4415312.516	61.303	40.064			
	475471.774	4415316.682	62.311	40.220			
897	475472.495	4415311.316	61.461	40.212	17.00	17.26	366.05
			61.692	40.165			
	475467.901	4415345.488	64.100	40.266			
	475464.035	4415349.322	63.523	40.192			
897	475462.801	4415345.276	63.640	40.144	10.19	10.25	239.91
			63.754	40.201			
	475467.901	4415345.488	64.100	40.266			
	475464.035	4415349.322	63.523	40.192			
898	475467.568	4415347.966	63.927	40.270	4.15	4.18	98.00
			63.850	40.243			
	475466.787	4415353.772	63.689	40.279			
	475464.035	4415349.322	63.523	40.192			
898	475465.352	4415353.640	63.543	40.244	3.01	3.03	70.31
			63.585	40.239			
	475466.787	4415353.772	63.689	40.279			
	475464.035	4415349.322	63.523	40.192			
899	475467.568	4415347.966	63.927	40.270	9.73	9.78	228.23
			63.713	40.247			
	475466.787	4415353.772	63.689	40.279			
	475466.360	4415356.947	63.413	40.284			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
903	475465.352	4415353.640	63.543	40.244	2.31	2.33	53.68
			63.548	40.269			
	475467.901	4415345.488	64.100	40.266			
	475461.464	4415340.890	63.465	40.091			
903	475462.801	4415345.276	63.640	40.144	11.04	11.08	260.17
			63.735	40.167			
	475467.901	4415345.488	64.100	40.266			
	475461.464	4415340.890	63.465	40.091			
904	475468.989	4415337.396	64.096	40.253	28.54	28.66	676.05
			63.887	40.203			
	475469.128	4415336.361	64.116	40.251			
	475461.464	4415340.890	63.465	40.091			
904	475460.100	4415336.418	63.393	40.038	20.23	20.29	475.93
			63.658	40.127			
	475469.128	4415336.361	64.116	40.251			
	475461.464	4415340.890	63.465	40.091			
	475468.989	4415337.396	64.096	40.253	3.65	3.67	86.58
			63.892	40.199			
32 DTM di partenza	475488.332	4415254.071	44.484				
	475493.698	4415258.111	40.384				
	475488.665	4415259.116	44.484				
539	475488.620	4415258.431	50.015	44.484	1.78	1.87	9.71
	475488.475	4415256.242	49.332	44.484			
	475490.043	4415255.359	49.176	43.177			
539			49.507	44.048	6.59	6.91	45.81
	475490.043	4415255.359	49.176	43.177			
	475492.993	4415258.252	50.281	40.958			
539	475488.620	4415258.431	50.015	44.484	1.23	1.29	10.32
			49.824	42.873			
	475490.043	4415255.359	49.176	43.177			
546	475493.698	4415258.111	50.289	40.384	1.76	1.84	8.86
	475492.993	4415258.252	50.281	40.958			
			49.915	41.506			
547	475488.332	4415254.071	48.696	44.484	1.50	1.55	10.30
	475490.043	4415255.359	49.176	43.177			
	475488.475	4415256.242	49.332	44.484			
			49.068	44.048			
	475488.620	4415258.431	50.015	44.484			
	475492.993	4415258.252	50.281	40.958			
	475488.665	4415259.116	50.191	44.484			
			50.162	43.309			
33 DTM di partenza	475481.371	4415256.253	44.484				
	475475.071	4415257.752	40.084				
	475476.595	4415252.887	44.484				
525	475481.371	4415256.253	48.960	44.484	14.18	14.64	78.21
	475475.071	4415257.752	48.850	40.084			
	475476.595	4415252.887	47.783	44.484			
34			48.531	43.017			
	475494.590	4415251.713	40.384				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
DTM di partenza	475493.811	4415245.103	44.734				
	475498.652	4415248.266	40.384				
260	475496.765	4415247.033	47.753	42.080			
	475498.652	4415248.266	48.143	40.384			
	475496.149	4415250.390	48.313	40.384			
			48.070	40.949	3.55	3.62	25.26
268	475493.816	4415245.144	46.625	44.707			
	475493.839	4415245.121	46.626	44.709			
	475493.982	4415246.555	46.965	43.779			
			46.739	44.398	0.02	0.02	0.04
268	475493.982	4415246.555	46.965	43.779			
	475493.839	4415245.121	46.626	44.709			
	475496.765	4415247.033	47.753	42.080			
			47.115	43.523	1.96	2.06	7.04
268	475493.982	4415246.555	46.965	43.779			
	475496.149	4415250.390	48.313	40.384			
	475495.461	4415250.974	48.267	40.384			
			47.849	41.516	1.95	2.05	12.36
268	475496.149	4415250.390	48.313	40.384			
	475493.982	4415246.555	46.965	43.779			
	475496.765	4415247.033	47.753	42.080			
			47.677	42.081	4.82	5.07	26.96
270	475493.811	4415245.103	46.625	44.734			
	475493.839	4415245.121	46.626	44.709			
	475493.816	4415245.144	46.625	44.707			
			46.625	44.717	0.00	0.00	0.00
540	475494.504	4415250.982	47.940	40.865			
	475494.981	4415251.381	48.176	40.384			
	475494.590	4415251.713	48.310	40.384			
			48.142	40.544	0.16	0.18	1.20
548	475494.504	4415250.982	47.940	40.865			
	475495.461	4415250.974	48.267	40.384			
	475493.982	4415246.555	46.965	43.779			
			47.724	41.676	2.12	2.27	12.83
548	475494.504	4415250.982	47.940	40.865			
	475495.461	4415250.974	48.267	40.384			
	475494.981	4415251.381	48.176	40.384			
			48.128	40.544	0.19	0.21	1.46
35 DTM di partenza	475536.833	4415245.180	45.884				
	475531.599	4415245.544	41.184				
	475534.838	4415241.173	45.884				
139	475536.201	4415245.224	50.583	45.317			
	475536.826	4415245.166	50.633	45.884			
	475536.541	4415244.595	50.446	45.884			
			50.554	45.695	0.19	0.19	0.91
139	475536.201	4415245.224	50.583	45.317			
	475536.826	4415245.166	50.633	45.884			
	475536.782	4415245.184	50.633	45.838			
			50.616	45.680	0.00	0.00	0.02

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
142	475536.782	4415245.184	50.633	45.838	0.00	0.00	0.00
	475536.826	4415245.166	50.633	45.884			
	475536.833	4415245.180	50.638	45.884			
249			50.635	45.869	0.99	1.03	4.02
	475534.450	4415241.697	49.527	45.321			
	475534.838	4415241.173	49.411	45.884			
249	475536.357	4415244.223	50.321	45.884	0.08	0.09	0.42
			49.753	45.696			
	475535.951	4415245.242	50.568	45.092			
249	475536.357	4415244.223	50.321	45.884	1.48	1.54	6.98
	475535.951	4415245.242	50.568	45.092			
	475534.450	4415241.697	49.527	45.321			
250			50.138	45.432	0.03	0.03	0.13
	475536.119	4415245.230	50.575	45.242			
	475536.541	4415244.595	50.446	45.884			
250	475536.201	4415245.224	50.583	45.317	0.14	0.14	0.66
			50.535	45.481			
	475536.119	4415245.230	50.575	45.242			
274	475536.541	4415244.595	50.446	45.884	7.94	8.23	49.79
	475536.357	4415244.223	50.321	45.884			
			50.447	45.670			
36 DTM di partenza	475531.599	4415245.544	50.315	41.184			
	475534.450	4415241.697	49.527	45.321			
	475535.951	4415245.242	50.568	45.092			
11			50.137	43.866	4.97	5.17	62.18
	475557.284	4415329.531	42.184				
	475519.311	4415341.050	41.384				
11	475493.698	4415258.111	40.384		0.59	0.62	7.27
15	475496.265	4415266.424	52.791	40.484	6.20	6.46	85.04
	475500.095	4415265.296	52.821	40.565			
	475497.000	4415268.802	53.498	40.513			
16			53.037	40.521	12.53	13.05	173.82
	475496.265	4415266.424	52.791	40.484			
	475500.095	4415265.296	52.821	40.565			
16	475499.876	4415265.050	52.735	40.559			
			52.782	40.536			
	475503.324	4415271.940	54.948	40.672			
16	475501.220	4415266.559	53.272	40.597			
	475505.329	4415271.174	54.909	40.713			
			54.376	40.661			
16	475498.445	4415273.483	54.920	40.569			
	475497.000	4415268.802	53.498	40.513			
	475503.324	4415271.940	54.948	40.672			
16			54.455	40.585			
	475501.220	4415266.559	53.272	40.597			
	475497.000	4415268.802	53.498	40.513			
	475500.095	4415265.296	52.821	40.565			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
16	475501.220	4415266.559	53.197	40.558	3.93	4.09	49.63
	475503.324	4415271.940	53.272	40.597			
	475497.000	4415268.802	54.948	40.672			
			53.498	40.513			
19			53.906	40.594	13.71	14.28	182.56
	475533.991	4415314.527	64.864	41.581			
	475535.857	4415305.465	64.014	41.577			
	475531.633	4415306.866	63.909	41.489			
19			64.262	41.549	17.83	17.97	405.05
	475533.991	4415314.527	64.864	41.581			
	475535.857	4415305.465	64.014	41.577			
	475540.333	4415310.492	64.816	41.704			
20			64.564	41.621	24.97	25.16	572.92
	475536.001	4415321.433	65.633	41.662			
	475541.752	4415312.086	65.022	41.744			
	475533.991	4415314.527	64.864	41.581			
20			65.173	41.662	29.25	29.43	687.74
	475536.001	4415321.433	65.633	41.662			
	475541.752	4415312.086	65.022	41.744			
	475545.388	4415316.169	65.601	41.847			
63			65.418	41.751	28.74	28.91	680.11
	475541.752	4415312.086	65.022	41.744			
	475533.991	4415314.527	64.864	41.581			
	475540.333	4415310.492	64.816	41.704			
65			64.901	41.677	7.92	7.95	183.83
	475547.608	4415318.663	65.820	41.910			
	475536.001	4415321.433	65.633	41.662			
	475545.388	4415316.169	65.601	41.847			
147			65.684	41.806	17.55	17.59	418.99
	475531.633	4415306.866	63.909	41.489			
	475535.132	4415304.650	63.849	41.557			
	475535.857	4415305.465	64.014	41.577			
150			63.924	41.541	2.23	2.26	49.92
	475529.547	4415300.282	62.851	41.408			
	475530.621	4415299.583	62.819	41.429			
	475530.836	4415299.824	62.878	41.435			
151			62.850	41.424	0.20	0.21	4.39
	475531.633	4415306.866	63.909	41.489			
	475530.836	4415299.824	62.878	41.435			
	475529.547	4415300.282	62.851	41.408			
151			63.213	41.444	4.72	4.78	102.77
	475531.633	4415306.866	63.909	41.489			
	475530.836	4415299.824	62.878	41.435			
	475535.132	4415304.650	63.849	41.557			
157			63.545	41.494	13.20	13.36	291.14
	475539.221	4415335.011	66.428	41.803			
	475554.251	4415326.125	66.245	42.098			
	475537.904	4415330.021	66.267	41.748			
157			66.313	41.883	43.35	43.37	1058.99
	475539.221	4415335.011	66.428	41.803			
	475554.251	4415326.125	66.245	42.098			
	475557.284	4415329.531	66.368	42.184			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
158	475537.904	4415330.021	66.347	42.029	39.07	39.09	950.08
	475547.608	4415318.663	66.267	41.748			
	475536.001	4415321.433	65.820	41.910			
			65.633	41.662			
158	475537.904	4415330.021	65.907	41.773	52.48	52.62	1266.46
	475547.608	4415318.663	66.267	41.748			
	475551.572	4415323.116	65.820	41.910			
			66.244	42.022			
161	475537.904	4415330.021	66.110	41.894	44.12	44.24	1068.49
	475551.572	4415323.116	66.267	41.748			
	475554.251	4415326.125	66.244	42.022			
			66.245	42.098			
182	475525.251	4415332.968	66.252	41.956	29.81	29.81	724.37
	475516.313	4415331.343	66.098	41.477			
	475517.325	4415334.617	65.744	41.267			
			65.994	41.306			
182	475525.251	4415332.968	65.945	41.350	13.81	13.85	339.67
	475516.313	4415331.343	66.098	41.477			
	475524.038	4415325.064	65.744	41.267			
			65.528	41.410			
183	475524.038	4415325.064	65.790	41.385	34.33	34.43	837.93
	475516.313	4415331.343	65.528	41.410			
	475515.096	4415327.400	65.744	41.267			
			65.496	41.219			
188	475525.251	4415332.968	65.589	41.299	19.05	19.09	462.75
	475531.032	4415337.495	66.098	41.477			
	475526.525	4415338.862	66.336	41.631			
			66.284	41.536			
188	475525.251	4415332.968	66.239	41.548	14.15	14.16	349.49
	475531.032	4415337.495	66.098	41.477			
	475537.904	4415330.021	66.336	41.631			
			66.267	41.748			
189	475525.251	4415332.968	66.234	41.619	37.16	37.18	914.63
	475524.038	4415325.064	66.098	41.477			
	475537.904	4415330.021	65.528	41.410			
			66.267	41.748			
190	475539.221	4415335.011	65.964	41.545	51.79	51.93	1264.63
	475531.032	4415337.495	66.428	41.803			
	475537.904	4415330.021	66.336	41.631			
			66.267	41.748			
218	475529.547	4415300.282	66.344	41.728	22.07	22.08	543.16
	475528.673	4415297.395	62.851	41.408			
	475530.621	4415299.583	62.320	41.374			
			62.819	41.429			
514	475496.265	4415266.424	62.663	41.404	1.86	1.89	39.45
	475499.579	4415264.716	52.791	40.484			
	475495.629	4415264.364	52.619	40.550			
			52.182	40.459			
514	475496.265	4415266.424	52.531	40.498	3.96	4.11	47.59
	475499.579	4415264.716	52.791	40.484			
	475499.876	4415265.050	52.619	40.550			
			52.735	40.559			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
539	475493.794	4415258.219	52.715	40.531	0.81	0.84	9.85
	475493.732	4415258.221	50.329	40.387			
	475493.698	4415258.111	50.325	40.385			
542			50.289	40.384	0.00	0.00	0.03
			50.315	40.385			
	475495.629	4415264.364	52.182	40.459			
542	475494.880	4415259.439	50.713	40.417			
	475494.197	4415259.725	50.737	40.403	1.79	1.87	19.31
			51.211	40.427			
547	475495.629	4415264.364	52.182	40.459			
	475494.880	4415259.439	50.713	40.417			
	475499.579	4415264.716	52.619	40.550	9.60	10.01	109.03
547			51.838	40.476			
	475494.197	4415259.725	50.737	40.403			
	475493.794	4415258.219	50.329	40.387			
547	475493.732	4415258.221	50.325	40.385	0.05	0.05	0.48
			50.464	40.392			
	475494.197	4415259.725	50.737	40.403			
589	475493.794	4415258.219	50.329	40.387			
	475494.880	4415259.439	50.713	40.417			
			50.593	40.402	0.57	0.59	5.84
590	475510.217	4415311.602	63.420	41.029			
	475508.854	4415307.189	62.748	40.976			
	475519.619	4415307.619	63.352	41.221	23.46	23.71	518.44
590			63.173	41.075			
	475506.676	4415300.135	61.454	40.891			
	475511.613	4415291.873	60.210	40.960	13.76	14.04	273.62
590	475505.541	4415296.459	60.674	40.846			
			60.779	40.899			
	475506.676	4415300.135	61.454	40.891			
591	475511.613	4415291.873	60.210	40.960	34.67	35.38	701.05
	475505.541	4415296.459	60.674	40.846			
	475504.524	4415293.167	59.944	40.807			
592			60.276	40.871	12.33	12.60	239.23
	475507.621	4415284.948	58.447	40.835			
	475517.821	4415285.207	59.172	41.067			
592	475511.613	4415291.873	60.210	40.960			
			59.276	40.954	34.80	35.68	637.63
	475507.621	4415284.948	58.447	40.835			
593	475517.821	4415285.207	59.172	41.067			
	475515.113	4415282.164	58.335	40.990			
			58.652	40.964	15.17	15.55	268.24
593	475508.854	4415307.189	62.748	40.976			
	475515.440	4415299.513	61.930	41.086			
	475507.810	4415303.807	62.189	40.935			
593			62.289	40.999	15.14	15.33	322.41
	475508.854	4415307.189	62.748	40.976			
	475515.440	4415299.513	61.930	41.086			
	475519.619	4415307.619	63.352	41.221			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
594	475504.524	4415293.167	62.676	41.094	42.73	43.26	922.15
	475507.621	4415284.948	59.944	40.807			
	475503.250	4415289.040	58.447	40.835			
			58.977	40.757			
594	475504.524	4415293.167	59.123	40.799	11.63	11.92	213.04
	475507.621	4415284.948	59.944	40.807			
	475511.613	4415291.873	58.447	40.835			
			60.210	40.960			
595	475507.810	4415303.807	59.534	40.867	27.13	27.80	506.34
	475506.676	4415300.135	62.189	40.935			
	475515.440	4415299.513	61.454	40.891			
			61.930	41.086			
596	475501.028	4415281.847	61.858	40.970	16.44	16.74	343.48
	475507.621	4415284.948	57.196	40.670			
	475502.370	4415286.191	58.447	40.835			
			58.308	40.722			
596	475501.028	4415281.847	57.984	40.743	12.24	12.60	211.02
	475507.621	4415284.948	57.196	40.670			
	475504.641	4415277.953	58.447	40.835			
			56.589	40.732			
599	475501.028	4415281.847	57.411	40.746	18.44	18.98	307.23
	475500.280	4415279.423	57.196	40.670			
	475504.641	4415277.953	56.568	40.641			
			56.589	40.732			
600	475507.621	4415284.948	56.784	40.681	5.84	6.01	93.99
	475503.250	4415289.040	58.447	40.835			
	475502.370	4415286.191	58.977	40.757			
			58.308	40.722			
601	475520.225	4415287.907	58.578	40.771	8.03	8.23	142.94
	475511.613	4415291.873	60.009	41.135			
	475517.821	4415285.207	60.210	40.960			
			59.172	41.067			
602	475499.600	4415277.221	59.797	41.054	16.39	16.90	307.27
	475503.324	4415271.940	55.969	40.614			
	475498.445	4415273.483	54.948	40.672			
			54.920	40.569			
602	475499.600	4415277.221	55.279	40.618	10.01	10.36	146.73
	475503.324	4415271.940	55.969	40.614			
	475504.641	4415277.953	54.948	40.672			
			56.589	40.732			
603	475500.280	4415279.423	55.835	40.673	14.67	15.19	222.48
	475499.600	4415277.221	56.568	40.641			
	475504.641	4415277.953	55.969	40.614			
			56.589	40.732			
610	475511.613	4415291.873	56.375	40.662	5.30	5.48	83.28
	475520.225	4415287.907	60.210	40.960			
	475524.526	4415292.737	60.009	41.135			
			61.268	41.257			
628	475504.641	4415277.953	60.496	41.117	29.33	29.98	568.39
	475506.107	4415272.049	56.589	40.732			
	475503.324	4415271.940	55.185	40.735			
			54.948	40.672			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
628	475504.641	4415277.953	55.574	40.713	8.30	8.59	123.30
	475506.107	4415272.049	56.589	40.732			
	475509.924	4415276.336	55.185	40.735			
			56.571	40.843			
629	475504.641	4415277.953	56.115	40.770	14.41	14.92	221.15
	475513.270	4415280.094	56.589	40.732			
	475507.621	4415284.948	57.689	40.938			
			58.447	40.835			
629	475504.641	4415277.953	57.575	40.835	26.99	27.79	451.80
	475513.270	4415280.094	56.589	40.732			
	475509.924	4415276.336	57.689	40.938			
			56.571	40.843			
630	475507.621	4415284.948	56.949	40.838	12.63	13.01	203.56
	475513.270	4415280.094	58.447	40.835			
	475515.113	4415282.164	57.689	40.938			
			58.335	40.990			
633	475503.324	4415271.940	58.157	40.921	10.32	10.65	177.85
	475505.329	4415271.174	54.948	40.672			
	475506.107	4415272.049	54.909	40.713			
			55.185	40.735			
634	475511.097	4415314.452	55.014	40.707	1.17	1.21	16.81
	475519.619	4415307.619	63.819	41.063			
	475510.217	4415311.602	63.352	41.221			
			63.420	41.029			
634	475511.097	4415314.452	63.530	41.104	15.15	15.29	339.76
	475519.619	4415307.619	63.819	41.063			
	475522.541	4415315.426	63.352	41.221			
			64.470	41.327			
635	475515.440	4415299.513	63.880	41.204	43.25	43.64	980.76
	475524.526	4415292.737	61.930	41.086			
	475511.613	4415291.873	61.268	41.257			
			60.210	40.960			
635	475515.440	4415299.513	61.136	41.101	47.68	48.65	955.23
	475524.526	4415292.737	61.930	41.086			
	475525.561	4415293.900	61.268	41.257			
			61.561	41.286			
636	475529.547	4415300.282	61.586	41.209	8.79	8.97	179.07
	475525.561	4415293.900	62.851	41.408			
	475515.440	4415299.513	61.561	41.286			
			61.930	41.086			
636	475529.547	4415300.282	62.114	41.260	43.48	44.15	906.80
	475525.561	4415293.900	62.851	41.408			
	475528.673	4415297.395	61.561	41.286			
			62.320	41.374			
637	475524.038	4415325.064	62.244	41.356	2.96	3.01	61.93
	475536.001	4415321.433	65.528	41.410			
	475537.904	4415330.021	65.633	41.662			
			66.267	41.748			
638	475522.541	4415315.426	65.809	41.607	54.82	54.97	1326.83
	475531.633	4415306.866	64.470	41.327			
	475533.991	4415314.527	63.909	41.489			
			64.864	41.581			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
639	475515.440	4415299.513	64.414	41.466	44.92	45.24	1030.81
	475529.547	4415300.282	61.930	41.086			
	475519.619	4415307.619	62.851	41.408			
640			63.352	41.221			
			62.711	41.238	55.56	56.24	1193.07
	475519.619	4415307.619	63.352	41.221			
641	475529.547	4415300.282	62.851	41.408			
	475531.633	4415306.866	63.909	41.489			
			63.371	41.373	40.34	40.81	887.30
642	475524.038	4415325.064	65.528	41.410			
	475522.541	4415315.426	64.470	41.327			
	475533.991	4415314.527	64.864	41.581			
643			64.954	41.439	55.85	56.20	1313.29
	475522.541	4415315.426	64.470	41.327			
	475519.619	4415307.619	63.352	41.221			
644	475531.633	4415306.866	63.909	41.489			
			63.910	41.346	48.00	48.43	1083.11
	475524.038	4415325.064	65.528	41.410			
644	475533.991	4415314.527	64.864	41.581			
	475536.001	4415321.433	65.633	41.662			
			65.342	41.551	44.96	45.21	1069.51
644	475513.701	4415322.882	64.976	41.165			
	475522.541	4415315.426	64.470	41.327			
	475512.548	4415319.149	64.549	41.120			
644			64.665	41.204	20.80	20.92	487.96
	475513.701	4415322.882	64.976	41.165			
	475522.541	4415315.426	64.470	41.327			
645	475524.038	4415325.064	65.528	41.410			
			64.991	41.301	48.18	48.47	1141.49
	475512.548	4415319.149	64.549	41.120			
646	475511.097	4415314.452	63.819	41.063			
	475522.541	4415315.426	64.470	41.327			
			64.279	41.170	26.16	26.45	604.65
971	475524.038	4415325.064	65.528	41.410			
	475515.096	4415327.400	65.496	41.219			
	475513.701	4415322.882	64.976	41.165			
974			65.333	41.265	21.83	21.96	525.46
	475518.658	4415338.934	66.140	41.358			
	475517.325	4415334.617	65.994	41.306			
974	475525.251	4415332.968	66.098	41.477			
			66.077	41.381	18.21	18.22	449.66
	475526.525	4415338.862	66.284	41.536			
974	475518.658	4415338.934	66.140	41.358			
	475519.311	4415341.050	66.211	41.384			
			66.212	41.426	8.35	8.35	206.94
DTM di partenza	475526.525	4415338.862	66.284	41.536			
	475518.658	4415338.934	66.140	41.358			
	475525.251	4415332.968	66.098	41.477			
			66.174	41.457	23.23	23.25	574.24
37	475494.590	4415251.713	40.384				
DTM di partenza	475493.698	4415258.111	40.384				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475488.332	4415254.071	44.484				
539	475494.426	4415252.890	48.739	40.384			
	475493.698	4415258.111	50.289	40.384			
	475490.043	4415255.359	49.176	43.177			
			49.401	41.315	10.54	11.06	85.25
540	475494.590	4415251.713	48.310	40.384			
	475494.522	4415252.196	48.544	40.384			
	475492.997	4415252.313	48.482	41.427			
			48.445	40.732	0.36	0.41	2.81
546	475490.043	4415255.359	49.176	43.177			
	475488.332	4415254.071	48.696	44.484			
	475492.997	4415252.313	48.482	41.427			
			48.785	43.029	4.51	4.70	25.94
546	475492.997	4415252.313	48.482	41.427			
	475494.426	4415252.890	48.739	40.384			
	475490.043	4415255.359	49.176	43.177			
			48.799	41.663	3.03	3.16	21.61
546	475492.997	4415252.313	48.482	41.427			
	475494.522	4415252.196	48.544	40.384			
	475494.426	4415252.890	48.739	40.384			
			48.588	40.732	0.52	0.55	4.11
38 DTM di partenza	475490.515	4415248.523	44.614				
	475493.811	4415245.103	44.734				
	475494.590	4415251.713	40.384				
268	475493.588	4415245.375	46.618	44.702			
	475493.816	4415245.144	46.625	44.707			
	475493.982	4415246.555	46.965	43.779			
			46.736	44.396	0.18	0.19	0.42
270	475493.816	4415245.144	46.625	44.707			
	475493.615	4415245.307	46.618	44.727			
	475493.588	4415245.375	46.618	44.702			
			46.621	44.712	0.00	0.00	0.01
270	475493.816	4415245.144	46.625	44.707			
	475493.615	4415245.307	46.618	44.727			
	475493.811	4415245.103	46.625	44.734			
			46.623	44.723	0.00	0.00	0.01
271	475493.588	4415245.375	46.618	44.702			
	475493.576	4415245.347	46.572	44.725			
	475493.581	4415245.343	46.582	44.726			
			46.591	44.718	0.00	0.00	0.00
272	475493.588	4415245.375	46.618	44.702			
	475493.558	4415245.366	46.561	44.725			
	475493.576	4415245.347	46.572	44.725			
			46.584	44.718	0.00	0.00	0.00
273	475493.615	4415245.307	46.618	44.727			
	475493.588	4415245.375	46.618	44.702			
	475493.581	4415245.343	46.582	44.726			
			46.606	44.718	0.00	0.00	0.00
540	475494.504	4415250.982	47.940	40.865			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
540	475490.682	4415248.653	46.483	44.441	1.39	1.56	5.18
	475491.282	4415248.290	46.350	44.310			
			46.924	43.205			
	475494.504	4415250.982	47.940	40.865			
	475490.682	4415248.653	46.483	44.441			
544	475494.590	4415251.713	48.310	40.384	1.30	1.45	7.36
			47.577	41.897			
	475491.282	4415248.290	46.350	44.310			
	475491.112	4415247.904	45.613	44.636			
	475491.592	4415247.406	46.360	44.653			
545			46.108	44.533	0.13	0.37	0.21
	475493.588	4415245.375	46.618	44.702			
	475491.592	4415247.406	46.360	44.653			
	475491.282	4415248.290	46.350	44.310			
			46.443	44.555			
545	475493.588	4415245.375	46.618	44.702	0.57	0.58	1.07
	475491.592	4415247.406	46.360	44.653			
	475493.482	4415245.445	46.602	44.722			
			46.527	44.693			
	475493.982	4415246.555	46.965	43.779			
548	475491.282	4415248.290	46.350	44.310	0.04	0.04	0.07
	475493.588	4415245.375	46.618	44.702			
			46.644	44.264			
	475493.982	4415246.555	46.965	43.779			
	475491.282	4415248.290	46.350	44.310			
548	475494.504	4415250.982	47.940	40.865	1.94	2.08	4.61
			47.085	42.985			
	475491.042	4415247.976	45.763	44.633			
	475491.112	4415247.904	45.613	44.636			
	475491.282	4415248.290	46.350	44.310			
552			45.909	44.526	6.43	6.90	26.37
	475491.042	4415247.976	45.763	44.633			
	475491.282	4415248.290	46.350	44.310			
	475490.814	4415248.212	46.377	44.625			
			46.163	44.523			
555	475490.682	4415248.653	46.483	44.441	0.06	0.16	0.11
	475490.814	4415248.212	46.377	44.625			
	475490.515	4415248.523	46.470	44.614			
			46.443	44.560			
	475490.682	4415248.653	46.483	44.441			
557	475490.814	4415248.212	46.377	44.625	0.05	0.05	0.09
	475491.282	4415248.290	46.350	44.310			
			46.403	44.459			
	475493.558	4415245.366	46.561	44.725			
	475493.588	4415245.375	46.618	44.702			
559	475493.482	4415245.445	46.602	44.722	0.11	0.11	0.21
			46.594	44.716			
39 DTM di partenza	475494.590	4415251.713	40.384				
	475488.332	4415254.071	44.484				
	475490.515	4415248.523	44.614				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
540	475488.900	4415252.627	48.315	44.518	7.55	8.45	32.20
	475490.396	4415248.826	46.546	44.607			
	475492.997	4415252.313	48.482	41.427			
540	475490.682	4415248.653	46.483	44.441	0.72	0.81	2.66
	475492.997	4415252.313	48.482	41.427			
	475490.396	4415248.826	46.546	44.607			
540	475490.682	4415248.653	46.483	44.441	3.61	4.04	20.48
	475494.590	4415251.713	48.310	40.384			
	475492.997	4415252.313	48.482	41.427			
546	475492.997	4415252.313	48.482	41.427	2.87	2.99	14.40
	475488.332	4415254.071	48.696	44.484			
	475488.900	4415252.627	48.315	44.518			
557	475490.682	4415248.653	46.483	44.441	0.03	0.03	0.06
	475490.396	4415248.826	46.546	44.607			
	475490.515	4415248.523	46.470	44.614			
			46.500	44.554			
40 DTM di partenza	475493.698	4415258.111	40.384		0.03	0.03	0.23
	475514.398	4415342.806	44.984				
	475484.159	4415260.998	44.484				
10	475487.430	4415269.849	52.946	44.538	27.54	28.63	292.56
	475487.386	4415269.730	52.910	44.537			
	475487.807	4415269.641	52.921	44.362			
11	475487.807	4415269.641	52.921	44.479	12.21	12.69	134.79
	475496.460	4415269.413	53.616	44.362			
	475490.708	4415275.929	54.876	40.998			
11	475487.807	4415269.641	53.804	44.178	1.42	1.48	12.93
	475496.460	4415269.413	52.921	43.179			
	475495.775	4415266.610	52.798	44.362			
12	475489.753	4415276.132	52.798	40.846	3.30	3.43	32.47
	475487.807	4415269.641	53.112	42.069			
	475487.430	4415269.849	54.850	44.576			
12	475489.753	4415276.132	54.850	44.576	16.01	16.67	197.46
	475487.807	4415269.641	52.921	44.362			
	475490.708	4415275.929	54.876	44.178			
16	475490.708	4415275.929	54.216	44.372	16.01	16.67	197.46
	475496.460	4415269.413	54.876	44.178			
	475497.526	4415273.773	53.616	40.998			
182	475512.635	4415335.593	54.915	41.235	16.01	16.67	197.46
	475511.582	4415335.188	54.469	42.137			
	475511.796	4415335.767	65.932	44.592			
			65.876	44.937			
			65.921	44.941			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
182	475512.635	4415335.593	65.910	44.824	0.26	0.26	5.52
	475511.582	4415335.188	65.932	44.592			
	475512.378	4415334.541	65.876	44.937			
			65.854	44.535			
183			65.887	44.688	0.50	0.50	10.64
	475512.378	4415334.541	65.854	44.535			
	475509.266	4415328.923	65.475	44.899			
	475510.901	4415328.496	65.481	44.207			
183			65.603	44.547	5.26	5.26	110.65
	475512.378	4415334.541	65.854	44.535			
	475509.266	4415328.923	65.475	44.899			
	475511.582	4415335.188	65.876	44.937			
514			65.735	44.791	3.24	3.25	67.91
	475495.218	4415264.328	52.137	40.722			
	475487.807	4415269.641	52.921	44.362			
	475485.328	4415263.447	51.043	44.397			
514			52.034	43.160	29.53	30.69	262.07
	475495.218	4415264.328	52.137	40.722			
	475487.807	4415269.641	52.921	44.362			
	475495.775	4415266.610	52.798	40.846			
521			52.619	41.976	9.94	10.33	105.78
	475487.386	4415269.730	52.910	44.537			
	475485.328	4415263.447	51.043	44.397			
	475485.109	4415263.569	51.057	44.500			
521			51.670	44.478	0.81	0.85	5.86
	475487.386	4415269.730	52.910	44.537			
	475485.328	4415263.447	51.043	44.397			
	475487.807	4415269.641	52.921	44.362			
522			52.291	44.432	1.41	1.47	11.10
	475485.328	4415263.447	51.043	44.397			
	475485.109	4415263.569	51.057	44.500			
	475485.081	4415263.494	51.034	44.499			
523			51.045	44.465	0.01	0.01	0.07
	475485.081	4415263.494	51.034	44.499			
	475484.755	4415260.818	50.341	44.228			
	475484.159	4415260.998	50.337	44.484			
523			50.571	44.404	0.83	0.85	5.10
	475485.081	4415263.494	51.034	44.499			
	475484.755	4415260.818	50.341	44.228			
	475485.328	4415263.447	51.043	44.397			
539			50.806	44.375	0.34	0.35	2.18
	475493.725	4415258.222	50.325	40.390			
	475493.271	4415258.240	50.297	40.568			
	475493.698	4415258.111	50.289	40.384			
542			50.304	40.447	0.03	0.03	0.25
	475485.328	4415263.447	51.043	44.397			
	475494.102	4415259.765	50.740	40.474			
	475495.218	4415264.328	52.137	40.722			
547			51.307	41.864	22.07	23.03	208.39
	475485.328	4415263.447	51.043	44.397			
	475484.755	4415260.818	50.341	44.228			
	475493.271	4415258.240	50.297	40.568			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
547	475493.271	4415258.240	50.560	43.064	11.93	12.34	89.46
	475493.725	4415258.222	50.297	40.568			
	475494.102	4415259.765	50.325	40.390			
			50.740	40.474			
547			50.454	40.477	0.35	0.37	3.53
	475493.271	4415258.240	50.297	40.568			
	475494.102	4415259.765	50.740	40.474			
	475485.328	4415263.447	51.043	44.397			
589			50.693	41.813	8.22	8.50	73.01
	475505.662	4415307.061	62.568	43.043			
	475504.763	4415313.913	63.459	44.405			
	475502.268	4415306.926	62.378	44.329			
589			62.802	43.925	11.69	11.81	220.63
	475505.662	4415307.061	62.568	43.043			
	475504.763	4415313.913	63.459	44.405			
	475507.095	4415312.925	63.442	43.361			
590			63.156	43.603	7.55	7.62	147.53
	475500.052	4415300.605	61.094	44.244			
	475503.456	4415298.034	60.834	42.552			
	475504.015	4415300.324	61.309	42.677			
591			61.079	43.158	4.62	4.71	82.73
	475497.465	4415294.455	59.679	44.327			
	475503.456	4415298.034	60.834	42.552			
	475500.052	4415300.605	61.094	44.244			
591			60.535	43.708	13.79	14.10	232.09
	475497.465	4415294.455	59.679	44.327			
	475503.456	4415298.034	60.834	42.552			
	475502.362	4415293.561	59.863	42.309			
593			60.125	43.063	11.44	11.70	195.23
	475505.662	4415307.061	62.568	43.043			
	475502.268	4415306.926	62.378	44.329			
	475505.223	4415305.263	62.277	42.945			
594			62.408	43.439	3.02	3.06	57.31
	475502.362	4415293.561	59.863	42.309			
	475497.465	4415294.455	59.679	44.327			
	475501.628	4415290.558	59.174	42.146			
595			59.572	42.927	7.68	7.87	127.87
	475504.015	4415300.324	61.309	42.677			
	475502.268	4415306.926	62.378	44.329			
	475500.052	4415300.605	61.094	44.244			
595			61.594	43.750	12.84	13.07	229.06
	475504.015	4415300.324	61.309	42.677			
	475502.268	4415306.926	62.378	44.329			
	475505.223	4415305.263	62.277	42.945			
596			61.988	43.317	8.30	8.45	154.97
	475495.487	4415287.820	58.127	44.104			
	475499.818	4415283.152	57.399	41.744			
	475500.660	4415286.596	58.263	41.931			
597			57.930	42.593	9.42	9.70	144.53
	475495.487	4415287.820	58.127	44.104			
	475492.111	4415282.511	56.620	44.615			
	475493.177	4415281.815	56.534	44.102			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
597	475495.487	4415287.820	57.094	44.274	4.01	4.13	51.36
	475492.111	4415282.511	58.127	44.104			
	475492.111	4415282.511	56.620	44.615			
	475494.222	4415288.222	58.129	44.650			
598			57.625	44.456	4.04	4.16	53.17
	475492.111	4415282.511	56.620	44.615			
	475491.959	4415282.101	56.511	44.613			
	475493.177	4415281.815	56.534	44.102			
599			56.555	44.443	0.27	0.28	3.28
	475499.818	4415283.152	57.399	41.744			
	475493.177	4415281.815	56.534	44.102			
	475495.487	4415287.820	58.127	44.104			
599			57.353	43.316	18.40	18.95	258.23
	475499.818	4415283.152	57.399	41.744			
	475493.177	4415281.815	56.534	44.102			
	475499.011	4415279.850	56.562	41.565			
600			56.832	42.470	10.42	10.74	149.71
	475495.487	4415287.820	58.127	44.104			
	475501.628	4415290.558	59.174	42.146			
	475497.465	4415294.455	59.679	44.327			
600			58.993	43.526	17.67	18.11	273.25
	475495.487	4415287.820	58.127	44.104			
	475501.628	4415290.558	59.174	42.146			
	475500.660	4415286.596	58.263	41.931			
602			58.521	42.727	10.84	11.11	171.22
	475490.708	4415275.929	54.876	44.178			
	475497.526	4415273.773	54.915	41.235			
	475498.323	4415277.035	55.812	41.412			
603			55.201	42.275	11.98	12.40	154.85
	475498.323	4415277.035	55.812	41.412			
	475493.177	4415281.815	56.534	44.102			
	475490.708	4415275.929	54.876	44.178			
603			55.741	43.231	21.05	21.75	263.30
	475498.323	4415277.035	55.812	41.412			
	475493.177	4415281.815	56.534	44.102			
	475499.011	4415279.850	56.562	41.565			
604			56.303	42.359	8.89	9.18	123.90
	475503.732	4415313.952	63.420	44.808			
	475502.268	4415306.926	62.378	44.329			
	475501.285	4415307.330	62.392	44.767			
604			62.730	44.634	3.75	3.79	67.87
	475503.732	4415313.952	63.420	44.808			
	475502.268	4415306.926	62.378	44.329			
	475504.763	4415313.913	63.459	44.405			
605			63.086	44.514	3.65	3.69	67.77
	475506.567	4415321.377	64.596	44.818			
	475503.866	4415314.312	63.475	44.810			
	475504.763	4415313.913	63.459	44.405			
605			63.843	44.678	3.71	3.75	71.09
	475506.567	4415321.377	64.596	44.818			
	475503.866	4415314.312	63.475	44.810			
	475506.478	4415321.379	64.592	44.853			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
606	475506.490	4415321.413	64.221	44.827	0.32	0.32	6.20
	475506.478	4415321.379	64.596	44.853			
	475506.567	4415321.377	64.592	44.853			
			64.596	44.818			
607			64.595	44.841	0.00	0.00	0.03
	475503.866	4415314.312	63.475	44.810			
	475503.732	4415313.952	63.420	44.808			
	475504.763	4415313.913	63.459	44.405			
608			63.451	44.674	0.19	0.19	3.53
	475496.532	4415294.473	59.621	44.689			
	475495.487	4415287.820	58.127	44.104			
	475494.222	4415288.222	58.129	44.650			
608			58.626	44.481	4.42	4.53	62.52
	475496.532	4415294.473	59.621	44.689			
	475495.487	4415287.820	58.127	44.104			
	475497.465	4415294.455	59.679	44.327			
609			59.142	44.373	3.11	3.19	45.96
	475506.716	4415322.024	64.669	44.857			
	475506.490	4415321.413	64.596	44.853			
	475506.567	4415321.377	64.596	44.818			
612			64.620	44.843	0.03	0.03	0.55
	475491.959	4415282.101	56.511	44.613			
	475490.708	4415275.929	54.876	44.178			
	475489.853	4415276.403	54.928	44.578			
612			55.438	44.457	2.94	3.04	32.25
	475491.959	4415282.101	56.511	44.613			
	475490.708	4415275.929	54.876	44.178			
	475493.177	4415281.815	56.534	44.102			
613			55.974	44.298	3.94	4.07	45.99
	475490.708	4415275.929	54.876	44.178			
	475489.853	4415276.403	54.928	44.578			
	475489.753	4415276.132	54.850	44.576			
615			54.885	44.444	0.14	0.14	1.46
	475499.096	4415301.410	61.183	44.731			
	475498.982	4415301.100	61.123	44.729			
	475500.052	4415300.605	61.094	44.244			
617			61.133	44.568	0.19	0.20	3.22
	475497.465	4415294.455	59.679	44.327			
	475496.756	4415295.077	59.757	44.692			
	475496.643	4415294.773	59.695	44.690			
618			59.711	44.570	0.14	0.15	2.16
	475500.052	4415300.605	61.094	44.244			
	475496.756	4415295.077	59.757	44.692			
	475497.465	4415294.455	59.679	44.327			
618			60.177	44.421	2.99	3.05	47.05
	475500.052	4415300.605	61.094	44.244			
	475496.756	4415295.077	59.757	44.692			
	475498.982	4415301.100	61.123	44.729			
620			60.658	44.555	3.77	3.86	60.76
	475497.465	4415294.455	59.679	44.327			
	475496.643	4415294.773	59.695	44.690			
	475496.532	4415294.473	59.621	44.689			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
624	475502.268	4415306.926	59.665	44.569	0.14	0.14	2.12
	475499.096	4415301.410	62.378	44.329			
	475500.052	4415300.605	61.183	44.731			
			61.094	44.244			
624	475502.268	4415306.926	61.552	44.434	3.91	3.98	66.96
	475499.096	4415301.410	62.378	44.329			
	475501.285	4415307.330	61.183	44.731			
			62.392	44.767			
634	475504.763	4415313.913	61.984	44.609	3.35	3.41	58.26
	475507.095	4415312.925	63.459	44.405			
	475507.391	4415314.137	63.442	43.361			
			63.608	43.427			
644	475506.567	4415321.377	63.503	43.731	1.56	1.57	30.83
	475508.944	4415320.491	64.596	44.818			
	475509.302	4415321.954	64.577	43.772			
			64.742	43.851			
645	475507.391	4415314.137	64.638	44.147	1.90	1.91	38.86
	475506.567	4415321.377	63.608	43.427			
	475504.763	4415313.913	64.596	44.818			
			63.459	44.405			
645	475507.391	4415314.137	63.888	44.217	9.61	9.71	188.94
	475506.567	4415321.377	63.608	43.427			
	475508.944	4415320.491	64.596	44.818			
			64.577	43.772			
646	475506.716	4415322.024	64.260	44.006	8.24	8.33	166.88
	475506.567	4415321.377	64.669	44.857			
	475509.302	4415321.954	64.596	44.818			
			64.742	43.851			
646	475509.266	4415328.923	64.669	44.509	0.84	0.85	16.97
	475509.302	4415321.954	65.475	44.899			
	475510.901	4415328.496	64.742	43.851			
			65.481	44.207			
646	475509.302	4415321.954	65.233	44.319	5.69	5.72	118.95
	475509.266	4415328.923	64.742	43.851			
	475506.716	4415322.024	65.475	44.899			
			64.669	44.857			
971	475514.393	4415342.793	64.962	44.536	9.01	9.06	184.01
	475512.635	4415335.593	66.167	44.984			
	475511.796	4415335.767	65.932	44.592			
			65.921	44.941			
971	475514.393	4415342.793	66.007	44.839	3.17	3.18	67.17
	475512.635	4415335.593	66.167	44.984			
	475514.395	4415342.792	65.932	44.592			
			66.167	44.983			
974	475514.395	4415342.792	66.089	44.853	0.01	0.01	0.13
	475514.398	4415342.806	66.167	44.983			
	475514.393	4415342.793	66.168	44.984			
			66.167	44.984			
41 DTM di partenza	475493.698	4415258.111	40.384				
	475531.599	4415245.544	41.184				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475557.284	4415329.531	42.184				
11	475499.876	4415265.050	52.735	40.559			
	475500.532	4415264.801	52.725	40.573			
	475500.095	4415265.296	52.821	40.565			
			52.760	40.565	0.11	0.11	1.32
15	475505.329	4415271.174	54.909	40.713			
	475500.532	4415264.801	52.725	40.573			
	475501.220	4415266.559	53.272	40.597			
			53.635	40.628	2.03	2.11	26.35
15	475505.329	4415271.174	54.909	40.713			
	475500.532	4415264.801	52.725	40.573			
	475519.600	4415265.721	54.629	41.011			
			54.087	40.766	58.56	60.98	780.12
16	475500.532	4415264.801	52.725	40.573			
	475501.220	4415266.559	53.272	40.597			
	475500.095	4415265.296	52.821	40.565			
			52.939	40.578	0.55	0.58	6.86
17	475518.276	4415259.938	52.996	40.952			
	475519.600	4415265.721	54.629	41.011			
	475500.532	4415264.801	52.725	40.573			
			53.450	40.845	54.52	56.57	687.27
18	475518.276	4415259.938	52.996	40.952			
	475535.657	4415258.815	54.484	41.342			
	475519.600	4415265.721	54.629	41.011			
			54.036	41.102	51.00	52.94	659.66
18	475518.276	4415259.938	52.996	40.952			
	475535.657	4415258.815	54.484	41.342			
	475535.239	4415257.447	54.087	41.326			
			53.856	41.207	12.12	12.58	153.28
19	475548.628	4415301.228	64.330	41.847			
	475540.333	4415310.492	64.816	41.704			
	475535.857	4415305.465	64.014	41.577			
			64.386	41.710	41.58	41.89	942.92
19	475548.628	4415301.228	64.330	41.847			
	475540.333	4415310.492	64.816	41.704			
	475549.649	4415304.565	64.745	41.887			
			64.630	41.813	18.57	18.70	423.66
20	475551.054	4415309.159	65.211	41.942			
	475545.388	4415316.169	65.601	41.847			
	475541.752	4415312.086	65.022	41.744			
			65.278	41.844	24.31	24.46	569.73
20	475551.054	4415309.159	65.211	41.942			
	475545.388	4415316.169	65.601	41.847			
	475552.054	4415312.431	65.578	41.980			
			65.463	41.923	12.78	12.85	300.73
63	475551.054	4415309.159	65.211	41.942			
	475540.333	4415310.492	64.816	41.704			
	475541.752	4415312.086	65.022	41.744			
			65.016	41.797	9.49	9.53	220.29
63	475551.054	4415309.159	65.211	41.942			
	475540.333	4415310.492	64.816	41.704			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
65	475549.649	4415304.565	64.745	41.887	25.56	25.69	589.96
			64.924	41.844			
	475552.054	4415312.431	65.578	41.980			
	475547.608	4415318.663	65.820	41.910			
	475545.388	4415316.169	65.601	41.847			
65			65.666	41.913	12.46	12.49	296.01
	475552.054	4415312.431	65.578	41.980			
	475547.608	4415318.663	65.820	41.910			
	475553.528	4415317.250	65.915	42.038			
			65.771	41.976			
128	475533.838	4415252.864	52.567	41.271	15.31	15.34	364.20
	475535.239	4415257.447	54.087	41.326			
	475518.276	4415259.938	52.996	40.952			
			53.217	41.183			
	475535.132	4415304.650	63.849	41.557			
147	475548.628	4415301.228	64.330	41.847	40.62	42.62	488.76
	475535.857	4415305.465	64.014	41.577			
			64.064	41.660			
	475535.132	4415304.650	63.849	41.557			
	475548.628	4415301.228	64.330	41.847			
147	475547.314	4415296.932	63.641	41.796	6.74	6.82	151.05
			63.940	41.733			
	475530.621	4415299.583	62.819	41.429			
	475546.497	4415294.261	63.214	41.764			
	475530.836	4415299.824	62.878	41.435			
150			62.970	41.543	2.49	2.53	53.32
	475530.621	4415299.583	62.819	41.429			
	475546.497	4415294.261	63.214	41.764			
	475545.218	4415290.079	62.388	41.714			
			62.807	41.636			
151	475546.497	4415294.261	63.214	41.764	36.61	37.27	774.98
	475535.132	4415304.650	63.849	41.557			
	475530.836	4415299.824	62.878	41.435			
			63.314	41.585			
	475546.497	4415294.261	63.214	41.764			
151	475535.132	4415304.650	63.849	41.557	49.74	50.33	1080.71
	475547.314	4415296.932	63.641	41.796			
			63.568	41.706			
	475556.107	4415325.683	66.243	42.138			
	475557.284	4415329.531	66.368	42.184			
157	475554.251	4415326.125	66.245	42.098	19.42	19.65	424.59
			66.285	42.140			
	475553.528	4415317.250	65.915	42.038			
	475551.572	4415323.116	66.244	42.022			
	475547.608	4415318.663	65.820	41.910			
158			65.993	41.990	3.83	3.83	92.49
	475553.528	4415317.250	65.915	42.038			
	475551.572	4415323.116	66.244	42.022			
	475554.820	4415321.475	66.238	42.088			
			66.133	42.049			
158	475554.820	4415321.475	66.238	42.088	15.98	16.03	383.62
	475553.528	4415317.250	65.915	42.038			
	475551.572	4415323.116	66.244	42.022			
	475554.820	4415321.475	66.238	42.088			
			66.133	42.049			
161	475554.820	4415321.475	66.238	42.088	7.92	7.94	190.77
	475553.528	4415317.250	65.915	42.038			
	475551.572	4415323.116	66.244	42.022			
	475554.820	4415321.475	66.238	42.088			
	475554.251	4415326.125	66.245	42.098			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
161	475551.572	4415323.116	66.244	42.022	7.08	7.08	171.25
			66.243	42.070			
	475554.820	4415321.475	66.238	42.088			
	475554.251	4415326.125	66.245	42.098			
218	475556.107	4415325.683	66.243	42.138	4.19	4.19	101.08
			66.242	42.108			
	475527.320	4415292.924	61.497	41.321			
	475545.218	4415290.079	62.388	41.714			
218	475530.621	4415299.583	62.819	41.429	64.29	65.30	1333.71
			62.235	41.488			
	475528.673	4415297.395	62.320	41.374			
	475527.320	4415292.924	61.497	41.321			
218	475530.621	4415299.583	62.819	41.429	2.87	2.92	59.88
			62.212	41.375			
	475545.218	4415290.079	62.388	41.714			
	475527.320	4415292.924	61.497	41.321			
219	475544.357	4415287.261	61.869	41.681	26.44	26.86	538.01
			61.918	41.572			
	475525.830	4415285.325	59.879	41.250			
	475542.999	4415282.823	60.758	41.628			
219	475527.320	4415292.924	61.497	41.321	67.10	68.60	1295.76
			60.711	41.400			
	475525.830	4415285.325	59.879	41.250			
	475542.999	4415282.823	60.758	41.628			
220	475542.217	4415280.264	60.191	41.597	22.94	23.46	430.98
			60.276	41.492			
	475523.588	4415279.016	58.209	41.167			
	475540.933	4415276.067	59.207	41.547			
220	475525.830	4415285.325	59.879	41.250	58.03	59.81	1031.59
			59.098	41.321			
	475523.588	4415279.016	58.209	41.167			
	475540.933	4415276.067	59.207	41.547			
221	475540.271	4415273.900	58.644	41.522	19.77	20.38	341.53
			58.687	41.412			
	475525.830	4415285.325	59.879	41.250			
	475540.933	4415276.067	59.207	41.547			
222	475542.217	4415280.264	60.191	41.597	37.64	38.58	688.52
			59.759	41.465			
	475542.999	4415282.823	60.758	41.628			
	475544.357	4415287.261	61.869	41.681			
223	475527.320	4415292.924	61.497	41.321	41.65	42.84	825.94
			61.375	41.543			
	475521.918	4415272.665	56.529	41.098			
	475539.326	4415270.812	57.757	41.485			
223	475523.588	4415279.016	58.209	41.167	56.83	58.68	923.31
			57.498	41.250			
	475521.918	4415272.665	56.529	41.098			
	475539.326	4415270.812	57.757	41.485			
224	475538.729	4415268.857	57.232	41.462	17.57	18.14	277.96
			57.172	41.348			
	475539.326	4415270.812	57.757	41.485			
	475540.271	4415273.900	58.644	41.522			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
225	475523.588	4415279.016	58.209	41.167	28.18	29.23	473.76
			58.203	41.391			
	475521.918	4415272.665	56.529	41.098			
	475537.580	4415265.103	56.139	41.417			
274	475538.729	4415268.857	57.232	41.462	33.75	35.03	516.57
			56.633	41.325			
	475528.409	4415246.602	50.349	41.117			
	475531.599	4415245.544	50.315	41.184			
510	475531.773	4415246.114	50.478	41.191	1.00	1.04	9.22
			50.381	41.164			
	475515.816	4415254.322	51.387	40.868			
	475518.276	4415259.938	52.996	40.952			
511	475500.532	4415264.801	52.725	40.573	55.81	57.71	645.75
			52.369	40.798			
	475515.816	4415254.322	51.387	40.868			
	475503.574	4415254.836	50.321	40.592			
511	475498.219	4415258.038	50.598	40.486	18.22	18.86	184.35
			50.769	40.649			
	475515.816	4415254.322	51.387	40.868			
	475503.574	4415254.836	50.321	40.592			
512	475514.675	4415251.156	50.485	40.827	19.68	20.37	196.14
			50.731	40.762			
	475497.714	4415256.779	50.174	40.469			
	475503.574	4415254.836	50.321	40.592			
513	475498.219	4415258.038	50.598	40.486	4.18	4.38	41.13
			50.364	40.516			
	475515.816	4415254.322	51.387	40.868			
	475500.532	4415264.801	52.725	40.573			
514	475498.219	4415258.038	50.598	40.486	63.81	66.57	697.24
			51.570	40.642			
	475500.532	4415264.801	52.725	40.573			
	475499.876	4415265.050	52.735	40.559			
539	475499.579	4415264.716	52.619	40.550	0.15	0.15	1.78
			52.693	40.561			
	475497.714	4415256.779	50.174	40.469			
	475493.794	4415258.219	50.329	40.387			
539	475493.698	4415258.111	50.289	40.384	0.28	0.29	2.77
			50.264	40.413			
	475497.714	4415256.779	50.174	40.469			
	475493.794	4415258.219	50.329	40.387			
542	475498.219	4415258.038	50.598	40.486	2.83	2.97	28.07
			50.367	40.447			
	475499.579	4415264.716	52.619	40.550			
	475494.880	4415259.439	50.713	40.417			
542			51.310	40.485	12.10	12.63	131.00
	475498.219	4415258.038	50.598	40.486			
	475499.579	4415264.716	52.619	40.550			
	475500.532	4415264.801	52.725	40.573			
547			51.981	40.536	3.13	3.26	35.78
	475498.219	4415258.038	50.598	40.486			
	475494.880	4415259.439	50.713	40.417			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
560	475493.794	4415258.219	50.329	40.387	2.80	2.89	28.30
			50.547	40.430			
	475533.461	4415251.633	52.228	41.256			
	475518.276	4415259.938	52.996	40.952			
560	475515.816	4415254.322	51.387	40.868	52.85	54.65	590.79
			52.204	41.026			
	475533.461	4415251.633	52.228	41.256			
	475518.276	4415259.938	52.996	40.952			
561	475533.838	4415252.864	52.567	41.271	10.91	11.28	124.75
			52.597	41.160			
	475532.110	4415247.214	50.786	41.204			
	475533.461	4415251.633	52.228	41.256			
562	475515.816	4415254.322	51.387	40.868	40.81	42.75	422.69
			51.467	41.110			
	475514.675	4415251.156	50.485	40.827			
	475528.409	4415246.602	50.349	41.117			
562			50.740	40.937	24.34	25.20	238.61
	475528.409	4415246.602	50.349	41.117			
	475531.773	4415246.114	50.478	41.191			
	475532.110	4415247.214	50.786	41.204			
562			50.538	41.170	1.93	2.00	18.11
	475528.409	4415246.602	50.349	41.117			
	475532.110	4415247.214	50.786	41.204			
	475515.816	4415254.322	51.387	40.868			
592			50.841	41.063	18.14	18.78	177.33
	475515.113	4415282.164	58.335	40.990			
	475523.588	4415279.016	58.209	41.167			
	475517.821	4415285.207	59.172	41.067			
601			58.572	41.075	17.15	17.59	300.16
	475525.830	4415285.325	59.879	41.250			
	475517.821	4415285.207	59.172	41.067			
	475520.225	4415287.907	60.009	41.135			
601			59.687	41.150	10.67	11.00	197.77
	475525.830	4415285.325	59.879	41.250			
	475517.821	4415285.207	59.172	41.067			
	475523.588	4415279.016	58.209	41.167			
610			59.087	41.161	25.13	25.90	450.53
	475524.526	4415292.737	61.268	41.257			
	475525.830	4415285.325	59.879	41.250			
	475520.225	4415287.907	60.009	41.135			
610			60.385	41.214	19.09	19.51	365.96
	475524.526	4415292.737	61.268	41.257			
	475525.830	4415285.325	59.879	41.250			
	475527.320	4415292.924	61.497	41.321			
628			60.881	41.276	10.48	10.71	205.38
	475521.918	4415272.665	56.529	41.098			
	475509.924	4415276.336	56.571	40.843			
	475506.107	4415272.049	55.185	40.735			
629			56.095	40.892	32.72	33.86	497.36
	475521.918	4415272.665	56.529	41.098			
	475513.270	4415280.094	57.689	40.938			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
630	475509.924	4415276.336	56.571	40.843	28.68	29.54	458.01
			56.929	40.960			
	475523.588	4415279.016	58.209	41.167			
	475513.270	4415280.094	57.689	40.938			
630	475515.113	4415282.164	58.335	40.990	11.67	12.05	198.96
			58.078	41.032			
	475523.588	4415279.016	58.209	41.167			
	475513.270	4415280.094	57.689	40.938			
631	475521.918	4415272.665	56.529	41.098	33.66	34.75	552.32
			57.476	41.068			
	475535.657	4415258.815	54.484	41.342			
	475536.991	4415263.176	55.617	41.394			
632	475519.600	4415265.721	54.629	41.011	39.62	40.83	541.30
			54.910	41.249			
	475536.991	4415263.176	55.617	41.394			
	475521.918	4415272.665	56.529	41.098			
632	475519.600	4415265.721	54.629	41.011	63.33	65.43	913.49
			55.592	41.168			
	475536.991	4415263.176	55.617	41.394			
	475521.918	4415272.665	56.529	41.098			
633	475537.580	4415265.103	56.139	41.417	17.31	17.89	256.11
			56.095	41.303			
	475506.107	4415272.049	55.185	40.735			
	475519.600	4415265.721	54.629	41.011			
633	475505.329	4415271.174	54.909	40.713	8.36	8.64	117.83
			54.907	40.820			
	475506.107	4415272.049	55.185	40.735			
	475519.600	4415265.721	54.629	41.011			
635	475521.918	4415272.665	56.529	41.098	54.18	55.98	785.61
			55.447	40.948			
	475527.320	4415292.924	61.497	41.321			
	475525.561	4415293.900	61.561	41.286			
636	475524.526	4415292.737	61.268	41.257	1.53	1.56	30.78
			61.442	41.288			
	475527.320	4415292.924	61.497	41.321			
	475528.673	4415297.395	62.320	41.374			
	475525.561	4415293.900	61.561	41.286	4.59	4.66	93.97
			61.793	41.327			
	475531.599	4415245.544	41.184				
	475536.833	4415245.180	45.884				
18	475557.284	4415329.531	42.184		3.15	3.27	36.66
	475539.650	4415256.800	54.371	45.374			
	475535.657	4415258.815	54.484	41.342			
18	475535.239	4415257.447	54.087	41.326	0.60	0.63	6.29
			54.314	42.681			
	475539.650	4415256.800	54.371	45.374			
	475535.657	4415258.815	54.484	41.342			
19	475539.715	4415257.069	54.448	45.362	0.60	0.63	6.29
			54.434	44.026			
	475551.019	4415303.693	64.735	43.317			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
19	475548.628	4415301.228	64.330	41.847	2.73	2.75	60.79
	475549.649	4415304.565	64.745	41.887			
			64.603	42.350			
	475551.019	4415303.693	64.735	43.317			
	475548.628	4415301.228	64.330	41.847			
20	475550.288	4415300.678	64.371	43.450	2.70	2.72	58.43
			64.478	42.871			
	475551.054	4415309.159	65.211	41.942			
	475553.008	4415311.896	65.575	42.958			
	475552.054	4415312.431	65.578	41.980			
20			65.455	42.293	1.83	1.84	42.34
	475551.054	4415309.159	65.211	41.942			
	475553.008	4415311.896	65.575	42.958			
	475552.253	4415308.782	65.236	43.094			
			65.340	42.664			
61	475538.100	4415250.927	52.449	45.521	2.01	2.02	45.58
	475538.219	4415250.895	52.453	45.633			
	475538.370	4415251.519	52.655	45.606			
			52.519	45.587			
	475552.253	4415308.782	65.236	43.094			
63	475549.649	4415304.565	64.745	41.887	0.04	0.04	0.27
	475551.019	4415303.693	64.735	43.317			
			64.905	42.766			
	475552.253	4415308.782	65.236	43.094			
	475549.649	4415304.565	64.745	41.887			
63	475551.054	4415309.159	65.211	41.942	4.03	4.05	89.12
			65.064	42.307			
	475554.264	4415317.075	65.927	42.730			
	475552.054	4415312.431	65.578	41.980			
	475553.008	4415311.896	65.575	42.958			
65			65.693	42.556	2.81	2.81	64.92
	475554.264	4415317.075	65.927	42.730			
	475552.054	4415312.431	65.578	41.980			
	475553.528	4415317.250	65.915	42.038			
			65.807	42.250			
128	475535.239	4415257.447	54.087	41.326	1.90	1.91	44.81
	475533.838	4415252.864	52.567	41.271			
	475538.370	4415251.519	52.655	45.606			
			53.103	42.734			
	475538.370	4415251.519	52.655	45.606			
128	475533.838	4415252.864	52.567	41.271	11.33	11.89	117.46
	475538.100	4415250.927	52.449	45.521			
			52.557	44.133			
	475538.370	4415251.519	52.655	45.606			
	475539.650	4415256.800	54.371	45.374			
128	475535.239	4415257.447	54.087	41.326	1.52	1.60	12.83
			53.705	44.102			
	475536.201	4415245.224	50.583	45.317			
	475536.782	4415245.184	50.633	45.838			
	475536.057	4415245.492	50.641	45.121			
139			50.619	45.425	12.06	12.66	115.82
			50.641	45.121			
142					0.07	0.08	0.39
	475536.057	4415245.492	50.641	45.121			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
142	475536.782	4415245.184	50.633	45.838	0.01	0.01	0.03
	475536.833	4415245.180	50.638	45.884			
			50.638	45.614			
	475538.208	4415250.851	52.439	45.635			
	475536.057	4415245.492	50.641	45.121			
142	475536.833	4415245.180	50.638	45.884	2.41	2.53	13.74
			51.239	45.547			
	475538.208	4415250.851	52.439	45.635			
	475538.100	4415250.927	52.449	45.521			
	475536.057	4415245.492	50.641	45.121			
143			51.843	45.426	0.37	0.39	2.37
	475538.208	4415250.851	52.439	45.635			
	475538.219	4415250.895	52.453	45.633			
	475538.100	4415250.927	52.449	45.521			
			52.447	45.597			
147	475547.314	4415296.932	63.641	41.796	0.00	0.00	0.02
	475550.288	4415300.678	64.371	43.450			
	475548.628	4415301.228	64.330	41.847			
			64.114	42.364			
	475547.314	4415296.932	63.641	41.796			
147	475550.288	4415300.678	64.371	43.450	3.93	3.98	85.43
	475549.105	4415295.798	63.610	43.664			
			63.874	42.970			
	475545.218	4415290.079	62.388	41.714			
	475548.555	4415293.530	63.258	43.763			
150	475546.497	4415294.261	63.214	41.764	4.77	4.86	97.99
			62.953	42.414			
	475545.218	4415290.079	62.388	41.714			
	475548.555	4415293.530	63.258	43.763			
	475547.378	4415288.673	62.325	43.976			
151			62.657	43.151	6.07	6.18	118.44
	475546.497	4415294.261	63.214	41.764			
	475549.105	4415295.798	63.610	43.664			
	475547.314	4415296.932	63.641	41.796			
			63.488	42.408			
151	475546.497	4415294.261	63.214	41.764	2.85	2.89	60.18
	475549.105	4415295.798	63.610	43.664			
	475548.555	4415293.530	63.258	43.763			
			63.361	43.064			
	475556.337	4415325.628	66.243	42.355			
157	475557.284	4415329.531	66.368	42.184	2.53	2.56	51.43
	475556.107	4415325.683	66.243	42.138			
			66.284	42.226			
	475555.275	4415321.246	66.238	42.548			
	475553.528	4415317.250	65.915	42.038			
158	475554.264	4415317.075	65.927	42.730	0.48	0.48	11.45
			66.027	42.439			
	475555.275	4415321.246	66.238	42.548			
	475553.528	4415317.250	65.915	42.038			
	475554.820	4415321.475	66.238	42.088			
158			66.130	42.225	1.62	1.63	38.29
	475555.275	4415321.246	66.238	42.548			
	475553.528	4415317.250	65.915	42.038			
	475554.820	4415321.475	66.238	42.088			
			66.130	42.225			
161	475556.337	4415325.628	66.243	42.355	1.11	1.11	26.52

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
161	475554.820	4415321.475	66.238	42.088	1.12	1.12	26.75
	475555.275	4415321.246	66.238	42.548			
			66.240	42.330			
	475556.337	4415325.628	66.243	42.355			
	475554.820	4415321.475	66.238	42.088			
218	475556.107	4415325.683	66.243	42.138	0.52	0.52	12.51
			66.241	42.194			
	475544.357	4415287.261	61.869	41.681			
	475547.378	4415288.673	62.325	43.976			
	475545.218	4415290.079	62.388	41.714			
218			62.194	42.457	3.65	3.71	72.00
	475544.357	4415287.261	61.869	41.681			
	475547.378	4415288.673	62.325	43.976			
	475546.836	4415286.437	61.923	44.074			
			62.039	43.244			
219	475542.217	4415280.264	60.191	41.597	2.99	3.04	56.29
	475545.560	4415281.174	60.638	44.305			
	475542.999	4415282.823	60.758	41.628			
			60.529	42.510			
	475542.217	4415280.264	60.191	41.597			
219	475545.560	4415281.174	60.638	44.305	3.92	4.01	70.64
	475545.122	4415279.367	60.246	44.384			
			60.358	43.429			
	475540.271	4415273.900	58.644	41.522			
	475543.883	4415274.259	59.076	44.608			
220	475540.933	4415276.067	59.207	41.547	2.82	2.88	47.74
			58.976	42.559			
	475540.271	4415273.900	58.644	41.522			
	475543.883	4415274.259	59.076	44.608			
	475543.552	4415272.894	58.729	44.668			
220			58.816	43.599	3.79	3.91	62.30
	475540.933	4415276.067	59.207	41.547			
	475545.122	4415279.367	60.246	44.384			
	475542.217	4415280.264	60.191	41.597			
			59.881	42.510			
221	475540.933	4415276.067	59.207	41.547	6.67	6.84	115.89
	475545.122	4415279.367	60.246	44.384			
	475543.883	4415274.259	59.076	44.608			
			59.510	43.513			
	475546.836	4415286.437	61.923	44.074			
221	475542.999	4415282.823	60.758	41.628	8.65	8.87	138.42
	475544.357	4415287.261	61.869	41.681			
			61.517	42.461			
	475546.836	4415286.437	61.923	44.074			
	475542.999	4415282.823	60.758	41.628			
222	475545.560	4415281.174	60.638	44.305	6.06	6.23	115.48
			61.106	43.336			
	475538.729	4415268.857	57.232	41.462			
	475542.630	4415269.090	57.662	44.835			
	475539.326	4415270.812	57.757	41.485			
223			57.550	42.594	7.79	8.01	138.42
	475538.729	4415268.857	57.232	41.462			
223					3.74	3.87	55.98

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
224	475542.630	4415269.090	57.662	44.835	2.03	2.10	27.86
	475542.373	4415268.032	57.384	44.882			
			57.426	43.726			
	475543.552	4415272.894	58.729	44.668			
	475539.326	4415270.812	57.757	41.485			
224	475540.271	4415273.900	58.644	41.522	5.54	5.75	87.68
			58.377	42.558			
	475543.552	4415272.894	58.729	44.668			
	475539.326	4415270.812	57.757	41.485			
	475542.630	4415269.090	57.662	44.835			
225			58.049	43.663	7.08	7.34	101.84
	475537.580	4415265.103	56.139	41.417			
	475542.373	4415268.032	57.384	44.882			
	475538.729	4415268.857	57.232	41.462			
			56.918	42.587			
225	475537.580	4415265.103	56.139	41.417	7.32	7.60	104.85
	475542.373	4415268.032	57.384	44.882			
	475541.235	4415263.338	56.048	45.087			
			56.524	43.795			
	475536.119	4415245.230	50.575	45.242			
249	475536.057	4415245.492	50.641	45.121	9.58	9.95	121.96
	475535.951	4415245.242	50.568	45.092			
			50.594	45.152			
	475536.201	4415245.224	50.583	45.317			
	475536.057	4415245.492	50.641	45.121			
250	475536.119	4415245.230	50.575	45.242	0.02	0.02	0.12
			50.600	45.227			
	475531.773	4415246.114	50.478	41.191			
	475535.951	4415245.242	50.568	45.092			
	475531.599	4415245.544	50.315	41.184			
274			50.453	42.489	1.27	1.31	10.08
	475531.773	4415246.114	50.478	41.191			
	475535.951	4415245.242	50.568	45.092			
	475536.057	4415245.492	50.641	45.121			
			50.562	43.801			
560	475538.100	4415250.927	52.449	45.521	0.57	0.59	3.84
	475533.838	4415252.864	52.567	41.271			
	475533.461	4415251.633	52.228	41.256			
			52.414	42.683			
	475533.461	4415251.633	52.228	41.256			
561	475536.057	4415245.492	50.641	45.121	2.99	3.09	29.08
	475532.110	4415247.214	50.786	41.204			
			51.218	42.527			
	475533.461	4415251.633	52.228	41.256			
	475536.057	4415245.492	50.641	45.121			
561	475538.100	4415250.927	52.449	45.521	9.89	10.36	85.93
			51.773	43.966			
	475536.057	4415245.492	50.641	45.121			
	475532.110	4415247.214	50.786	41.204			
	475531.773	4415246.114	50.478	41.191			
562			50.635	42.505	13.33	13.96	104.05
	475536.057	4415245.492	50.641	45.121			
	475532.110	4415247.214	50.786	41.204			
	475531.773	4415246.114	50.478	41.191			
			50.635	42.505			
631	475541.052	4415262.582	55.847	45.121	2.46	2.55	20.01

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
631	475535.657	4415258.815	54.484	41.342	9.25	9.53	117.48
	475536.991	4415263.176	55.617	41.394			
			55.316	42.619			
	475541.052	4415262.582	55.847	45.121			
	475535.657	4415258.815	54.484	41.342			
632	475539.715	4415257.069	54.448	45.362	12.35	12.73	135.69
			54.926	43.942			
	475536.991	4415263.176	55.617	41.394			
	475541.235	4415263.338	56.048	45.087			
	475537.580	4415265.103	56.139	41.417			
632			55.934	42.633	4.04	4.17	53.74
	475536.991	4415263.176	55.617	41.394			
	475541.235	4415263.338	56.048	45.087			
	475541.052	4415262.582	55.847	45.121			
			55.837	43.867			
43 DTM di partenza	475504.583	4415345.853	41.034				
	475479.125	4415262.004	40.134				
	475484.159	4415260.998	44.484				
10	475481.830	4415270.910	52.761	40.230	4.14	4.31	47.61
	475486.423	4415270.407	53.011	44.101			
	475482.360	4415272.656	53.277	40.248			
10			53.017	41.526	1.06	1.10	10.66
	475481.830	4415270.910	52.761	40.230			
	475486.423	4415270.407	53.011	44.101			
12	475486.315	4415269.958	52.881	44.120	10.34	10.75	132.26
			52.885	42.817			
	475482.360	4415272.656	53.277	40.248			
12	475487.896	4415276.527	54.799	43.853	14.09	14.65	154.47
	475483.800	4415277.399	54.688	40.299			
			54.255	41.467			
186	475482.360	4415272.656	53.277	40.248	1.56	1.56	37.82
	475487.896	4415276.527	54.799	43.853			
	475486.423	4415270.407	53.011	44.101			
186			53.696	42.734	1.21	1.22	29.30
	475501.600	4415336.026	65.549	40.928			
	475501.274	4415332.103	65.339	41.593			
187	475500.506	4415332.423	65.324	40.890	1.64	1.65	39.56
			65.404	41.137			
	475501.600	4415336.026	65.549	40.928			
187	475501.274	4415332.103	65.339	41.593	1.20	1.20	28.70
	475502.218	4415336.026	65.574	41.434			
			65.487	41.318			
187	475500.506	4415332.423	65.324	40.890			
	475500.589	4415329.259	65.161	41.709			
	475499.549	4415329.272	65.120	40.856			
187			65.202	41.151			
	475500.506	4415332.423	65.324	40.890			
	475500.589	4415329.259	65.161	41.709			
	475501.274	4415332.103	65.339	41.593			
			65.275	41.397			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
521	475480.395	4415266.187	51.368	40.179	11.28	11.72	122.09
	475486.315	4415269.958	52.881	44.120			
	475481.830	4415270.910	52.761	40.230			
521	475480.395	4415266.187	51.368	40.179	15.60	16.21	138.63
	475486.315	4415269.958	52.881	44.120			
	475484.817	4415263.732	51.077	44.373			
522	475479.873	4415264.467	50.853	40.160	4.44	4.62	42.34
	475484.817	4415263.732	51.077	44.373			
	475480.395	4415266.187	51.368	40.179			
522	475479.873	4415264.467	50.853	40.160	0.46	0.48	3.70
	475484.817	4415263.732	51.077	44.373			
	475484.773	4415263.551	51.024	44.380			
523	475479.873	4415264.467	50.853	40.160	6.58	6.80	58.29
	475484.159	4415260.998	50.337	44.484			
	475479.125	4415262.004	50.178	40.134			
523	475479.873	4415264.467	50.853	40.160	6.54	6.76	50.52
	475484.159	4415260.998	50.337	44.484			
	475484.773	4415263.551	51.024	44.380			
597	475486.469	4415286.191	57.076	40.394	7.29	7.51	119.56
	475490.960	4415289.256	58.134	43.335			
	475487.713	4415290.287	58.138	40.438			
597	475486.469	4415286.191	57.076	40.394	9.73	10.02	145.07
	475490.960	4415289.256	58.134	43.335			
	475489.713	4415284.075	56.814	43.546			
598	475485.676	4415283.578	56.395	40.366	5.08	5.23	77.81
	475489.713	4415284.075	56.814	43.546			
	475486.469	4415286.191	57.076	40.394			
598	475485.676	4415283.578	56.395	40.366	2.68	2.76	37.66
	475489.713	4415284.075	56.814	43.546			
	475489.384	4415282.707	56.464	43.601			
604	475495.848	4415309.561	62.471	42.509	4.43	4.48	94.84
	475494.996	4415314.276	63.093	40.695			
	475493.818	4415310.394	62.501	40.653			
604	475495.848	4415309.561	62.471	42.509	4.61	4.66	97.14
	475494.996	4415314.276	63.093	40.695			
	475496.965	4415314.203	63.166	42.321			
605	475497.245	4415321.682	64.223	40.775	3.54	3.57	79.81
	475497.655	4415317.069	63.589	42.204			
	475496.059	4415317.777	63.618	40.733			
			63.810	41.237			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
605	475497.245	4415321.682	64.223	40.775	3.47	3.51	77.61
	475497.655	4415317.069	63.589	42.204			
	475498.754	4415321.633	64.284	42.019			
			64.032	41.666			
606	475498.754	4415321.633	64.284	42.019	2.72	2.74	63.10
	475498.329	4415325.254	64.655	40.813			
	475497.245	4415321.682	64.223	40.775			
			64.388	41.202			
606	475498.754	4415321.633	64.284	42.019	1.99	2.00	45.71
	475498.329	4415325.254	64.655	40.813			
	475499.493	4415324.706	64.647	41.894			
			64.529	41.575			
607	475496.059	4415317.777	63.618	40.733	3.49	3.52	76.84
	475496.965	4415314.203	63.166	42.321			
	475494.996	4415314.276	63.093	40.695			
			63.292	41.249			
607	475496.059	4415317.777	63.618	40.733	2.53	2.56	54.94
	475496.965	4415314.203	63.166	42.321			
	475497.655	4415317.069	63.589	42.204			
			63.458	41.753			
608	475489.029	4415294.621	59.154	40.484	7.72	7.91	131.61
	475490.960	4415289.256	58.134	43.335			
	475487.713	4415290.287	58.138	40.438			
			58.475	41.419			
608	475489.029	4415294.621	59.154	40.484	8.54	8.76	141.55
	475490.960	4415289.256	58.134	43.335			
	475492.237	4415294.558	59.353	43.119			
			58.880	42.313			
609	475499.493	4415324.706	64.647	41.894	2.67	2.69	63.13
	475499.549	4415329.272	65.120	40.856			
	475498.329	4415325.254	64.655	40.813			
			64.807	41.188			
609	475499.493	4415324.706	64.647	41.894	2.37	2.39	55.78
	475499.549	4415329.272	65.120	40.856			
	475500.589	4415329.259	65.161	41.709			
			64.976	41.486			
612	475484.412	4415279.416	55.260	40.321	8.27	8.54	120.79
	475489.384	4415282.707	56.464	43.601			
	475485.676	4415283.578	56.395	40.366			
			56.039	41.429			
612	475484.412	4415279.416	55.260	40.321	11.15	11.52	144.97
	475489.384	4415282.707	56.464	43.601			
	475488.100	4415277.373	55.035	43.818			
			55.586	42.580			
613	475483.800	4415277.399	54.688	40.299	4.35	4.50	58.73
	475488.100	4415277.373	55.035	43.818			
	475484.412	4415279.416	55.260	40.321			
			54.994	41.479			
613	475483.800	4415277.399	54.688	40.299	1.82	1.89	22.20
	475488.100	4415277.373	55.035	43.818			
	475487.896	4415276.527	54.799	43.853			
			54.841	42.657			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
615	475491.978	4415304.335	61.311	40.588	3.14	3.19	63.55
	475494.764	4415305.058	61.586	42.693			
	475492.720	4415306.780	61.777	40.615			
			61.558	41.298			
615	475491.978	4415304.335	61.311	40.588	2.36	2.40	45.76
	475494.764	4415305.058	61.586	42.693			
	475494.329	4415303.249	61.247	42.766			
			61.381	42.016			
617	475489.870	4415297.392	59.830	40.514	4.40	4.49	82.78
	475493.128	4415298.260	60.159	42.969			
	475490.763	4415300.334	60.421	40.545			
			60.137	41.343			
617	475489.870	4415297.392	59.830	40.514	2.97	3.02	52.65
	475493.128	4415298.260	60.159	42.969			
	475492.659	4415296.313	59.774	43.048			
			59.921	42.177			
618	475490.763	4415300.334	60.421	40.545	5.36	5.48	105.61
	475494.329	4415303.249	61.247	42.766			
	475491.978	4415304.335	61.311	40.588			
			60.993	41.300			
618	475490.763	4415300.334	60.421	40.545	7.14	7.30	132.29
	475494.329	4415303.249	61.247	42.766			
	475493.128	4415298.260	60.159	42.969			
			60.609	42.093			
620	475489.870	4415297.392	59.830	40.514	4.47	4.59	80.80
	475492.237	4415294.558	59.353	43.119			
	475489.029	4415294.621	59.154	40.484			
			59.446	41.372			
620	475489.870	4415297.392	59.830	40.514	2.68	2.75	46.63
	475492.237	4415294.558	59.353	43.119			
	475492.659	4415296.313	59.774	43.048			
			59.652	42.227			
624	475492.720	4415306.780	61.777	40.615	4.13	4.20	86.62
	475495.848	4415309.561	62.471	42.509			
	475493.818	4415310.394	62.501	40.653			
			62.250	41.259			
624	475492.720	4415306.780	61.777	40.615	5.53	5.64	110.72
	475495.848	4415309.561	62.471	42.509			
	475494.764	4415305.058	61.586	42.693			
			61.945	41.939			
936	475504.131	4415344.362	65.901	41.018	0.07	0.07	1.74
	475504.224	4415344.361	65.904	41.095			
	475504.583	4415345.853	65.934	41.034			
			65.913	41.049			
944	475502.838	4415340.103	65.754	40.972	0.80	0.80	19.77
	475504.224	4415344.361	65.904	41.095			
	475503.159	4415339.934	65.761	41.275			
			65.806	41.114			
944	475502.838	4415340.103	65.754	40.972	0.20	0.20	4.96
	475504.224	4415344.361	65.904	41.095			
	475504.131	4415344.362	65.901	41.018			
			65.853	41.028			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
949	475502.838	4415340.103	65.754	40.972	1.26	1.26	30.90
	475502.218	4415336.026	65.574	41.434			
	475501.600	4415336.026	65.549	40.928			
			65.626	41.111			
949	475502.838	4415340.103	65.754	40.972	0.71	0.71	17.29
	475502.218	4415336.026	65.574	41.434			
	475503.159	4415339.934	65.761	41.275			
			65.696	41.227			
44 DTM di partenza	475405.216	4415377.616	39.484				
	475379.133	4415311.089	42.544				
	475383.798	4415306.873	38.784				
171	475386.494	4415329.866	45.366	41.680	8.05	9.01	40.40
	475391.128	4415331.083	46.975	39.024			
	475388.012	4415333.737	44.930	41.502			
171	475386.494	4415329.866	45.366	41.680	5.32	5.96	35.47
	475391.128	4415331.083	46.975	39.024			
	475390.372	4415328.586	47.349	38.999			
172	475386.494	4415329.866	45.366	41.680	7.25	8.17	35.13
	475389.785	4415326.648	47.003	38.980			
	475385.245	4415326.679	44.649	41.827			
172	475386.494	4415329.866	45.366	41.680	4.13	4.66	27.64
	475389.785	4415326.648	47.003	38.980			
	475390.372	4415328.586	47.349	38.999			
173	475388.012	4415333.737	44.930	41.502	5.07	5.78	25.41
	475392.507	4415335.638	46.991	39.069			
	475389.072	4415336.440	45.066	41.378			
173	475388.012	4415333.737	44.930	41.502	8.93	10.17	57.43
	475392.507	4415335.638	46.991	39.069			
	475391.128	4415331.083	46.975	39.024			
339	475389.645	4415326.183	47.348	38.975	1.81	2.61	8.77
	475385.245	4415326.679	44.649	41.827			
	475384.936	4415325.891	45.199	41.863			
339	475389.645	4415326.183	47.348	38.975	1.06	1.52	6.77
	475385.245	4415326.679	44.649	41.827			
	475389.785	4415326.648	47.003	38.980			
340	475379.473	4415311.957	45.419	42.504	1.79	1.95	7.91
	475379.133	4415311.089	45.640	42.544			
	475382.175	4415308.340	47.363	40.092			
340	475382.175	4415308.340	47.363	40.092			
	475384.097	4415307.859	48.008	38.794			
	475384.546	4415309.344	47.596	38.808			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
340	475382.175	4415308.340	47.656	39.232	1.54	1.67	12.93
	475384.546	4415309.344	47.363	40.092			
	475379.473	4415311.957	47.596	38.808			
341	475384.097	4415307.859	45.419	42.504	5.65	6.15	35.70
	475382.175	4415308.340	46.793	40.468			
	475383.798	4415306.873	48.008	38.794			
342	475380.035	4415313.391	47.363	40.092	1.02	1.44	8.40
	475384.546	4415309.344	47.027	38.784			
	475379.473	4415311.957	47.466	39.223			
342	475380.035	4415313.391	45.591	42.438	4.37	4.73	21.66
	475384.546	4415309.344	47.596	38.808			
	475385.638	4415312.949	47.899	38.844			
348	475384.936	4415325.891	47.029	40.030	10.34	11.18	72.36
	475388.420	4415322.138	45.199	41.863			
	475384.121	4415323.812	47.480	38.935			
348	475384.936	4415325.891	45.953	40.919	5.15	5.76	25.93
	475388.420	4415322.138	45.199	41.863			
	475389.645	4415326.183	47.480	38.935			
367	475384.121	4415323.812	47.348	38.975	9.34	10.44	63.09
	475387.661	4415319.630	46.676	39.924			
	475382.427	4415319.490	45.180	41.959			
367	475384.121	4415323.812	45.470	41.009	11.19	12.72	49.92
	475387.661	4415319.630	45.180	41.959			
	475388.420	4415322.138	47.031	38.910			
371	475381.202	4415316.368	46.564	39.935	6.03	6.85	39.96
	475386.305	4415315.152	44.684	42.301			
	475381.609	4415317.406	46.996	38.866			
371	475381.202	4415316.368	44.080	42.253	2.89	3.62	11.91
	475386.305	4415315.152	45.253	41.140			
	475386.129	4415314.570	44.684	42.301			
372	475382.427	4415319.490	46.996	38.866	1.59	1.99	10.08
	475386.305	4415315.152	47.350	38.860			
	475381.609	4415317.406	46.344	40.009			
372	475382.427	4415319.490	44.080	42.253	5.82	6.69	23.26
	475386.305	4415315.152	45.091	41.092			
	475387.661	4415319.630	44.198	42.158			
373	475381.202	4415316.368	46.996	38.866	11.62	13.37	70.88
	475385.638	4415312.949	47.031	38.910			
	475380.035	4415313.391	46.075	39.978			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
373	475381.202	4415316.368	46.058	41.194	8.60	9.98	41.82
	475385.638	4415312.949	44.684	42.301			
	475386.129	4415314.570	47.899	38.844			
669			47.350	38.860			
			46.644	40.002	4.43	5.14	29.45
	475404.794	4415376.539	47.799	39.534			
669	475404.433	4415375.030	46.471	39.458			
	475404.212	4415375.053	46.353	39.602			
			46.875	39.531	0.17	0.24	1.26
669	475404.794	4415376.539	47.799	39.534			
	475404.433	4415375.030	46.471	39.458			
	475404.881	4415376.508	47.830	39.473			
670			47.367	39.488	0.07	0.10	0.56
	475405.216	4415377.616	47.815	39.484			
	475404.794	4415376.539	47.799	39.534			
671	475404.881	4415376.508	47.830	39.473			
			47.815	39.497	0.05	0.06	0.44
	475402.043	4415369.523	46.184	39.856			
671	475402.884	4415369.914	46.853	39.408			
	475402.340	4415370.280	46.540	39.821			
			46.526	39.695	0.26	0.32	1.78
671	475402.043	4415369.523	46.184	39.856			
	475402.884	4415369.914	46.853	39.408			
	475402.667	4415369.195	46.560	39.401			
672			46.532	39.555	0.26	0.32	1.81
	475404.212	4415375.053	46.353	39.602			
	475404.296	4415374.578	46.792	39.454			
672	475404.029	4415374.587	46.665	39.623			
			46.603	39.560	0.06	0.09	0.45
	475404.212	4415375.053	46.353	39.602			
673	475404.296	4415374.578	46.792	39.454			
	475404.433	4415375.030	46.471	39.458			
			46.539	39.505	0.05	0.07	0.36
673	475402.340	4415370.280	46.540	39.821			
	475404.296	4415374.578	46.792	39.454			
	475402.884	4415369.914	46.853	39.408			
673			46.729	39.561	1.53	1.70	10.95
	475402.340	4415370.280	46.540	39.821			
	475404.296	4415374.578	46.792	39.454			
681	475404.029	4415374.587	46.665	39.623			
			46.666	39.633	0.58	0.65	4.11
	475400.215	4415364.860	46.450	40.071			
681	475399.983	4415360.331	46.910	39.313			
	475398.651	4415360.870	46.233	40.254			
			46.531	39.879	3.08	3.41	20.49
681	475400.215	4415364.860	46.450	40.071			
	475399.983	4415360.331	46.910	39.313			
	475401.406	4415365.032	46.973	39.360			
683			46.777	39.581	2.68	2.96	19.28
	475391.970	4415343.831	46.834	41.038			
	475395.318	4415344.922	47.049	39.161			
	475392.911	4415346.232	45.546	40.928			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
683	475391.970	4415343.831	46.476	40.375	3.51	4.28	21.38
	475395.318	4415344.922	46.834	41.038			
	475394.813	4415343.253	47.049	39.161			
684			47.985	39.144			
			47.289	39.781	2.52	3.07	18.91
	475392.911	4415346.232	45.546	40.928			
684	475395.364	4415345.073	48.308	39.162			
	475392.994	4415346.443	47.394	40.918			
			47.083	40.336	0.31	2.57	2.07
685	475392.911	4415346.232	45.546	40.928			
	475395.364	4415345.073	48.308	39.162			
	475395.318	4415344.922	47.049	39.161			
685			46.967	39.750	0.21	1.77	1.53
	475389.768	4415338.216	47.185	41.296			
	475393.093	4415337.572	47.285	39.088			
685	475390.212	4415339.346	45.653	41.244			
			46.708	40.543	2.02	3.30	12.47
	475389.768	4415338.216	47.185	41.296			
686	475393.093	4415337.572	47.285	39.088			
	475392.861	4415336.807	48.306	39.080			
			47.592	39.821	1.35	2.19	10.46
686	475391.970	4415343.831	46.834	41.038			
	475394.516	4415342.275	47.358	39.134			
	475391.397	4415342.369	45.831	41.105			
686			46.674	40.426	2.31	2.82	14.42
	475391.970	4415343.831	46.834	41.038			
	475394.516	4415342.275	47.358	39.134			
687	475394.813	4415343.253	47.985	39.144			
			47.392	39.772	1.48	1.80	11.25
	475391.397	4415342.369	45.831	41.105			
687	475393.093	4415337.572	47.285	39.088			
	475390.212	4415339.346	45.653	41.244			
			46.257	40.479	5.41	6.05	31.23
688	475391.397	4415342.369	45.831	41.105			
	475393.093	4415337.572	47.285	39.088			
	475394.516	4415342.275	47.358	39.134			
688			46.825	39.776	7.40	8.29	52.18
	475393.514	4415347.769	46.070	40.857			
	475397.131	4415350.909	47.079	39.220			
688	475394.871	4415351.229	46.008	40.698			
			46.386	40.258	4.13	4.59	25.29
	475393.514	4415347.769	46.070	40.857			
689	475397.131	4415350.909	47.079	39.220			
	475395.655	4415346.034	47.361	39.172			
			46.837	39.749	6.50	7.23	46.06
689	475392.994	4415346.443	47.394	40.918			
	475395.655	4415346.034	47.361	39.172			
	475393.514	4415347.769	46.070	40.857			
689			46.942	40.315	1.87	2.58	12.40
	475392.994	4415346.443	47.394	40.918			
	475395.655	4415346.034	47.361	39.172			
	475395.364	4415345.073	48.308	39.162			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
691	475392.507	4415335.638	47.688	39.750	1.34	1.85	10.62
	475389.768	4415338.216	46.991	39.069			
	475389.072	4415336.440	47.185	41.296			
			45.066	41.378			
691			46.414	40.581	3.33	5.14	19.41
	475392.507	4415335.638	46.991	39.069			
	475389.768	4415338.216	47.185	41.296			
	475392.861	4415336.807	48.306	39.080			
692			47.494	39.815	2.06	3.18	15.80
	475402.043	4415369.523	46.184	39.856			
	475401.406	4415365.032	46.973	39.360			
	475400.215	4415364.860	46.450	40.071			
692			46.536	39.762	2.62	2.97	17.75
	475402.043	4415369.523	46.184	39.856			
	475401.406	4415365.032	46.973	39.360			
	475402.667	4415369.195	46.560	39.401			
693			46.572	39.539	1.50	1.70	10.58
	475396.726	4415355.963	45.640	40.480			
	475399.656	4415359.250	46.532	39.302			
	475398.144	4415359.578	45.715	40.314			
693			45.962	40.032	2.97	3.36	17.58
	475396.726	4415355.963	45.640	40.480			
	475399.656	4415359.250	46.532	39.302			
	475398.259	4415354.635	46.644	39.257			
694			46.272	39.680	4.46	5.06	29.42
	475399.656	4415359.250	46.532	39.302			
	475398.581	4415360.693	47.421	40.262			
	475398.144	4415359.578	45.715	40.314			
694			46.556	39.959	0.92	1.62	6.04
	475399.656	4415359.250	46.532	39.302			
	475398.581	4415360.693	47.421	40.262			
	475399.938	4415360.181	47.890	39.312			
695			47.281	39.625	0.70	1.24	5.39
	475394.871	4415351.229	46.008	40.698			
	475398.259	4415354.635	46.644	39.257			
	475396.726	4415355.963	45.640	40.480			
695			46.097	40.145	4.86	5.44	28.92
	475394.871	4415351.229	46.008	40.698			
	475398.259	4415354.635	46.644	39.257			
	475397.131	4415350.909	47.079	39.220			
696			46.577	39.725	4.39	4.92	30.09
	475398.581	4415360.693	47.421	40.262			
	475399.983	4415360.331	46.910	39.313			
	475398.651	4415360.870	46.233	40.254			
696			46.855	39.943	0.14	0.87	0.94
	475398.581	4415360.693	47.421	40.262			
	475399.983	4415360.331	46.910	39.313			
	475399.938	4415360.181	47.890	39.312			
			47.407	39.629	0.11	0.72	0.88
45	475440.941	4415273.589	39.284				
DTM di partenza	475466.360	4415356.947	40.284				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475461.602	4415358.429	43.484				
129	475447.173	4415294.025	55.878	39.529			
	475445.073	4415290.558	54.813	40.124			
	475445.968	4415290.074	54.743	39.482			
			55.145	39.712	2.06	2.14	31.78
129	475447.173	4415294.025	55.878	39.529			
	475445.073	4415290.558	54.813	40.124			
	475445.992	4415294.331	55.880	40.311			
			55.523	39.988	2.37	2.46	36.78
130	475445.968	4415290.074	54.743	39.482			
	475444.368	4415287.664	53.903	39.981			
	475445.073	4415290.558	54.813	40.124			
			54.486	39.862	1.47	1.53	21.43
130	475445.968	4415290.074	54.743	39.482			
	475444.368	4415287.664	53.903	39.981			
	475445.164	4415287.437	53.901	39.450			
			54.182	39.638	1.14	1.19	16.58
176	475457.595	4415328.203	62.722	39.939			
	475455.604	4415333.799	62.863	42.265			
	475454.267	4415328.311	62.477	41.993			
			62.687	41.399	9.20	9.24	195.92
176	475457.595	4415328.203	62.722	39.939			
	475455.604	4415333.799	62.863	42.265			
	475458.876	4415332.403	63.036	39.990			
			62.873	40.731	7.77	7.80	171.94
177	475456.248	4415336.443	63.085	42.396			
	475458.876	4415332.403	63.036	39.990			
	475455.604	4415333.799	62.863	42.265			
			62.994	41.550	4.78	4.80	102.42
177	475456.248	4415336.443	63.085	42.396			
	475458.876	4415332.403	63.036	39.990			
	475460.100	4415336.418	63.393	40.038			
			63.171	40.808	7.75	7.79	173.35
281	475444.370	4415284.835	53.074	39.419			
	475444.368	4415287.664	53.903	39.981			
	475443.690	4415284.878	53.031	39.843			
			53.336	39.748	0.96	1.01	13.07
281	475444.370	4415284.835	53.074	39.419			
	475444.368	4415287.664	53.903	39.981			
	475445.164	4415287.437	53.901	39.450			
			53.626	39.617	1.12	1.18	15.76
378	475441.979	4415277.852	50.978	39.495			
	475441.216	4415274.492	50.004	39.295			
	475441.164	4415274.506	50.003	39.329			
			50.328	39.373	0.09	0.10	1.02
378	475441.979	4415277.852	50.978	39.495			
	475441.216	4415274.492	50.004	39.295			
	475442.238	4415277.841	50.996	39.335			
			50.659	39.375	0.44	0.46	4.95
380	475440.941	4415273.589	49.686	39.284			
	475441.216	4415274.492	50.004	39.295			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
394	475441.164	4415274.506	50.003	39.329	0.03	0.03	0.27
			49.897	39.303			
	475443.690	4415284.878	53.031	39.843			
	475443.214	4415281.044	51.963	39.373			
	475442.787	4415281.169	51.963	39.659			
394			52.319	39.625	0.85	0.88	10.78
	475443.690	4415284.878	53.031	39.843			
	475443.214	4415281.044	51.963	39.373			
	475444.370	4415284.835	53.074	39.419			
			52.690	39.545			
395	475442.238	4415277.841	50.996	39.335	1.31	1.36	17.27
	475442.787	4415281.169	51.963	39.659			
	475441.979	4415277.852	50.978	39.495			
			51.312	39.496			
	475442.238	4415277.841	50.996	39.335			
395	475442.787	4415281.169	51.963	39.659	0.43	0.45	5.12
	475443.214	4415281.044	51.963	39.373			
			51.641	39.456			
	475453.862	4415315.960	61.134	39.792			
	475450.586	4415313.195	60.348	41.245			
563	475451.428	4415316.650	61.101	41.416	0.75	0.78	9.08
			60.861	40.818			
	475453.862	4415315.960	61.134	39.792			
	475450.586	4415313.195	60.348	41.245			
	475452.603	4415311.833	60.217	39.743			
563			60.566	40.260	5.02	5.13	101.93
	475455.377	4415320.928	61.589	39.852			
	475451.428	4415316.650	61.101	41.416			
	475452.939	4415322.859	61.654	41.723			
			61.448	40.997			
564	475455.377	4415320.928	61.589	39.852	9.03	9.06	184.58
	475451.428	4415316.650	61.101	41.416			
	475453.862	4415315.960	61.134	39.792			
			61.275	40.353			
	475449.197	4415300.662	57.732	39.609			
565	475446.811	4415297.695	56.818	40.477	6.57	6.60	137.46
	475447.629	4415301.054	57.734	40.644			
			57.428	40.243			
	475449.197	4415300.662	57.732	39.609			
	475446.811	4415297.695	56.818	40.477			
565	475448.082	4415297.006	56.720	39.565	2.79	2.89	47.98
			57.090	39.884			
	475448.082	4415297.006	56.720	39.565			
	475445.992	4415294.331	55.880	40.311			
	475446.811	4415297.695	56.818	40.477			
566			56.473	40.118	2.71	2.80	46.56
	475448.082	4415297.006	56.720	39.565			
	475445.992	4415294.331	55.880	40.311			
	475447.173	4415294.025	55.878	39.529			
			56.159	39.802			
566	475448.082	4415297.006	56.720	39.565	2.42	2.51	39.57
	475445.992	4415294.331	55.880	40.311			
	475447.173	4415294.025	55.878	39.529			
			56.159	39.802			
	475450.186	4415303.905	58.594	39.648			
567	475447.629	4415301.054	57.734	40.644	1.90	1.97	31.06

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
567	475448.548	4415304.825	58.723	40.830	3.51	3.62	63.12
			58.350	40.374			
	475450.186	4415303.905	58.594	39.648			
	475447.629	4415301.054	57.734	40.644			
568	475449.197	4415300.662	57.732	39.609	2.74	2.82	49.39
			58.020	39.967			
	475451.262	4415307.435	59.529	39.690			
	475448.548	4415304.825	58.723	40.830			
568	475449.307	4415307.942	59.537	40.985	3.24	3.34	60.77
			59.263	40.502			
	475451.262	4415307.435	59.529	39.690			
	475448.548	4415304.825	58.723	40.830			
569	475450.186	4415303.905	58.594	39.648	3.39	3.49	63.97
			58.949	40.056			
	475452.603	4415311.833	60.217	39.743			
	475449.307	4415307.942	59.537	40.985			
569	475450.586	4415313.195	60.348	41.245	6.17	6.24	119.54
			60.034	40.657			
	475452.603	4415311.833	60.217	39.743			
	475449.307	4415307.942	59.537	40.985			
570	475451.262	4415307.435	59.529	39.690	4.64	4.69	91.04
			59.761	40.139			
	475456.449	4415324.443	62.242	39.894			
	475452.939	4415322.859	61.654	41.723			
570	475453.594	4415325.545	62.138	41.856	4.20	4.27	87.48
			62.011	41.158			
	475456.449	4415324.443	62.242	39.894			
	475452.939	4415322.859	61.654	41.723			
571	475455.377	4415320.928	61.589	39.852	5.32	5.41	113.48
			61.828	40.490			
	475454.267	4415328.311	62.477	41.993			
	475456.449	4415324.443	62.242	39.894			
571	475453.594	4415325.545	62.138	41.856	4.32	4.36	90.88
			62.286	41.248			
	475454.267	4415328.311	62.477	41.993			
	475456.449	4415324.443	62.242	39.894			
897	475457.595	4415328.203	62.722	39.939	6.32	6.37	138.18
			62.480	40.609			
	475462.801	4415345.276	63.640	40.144			
	475459.781	4415350.954	63.035	43.114			
897	475458.353	4415345.090	63.238	42.824	12.91	12.99	274.67
			63.304	42.027			
	475462.801	4415345.276	63.640	40.144			
	475459.781	4415350.954	63.035	43.114			
898	475464.035	4415349.322	63.523	40.192	9.61	9.67	213.88
			63.399	41.150			
	475460.323	4415353.178	63.031	43.224			
	475464.035	4415349.322	63.523	40.192			
898	475459.781	4415350.954	63.035	43.114	5.17	5.20	108.72
			63.196	42.177			
	475460.323	4415353.178	63.031	43.224			
898	475464.035	4415349.322	63.523	40.192			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
899	475465.352	4415353.640	63.543	40.244	10.56	10.62	233.75
			63.366	41.220			
	475465.352	4415353.640	63.543	40.244			
	475461.602	4415358.429	62.790	43.484			
	475460.323	4415353.178	63.031	43.224			
899			63.121	42.317	12.91	13.02	268.57
	475465.352	4415353.640	63.543	40.244			
	475461.602	4415358.429	62.790	43.484			
	475466.360	4415356.947	63.413	40.284			
			63.249	41.337			
903	475461.464	4415340.890	63.465	40.091	8.61	8.69	188.75
	475458.353	4415345.090	63.238	42.824			
	475457.751	4415342.615	63.153	42.701			
			63.285	41.872			
	475461.464	4415340.890	63.465	40.091			
903	475458.353	4415345.090	63.238	42.824	5.12	5.14	109.54
	475462.801	4415345.276	63.640	40.144			
			63.448	41.020			
	475460.100	4415336.418	63.393	40.038			
	475457.751	4415342.615	63.153	42.701			
904	475456.248	4415336.443	63.085	42.396	9.63	9.67	215.95
			63.210	41.711			
	475460.100	4415336.418	63.393	40.038			
	475457.751	4415342.615	63.153	42.701			
	475461.464	4415340.890	63.465	40.091			
904			63.337	40.943	11.91	11.95	256.00
46 DTM di partenza	475436.038	4415274.915	43.644				
	475461.602	4415358.429	43.484				
	475457.008	4415359.747	43.484				
129	475442.276	4415295.293	55.888	43.605	1.53	1.59	18.48
	475440.516	4415293.028	55.167	43.610			
	475441.147	4415295.584	55.891	43.605			
			55.649	43.607			
	475442.276	4415295.293	55.888	43.605			
129	475440.516	4415293.028	55.167	43.610	1.47	1.53	17.34
	475441.431	4415292.532	55.096	43.610			
			55.384	43.608			
	475441.431	4415292.532	55.096	43.610			
	475439.530	4415289.043	53.913	43.617			
130	475440.296	4415288.825	53.911	43.617	1.54	1.61	16.49
			54.306	43.615			
	475441.431	4415292.532	55.096	43.610			
	475439.530	4415289.043	53.913	43.617			
	475440.516	4415293.028	55.167	43.610			
176			54.725	43.612	2.07	2.16	22.98
	475452.401	4415328.372	62.341	43.542			
	475451.072	4415335.732	62.623	43.529			
	475449.278	4415328.474	62.111	43.543			
			62.358	43.538			
176					11.43	11.48	215.08
	475452.401	4415328.372	62.341	43.542			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
177	475451.072	4415335.732	62.623	43.529	10.76	10.81	205.03
	475454.240	4415334.380	62.790	43.530			
			62.585	43.534			
	475451.255	4415336.475	62.685	43.528			
	475454.240	4415334.380	62.790	43.530			
177	475451.072	4415335.732	62.623	43.529	1.30	1.31	24.93
			62.699	43.529			
	475451.255	4415336.475	62.685	43.528			
	475454.240	4415334.380	62.790	43.530			
	475454.875	4415336.452	62.975	43.526			
281			62.817	43.528	3.76	3.78	72.45
	475439.175	4415285.163	52.747	43.624			
	475439.530	4415289.043	53.913	43.617			
	475438.581	4415285.201	52.710	43.625			
			53.123	43.622			
281	475439.175	4415285.163	52.747	43.624	1.16	1.21	11.02
	475439.530	4415289.043	53.913	43.617			
	475440.296	4415288.825	53.911	43.617			
			53.524	43.620			
	475436.816	4415278.062	50.611	43.638			
378	475436.290	4415275.740	49.938	43.642	1.52	1.59	15.09
	475436.245	4415275.751	49.937	43.642			
			50.162	43.641			
	475436.816	4415278.062	50.611	43.638			
	475436.290	4415275.740	49.938	43.642			
378	475436.999	4415278.054	50.624	43.638	0.06	0.06	0.37
			50.391	43.639			
	475436.038	4415274.915	49.648	43.644			
	475436.290	4415275.740	49.938	43.642			
	475436.245	4415275.751	49.937	43.642			
380			49.841	43.643	0.21	0.22	1.45
	475438.581	4415285.201	52.710	43.625			
	475438.351	4415282.471	51.958	43.630			
	475437.936	4415282.593	51.957	43.630			
			52.208	43.628			
394	475438.581	4415285.201	52.710	43.625	0.02	0.02	0.13
	475438.351	4415282.471	51.958	43.630			
	475439.175	4415285.163	52.747	43.624			
			52.472	43.626			
	475436.999	4415278.054	50.624	43.638			
394	475437.936	4415282.593	51.957	43.630	0.58	0.60	4.98
	475436.816	4415278.062	50.611	43.638			
			51.064	43.635			
	475436.999	4415278.054	50.624	43.638			
	475437.936	4415282.593	51.957	43.630			
395	475438.351	4415282.471	51.958	43.630	0.42	0.44	3.11
			51.513	43.632			
	475449.022	4415317.333	61.067	43.563			
	475446.228	4415316.137	60.629	43.566			
	475446.687	4415317.996	61.035	43.563			
563			60.910	43.564	1.00	1.04	7.87
	475449.022	4415317.333	61.067	43.563			
563					2.32	2.37	40.29

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
564	475446.228	4415316.137	60.629	43.566	3.10	3.17	53.25
	475448.240	4415314.778	60.499	43.568			
			60.732	43.566			
	475451.148	4415324.278	61.702	43.549			
	475446.687	4415317.996	61.035	43.563			
564	475448.716	4415326.204	61.768	43.547	11.93	11.98	214.21
			61.502	43.553			
	475451.148	4415324.278	61.702	43.549			
	475446.687	4415317.996	61.035	43.563			
	475449.022	4415317.333	61.067	43.563			
565			61.268	43.558	8.81	8.85	156.06
	475444.295	4415301.889	57.739	43.592			
	475442.277	4415300.155	57.165	43.596			
	475442.798	4415302.263	57.741	43.592			
			57.548	43.594			
565	475444.295	4415301.889	57.739	43.592	1.68	1.73	23.38
	475442.277	4415300.155	57.165	43.596			
	475443.552	4415299.463	57.067	43.597			
			57.324	43.595			
	475443.552	4415299.463	57.067	43.597			
566	475441.147	4415295.584	55.891	43.605	1.80	1.87	24.76
	475442.276	4415295.293	55.888	43.605			
			56.282	43.602			
	475443.552	4415299.463	57.067	43.597			
	475441.147	4415295.584	55.891	43.605			
566	475442.277	4415300.155	57.165	43.596	2.54	2.63	32.19
			56.708	43.599			
	475442.798	4415302.263	57.741	43.592			
	475445.686	4415306.433	58.947	43.584			
	475444.055	4415307.348	59.075	43.583			
567			58.588	43.586	4.72	4.87	70.81
	475442.798	4415302.263	57.741	43.592			
	475445.686	4415306.433	58.947	43.584			
	475444.295	4415301.889	57.739	43.592			
			58.142	43.589			
568	475446.380	4415308.700	59.548	43.579	3.66	3.78	53.27
	475444.055	4415307.348	59.075	43.583			
	475444.509	4415309.184	59.555	43.579			
			59.393	43.581			
	475446.380	4415308.700	59.548	43.579			
568	475444.055	4415307.348	59.075	43.583	1.83	1.88	28.89
	475445.686	4415306.433	58.947	43.584			
			59.190	43.582			
	475448.240	4415314.778	60.499	43.568			
	475444.509	4415309.184	59.555	43.579			
569	475446.228	4415316.137	60.629	43.566	8.16	8.25	135.96
			60.228	43.571			
	475448.240	4415314.778	60.499	43.568			
	475444.509	4415309.184	59.555	43.579			
	475446.380	4415308.700	59.548	43.579			
569			59.867	43.575	6.14	6.20	99.95
			62.070	43.546			
	475451.753	4415326.256					

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
570	475448.716	4415326.204	61.768	43.547	1.69	1.72	31.06
	475448.993	4415327.321	61.969	43.545			
			61.936	43.546			
	475451.753	4415326.256	62.070	43.546			
	475448.716	4415326.204	61.768	43.547			
571	475451.148	4415324.278	61.702	43.549	2.99	3.04	54.66
			61.847	43.547			
	475449.278	4415328.474	62.111	43.543			
	475451.753	4415326.256	62.070	43.546			
	475448.993	4415327.321	61.969	43.545			
571			62.050	43.545	1.74	1.76	32.26
	475449.278	4415328.474	62.111	43.543			
	475451.753	4415326.256	62.070	43.546			
	475452.401	4415328.372	62.341	43.542			
			62.174	43.543			
897	475457.508	4415345.055	63.162	43.510	3.34	3.37	62.20
	475455.263	4415352.687	62.517	43.497			
	475453.333	4415344.880	62.785	43.512			
			62.821	43.506			
	475457.508	4415345.055	63.162	43.510			
897	475455.263	4415352.687	62.517	43.497	16.13	16.22	311.51
	475459.363	4415351.114	62.987	43.498			
			62.889	43.502			
	475455.269	4415352.713	62.517	43.497			
	475459.363	4415351.114	62.987	43.498			
898	475455.263	4415352.687	62.517	43.497	13.88	13.96	269.11
			62.674	43.498			
	475455.269	4415352.713	62.517	43.497			
	475459.363	4415351.114	62.987	43.498			
	475459.985	4415353.147	62.997	43.494			
899			62.834	43.496	4.66	4.68	90.05
	475455.403	4415353.256	62.492	43.496			
	475455.269	4415352.713	62.517	43.497			
	475459.985	4415353.147	62.997	43.494			
			62.669	43.496			
899	475457.631	4415359.569	62.277	43.484	1.25	1.26	23.98
	475459.985	4415353.147	62.997	43.494			
	475461.602	4415358.429	62.790	43.484			
			62.688	43.487			
	475459.985	4415353.147	62.997	43.494			
899	475457.631	4415359.569	62.277	43.484	11.41	11.51	219.06
	475455.403	4415353.256	62.492	43.496			
			62.589	43.491			
	475456.884	4415343.017	63.080	43.514			
	475453.333	4415344.880	62.785	43.512			
903	475453.285	4415344.688	62.778	43.512	14.58	14.71	278.48
			62.881	43.513			
	475456.884	4415343.017	63.080	43.514			
	475453.333	4415344.880	62.785	43.512			
	475457.508	4415345.055	63.162	43.510			
903			63.009	43.512	0.39	0.39	7.48
904					4.20	4.22	81.87
	475453.285	4415344.688	62.778	43.512			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
904	475454.875	4415336.452	62.975	43.526	14.89	14.93	287.15
	475451.255	4415336.475	62.685	43.528			
			62.813	43.522			
	475453.285	4415344.688	62.778	43.512			
	475454.875	4415336.452	62.975	43.526			
917	475456.884	4415343.017	63.080	43.514	13.49	13.54	262.10
			62.945	43.517			
	475455.403	4415353.256	62.492	43.496			
	475457.631	4415359.569	62.277	43.484			
	475457.008	4415359.747	62.150	43.484			
			62.307	43.488	2.16	2.21	40.74
47 DTM di partenza	475383.798	4415306.873	38.784				
	475426.682	4415277.712	39.384				
	475452.254	4415362.345	40.384				
1	475428.535	4415292.177	53.935	39.509	12.82	13.48	186.83
	475425.101	4415296.811	54.986	39.475			
	475423.443	4415291.583	53.201	39.412			
2			54.041	39.465	58.31	61.36	839.07
	475425.101	4415296.811	54.986	39.475			
	475403.762	4415299.854	52.977	39.105			
3	475423.443	4415291.583	53.201	39.412	59.17	61.58	799.31
			53.721	39.331			
	475406.587	4415307.466	54.577	39.204			
4	475390.584	4415306.235	50.187	38.904	2.91	3.03	34.68
	475403.762	4415299.854	52.977	39.105			
			52.580	39.071			
4	475398.164	4415318.514	51.843	39.120	44.25	46.12	591.88
	475391.928	4415312.453	50.489	38.968			
	475392.394	4415313.838	50.525	38.985			
5			50.952	39.024	59.63	61.87	850.26
	475398.164	4415318.514	51.843	39.120			
	475391.928	4415312.453	50.489	38.968			
6	475408.944	4415314.799	55.175	39.293	48.92	50.74	622.58
			52.502	39.127			
	475406.587	4415307.466	54.577	39.204			
7	475408.944	4415314.799	55.175	39.293	16.52	17.23	230.81
	475391.928	4415312.453	50.489	38.968			
	475390.584	4415306.235	50.187	38.904			
7			51.751	39.025	35.29	36.79	530.91
	475400.818	4415320.665	52.481	39.182			
	475408.944	4415314.799	55.175	39.293			
7	475398.164	4415318.514	51.843	39.120			
			53.166	39.198			
	475400.818	4415320.665	52.481	39.182			
	475408.944	4415314.799	55.175	39.293			
	475410.975	4415322.018	55.331	39.376			
			54.329	39.284			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
8	475425.101	4415296.811	54.986	39.475	85.51	87.27	1275.74
	475406.587	4415307.466	54.577	39.204			
	475403.762	4415299.854	52.977	39.105			
			54.180	39.261			
9	475410.975	4415322.018	55.331	39.376	13.90	14.60	200.38
	475404.860	4415323.940	53.275	39.276			
	475400.818	4415320.665	52.481	39.182			
			53.696	39.278			
21	475412.835	4415329.054	55.260	39.454	0.60	0.63	9.28
	475411.684	4415329.470	54.866	39.436			
	475410.796	4415328.750	54.661	39.415			
			54.929	39.435			
29	475412.835	4415329.054	55.260	39.454	1.03	1.09	16.19
	475413.217	4415330.712	55.220	39.472			
	475411.684	4415329.470	54.866	39.436			
			55.115	39.454			
30	475410.796	4415328.750	54.661	39.415	20.41	21.43	307.50
	475410.975	4415322.018	55.331	39.376			
	475404.860	4415323.940	53.275	39.276			
			54.422	39.356			
30	475410.796	4415328.750	54.661	39.415	6.89	7.24	107.95
	475410.975	4415322.018	55.331	39.376			
	475412.835	4415329.054	55.260	39.454			
			55.084	39.415			
129	475432.605	4415297.314	55.781	39.616	0.44	0.46	7.16
	475432.739	4415297.760	55.909	39.621			
	475430.907	4415298.234	55.913	39.590			
			55.868	39.609			
130	475428.535	4415292.177	53.935	39.509	7.30	7.63	109.43
	475432.605	4415297.314	55.781	39.616			
	475430.853	4415291.516	53.930	39.547			
			54.549	39.557			
130	475428.535	4415292.177	53.935	39.509	6.23	6.52	97.49
	475432.605	4415297.314	55.781	39.616			
	475430.907	4415298.234	55.913	39.590			
			55.210	39.572			
131	475428.535	4415292.177	53.935	39.509	15.90	16.62	245.11
	475430.907	4415298.234	55.913	39.590			
	475425.101	4415296.811	54.986	39.475			
			54.945	39.525			
178	475433.765	4415327.982	60.342	39.830	19.23	19.84	344.99
	475420.003	4415336.211	56.475	39.630			
	475418.019	4415334.603	56.060	39.584			
			57.626	39.681			
178	475433.765	4415327.982	60.342	39.830	70.57	72.84	1365.35
	475420.003	4415336.211	56.475	39.630			
	475436.598	4415336.545	60.618	39.935			
			59.145	39.799			
179	475418.019	4415334.603	56.060	39.584	3.24	3.34	51.82
	475412.835	4415329.054	55.260	39.454			
	475413.217	4415330.712	55.220	39.472			
			55.513	39.503			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
179	475418.019	4415334.603	56.060	39.584	60.85	62.75	1070.84
	475412.835	4415329.054	55.260	39.454			
	475433.765	4415327.982	60.342	39.830			
			57.220	39.623			
180	475442.817	4415331.112	61.459	40.015	34.32	34.60	716.60
	475433.765	4415327.982	60.342	39.830			
	475436.598	4415336.545	60.618	39.935			
			60.806	39.927			
180	475442.817	4415331.112	61.459	40.015	10.99	11.08	232.03
	475433.765	4415327.982	60.342	39.830			
	475441.998	4415328.402	61.381	39.983			
			61.061	39.943			
181	475442.817	4415331.112	61.459	40.015	21.21	21.45	451.43
	475444.448	4415336.509	61.799	40.079			
	475436.598	4415336.545	60.618	39.935			
			61.292	40.010			
281	475429.125	4415285.799	52.115	39.480	8.56	8.94	112.89
	475428.535	4415292.177	53.935	39.509			
	475426.426	4415285.970	51.945	39.431			
			52.665	39.473			
281	475429.125	4415285.799	52.115	39.480	7.20	7.52	99.42
	475428.535	4415292.177	53.935	39.509			
	475430.853	4415291.516	53.930	39.547			
			53.327	39.512			
291	475428.535	4415292.177	53.935	39.509	15.18	15.86	206.02
	475423.443	4415291.583	53.201	39.412			
	475426.426	4415285.970	51.945	39.431			
			53.027	39.451			
292	475421.220	4415285.851	51.425	39.335	14.79	15.39	189.22
	475426.426	4415285.970	51.945	39.431			
	475423.443	4415291.583	53.201	39.412			
			52.190	39.393			
293	475403.762	4415299.854	52.977	39.105	6.58	6.76	85.50
	475404.049	4415293.102	51.569	39.067			
	475402.043	4415294.467	51.657	39.039			
			52.068	39.070			
293	475403.762	4415299.854	52.977	39.105	65.25	67.03	873.55
	475404.049	4415293.102	51.569	39.067			
	475423.443	4415291.583	53.201	39.412			
			52.582	39.195			
294	475423.443	4415291.583	53.201	39.412	14.01	14.59	180.18
	475406.452	4415291.469	51.383	39.101			
	475404.049	4415293.102	51.569	39.067			
			52.051	39.193			
294	475423.443	4415291.583	53.201	39.412	48.57	50.55	617.79
	475406.452	4415291.469	51.383	39.101			
	475421.220	4415285.851	51.425	39.335			
			52.003	39.283			
295	475421.220	4415285.851	51.425	39.335	28.72	29.85	339.63
	475406.452	4415291.469	51.383	39.101			
	475419.433	4415282.642	50.393	39.283			
			51.067	39.240			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
340	475384.798	4415307.683	48.244	38.807	3.54	3.86	35.54
	475390.584	4415306.235	50.187	38.904			
	475385.954	4415308.619	48.200	38.834			
			48.877	38.849			
341	475384.798	4415307.683	48.244	38.807	0.13	0.19	1.15
	475383.977	4415306.751	47.023	38.787			
	475383.798	4415306.873	47.027	38.784			
			47.431	38.793			
341	475384.798	4415307.683	48.244	38.807	3.29	4.64	31.77
	475383.977	4415306.751	47.023	38.787			
	475390.584	4415306.235	50.187	38.904			
			48.485	38.833			
342	475390.584	4415306.235	50.187	38.904	14.85	16.06	157.05
	475390.794	4415312.542	50.022	38.948			
	475385.954	4415308.619	48.200	38.834			
			49.470	38.895			
342	475390.584	4415306.235	50.187	38.904	3.58	3.87	40.47
	475390.794	4415312.542	50.022	38.948			
	475391.928	4415312.453	50.489	38.968			
			50.233	38.940			
346	475394.979	4415299.270	50.867	38.940	23.15	24.08	296.50
	475402.043	4415294.467	51.657	39.039			
	475403.762	4415299.854	52.977	39.105			
			51.834	39.028			
347	475394.979	4415299.270	50.867	38.940	10.04	10.33	114.44
	475390.584	4415306.235	50.187	38.904			
	475389.928	4415302.704	49.849	38.870			
			50.301	38.905			
347	475394.979	4415299.270	50.867	38.940	31.87	32.79	393.92
	475390.584	4415306.235	50.187	38.904			
	475403.762	4415299.854	52.977	39.105			
			51.344	38.983			
361	475383.977	4415306.751	47.023	38.787	11.83	13.12	120.28
	475389.928	4415302.704	49.849	38.870			
	475390.584	4415306.235	50.187	38.904			
			49.020	38.853			
371	475391.928	4415312.453	50.489	38.968	0.04	0.05	0.43
	475391.147	4415312.828	50.004	38.956			
	475391.070	4415312.766	50.025	38.954			
			50.173	38.959			
372	475391.928	4415312.453	50.489	38.968	0.63	0.72	7.14
	475392.394	4415313.838	50.525	38.985			
	475391.147	4415312.828	50.004	38.956			
			50.339	38.969			
373	475391.928	4415312.453	50.489	38.968	0.14	0.16	1.56
	475391.070	4415312.766	50.025	38.954			
	475390.794	4415312.542	50.022	38.948			
			50.179	38.956			
378	475425.604	4415278.446	49.795	39.369	0.05	0.05	0.54
	475426.909	4415278.465	49.908	39.393			
	475425.490	4415278.523	49.807	39.367			
			49.837	39.376			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
378	475425.604	4415278.446	49.795	39.369	0.21	0.22	2.21
	475426.909	4415278.465	49.908	39.393			
	475426.811	4415278.140	49.812	39.389			
380			49.838	39.384	0.28	0.29	2.88
	475426.682	4415277.712	49.661	39.384			
	475426.811	4415278.140	49.812	39.389			
394	475425.604	4415278.446	49.795	39.369	0.79	0.82	9.85
			49.756	39.381			
	475428.953	4415285.229	51.948	39.473			
395	475429.125	4415285.799	52.115	39.480	0.09	0.10	0.98
	475426.426	4415285.970	51.945	39.431			
			52.002	39.461			
395	475425.283	4415278.664	49.829	39.364	9.30	9.68	110.11
	475425.490	4415278.523	49.807	39.367			
	475426.909	4415278.465	49.908	39.393			
395			49.848	39.375	6.05	6.30	67.60
	475426.426	4415285.970	51.945	39.431			
	475426.909	4415278.465	49.908	39.393			
420	475428.953	4415285.229	51.948	39.473	18.68	19.45	218.40
			51.267	39.432			
	475426.909	4415278.465	49.908	39.393			
420	475426.426	4415285.970	51.945	39.431	0.60	0.63	6.74
	475425.283	4415278.664	49.829	39.364			
			50.561	39.396			
421	475426.426	4415285.970	51.945	39.431	12.61	13.12	141.59
	475425.134	4415278.765	49.843	39.362			
	475421.220	4415285.851	51.425	39.335			
565			51.071	39.376	0.00	0.00	0.03
	475426.426	4415285.970	51.945	39.431			
	475425.134	4415278.765	49.843	39.362			
566	475425.283	4415278.664	49.829	39.364	6.45	6.68	108.91
			50.539	39.386			
	475425.134	4415278.765	49.843	39.362			
566	475421.220	4415285.851	51.425	39.335	0.37	0.38	6.41
	475419.433	4415282.642	50.393	39.283			
			50.554	39.327			
567	475434.607	4415304.314	57.753	39.696	0.04	0.05	0.81
	475434.704	4415304.262	57.745	39.698			
	475434.712	4415304.288	57.753	39.698			
567			57.750	39.697	0.04	0.05	0.81
	475432.739	4415297.760	55.909	39.621			
	475434.607	4415304.314	57.753	39.696			
567	475430.907	4415298.234	55.913	39.590	0.37	0.38	6.41
			56.525	39.636			
	475432.739	4415297.760	55.909	39.621			
567	475434.607	4415304.314	57.753	39.696	0.04	0.05	0.81
	475434.704	4415304.262	57.745	39.698			
			57.136	39.672			
567	475434.712	4415304.288	57.753	39.698	0.04	0.05	0.81
	475434.952	4415305.081	57.964	39.707			
	475434.607	4415304.314	57.753	39.696			
			57.823	39.701			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
572	475410.975	4415322.018	55.331	39.376	75.74	77.48	1308.33
	475431.628	4415318.690	59.791	39.732			
	475412.835	4415329.054	55.260	39.454			
			56.794	39.521			
573	475431.628	4415318.690	59.791	39.732	98.39	101.25	1848.88
	475433.765	4415327.982	60.342	39.830			
	475412.835	4415329.054	55.260	39.454			
			58.464	39.672			
574	475427.243	4415303.059	57.062	39.554	80.93	81.67	1315.52
	475408.944	4415314.799	55.175	39.293			
	475406.587	4415307.466	54.577	39.204			
			55.605	39.350			
575	475425.101	4415296.811	54.986	39.475	69.25	72.80	1117.03
	475427.243	4415303.059	57.062	39.554			
	475406.587	4415307.466	54.577	39.204			
			55.542	39.411			
576	475427.243	4415303.059	57.062	39.554	85.76	89.10	1506.53
	475429.343	4415311.085	58.953	39.643			
	475408.944	4415314.799	55.175	39.293			
			57.063	39.497			
577	475429.343	4415311.085	58.953	39.643	77.40	78.68	1319.60
	475410.975	4415322.018	55.331	39.376			
	475408.944	4415314.799	55.175	39.293			
			56.486	39.437			
578	475431.628	4415318.690	59.791	39.732	82.34	84.43	1518.41
	475410.975	4415322.018	55.331	39.376			
	475429.343	4415311.085	58.953	39.643			
			58.025	39.584			
579	475434.607	4415304.314	57.753	39.696	28.23	28.96	516.44
	475429.343	4415311.085	58.953	39.643			
	475427.243	4415303.059	57.062	39.554			
			57.923	39.631			
580	475436.736	4415310.986	59.516	39.777	24.77	25.54	471.43
	475434.607	4415304.314	57.753	39.696			
	475429.343	4415311.085	58.953	39.643			
			58.741	39.705			
580	475436.736	4415310.986	59.516	39.777	0.33	0.34	6.23
	475434.607	4415304.314	57.753	39.696			
	475434.952	4415305.081	57.964	39.707			
			58.411	39.727			
581	475430.907	4415298.234	55.913	39.590	16.61	17.42	273.24
	475427.243	4415303.059	57.062	39.554			
	475425.101	4415296.811	54.986	39.475			
			55.987	39.540			
582	475434.607	4415304.314	57.753	39.696	20.06	20.82	347.03
	475427.243	4415303.059	57.062	39.554			
	475430.907	4415298.234	55.913	39.590			
			56.909	39.613			
583	475436.976	4415311.781	59.604	39.787	28.23	28.42	556.92
	475429.343	4415311.085	58.953	39.643			
	475431.628	4415318.690	59.791	39.732			
			59.449	39.721			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
583	475436.976	4415311.781	59.604	39.787	2.95	2.97	57.87
	475429.343	4415311.085	58.953	39.643			
	475436.736	4415310.986	59.516	39.777			
			59.358	39.735			
584	475431.628	4415318.690	59.791	39.732	28.31	28.67	573.15
	475436.976	4415311.781	59.604	39.787			
	475439.277	4415319.397	60.729	39.877			
			60.041	39.798			
585	475431.628	4415318.690	59.791	39.732	35.36	35.63	725.02
	475439.794	4415321.107	60.845	39.897			
	475433.765	4415327.982	60.342	39.830			
			60.326	39.820			
585	475431.628	4415318.690	59.791	39.732	6.36	6.41	131.15
	475439.794	4415321.107	60.845	39.897			
	475439.277	4415319.397	60.729	39.877			
			60.455	39.835			
586	475439.794	4415321.107	60.845	39.897	29.57	29.81	619.48
	475441.998	4415328.402	61.381	39.983			
	475433.765	4415327.982	60.342	39.830			
			60.856	39.903			
913	475420.003	4415336.211	56.475	39.630	31.93	33.07	586.56
	475436.598	4415336.545	60.618	39.935			
	475424.873	4415340.157	57.320	39.744			
			58.138	39.770			
914	475440.113	4415346.263	60.611	40.061	28.23	28.69	584.19
	475448.316	4415349.312	61.606	40.230			
	475443.183	4415354.286	60.332	40.167			
			60.850	40.153			
914	475440.113	4415346.263	60.611	40.061	13.91	14.14	294.60
	475448.316	4415349.312	61.606	40.230			
	475447.162	4415345.492	61.788	40.185			
			61.335	40.159			
915	475440.113	4415346.263	60.611	40.061	5.71	5.93	111.61
	475435.657	4415348.895	59.193	39.996			
	475433.827	4415347.413	58.841	39.953			
			59.548	40.003			
916	475448.316	4415349.312	61.606	40.230	13.72	13.96	287.03
	475449.566	4415353.448	61.488	40.279			
	475443.183	4415354.286	60.332	40.167			
			61.142	40.225			
917	475452.026	4415361.589	61.096	40.375	5.85	5.97	121.16
	475448.646	4415359.421	60.709	40.300			
	475450.727	4415357.292	61.281	40.324			
			61.029	40.333			
917	475452.026	4415361.589	61.096	40.375	0.77	0.79	15.92
	475448.646	4415359.421	60.709	40.300			
	475451.354	4415361.616	60.975	40.363			
			60.927	40.346			
918	475443.625	4415355.352	60.294	40.182	3.59	3.66	73.54
	475443.183	4415354.286	60.332	40.167			
	475449.566	4415353.448	61.488	40.279			
			60.705	40.210			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
918	475448.646	4415359.421	60.709	40.300	5.24	5.34	109.24
	475449.566	4415353.448	61.488	40.279			
	475450.727	4415357.292	61.281	40.324			
			61.159	40.301			
918	475449.566	4415353.448	61.488	40.279	16.87	17.19	347.07
	475448.646	4415359.421	60.709	40.300			
	475443.625	4415355.352	60.294	40.182			
			60.831	40.254			
919	475442.437	4415354.389	60.137	40.155	0.07	0.08	1.47
	475443.183	4415354.286	60.332	40.167			
	475442.643	4415354.557	60.174	40.159			
			60.215	40.160			
920	475443.183	4415354.286	60.332	40.167	0.35	0.36	6.99
	475443.625	4415355.352	60.294	40.182			
	475442.643	4415354.557	60.174	40.159			
			60.267	40.170			
921	475440.113	4415346.263	60.611	40.061	21.16	21.95	421.38
	475442.437	4415354.389	60.137	40.155			
	475435.657	4415348.895	59.193	39.996			
			59.981	40.070			
921	475440.113	4415346.263	60.611	40.061	3.15	3.27	63.81
	475442.437	4415354.389	60.137	40.155			
	475443.183	4415354.286	60.332	40.167			
			60.360	40.128			
923	475436.598	4415336.545	60.618	39.935	37.08	37.55	777.09
	475445.624	4415340.401	61.761	40.125			
	475440.113	4415346.263	60.611	40.061			
			60.997	40.040			
923	475436.598	4415336.545	60.618	39.935	15.29	15.49	326.48
	475445.624	4415340.401	61.761	40.125			
	475444.448	4415336.509	61.799	40.079			
			61.393	40.046			
925	475436.598	4415336.545	60.618	39.935	35.87	37.26	688.24
	475433.827	4415347.413	58.841	39.953			
	475428.357	4415342.980	57.823	39.825			
			59.094	39.905			
925	475436.598	4415336.545	60.618	39.935	32.56	33.82	652.57
	475433.827	4415347.413	58.841	39.953			
	475440.113	4415346.263	60.611	40.061			
			60.023	39.983			
926	475436.598	4415336.545	60.618	39.935	22.84	23.68	428.34
	475428.357	4415342.980	57.823	39.825			
	475424.873	4415340.157	57.320	39.744			
			58.587	39.835			
927	475445.624	4415340.401	61.761	40.125	18.54	18.80	394.15
	475447.162	4415345.492	61.788	40.185			
	475440.113	4415346.263	60.611	40.061			
			61.387	40.123			
928	475451.354	4415361.616	60.975	40.363	0.26	0.26	5.31
	475452.026	4415361.589	61.096	40.375			
	475452.254	4415362.345	61.063	40.384			
			61.045	40.374			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
48 DTM di partenza	475426.682	4415277.712	39.384				
	475457.008	4415359.747	43.484				
	475452.254	4415362.345	40.384				
129	475433.975	4415297.440	55.906	40.370			
	475432.605	4415297.314	55.781	39.616			
	475432.739	4415297.760	55.909	39.621			
			55.865	39.869	0.30	0.31	4.75
129	475433.975	4415297.440	55.906	40.370			
	475432.605	4415297.314	55.781	39.616			
	475433.707	4415296.717	55.695	40.334			
			55.794	40.106	0.48	0.50	7.51
130	475433.707	4415296.717	55.695	40.334			
	475430.853	4415291.516	53.930	39.547			
	475431.696	4415291.276	53.928	40.062			
			54.518	39.981	2.54	2.65	36.86
130	475433.707	4415296.717	55.695	40.334			
	475430.853	4415291.516	53.930	39.547			
	475432.605	4415297.314	55.781	39.616			
			55.136	39.832	3.72	3.89	56.93
180	475445.542	4415328.732	61.827	41.934			
	475441.998	4415328.402	61.381	39.983			
	475442.817	4415331.112	61.459	40.015			
			61.556	40.644	4.67	4.71	97.63
180	475445.542	4415328.732	61.827	41.934			
	475441.998	4415328.402	61.381	39.983			
	475445.486	4415328.579	61.821	41.926			
			61.676	41.281	0.26	0.26	5.32
181	475448.411	4415336.492	62.395	42.322			
	475442.817	4415331.112	61.459	40.015			
	475444.448	4415336.509	61.799	40.079			
			61.884	40.805	10.71	10.83	225.74
181	475448.411	4415336.492	62.395	42.322			
	475442.817	4415331.112	61.459	40.015			
	475445.542	4415328.732	61.827	41.934			
			61.894	41.424	13.99	14.15	286.35
281	475429.659	4415285.766	52.148	39.786			
	475430.853	4415291.516	53.930	39.547			
	475429.125	4415285.799	52.115	39.480			
			52.731	39.604	1.55	1.62	20.40
281	475429.659	4415285.766	52.148	39.786			
	475430.853	4415291.516	53.930	39.547			
	475431.696	4415291.276	53.928	40.062			
			53.336	39.798	2.57	2.68	34.76
378	475426.909	4415278.465	49.908	39.393			
	475426.837	4415278.133	49.812	39.405			
	475426.811	4415278.140	49.812	39.389			
			49.844	39.396	0.00	0.00	0.05
378	475426.909	4415278.465	49.908	39.393			
	475426.837	4415278.133	49.812	39.405			
	475426.959	4415278.463	49.911	39.421			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
380	475426.682	4415277.712	49.877	39.406	0.01	0.01	0.09
	475426.837	4415278.133	49.661	39.384			
	475426.811	4415278.140	49.812	39.405			
			49.812	39.389			
394			49.762	39.393	0.01	0.01	0.06
	475429.125	4415285.799	52.115	39.480			
	475429.411	4415285.094	51.948	39.753			
	475428.953	4415285.229	51.948	39.473			
394			52.004	39.568	0.14	0.15	1.77
	475429.125	4415285.799	52.115	39.480			
	475429.411	4415285.094	51.948	39.753			
	475429.659	4415285.766	52.148	39.786			
395			52.070	39.673	0.18	0.19	2.27
	475426.959	4415278.463	49.911	39.421			
	475428.953	4415285.229	51.948	39.473			
	475426.909	4415278.465	49.908	39.393			
395			50.589	39.429	0.17	0.18	1.91
	475426.959	4415278.463	49.911	39.421			
	475428.953	4415285.229	51.948	39.473			
	475429.411	4415285.094	51.948	39.753			
563			51.269	39.549	1.68	1.75	19.72
	475441.953	4415319.022	60.906	41.449			
	475442.059	4415319.309	60.971	41.463			
	475441.143	4415319.569	60.958	40.904			
564			60.945	41.272	0.15	0.15	2.85
	475441.143	4415319.569	60.958	40.904			
	475442.059	4415319.309	60.971	41.463			
	475444.908	4415327.015	61.693	41.848			
565			61.207	41.405	3.90	3.91	77.21
	475436.354	4415303.877	57.750	40.692			
	475434.704	4415304.262	57.745	39.698			
	475434.712	4415304.288	57.753	39.698			
565			57.750	40.029	0.02	0.02	0.41
	475436.354	4415303.877	57.750	40.692			
	475434.704	4415304.262	57.745	39.698			
	475436.197	4415303.452	57.631	40.670			
566			57.709	40.353	0.38	0.39	6.61
	475436.197	4415303.452	57.631	40.670			
	475432.739	4415297.760	55.909	39.621			
	475433.975	4415297.440	55.906	40.370			
566			56.482	40.220	4.07	4.21	66.16
	475436.197	4415303.452	57.631	40.670			
	475432.739	4415297.760	55.909	39.621			
	475434.704	4415304.262	57.745	39.698			
567			57.095	39.996	5.65	5.85	96.60
	475434.952	4415305.081	57.964	39.707			
	475434.712	4415304.288	57.753	39.698			
	475436.354	4415303.877	57.750	40.692			
567			57.822	40.032	0.70	0.72	12.46
	475438.741	4415310.333	59.492	41.014			
	475434.952	4415305.081	57.964	39.707			
	475436.354	4415303.877	57.750	40.692			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
567	475438.741	4415310.333	58.402	40.471	5.97	6.16	106.97
	475437.600	4415310.974	59.492	41.014			
	475434.952	4415305.081	59.582	40.267			
568			57.964	39.707	4.21	4.35	78.68
	475438.741	4415310.333	59.013	40.330			
	475438.858	4415310.649	59.492	41.014			
569	475437.600	4415310.974	59.577	41.030	0.22	0.22	4.08
	475438.858	4415310.649	59.582	40.267			
			59.550	40.771			
569	475441.953	4415319.022	60.906	41.449	5.77	5.83	110.25
	475437.600	4415310.974	59.582	40.267			
	475441.143	4415319.569	59.577	41.030			
580			60.022	40.915	4.45	4.50	87.24
	475441.953	4415319.022	60.906	41.449			
	475437.600	4415310.974	59.582	40.267			
583	475437.600	4415310.974	59.582	40.267	2.56	2.64	48.93
	475436.736	4415310.986	59.516	39.777			
	475436.736	4415310.986	57.964	39.707			
584			59.020	39.917	0.34	0.35	6.76
	475439.277	4415319.397	59.582	40.267			
	475437.600	4415310.974	59.516	39.777			
584	475436.976	4415311.781	59.604	39.787	3.30	3.35	66.06
	475439.277	4415319.397	59.567	39.944			
	475441.143	4415319.569	60.729	39.877			
585			59.582	40.267	7.71	7.81	154.85
	475439.794	4415321.107	60.845	39.897			
	475439.277	4415319.397	60.729	39.877			
586	475444.908	4415327.015	60.958	40.904	1.55	1.56	31.99
	475439.794	4415321.107	60.844	40.226			
	475444.908	4415319.569	60.845	39.897			
586			61.693	41.848	7.92	7.98	160.61
	475441.998	4415328.402	61.165	40.883			
	475444.908	4415327.015	61.693	41.848			
586	475445.486	4415328.579	61.821	41.926	2.68	2.70	54.56
	475444.908	4415327.015	61.632	41.252			
	475441.998	4415328.402	61.693	41.848			
914	475439.794	4415321.107	60.845	39.897	12.14	12.24	251.68
			61.307	40.576			
	475451.876	4415345.864	62.490	42.790			
	475447.162	4415345.492	61.788	40.185			
	475448.316	4415349.312	61.606	40.230			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
914	475451.876	4415345.864	61.961	41.068	8.79	8.94	183.66
	475447.162	4415345.492	62.490	42.790			
	475451.560	4415345.010	61.788	40.185			
916	475454.443	4415352.808	62.522	42.748	1.95	1.99	39.76
	475448.316	4415349.312	62.267	41.908			
	475449.566	4415353.448	62.372	43.137			
916	475454.443	4415352.808	61.606	40.230	10.48	10.67	216.06
	475448.316	4415349.312	61.488	40.279			
	475451.876	4415345.864	61.822	41.215			
917	475450.727	4415357.292	62.156	42.052	16.79	17.08	337.46
	475457.008	4415359.747	61.281	40.324			
	475453.766	4415361.519	62.150	43.484			
917	475452.026	4415361.589	61.613	41.726	9.54	9.73	189.80
	475450.727	4415357.292	61.096	40.375			
	475453.766	4415361.519	61.281	40.324			
917	475457.008	4415359.747	61.262	40.690	3.78	3.86	77.84
	475450.727	4415357.292	62.150	43.484			
	475454.626	4415353.304	61.281	40.324			
918	475454.626	4415353.304	62.351	43.162	17.31	17.65	339.31
	475449.566	4415353.448	61.927	42.323			
	475450.727	4415357.292	62.351	43.162			
918	475454.626	4415353.304	61.707	41.255	9.81	10.00	200.61
	475449.566	4415353.448	62.351	43.162			
	475454.443	4415352.808	61.488	40.279			
923	475448.661	4415337.169	62.070	42.193	1.27	1.29	25.22
	475444.448	4415336.509	62.395	42.356			
	475445.624	4415340.401	61.799	40.079			
923	475448.661	4415337.169	61.761	40.125	7.81	7.91	165.05
	475444.448	4415336.509	61.985	40.853			
	475448.411	4415336.492	62.395	42.356			
927	475451.560	4415345.010	62.196	41.585	1.34	1.36	27.72
	475445.624	4415340.401	62.522	42.748			
	475447.162	4415345.492	61.761	40.125			
927	475451.560	4415345.010	62.023	41.019	11.57	11.73	242.94
	475445.624	4415340.401	61.799	40.079			
	475448.661	4415337.169	62.395	42.356			
928	475452.026	4415361.589	62.226	41.743	16.59	16.83	339.91
	475453.766	4415361.519	61.096	40.375			
	475452.254	4415362.345	61.409	41.370			
			61.063	40.384			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
			61.189	40.710	0.67	0.68	13.64
49 DTM di partenza	475487.284	4415442.297	44.984				
	475452.254	4415362.345	40.384				
	475461.602	4415358.429	43.484				
48	475482.926	4415432.350	53.777	44.412			
	475483.819	4415430.982	54.103	44.781			
	475482.436	4415431.231	54.112	44.347			
48			53.997	44.513	0.84	0.87	7.92
	475482.926	4415432.350	53.777	44.412			
	475483.819	4415430.982	54.103	44.781			
53	475484.071	4415431.804	53.863	44.796			
			53.914	44.663	0.54	0.56	4.99
	475486.070	4415438.333	51.785	44.913			
53	475482.926	4415432.350	53.777	44.412			
	475484.071	4415431.804	53.863	44.796			
			53.142	44.707	4.28	4.48	36.13
824	475486.070	4415438.333	51.785	44.913			
	475482.926	4415432.350	53.777	44.412			
	475485.578	4415438.403	51.797	44.760			
824			52.453	44.695	1.58	1.65	12.28
	475485.941	4415439.232	51.540	44.807			
	475486.070	4415438.333	51.785	44.913			
824	475485.578	4415438.403	51.797	44.760			
			51.707	44.827	0.22	0.23	1.49
	475485.941	4415439.232	51.540	44.807			
825	475486.070	4415438.333	51.785	44.913			
	475486.304	4415439.097	51.554	44.927			
			51.626	44.882	0.15	0.16	1.04
825	475485.941	4415439.232	51.540	44.807			
	475486.583	4415440.006	51.296	44.943			
	475486.304	4415439.097	51.554	44.927			
825			51.463	44.892	0.18	0.19	1.21
	475485.941	4415439.232	51.540	44.807			
	475486.583	4415440.006	51.296	44.943			
826	475486.350	4415440.166	51.267	44.861			
			51.368	44.871	0.14	0.15	0.92
	475486.583	4415440.006	51.296	44.943			
885	475487.284	4415442.297	50.644	44.984			
	475486.350	4415440.166	51.267	44.861			
			51.069	44.929	0.32	0.33	1.98
885	475462.607	4415361.712	62.726	43.543			
	475461.361	4415368.869	62.073	42.637			
	475458.256	4415361.339	62.217	42.262			
885			62.339	42.814	15.80	15.96	308.58
	475462.607	4415361.712	62.726	43.543			
	475461.361	4415368.869	62.073	42.637			
886	475464.473	4415367.806	62.530	43.652			
			62.443	43.277	10.47	10.58	200.74
	475458.256	4415361.339	62.217	42.262			
	475462.056	4415359.912	62.732	43.510			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
887	475462.607	4415361.712	62.726	43.543	3.81	3.84	74.18
			62.558	43.105			
	475479.699	4415417.526	58.217	44.541			
	475477.316	4415419.547	57.778	43.675			
887	475476.692	4415418.122	58.106	43.593	2.33	2.39	32.81
			58.034	43.936			
	475479.699	4415417.526	58.217	44.541			
	475477.316	4415419.547	57.778	43.675			
888	475479.888	4415418.145	58.075	44.552	0.93	0.95	12.80
			58.023	44.256			
	475481.757	4415424.247	56.257	44.661			
	475477.316	4415419.547	57.778	43.675			
888	475479.566	4415424.680	56.221	43.970	6.11	6.36	77.31
			56.752	44.102			
	475481.757	4415424.247	56.257	44.661			
	475477.316	4415419.547	57.778	43.675			
889	475479.888	4415418.145	58.075	44.552	9.16	9.53	119.72
			57.370	44.296			
	475477.354	4415409.869	60.052	44.404			
	475474.294	4415412.649	59.483	43.278			
889	475473.328	4415410.443	59.777	43.151	4.72	4.78	76.25
			59.771	43.611			
	475477.354	4415409.869	60.052	44.404			
	475474.294	4415412.649	59.483	43.278			
890	475477.574	4415410.588	59.952	44.417	1.40	1.42	22.18
			59.829	44.033			
	475474.294	4415412.649	59.483	43.278			
	475479.699	4415417.526	58.217	44.541			
890	475476.692	4415418.122	58.106	43.593	8.94	9.21	132.32
			58.602	43.804			
	475474.294	4415412.649	59.483	43.278			
	475479.699	4415417.526	58.217	44.541			
891	475477.574	4415410.588	59.952	44.417	13.57	13.97	205.39
			59.218	44.079			
	475471.107	4415405.374	60.595	42.860			
	475475.083	4415402.454	61.258	44.271			
891	475470.010	4415402.870	60.696	42.716	6.58	6.64	115.58
			60.850	43.282			
	475471.107	4415405.374	60.595	42.860			
	475475.083	4415402.454	61.258	44.271			
892	475475.173	4415402.748	61.242	44.277	0.72	0.72	12.33
			61.032	43.802			
	475470.010	4415402.870	60.696	42.716			
	475467.620	4415397.417	61.168	42.402			
892	475473.602	4415397.617	61.740	44.185	16.07	16.29	290.91
			61.201	43.101			
	475473.602	4415397.617	61.740	44.185			
	475467.620	4415397.417	61.168	42.402			
892	475472.107	4415394.218	62.034	43.987	10.02	10.15	181.52
			61.647	43.525			
	475473.602	4415397.617	61.740	44.185			
	475475.083	4415402.454	61.258	44.271			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
893	475470.010	4415402.870	60.696	42.716	12.58	12.75	220.23
			61.231	43.724			
	475464.154	4415389.505	61.401	41.947			
	475462.640	4415386.050	61.287	41.748			
894	475468.728	4415386.227	62.375	43.564	10.38	10.56	200.06
			61.688	42.420			
	475464.503	4415377.653	62.143	42.930			
	475462.640	4415386.050	61.287	41.748			
894	475460.415	4415380.970	61.200	41.456	14.07	14.33	274.42
			61.543	42.045			
	475464.503	4415377.653	62.143	42.930			
	475462.640	4415386.050	61.287	41.748			
895	475468.728	4415386.227	62.375	43.564	25.72	26.19	493.56
			61.935	42.748			
	475466.321	4415394.452	61.201	42.231			
	475464.154	4415389.505	61.401	41.947			
895			61.659	42.581	14.87	15.09	283.61
	475468.728	4415386.227	62.375	43.564			
	475466.321	4415394.452	61.201	42.231			
	475472.107	4415394.218	62.034	43.987			
896			61.870	43.261	23.51	23.86	437.50
	475466.321	4415394.452	61.201	42.231			
	475472.107	4415394.218	62.034	43.987			
	475467.620	4415397.417	61.168	42.402			
899			61.467	42.873	8.73	8.84	162.29
	475457.792	4415360.025	62.262	42.221			
	475462.056	4415359.912	62.732	43.510			
	475458.256	4415361.339	62.217	42.262			
899			62.404	42.664	2.83	2.85	55.80
	475457.792	4415360.025	62.262	42.221			
	475462.056	4415359.912	62.732	43.510			
	475461.602	4415358.429	62.790	43.484			
905			62.595	43.072	3.19	3.21	62.22
	475456.974	4415373.116	60.958	41.004			
	475455.381	4415369.482	60.943	40.795			
	475461.361	4415368.869	62.073	42.637			
906			61.325	41.479	11.36	11.57	225.36
	475464.503	4415377.653	62.143	42.930			
	475456.974	4415373.116	60.958	41.004			
	475458.952	4415377.631	61.065	41.263			
906			61.389	41.732	12.51	12.77	245.90
	475464.503	4415377.653	62.143	42.930			
	475456.974	4415373.116	60.958	41.004			
	475461.361	4415368.869	62.073	42.637			
907			61.725	42.191	25.94	26.48	506.77
	475461.361	4415368.869	62.073	42.637			
	475453.815	4415365.908	60.995	40.589			
	475455.381	4415369.482	60.943	40.795			
907			61.337	41.340	11.17	11.39	223.28
	475461.361	4415368.869	62.073	42.637			
	475453.815	4415365.908	60.995	40.589			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
908	475458.256	4415361.339	62.217	42.262	23.81	24.29	474.65
			61.762	41.830			
	475458.952	4415377.631	61.065	41.263			
	475464.503	4415377.653	62.143	42.930			
917	475460.415	4415380.970	61.200	41.456	9.25	9.44	181.24
			61.469	41.883			
	475454.275	4415361.498	61.501	41.054			
	475457.792	4415360.025	62.262	42.221			
928	475458.256	4415361.339	62.217	42.262	2.65	2.70	53.42
			61.993	41.846			
	475453.815	4415365.908	60.995	40.589			
	475454.275	4415361.498	61.501	41.054			
928	475452.254	4415362.345	61.063	40.384	4.26	4.35	87.38
			61.186	40.676			
	475453.815	4415365.908	60.995	40.589			
	475454.275	4415361.498	61.501	41.054			
929	475458.256	4415361.339	62.217	42.262	8.74	8.91	177.14
			61.571	41.302			
	475461.361	4415368.869	62.073	42.637			
	475466.760	4415375.275	62.538	43.785			
929	475464.473	4415367.806	62.530	43.652	12.84	12.96	244.21
			62.380	43.358			
	475461.361	4415368.869	62.073	42.637			
	475466.760	4415375.275	62.538	43.785			
942	475464.503	4415377.653	62.143	42.930	13.65	13.78	261.18
			62.251	43.118			
	475468.728	4415386.227	62.375	43.564			
	475469.784	4415385.149	62.545	43.962			
953	475470.007	4415385.878	62.518	43.975	0.51	0.51	9.42
			62.479	43.834			
	475464.503	4415377.653	62.143	42.930			
	475466.760	4415375.275	62.538	43.785			
954	475467.258	4415376.900	62.515	43.814	2.43	2.45	45.82
			62.399	43.510			
	475464.503	4415377.653	62.143	42.930			
	475469.784	4415385.149	62.545	43.962			
954	475467.258	4415376.900	62.515	43.814	12.31	12.42	231.90
			62.401	43.569			
	475464.503	4415377.653	62.143	42.930			
	475469.784	4415385.149	62.545	43.962			
962	475468.728	4415386.227	62.375	43.564	6.81	6.86	128.41
			62.354	43.486			
	475471.107	4415405.374	60.595	42.860			
	475477.354	4415409.869	60.052	44.404			
962	475473.328	4415410.443	59.777	43.151	10.84	11.03	180.74
			60.142	43.472			
	475471.107	4415405.374	60.595	42.860			
	475477.354	4415409.869	60.052	44.404			
968	475475.173	4415402.748	61.242	44.277	17.34	17.64	291.06
			60.630	43.847			
	475468.728	4415386.227	62.375	43.564			
	475472.456	4415393.874	62.093	44.118			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
968	475470.007	4415385.878	62.518	43.975	5.54	5.58	102.22
			62.329	43.886			
	475468.728	4415386.227	62.375	43.564			
	475472.456	4415393.874	62.093	44.118			
969	475472.107	4415394.218	62.034	43.987	1.98	1.99	36.12
			62.167	43.890			
	475472.456	4415393.874	62.093	44.118			
	475472.528	4415394.110	62.068	44.122			
970	475472.107	4415394.218	62.034	43.987	0.05	0.05	0.97
	475472.528	4415394.110	62.068	44.122			
			61.948	44.098			
	475481.980	4415424.976	56.068	44.674			
1001	475482.436	4415431.231	54.112	44.347	0.80	0.80	14.22
	475480.108	4415425.917	55.895	44.041			
			55.358	44.354			
	475481.980	4415424.976	56.068	44.674			
1001	475482.436	4415431.231	54.112	44.347	6.07	6.36	66.80
	475483.819	4415430.982	54.103	44.781			
			54.761	44.601			
	475481.757	4415424.247	56.257	44.661			
1002	475480.108	4415425.917	55.895	44.041	4.38	4.60	44.54
	475479.566	4415424.680	56.221	43.970			
			56.124	44.224			
	475481.757	4415424.247	56.257	44.661			
1002	475480.108	4415425.917	55.895	44.041	1.47	1.52	17.53
	475481.980	4415424.976	56.068	44.674			
			56.073	44.459			
50 DTM di partenza	475405.216	4415377.616	39.484				
	475383.798	4415306.873	38.784				
	475452.254	4415362.345	40.384				
4	475392.394	4415313.838	50.525	38.985	12.53	13.06	149.95
	475398.164	4415318.514	51.843	39.120			
	475394.402	4415319.809	50.681	39.048			
7			51.016	39.051	5.77	6.01	72.36
	475398.164	4415318.514	51.843	39.120			
	475400.818	4415320.665	52.481	39.182			
9	475394.402	4415319.809	50.681	39.048	20.94	22.00	253.01
			51.668	39.117			
	475400.818	4415320.665	52.481	39.182			
9	475396.387	4415326.602	50.426	39.114	19.26	20.23	247.83
	475394.402	4415319.809	50.681	39.048			
			51.196	39.115			
21	475400.818	4415320.665	52.481	39.182			
	475396.387	4415326.602	50.426	39.114			
	475404.860	4415323.940	53.275	39.276			
			52.061	39.191	19.26	20.23	247.83
	475410.796	4415328.750	54.661	39.415			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
21	475398.511	4415334.235	50.355	39.186	52.71	55.38	662.81
	475396.387	4415326.602	50.426	39.114			
			51.814	39.238			
	475410.796	4415328.750	54.661	39.415			
	475398.511	4415334.235	50.355	39.186			
22	475411.684	4415329.470	54.866	39.436	6.86	7.21	95.68
			53.294	39.345			
	475398.511	4415334.235	50.355	39.186			
	475414.461	4415336.099	55.092	39.517			
	475400.515	4415342.094	50.294	39.256			
23			51.914	39.319	60.81	63.83	765.83
	475416.897	4415342.615	55.076	39.591			
	475403.620	4415349.990	50.157	39.348			
	475400.515	4415342.094	50.294	39.256			
			51.842	39.398			
24	475414.461	4415336.099	55.092	39.517	63.86	67.15	794.68
	475416.897	4415342.615	55.076	39.591			
	475400.515	4415342.094	50.294	39.256			
			53.487	39.455			
	475419.272	4415350.076	54.742	39.667			
25	475406.110	4415357.849	50.023	39.428	52.74	55.31	740.04
	475403.620	4415349.990	50.157	39.348			
			51.641	39.481			
	475419.272	4415350.076	54.742	39.667			
	475421.411	4415357.310	54.661	39.738			
26	475406.110	4415357.849	50.023	39.428	61.40	64.35	746.60
			53.142	39.611			
	475419.272	4415350.076	54.742	39.667			
	475403.620	4415349.990	50.157	39.348			
	475416.897	4415342.615	55.076	39.591			
27			53.325	39.535	55.92	58.65	756.70
	475421.411	4415357.310	54.661	39.738			
	475408.591	4415366.073	50.129	39.510			
	475406.110	4415357.849	50.023	39.428			
			51.604	39.559			
28	475411.684	4415329.470	54.866	39.436	58.28	61.28	803.68
	475414.461	4415336.099	55.092	39.517			
	475398.511	4415334.235	50.355	39.186			
			53.438	39.379			
	475411.684	4415329.470	54.866	39.436			
29	475414.461	4415336.099	55.092	39.517	50.28	52.83	706.84
	475413.217	4415330.712	55.220	39.472			
			55.059	39.475			
	475404.860	4415323.940	53.275	39.276			
	475410.796	4415328.750	54.661	39.415			
30	475396.387	4415326.602	50.426	39.114	3.36	3.53	52.32
			52.787	39.268			
	475411.005	4415374.345	49.979	39.590			
	475423.263	4415371.757	53.632	39.829			
	475411.355	4415375.623	49.950	39.601			
31			51.187	39.673	28.28	29.70	382.28
	475423.462	4415364.204	54.575	39.805			
33					8.29	8.64	95.41

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
36	475411.005	4415374.345	49.979	39.590	63.76	66.64	760.43
	475408.591	4415366.073	50.129	39.510			
			51.561	39.635			
	475423.462	4415364.204	54.575	39.805			
	475423.263	4415371.757	53.632	39.829			
36	475411.005	4415374.345	49.979	39.590	46.03	48.03	597.84
			52.729	39.741			
	475423.462	4415364.204	54.575	39.805			
	475423.263	4415371.757	53.632	39.829			
	475425.671	4415370.975	54.382	39.875			
37			54.196	39.837	9.02	9.41	129.48
	475423.462	4415364.204	54.575	39.805			
	475408.591	4415366.073	50.129	39.510			
	475421.411	4415357.310	54.661	39.738			
			53.122	39.684			
171	475396.387	4415326.602	50.426	39.114	53.18	55.56	714.58
	475391.128	4415331.083	46.975	39.024			
	475390.372	4415328.586	47.349	38.999			
			48.250	39.045			
	475396.387	4415326.602	50.426	39.114			
172	475390.372	4415328.586	47.349	38.999	8.26	9.24	76.01
	475389.785	4415326.648	47.003	38.980			
			48.259	39.031			
	475398.511	4415334.235	50.355	39.186			
	475391.128	4415331.083	46.975	39.024			
173	475392.507	4415335.638	46.991	39.069	6.41	7.23	59.18
			48.107	39.093			
	475398.511	4415334.235	50.355	39.186			
	475391.128	4415331.083	46.975	39.024			
	475396.387	4415326.602	50.426	39.114			
173			49.252	39.108	14.64	16.69	131.98
	475398.511	4415334.235	50.355	39.186			
	475391.128	4415331.083	46.975	39.024			
	475396.387	4415326.602	50.426	39.114			
			49.252	39.108			
178	475414.461	4415336.099	55.092	39.517	24.83	28.29	251.86
	475418.019	4415334.603	56.060	39.584			
	475420.003	4415336.211	56.475	39.630			
			55.876	39.577			
	475413.217	4415330.712	55.220	39.472			
179	475418.019	4415334.603	56.060	39.584	4.34	4.48	70.81
	475414.461	4415336.099	55.092	39.517			
			55.457	39.524			
	475396.387	4415326.602	50.426	39.114			
	475389.785	4415326.648	47.003	38.980			
339	475389.645	4415326.183	47.348	38.975	10.51	10.84	167.53
			48.259	39.023			
	475384.798	4415307.683	48.244	38.807			
	475384.546	4415309.344	47.596	38.808			
	475384.097	4415307.859	48.008	38.794			
340			47.950	38.803	1.54	2.21	14.18
	475384.798	4415307.683	48.244	38.807			
	475384.546	4415309.344	47.596	38.808			
	475385.954	4415308.619	48.200	38.834			
			48.013	38.817			
340			47.950	38.803	0.56	0.61	5.13
	475384.798	4415307.683	48.244	38.807			
340	475384.546	4415309.344	47.596	38.808	1.08	1.17	9.91
	475385.954	4415308.619	48.200	38.834			
			48.013	38.817			
341	475383.798	4415306.873	47.027	38.784			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
342	475384.798	4415307.683	48.244	38.807	0.37	0.52	3.34
	475384.097	4415307.859	48.008	38.794			
			47.760	38.795			
	475385.638	4415312.949	47.899	38.844			
	475385.954	4415308.619	48.200	38.834			
342	475384.546	4415309.344	47.596	38.808	2.93	3.17	26.59
			47.898	38.829			
	475385.638	4415312.949	47.899	38.844			
	475385.954	4415308.619	48.200	38.834			
	475390.794	4415312.542	50.022	38.948			
348			48.707	38.875	11.10	12.00	109.11
	475394.402	4415319.809	50.681	39.048			
	475389.645	4415326.183	47.348	38.975			
	475388.420	4415322.138	47.480	38.935			
			48.503	38.986			
348	475394.402	4415319.809	50.681	39.048	13.53	15.11	128.73
	475389.645	4415326.183	47.348	38.975			
	475396.387	4415326.602	50.426	39.114			
			49.485	39.046			
	475394.402	4415319.809	50.681	39.048			
367	475388.420	4415322.138	47.480	38.935	22.48	25.12	234.73
	475387.661	4415319.630	47.031	38.910			
			48.397	38.964			
	475386.129	4415314.570	47.350	38.860			
	475391.147	4415312.828	50.004	38.956			
371	475386.305	4415315.152	46.996	38.866	1.61	2.02	14.88
			48.117	38.894			
	475386.129	4415314.570	47.350	38.860			
	475391.147	4415312.828	50.004	38.956			
	475391.070	4415312.766	50.025	38.954			
372			49.126	38.923	0.22	0.28	2.26
	475387.661	4415319.630	47.031	38.910			
	475386.305	4415315.152	46.996	38.866			
	475392.394	4415313.838	50.525	38.985			
			48.184	38.920			
372	475392.394	4415313.838	50.525	38.985	14.52	16.70	134.55
	475386.305	4415315.152	46.996	38.866			
	475391.147	4415312.828	50.004	38.956			
			49.175	38.936			
	475392.394	4415313.838	50.525	38.985			
372	475394.402	4415319.809	50.681	39.048	3.90	4.48	39.89
	475387.661	4415319.630	47.031	38.910			
			49.412	38.981			
	475390.794	4415312.542	50.022	38.948			
	475386.129	4415314.570	47.350	38.860			
373	475385.638	4415312.949	47.899	38.844	19.95	22.94	208.09
			48.424	38.884			
	475390.794	4415312.542	50.022	38.948			
	475386.129	4415314.570	47.350	38.860			
	475391.070	4415312.766	50.025	38.954			
373			49.132	38.921	0.80	0.93	8.18
			49.979	39.590			
	475411.005	4415374.345	49.979	39.590			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
670	475404.881	4415376.508	47.830	39.473	5.01	6.93	43.01
	475404.433	4415375.030	46.471	39.458			
			48.093	39.507			
	475411.355	4415375.623	49.950	39.601			
	475404.881	4415376.508	47.830	39.473			
670	475405.216	4415377.616	47.815	39.484	3.74	3.93	33.67
			48.532	39.520			
	475411.355	4415375.623	49.950	39.601			
	475404.881	4415376.508	47.830	39.473			
	475411.005	4415374.345	49.979	39.590			
671			49.253	39.555	4.29	4.52	41.63
	475402.667	4415369.195	46.560	39.401			
	475408.591	4415366.073	50.129	39.510			
	475402.884	4415369.914	46.853	39.408			
			47.847	39.439			
672	475404.433	4415375.030	46.471	39.458	2.47	3.06	20.77
	475404.296	4415374.578	46.792	39.454			
	475411.005	4415374.345	49.979	39.590			
			47.748	39.501			
	475402.884	4415369.914	46.853	39.408			
673	475411.005	4415374.345	49.979	39.590	1.53	2.12	12.66
	475404.296	4415374.578	46.792	39.454			
			47.875	39.484			
	475402.884	4415369.914	46.853	39.408			
	475411.005	4415374.345	49.979	39.590			
673	475408.591	4415366.073	50.129	39.510	15.81	17.64	132.65
			48.987	39.502			
	475406.110	4415357.849	50.023	39.428			
	475401.406	4415365.032	46.973	39.360			
	475399.983	4415360.331	46.910	39.313			
681			47.969	39.367	16.17	17.90	139.10
	475406.110	4415357.849	50.023	39.428			
	475401.406	4415365.032	46.973	39.360			
	475408.591	4415366.073	50.129	39.510			
			49.042	39.433			
683	475400.515	4415342.094	50.294	39.256	28.25	31.27	271.48
	475395.318	4415344.922	47.049	39.161			
	475394.813	4415343.253	47.985	39.144			
			48.443	39.187			
	475400.515	4415342.094	50.294	39.256			
684	475395.364	4415345.073	48.308	39.162	5.05	6.17	46.75
	475395.318	4415344.922	47.049	39.161			
			48.550	39.193			
	475392.861	4415336.807	48.306	39.080			
	475398.511	4415334.235	50.355	39.186			
685	475393.093	4415337.572	47.285	39.088	0.46	3.81	4.28
			48.649	39.118			
	475400.515	4415342.094	50.294	39.256			
	475394.813	4415343.253	47.985	39.144			
	475394.516	4415342.275	47.358	39.134			
686			48.546	39.178	2.46	4.01	23.43
	475400.515	4415342.094	50.294	39.256			
			48.546	39.178			
	475400.515	4415342.094	50.294	39.256			
			48.546	39.178			
687	475400.515	4415342.094	50.294	39.256	2.96	3.62	27.74

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
687	475393.093	4415337.572	47.285	39.088	14.23	15.93	130.29
	475394.516	4415342.275	47.358	39.134			
			48.312	39.159			
	475400.515	4415342.094	50.294	39.256			
	475393.093	4415337.572	47.285	39.088			
688	475398.511	4415334.235	50.355	39.186	24.64	27.58	249.69
			49.311	39.176			
	475403.620	4415349.990	50.157	39.348			
	475395.655	4415346.034	47.361	39.172			
	475397.131	4415350.909	47.079	39.220			
688			48.199	39.247	16.50	18.35	147.69
	475403.620	4415349.990	50.157	39.348			
	475395.655	4415346.034	47.361	39.172			
	475400.515	4415342.094	50.294	39.256			
			49.271	39.259			
689	475400.515	4415342.094	50.294	39.256	25.31	28.14	253.36
	475395.655	4415346.034	47.361	39.172			
	475395.364	4415345.073	48.308	39.162			
			48.654	39.196			
	475392.507	4415335.638	46.991	39.069			
691	475398.511	4415334.235	50.355	39.186	2.91	4.01	27.52
	475392.861	4415336.807	48.306	39.080			
			48.551	39.111			
	475408.591	4415366.073	50.129	39.510			
	475402.667	4415369.195	46.560	39.401			
692	475401.406	4415365.032	46.973	39.360	3.76	5.81	35.48
			47.887	39.423			
	475406.110	4415357.849	50.023	39.428			
	475398.259	4415354.635	46.644	39.257			
	475399.656	4415359.250	46.532	39.302			
693			47.733	39.329	14.30	16.20	121.01
	475406.110	4415357.849	50.023	39.428			
	475398.259	4415354.635	46.644	39.257			
	475403.620	4415349.990	50.157	39.348			
			48.941	39.344			
694	475399.656	4415359.250	46.532	39.302	26.85	30.43	257.72
	475406.110	4415357.849	50.023	39.428			
	475399.938	4415360.181	47.890	39.312			
			48.148	39.347			
	475403.620	4415349.990	50.157	39.348			
695	475398.259	4415354.635	46.644	39.257	3.20	5.66	28.19
	475397.131	4415350.909	47.079	39.220			
			47.960	39.275			
	475399.938	4415360.181	47.890	39.312			
	475406.110	4415357.849	50.023	39.428			
696	475399.983	4415360.331	46.910	39.313	12.61	14.13	109.51
			48.274	39.351			
	475420.003	4415336.211	56.475	39.630			
	475416.897	4415342.615	55.076	39.591			
	475414.461	4415336.099	55.092	39.517			
913			55.548	39.579	0.51	3.27	4.59
	475420.003	4415336.211	56.475	39.630			
913					17.92	18.56	286.17

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
915	475416.897	4415342.615	55.076	39.591	21.73	22.50	361.42
	475424.873	4415340.157	57.320	39.744			
			56.290	39.655			
	475433.827	4415347.413	58.841	39.953			
	475421.411	4415357.310	54.661	39.738			
915	475419.272	4415350.076	54.742	39.667	55.50	57.63	904.37
			56.081	39.786			
	475433.827	4415347.413	58.841	39.953			
	475421.411	4415357.310	54.661	39.738			
	475435.657	4415348.895	59.193	39.996			
917			57.565	39.896	18.26	18.96	322.57
	475448.646	4415359.421	60.709	40.300			
	475451.354	4415361.616	60.975	40.363			
	475446.302	4415361.818	60.066	40.261			
			60.583	40.308			
918	475443.625	4415355.352	60.294	40.182	5.82	5.94	117.98
	475448.646	4415359.421	60.709	40.300			
	475446.302	4415361.818	60.066	40.261			
			60.356	40.248			
	475442.437	4415354.389	60.137	40.155			
919	475423.462	4415364.204	54.575	39.805	10.79	11.00	216.93
	475421.411	4415357.310	54.661	39.738			
			56.458	39.899			
	475442.437	4415354.389	60.137	40.155			
	475423.462	4415364.204	54.575	39.805			
919	475442.643	4415354.557	60.174	40.159	75.47	78.04	1249.72
			58.296	40.040			
	475442.643	4415354.557	60.174	40.159			
	475446.302	4415361.818	60.066	40.261			
	475423.462	4415364.204	54.575	39.805			
920			58.272	40.075	87.28	90.21	1588.28
	475442.643	4415354.557	60.174	40.159			
	475446.302	4415361.818	60.066	40.261			
	475443.625	4415355.352	60.294	40.182			
			60.178	40.201			
921	475421.411	4415357.310	54.661	39.738	2.11	2.18	42.11
	475435.657	4415348.895	59.193	39.996			
	475442.437	4415354.389	60.137	40.155			
			57.997	39.963			
	475427.875	4415370.260	54.962	39.918			
922	475423.462	4415364.204	54.575	39.805	67.66	70.16	1220.18
	475425.671	4415370.975	54.382	39.875			
			54.640	39.866			
	475427.875	4415370.260	54.962	39.918			
	475423.462	4415364.204	54.575	39.805			
922	475446.302	4415361.818	60.066	40.261	8.25	8.51	121.87
			56.534	39.995			
	475427.875	4415370.260	54.962	39.918			
	475423.462	4415364.204	54.575	39.805			
	475447.216	4415363.981	60.019	40.288			
924			58.349	40.155	74.42	76.74	1230.82
	475427.875	4415370.260	54.962	39.918			
	475446.302	4415361.818	60.066	40.261			
	475447.216	4415363.981	60.019	40.288			
			58.349	40.155			
925	475419.272	4415350.076	54.742	39.667	23.78	24.53	432.69

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
926	475428.357	4415342.980	57.823	39.825	39.54	41.07	684.86
	475433.827	4415347.413	58.841	39.953			
			57.135	39.815			
	475424.873	4415340.157	57.320	39.744			
	475419.272	4415350.076	54.742	39.667			
926	475416.897	4415342.615	55.076	39.591	32.67	33.87	524.25
			55.713	39.667			
	475424.873	4415340.157	57.320	39.744			
	475419.272	4415350.076	54.742	39.667			
	475428.357	4415342.980	57.823	39.825			
928			56.628	39.746	25.18	26.10	425.16
	475451.354	4415361.616	60.975	40.363			
	475447.216	4415363.981	60.019	40.288			
	475446.302	4415361.818	60.066	40.261			
			60.353	40.304			
928	475451.354	4415361.616	60.975	40.363	5.56	5.67	111.38
	475447.216	4415363.981	60.019	40.288			
	475452.254	4415362.345	61.063	40.384			
			60.686	40.345			
51 DTM di partenza	475405.216	4415377.616	39.484				
	475400.227	4415380.409	42.284				
	475379.133	4415311.089	42.544				
171	475384.997	4415330.360	44.600	42.472	4.69	5.25	10.95
	475388.012	4415333.737	44.930	41.502			
	475386.434	4415335.082	43.894	42.454			
171			44.475	42.143	3.27	3.67	10.09
	475384.997	4415330.360	44.600	42.472			
	475388.012	4415333.737	44.930	41.502			
172	475386.494	4415329.866	45.366	41.680	2.51	2.83	5.36
			44.965	41.885			
	475384.997	4415330.360	44.600	42.472			
172	475385.245	4415326.679	44.649	41.827	2.70	3.04	7.76
	475383.879	4415326.688	43.941	42.485			
			44.396	42.261			
173	475384.997	4415330.360	44.600	42.472	2.05	2.34	4.50
	475385.245	4415326.679	44.649	41.827			
	475386.494	4415329.866	45.366	41.680			
173			44.872	41.993	2.85	3.24	8.12
	475389.072	4415336.440	45.066	41.378			
	475386.434	4415335.082	43.894	42.454			
339	475386.995	4415336.926	43.902	42.447	0.57	0.82	1.31
			44.288	42.093			
	475389.072	4415336.440	45.066	41.378			
	475386.434	4415335.082	43.894	42.454			
	475388.012	4415333.737	44.930	41.502			
			44.630	41.778			
	475383.879	4415326.688	43.941	42.485			
	475384.936	4415325.891	45.199	41.863			
	475383.612	4415325.809	44.595	42.489			
			44.578	42.279			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
339	475383.879	4415326.688	43.941	42.485	0.54	0.78	1.37
	475384.936	4415325.891	45.199	41.863			
	475385.245	4415326.679	44.649	41.827			
340			44.596	42.059	0.03	0.04	0.10
	475379.407	4415311.991	45.390	42.541			
	475379.133	4415311.089	45.640	42.544			
342	475379.473	4415311.957	45.419	42.504	0.05	0.06	0.16
			45.483	42.530			
	475379.838	4415313.407	45.510	42.535			
342	475379.473	4415311.957	45.419	42.504	0.15	0.16	0.44
	475379.407	4415311.991	45.390	42.541			
			45.440	42.527			
348	475379.838	4415313.407	45.510	42.535	0.90	1.00	2.24
	475379.473	4415311.957	45.419	42.504			
	475380.035	4415313.391	45.591	42.438			
348			45.507	42.492	1.34	1.50	3.88
	475383.612	4415325.809	44.595	42.489			
	475384.121	4415323.812	45.180	41.959			
367	475383.122	4415324.200	44.646	42.495	1.74	1.98	3.18
	475382.427	4415319.490	44.198	42.158			
	475381.683	4415319.471	43.795	42.513			
367			44.213	42.388	2.49	2.83	6.14
	475383.122	4415324.200	44.646	42.495			
	475382.427	4415319.490	44.198	42.158			
371	475384.121	4415323.812	45.180	41.959	0.31	0.39	0.52
			44.675	42.204			
	475380.785	4415316.520	44.458	42.524			
371	475381.609	4415317.406	44.080	42.253	0.25	0.31	0.51
	475381.125	4415317.638	43.779	42.519			
			44.106	42.432			
372	475380.785	4415316.520	44.458	42.524	0.51	0.58	0.74
	475381.609	4415317.406	44.080	42.253			
	475381.202	4415316.368	44.684	42.301			
372			44.407	42.359	0.77	0.88	1.32
	475381.683	4415319.471	43.795	42.513			
	475381.609	4415317.406	44.080	42.253			
373	475381.125	4415317.638	43.779	42.519	0.31	0.36	0.85
			43.885	42.428			
	475381.683	4415319.471	43.795	42.513			
373	475381.609	4415317.406	44.080	42.253	0.77	0.88	1.32
	475382.427	4415319.490	44.198	42.158			
			44.024	42.308			
373	475380.785	4415316.520	44.458	42.524	0.31	0.36	0.85
	475380.035	4415313.391	45.591	42.438			
	475379.838	4415313.407	45.510	42.535			
			45.187	42.499			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
373	475380.785	4415316.520	44.458	42.524	0.71	0.82	1.77
	475380.035	4415313.391	45.591	42.438			
	475381.202	4415316.368	44.684	42.301			
			44.911	42.421			
669	475399.606	4415378.371	45.979	42.292	7.72	10.67	29.81
	475404.212	4415375.053	46.353	39.602			
	475398.770	4415375.621	43.449	42.302			
			45.260	41.399			
669	475399.606	4415378.371	45.979	42.292	4.39	6.06	27.35
	475404.212	4415375.053	46.353	39.602			
	475404.794	4415376.539	47.799	39.534			
			46.710	40.476			
670	475400.028	4415379.756	45.961	42.286	0.73	0.77	2.88
	475399.606	4415378.371	45.979	42.292			
	475401.124	4415379.907	46.288	41.781			
			46.076	42.120			
670	475401.124	4415379.907	46.288	41.781	2.69	2.83	18.91
	475404.794	4415376.539	47.799	39.534			
	475405.216	4415377.616	47.815	39.484			
			47.301	40.266			
670	475404.794	4415376.539	47.799	39.534	5.37	5.66	29.48
	475401.124	4415379.907	46.288	41.781			
	475399.606	4415378.371	45.979	42.292			
			46.689	41.202			
671	475397.623	4415371.852	43.521	42.316	3.46	4.28	11.15
	475402.340	4415370.280	46.540	39.821			
	475398.028	4415373.182	44.065	42.311			
			44.709	41.483			
671	475397.623	4415371.852	43.521	42.316	2.02	2.50	9.59
	475402.340	4415370.280	46.540	39.821			
	475402.043	4415369.523	46.184	39.856			
			45.415	40.665			
672	475398.770	4415375.621	43.449	42.302	2.35	3.25	7.77
	475404.029	4415374.587	46.665	39.623			
	475398.513	4415374.778	44.045	42.305			
			44.720	41.410			
672	475398.770	4415375.621	43.449	42.302	1.32	1.83	6.58
	475404.029	4415374.587	46.665	39.623			
	475404.212	4415375.053	46.353	39.602			
			45.489	40.509			
673	475398.513	4415374.778	44.045	42.305	4.15	4.62	14.11
	475402.340	4415370.280	46.540	39.821			
	475398.028	4415373.182	44.065	42.311			
			44.884	41.479			
673	475398.513	4415374.778	44.045	42.305	12.04	13.43	62.20
	475402.340	4415370.280	46.540	39.821			
	475404.029	4415374.587	46.665	39.623			
			45.750	40.583			
681	475395.277	4415364.145	44.281	42.345	3.71	4.11	12.15
	475398.651	4415360.870	46.233	40.254			
	475394.760	4415362.445	44.257	42.351			
			44.924	41.650			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
681	475395.277	4415364.145	44.281	42.345	9.29	10.28	44.26
	475398.651	4415360.870	46.233	40.254			
	475400.215	4415364.860	46.450	40.071			
			45.654	40.890			
683	475389.263	4415344.381	45.738	42.419	5.07	6.19	15.94
	475392.911	4415346.232	45.546	40.928			
	475390.265	4415347.671	43.893	42.407			
			45.059	41.918			
683	475389.263	4415344.381	45.738	42.419	3.51	4.28	16.06
	475392.911	4415346.232	45.546	40.928			
	475391.970	4415343.831	46.834	41.038			
			46.039	41.462			
684	475390.265	4415347.671	43.893	42.407	0.46	3.85	1.84
	475392.994	4415346.443	47.394	40.918			
	475390.355	4415347.969	46.377	42.406			
			45.888	41.910			
684	475390.265	4415347.671	43.893	42.407	0.34	2.83	1.42
	475392.994	4415346.443	47.394	40.918			
	475392.911	4415346.232	45.546	40.928			
			45.611	41.417			
685	475387.677	4415339.168	46.426	42.439	1.82	2.96	6.32
	475390.212	4415339.346	45.653	41.244			
	475388.123	4415340.633	44.470	42.433			
			45.516	42.039			
685	475387.677	4415339.168	46.426	42.439	1.39	2.27	6.64
	475390.212	4415339.346	45.653	41.244			
	475389.768	4415338.216	47.185	41.296			
			46.421	41.660			
686	475389.263	4415344.381	45.738	42.419	2.65	3.24	8.94
	475391.397	4415342.369	45.831	41.105			
	475388.676	4415342.451	44.499	42.426			
			45.356	41.984			
686	475389.263	4415344.381	45.738	42.419	2.14	2.61	9.86
	475391.397	4415342.369	45.831	41.105			
	475391.970	4415343.831	46.834	41.038			
			46.135	41.521			
687	475388.676	4415342.451	44.499	42.426	2.25	2.52	6.40
	475390.212	4415339.346	45.653	41.244			
	475388.123	4415340.633	44.470	42.433			
			44.874	42.035			
687	475388.676	4415342.451	44.499	42.426	4.16	4.66	15.54
	475390.212	4415339.346	45.653	41.244			
	475391.397	4415342.369	45.831	41.105			
			45.328	41.592			
688	475394.871	4415351.229	46.008	40.698	3.25	3.62	10.23
	475390.931	4415349.863	44.511	42.399			
	475391.493	4415351.708	44.406	42.392			
			44.975	41.829			
688	475394.871	4415351.229	46.008	40.698	5.89	6.55	24.80
	475390.931	4415349.863	44.511	42.399			
	475393.514	4415347.769	46.070	40.857			
			45.530	41.318			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
689	475390.355	4415347.969	46.377	42.406	3.05	4.21	11.48
	475393.514	4415347.769	46.070	40.857			
	475390.931	4415349.863	44.511	42.399			
			45.653	41.887			
689	475390.355	4415347.969	46.377	42.406	2.15	2.96	11.21
	475393.514	4415347.769	46.070	40.857			
	475392.994	4415346.443	47.394	40.918			
			46.614	41.393			
691	475386.995	4415336.926	43.902	42.447	2.67	4.12	10.08
	475389.768	4415338.216	47.185	41.296			
	475387.677	4415339.168	46.426	42.439			
			45.838	42.061			
691	475386.995	4415336.926	43.902	42.447	2.01	3.11	7.40
	475389.768	4415338.216	47.185	41.296			
	475389.072	4415336.440	45.066	41.378			
			45.384	41.707			
692	475397.623	4415371.852	43.521	42.316	18.19	20.61	57.72
	475400.215	4415364.860	46.450	40.071			
	475395.277	4415364.145	44.281	42.345			
			44.751	41.577			
692	475397.623	4415371.852	43.521	42.316	12.44	14.09	57.67
	475400.215	4415364.860	46.450	40.071			
	475402.043	4415369.523	46.184	39.856			
			45.385	40.748			
693	475398.144	4415359.578	45.715	40.314	3.79	4.29	9.89
	475393.609	4415358.664	43.598	42.366			
	475394.151	4415360.444	43.556	42.359			
			44.289	41.679			
693	475398.144	4415359.578	45.715	40.314	7.55	8.55	29.67
	475393.609	4415358.664	43.598	42.366			
	475396.726	4415355.963	45.640	40.480			
			44.984	41.053			
694	475394.676	4415362.169	46.071	42.352	3.67	6.48	12.62
	475398.144	4415359.578	45.715	40.314			
	475394.151	4415360.444	43.556	42.359			
			45.114	41.675			
694	475394.676	4415362.169	46.071	42.352	2.50	4.42	13.57
	475398.144	4415359.578	45.715	40.314			
	475398.581	4415360.693	47.421	40.262			
			46.402	40.976			
695	475396.726	4415355.963	45.640	40.480	13.70	15.35	38.38
	475391.493	4415351.708	44.406	42.392			
	475393.609	4415358.664	43.598	42.366			
			44.548	41.746			
695	475396.726	4415355.963	45.640	40.480	8.44	9.45	35.11
	475391.493	4415351.708	44.406	42.392			
	475394.871	4415351.229	46.008	40.698			
			45.351	41.190			
696	475394.676	4415362.169	46.071	42.352	0.61	3.84	2.34
	475398.651	4415360.870	46.233	40.254			
	475394.760	4415362.445	44.257	42.351			
			45.520	41.653			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
696	475394.676	4415362.169	46.071	42.352			
	475398.651	4415360.870	46.233	40.254			
	475398.581	4415360.693	47.421	40.262			
			46.575	40.956	0.40	2.52	2.23
710	475400.028	4415379.756	45.961	42.286			
	475401.124	4415379.907	46.288	41.781			
	475400.227	4415380.409	45.560	42.284			
			45.936	42.117	0.34	0.45	1.31
52 DTM di partenza	475474.956	4415459.518	44.684				
	475472.467	4415455.043	41.284				
	475479.122	4415457.128	44.784				
803	475472.467	4415455.043	47.649	41.284			
	475476.018	4415458.909	45.763	44.709			
	475473.563	4415457.013	46.756	42.781			
			46.723	42.925	1.38	1.49	5.24
803	475472.467	4415455.043	47.649	41.284			
	475476.018	4415458.909	45.763	44.709			
	475479.122	4415457.128	46.177	44.784			
			46.530	43.592	9.16	9.91	26.92
811	475474.956	4415459.518	45.923	44.684			
	475473.563	4415457.013	46.756	42.781			
	475476.018	4415458.909	45.763	44.709			
			46.147	44.058	1.75	1.84	3.66
53 DTM di partenza	475479.122	4415457.128	44.784				
	475472.467	4415455.043	41.284				
	475476.909	4415451.336	41.284				
803	475479.122	4415457.128	46.177	44.784			
	475472.467	4415455.043	47.649	41.284			
	475476.909	4415451.336	48.704	41.284			
			47.510	42.451	16.97	18.34	85.84
54 DTM di partenza	475472.467	4415455.043	41.284				
	475474.956	4415459.518	44.684				
	475450.222	4415466.415	42.984				
650	475461.797	4415460.497	47.292	42.099			
	475468.906	4415456.863	47.990	41.556			
	475469.549	4415459.841	47.262	43.573			
			47.515	42.409	11.75	12.09	60.01
651	475460.023	4415463.682	45.736	43.658			
	475458.783	4415462.038	46.641	42.330			
	475461.797	4415460.497	47.292	42.099			
			46.556	42.696	3.43	3.86	13.25
651	475461.797	4415460.497	47.292	42.099			
	475468.759	4415461.246	46.576	44.258			
	475460.023	4415463.682	45.736	43.658			
			46.535	43.338	11.75	13.23	37.55
651	475461.797	4415460.497	47.292	42.099			
	475469.549	4415459.841	47.262	43.573			
	475468.759	4415461.246	46.576	44.258			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
658	475459.329	4415463.875	47.043	43.310	5.19	5.84	19.36
	475458.783	4415462.038	46.551	43.610			
	475458.515	4415462.175	46.641	42.330			
658			46.973	42.350			
			46.722	42.763	0.28	0.43	1.12
	475459.329	4415463.875	46.551	43.610			
659	475458.783	4415462.038	46.641	42.330			
	475460.023	4415463.682	45.736	43.658			
			46.309	43.199	0.69	1.04	2.15
659	475459.329	4415463.875	46.551	43.610			
	475457.938	4415462.470	46.529	42.394			
	475458.010	4415464.243	45.689	43.519			
659			46.257	43.175	1.18	1.45	3.64
	475459.329	4415463.875	46.551	43.610			
	475457.938	4415462.470	46.529	42.394			
788	475458.515	4415462.175	46.973	42.350			
			46.684	42.785	0.61	0.75	2.38
	475457.144	4415462.876	46.411	42.455			
797	475456.510	4415464.662	45.630	43.416			
	475450.222	4415466.415	45.394	42.984			
			45.812	42.952	5.06	5.61	14.46
797	475458.010	4415464.243	45.689	43.519			
	475457.144	4415462.876	46.411	42.455			
	475456.510	4415464.662	45.630	43.416			
797			45.910	43.130	1.21	1.34	3.35
	475458.010	4415464.243	45.689	43.519			
	475457.144	4415462.876	46.411	42.455			
798	475457.938	4415462.470	46.529	42.394			
			46.210	42.790	0.72	0.80	2.46
	475469.549	4415459.841	47.262	43.573			
803	475469.664	4415460.994	46.605	44.320			
	475469.065	4415461.161	46.956	44.279			
			46.941	44.057	0.35	0.47	1.02
807	475472.467	4415455.043	47.649	41.284			
	475473.563	4415457.013	46.756	42.781			
	475471.591	4415455.491	47.554	41.351			
807			47.319	41.805	1.11	1.20	6.11
	475471.002	4415460.621	46.518	44.412			
	475470.551	4415460.746	46.628	44.381			
808	475469.549	4415459.841	47.262	43.573			
			46.803	44.122	0.27	0.30	0.72
	475469.549	4415459.841	47.262	43.573			
809	475470.551	4415460.746	46.628	44.381			
	475469.775	4415460.962	46.965	44.328			
			46.952	44.094	0.46	0.52	1.31
810	475471.515	4415460.477	46.633	44.447			
	475471.002	4415460.621	46.518	44.412			
	475469.549	4415459.841	47.262	43.573			
810			46.804	44.144	0.30	0.41	0.81
	475469.775	4415460.962	46.965	44.328			
	475469.664	4415460.994	46.605	44.320			
	475469.549	4415459.841	47.262	43.573			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
811	475469.549	4415459.841	46.944	44.074	0.07	0.22	0.19
	475471.591	4415455.491	47.262	43.573			
	475471.515	4415460.477	47.554	41.351			
			46.633	44.447			
811			47.150	43.124	4.93	5.17	19.83
	475471.591	4415455.491	47.554	41.351			
	475469.549	4415459.841	47.262	43.573			
	475468.906	4415456.863	47.990	41.556			
811			47.602	42.160	4.44	4.66	24.16
	475473.563	4415457.013	46.756	42.781			
	475471.515	4415460.477	46.633	44.447			
	475471.591	4415455.491	47.554	41.351			
811			46.981	42.860	4.97	5.22	20.50
	475473.563	4415457.013	46.756	42.781			
	475474.956	4415459.518	45.923	44.684			
	475471.515	4415460.477	46.633	44.447			
823			46.437	43.971	4.98	5.23	12.28
	475469.065	4415461.161	46.956	44.279			
	475468.759	4415461.246	46.576	44.258			
	475469.549	4415459.841	47.262	43.573			
			46.931	44.037	0.18	0.30	0.52
55 DTM di partenza	475461.602	4415358.429	43.484				
	475466.360	4415356.947	40.284				
	475487.284	4415442.297	44.984				
48	475484.645	4415431.530	53.906	44.391			
	475483.819	4415430.982	54.103	44.781			
	475484.071	4415431.804	53.863	44.796			
48			53.957	44.656	0.27	0.28	2.51
	475484.645	4415431.530	53.906	44.391			
	475483.819	4415430.982	54.103	44.781			
	475484.481	4415430.862	54.099	44.354			
53			54.036	44.509	0.23	0.24	2.20
	475486.304	4415438.299	51.780	44.764			
	475484.071	4415431.804	53.863	44.796			
	475484.645	4415431.530	53.906	44.391			
53			53.183	44.650	2.17	2.27	18.51
	475486.304	4415438.299	51.780	44.764			
	475484.071	4415431.804	53.863	44.796			
	475486.070	4415438.333	51.785	44.913			
824			52.476	44.824	0.80	0.83	6.10
	475486.304	4415438.299	51.780	44.764			
	475486.304	4415439.097	51.554	44.927			
	475486.070	4415438.333	51.785	44.913			
824			51.706	44.868	0.09	0.10	0.64
	475486.304	4415438.299	51.780	44.764			
	475486.304	4415439.097	51.554	44.927			
	475486.484	4415439.031	51.561	44.804			
825			51.632	44.831	0.07	0.07	0.49
	475486.304	4415439.097	51.554	44.927			
	475486.703	4415439.924	51.311	44.853			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
825	475486.484	4415439.031	51.561	44.804	0.09	0.09	0.58
			51.475	44.861			
	475486.304	4415439.097	51.554	44.927			
	475486.703	4415439.924	51.311	44.853			
826	475486.583	4415440.006	51.296	44.943	0.07	0.07	0.43
			51.387	44.908			
	475486.703	4415439.924	51.311	44.853			
	475487.284	4415442.297	50.644	44.984			
885	475486.583	4415440.006	51.296	44.943	0.17	0.17	1.02
			51.084	44.927			
	475467.634	4415362.143	63.315	40.570			
	475464.473	4415367.806	62.530	43.652			
885	475462.607	4415361.712	62.726	43.543	14.92	15.06	302.32
			62.857	42.588			
	475467.634	4415362.143	63.315	40.570			
	475464.473	4415367.806	62.530	43.652			
886	475468.671	4415366.371	63.147	40.803	9.62	9.71	205.09
			62.997	41.675			
	475466.663	4415358.182	63.357	40.352			
	475462.607	4415361.712	62.726	43.543			
886	475462.056	4415359.912	62.732	43.510	4.62	4.66	94.63
			62.938	42.468			
	475466.663	4415358.182	63.357	40.352			
	475462.607	4415361.712	62.726	43.543			
887	475467.634	4415362.143	63.315	40.570	9.75	9.82	210.95
			63.133	41.488			
	475479.699	4415417.526	58.217	44.541			
	475481.190	4415417.436	58.226	43.615			
887	475479.888	4415418.145	58.075	44.552	0.47	0.48	6.56
			58.173	44.236			
	475479.699	4415417.526	58.217	44.541			
	475481.190	4415417.436	58.226	43.615			
888	475481.141	4415417.239	58.271	43.604	0.15	0.15	2.13
			58.238	43.920			
	475482.808	4415424.040	56.275	43.978			
	475479.888	4415418.145	58.075	44.552			
888	475481.190	4415417.436	58.226	43.615	4.87	5.07	65.64
			57.525	44.048			
	475482.808	4415424.040	56.275	43.978			
	475479.888	4415418.145	58.075	44.552			
889	475481.757	4415424.247	56.257	44.661	3.40	3.54	42.43
			56.869	44.397			
	475477.354	4415409.869	60.052	44.404			
	475479.116	4415409.618	60.173	43.280			
890	475477.574	4415410.588	59.952	44.417	0.66	0.67	10.58
			60.059	44.034			
	475479.620	4415411.034	59.818	43.262			
			59.981	43.653			
890	475479.620	4415411.034	59.818	43.262	1.34	1.38	21.81
	475479.699	4415417.526	58.217	44.541			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
890	475477.574	4415410.588	59.952	44.417	6.62	6.82	101.05
			59.329	44.073			
	475479.620	4415411.034	59.818	43.262			
	475481.141	4415417.239	58.271	43.604			
891	475479.699	4415417.526	58.217	44.541	4.69	4.83	70.25
			58.769	43.802			
	475475.708	4415402.403	61.327	43.881			
	475475.173	4415402.748	61.242	44.277			
892	475475.083	4415402.454	61.258	44.271	0.09	0.09	1.61
			61.276	44.143			
	475473.602	4415397.617	61.740	44.185			
	475475.708	4415402.403	61.327	43.881			
899	475475.083	4415402.454	61.258	44.271	1.55	1.57	26.82
			61.442	44.112			
	475466.663	4415358.182	63.357	40.352			
	475461.602	4415358.429	62.790	43.484			
899	475462.056	4415359.912	62.732	43.510	3.81	3.84	78.12
			62.960	42.449			
	475466.663	4415358.182	63.357	40.352			
	475461.602	4415358.429	62.790	43.484			
929	475466.360	4415356.947	63.413	40.284	3.16	3.19	69.02
			63.187	41.373			
	475464.473	4415367.806	62.530	43.652			
	475470.014	4415371.848	63.108	41.104			
929	475466.760	4415375.275	62.538	43.785	16.07	16.22	319.43
			62.726	42.847			
	475464.473	4415367.806	62.530	43.652			
	475470.014	4415371.848	63.108	41.104			
942	475468.671	4415366.371	63.147	40.803	12.46	12.58	262.58
			62.929	41.853			
	475469.784	4415385.149	62.545	43.962			
	475473.237	4415384.997	62.879	41.829			
942	475470.007	4415385.878	62.518	43.975	1.28	1.28	24.74
			62.647	43.255			
	475469.784	4415385.149	62.545	43.962			
	475473.237	4415384.997	62.879	41.829			
953	475472.576	4415382.300	62.995	41.680	4.71	4.74	95.63
			62.806	42.490			
	475466.760	4415375.275	62.538	43.785			
	475471.001	4415375.877	63.020	41.326			
953	475467.258	4415376.900	62.515	43.814	3.30	3.32	64.98
			62.691	42.975			
	475466.760	4415375.275	62.538	43.785			
	475471.001	4415375.877	63.020	41.326			
954	475470.014	4415371.848	63.108	41.104	8.24	8.32	171.64
			62.889	42.072			
	475472.576	4415382.300	62.995	41.680			
	475467.258	4415376.900	62.515	43.814			
954	475469.784	4415385.149	62.545	43.962	15.11	15.24	295.20
			62.685	43.152			
	475472.576	4415382.300	62.995	41.680			
	475467.258	4415376.900	62.515	43.814			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
962	475471.001	4415375.877	63.020	41.326	12.83	12.94	263.86
			62.843	42.274			
	475477.354	4415409.869	60.052	44.404			
	475475.708	4415402.403	61.327	43.881			
962	475475.173	4415402.748	61.242	44.277	2.28	2.32	38.02
			60.874	44.187			
	475477.354	4415409.869	60.052	44.404			
	475475.708	4415402.403	61.327	43.881			
964	475479.116	4415409.618	60.173	43.280	6.78	6.90	113.02
			60.517	43.855			
	475477.399	4415401.973	61.409	42.763			
	475479.116	4415409.618	60.173	43.280			
964	475475.708	4415402.403	61.327	43.881	6.83	6.92	120.69
			60.970	43.308			
	475477.399	4415401.973	61.409	42.763			
	475479.116	4415409.618	60.173	43.280			
965	475479.242	4415409.491	60.195	43.177	0.59	0.60	10.36
			60.592	43.074			
	475479.265	4415409.585	60.174	43.183			
	475479.116	4415409.618	60.173	43.280			
966			60.180	43.213	0.01	0.01	0.13
	475477.135	4415400.898	61.570	42.704			
	475477.399	4415401.973	61.409	42.763			
	475475.708	4415402.403	61.327	43.881			
967			61.435	43.116	0.97	0.98	17.70
	475479.620	4415411.034	59.818	43.262			
	475479.116	4415409.618	60.173	43.280			
	475479.265	4415409.585	60.174	43.183			
968			60.055	43.242	0.11	0.12	1.92
	475474.837	4415391.523	62.497	42.188			
	475470.007	4415385.878	62.518	43.975			
	475472.456	4415393.874	62.093	44.118			
968			62.369	43.427	12.40	12.49	234.82
	475474.837	4415391.523	62.497	42.188			
	475470.007	4415385.878	62.518	43.975			
	475473.237	4415384.997	62.879	41.829			
969			62.631	42.664	11.24	11.33	224.50
	475475.297	4415393.401	62.296	42.291			
	475472.456	4415393.874	62.093	44.118			
	475472.528	4415394.110	62.068	44.122			
969			62.152	43.510	0.35	0.36	6.58
	475475.297	4415393.401	62.296	42.291			
	475472.456	4415393.874	62.093	44.118			
	475474.837	4415391.523	62.497	42.188			
970			62.295	42.866	2.78	2.80	53.95
	475473.602	4415397.617	61.740	44.185			
	475472.528	4415394.110	62.068	44.122			
	475475.297	4415393.401	62.296	42.291			
970			62.035	43.533	5.24	5.28	96.88
	475477.135	4415400.898	61.570	42.704			
	475473.602	4415397.617	61.740	44.185			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
970	475475.297	4415393.401	62.296	42.291	10.23	10.30	192.38
			61.869	43.060			
	475477.135	4415400.898	61.570	42.704			
	475475.708	4415402.403	61.327	43.881			
1001	475473.602	4415397.617	61.740	44.185	5.00	5.04	89.80
			61.546	43.590			
	475484.481	4415430.862	54.099	44.354			
	475481.980	4415424.976	56.068	44.674			
1001	475482.922	4415424.502	56.156	44.004	3.36	3.53	37.33
			55.441	44.344			
	475484.481	4415430.862	54.099	44.354			
	475481.980	4415424.976	56.068	44.674			
1002	475483.819	4415430.982	54.103	44.781	2.10	2.20	21.29
			54.757	44.603			
	475481.757	4415424.247	56.257	44.661			
	475482.922	4415424.502	56.156	44.004			
1002	475481.980	4415424.976	56.068	44.674	0.40	0.41	4.64
			56.160	44.446			
	475481.757	4415424.247	56.257	44.661			
	475482.922	4415424.502	56.156	44.004			
	475482.808	4415424.040	56.275	43.978	0.25	0.26	3.06
			56.229	44.214			
56 DTM di partenza	475484.159	4415260.998	44.484				
	475514.398	4415342.806	44.984				
	475509.613	4415344.156	44.984				
10	475487.430	4415269.849	52.946	44.538	0.08	0.08	0.65
	475486.865	4415269.841	52.896	44.537			
	475486.949	4415270.116	52.977	44.539			
10			52.939	44.538	0.03	0.03	0.28
	475487.430	4415269.849	52.946	44.538			
	475486.865	4415269.841	52.896	44.537			
12	475487.386	4415269.730	52.910	44.537	1.75	1.82	15.77
			52.917	44.537			
	475487.430	4415269.849	52.946	44.538			
12	475488.850	4415276.324	54.825	44.576	3.06	3.18	29.50
	475486.949	4415270.116	52.977	44.539			
			53.583	44.551			
182	475487.430	4415269.849	52.946	44.538	0.39	0.39	8.15
	475488.850	4415276.324	54.825	44.576			
	475489.753	4415276.132	54.850	44.576			
183			54.207	44.564	3.12	3.13	64.66
	475511.796	4415335.767	65.921	44.941			
	475510.550	4415336.027	65.905	44.940			
183	475511.582	4415335.188	65.876	44.937			
			65.901	44.940			
	475511.582	4415335.188	65.876	44.937			
183	475508.357	4415329.161	65.472	44.899			
	475509.266	4415328.923	65.475	44.899			
			65.608	44.912			
183	475511.582	4415335.188	65.876	44.937			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
186	475508.357	4415329.161	65.472	44.899	4.46	4.47	92.94
	475510.550	4415336.027	65.905	44.940			
			65.751	44.926			
	475507.125	4415336.026	65.769	44.935			
	475508.357	4415329.161	65.472	44.899			
186	475505.399	4415330.389	65.416	44.901	9.40	9.42	193.93
			65.552	44.912			
	475507.125	4415336.026	65.769	44.935			
	475508.357	4415329.161	65.472	44.899			
	475510.550	4415336.027	65.905	44.940			
187			65.715	44.925	11.76	11.78	244.48
	475508.357	4415329.161	65.472	44.899			
	475505.399	4415330.389	65.416	44.901			
	475505.036	4415329.202	65.339	44.894			
			65.409	44.898			
521	475485.109	4415263.569	51.057	44.500	1.98	1.98	40.58
	475486.865	4415269.841	52.896	44.537			
	475484.969	4415263.647	51.067	44.500			
			51.673	44.512			
521	475485.109	4415263.569	51.057	44.500	0.51	0.53	3.62
	475486.865	4415269.841	52.896	44.537			
	475487.386	4415269.730	52.910	44.537			
			52.288	44.525			
522	475485.109	4415263.569	51.057	44.500	1.73	1.80	13.44
	475484.931	4415263.522	51.029	44.499			
	475484.969	4415263.647	51.067	44.500			
			51.051	44.500			
522	475485.109	4415263.569	51.057	44.500	0.01	0.01	0.07
	475484.931	4415263.522	51.029	44.499			
	475485.081	4415263.494	51.034	44.499			
			51.040	44.499			
523	475485.081	4415263.494	51.034	44.499	0.01	0.01	0.04
	475484.931	4415263.522	51.029	44.499			
	475484.159	4415260.998	50.337	44.484			
			50.800	44.494			
597	475494.222	4415288.222	58.129	44.650	0.20	0.21	1.26
	475490.971	4415283.254	56.712	44.618			
	475492.111	4415282.511	56.620	44.615			
			57.154	44.628			
597	475494.222	4415288.222	58.129	44.650	4.04	4.16	50.58
	475490.971	4415283.254	56.712	44.618			
	475492.645	4415288.722	58.131	44.651			
			57.657	44.640			
598	475492.111	4415282.511	56.620	44.615	4.73	4.87	61.56
	475490.708	4415282.395	56.488	44.613			
	475490.971	4415283.254	56.712	44.618			
			56.607	44.615			
598	475492.111	4415282.511	56.620	44.615	0.59	0.60	7.04
	475490.708	4415282.395	56.488	44.613			
	475491.959	4415282.101	56.511	44.613			
			56.540	44.614			
604			62.392	44.767	0.28	0.29	3.32
	475501.285	4415307.330					

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
604	475500.406	4415314.075	63.295	44.803	8.35	8.44	149.67
	475498.669	4415308.403	62.430	44.769			
			62.706	44.780			
	475501.285	4415307.330	62.392	44.767			
	475500.406	4415314.075	63.295	44.803			
605	475503.732	4415313.952	63.420	44.808	11.17	11.28	203.71
			63.036	44.793			
	475502.680	4415321.504	64.441	44.848			
	475503.866	4415314.312	63.475	44.810			
	475500.883	4415315.636	63.530	44.813			
605			63.815	44.823	9.94	10.05	188.77
	475502.680	4415321.504	64.441	44.848			
	475503.866	4415314.312	63.475	44.810			
	475506.478	4415321.379	64.592	44.853			
			64.169	44.837			
606	475506.478	4415321.379	64.592	44.853	13.59	13.73	262.65
	475503.135	4415322.992	64.621	44.857			
	475502.680	4415321.504	64.441	44.848			
			64.551	44.853			
	475506.478	4415321.379	64.592	44.853			
606	475503.135	4415322.992	64.621	44.857	2.85	2.87	56.23
	475506.490	4415321.413	64.596	44.853			
			64.603	44.854			
	475500.883	4415315.636	63.530	44.813			
	475503.732	4415313.952	63.420	44.808			
607	475500.406	4415314.075	63.295	44.803	2.63	2.65	48.85
			63.415	44.808			
	475500.883	4415315.636	63.530	44.813			
	475503.732	4415313.952	63.420	44.808			
	475503.866	4415314.312	63.475	44.810			
608			63.475	44.810	0.63	0.63	11.67
	475494.418	4415294.515	59.489	44.686			
	475494.222	4415288.222	58.129	44.650			
	475492.645	4415288.722	58.131	44.651			
			58.583	44.662			
608	475494.418	4415294.515	59.489	44.686	5.01	5.13	69.75
	475494.222	4415288.222	58.129	44.650			
	475496.532	4415294.473	59.621	44.689			
			59.080	44.675			
	475505.036	4415329.202	65.339	44.894			
609	475503.135	4415322.992	64.621	44.857	12.04	12.11	240.90
	475506.716	4415322.024	64.669	44.857			
			64.876	44.869			
	475506.716	4415322.024	64.669	44.857			
	475503.135	4415322.992	64.621	44.857			
609	475506.490	4415321.413	64.596	44.853	1.20	1.21	23.79
			64.629	44.856			
	475506.716	4415322.024	64.669	44.857			
	475508.357	4415329.161	65.472	44.899			
	475505.036	4415329.202	65.339	44.894			
612			65.160	44.883	11.88	11.96	240.98
	475491.959	4415282.101	56.511	44.613			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
612	475489.016	4415276.866	54.979	44.579	2.87	2.97	31.27
	475489.853	4415276.403	54.928	44.578			
			55.473	44.590			
	475491.959	4415282.101	56.511	44.613			
	475489.016	4415276.866	54.979	44.579			
613	475490.708	4415282.395	56.488	44.613	3.71	3.83	42.23
			55.993	44.602			
	475489.853	4415276.403	54.928	44.578			
	475488.850	4415276.324	54.825	44.576			
	475489.016	4415276.866	54.979	44.579			
613			54.911	44.578	0.27	0.27	2.74
	475489.853	4415276.403	54.928	44.578			
	475488.850	4415276.324	54.825	44.576			
	475489.753	4415276.132	54.850	44.576			
			54.868	44.577			
615	475499.096	4415301.410	61.183	44.731	0.13	0.14	1.36
	475496.749	4415302.131	61.183	44.731			
	475497.055	4415303.129	61.373	44.737			
			61.246	44.733			
	475499.096	4415301.410	61.183	44.731			
615	475496.749	4415302.131	61.183	44.731	1.28	1.30	21.16
	475498.982	4415301.100	61.123	44.729			
			61.163	44.730			
	475496.756	4415295.077	59.757	44.692			
	475494.724	4415295.515	59.733	44.692			
617	475495.049	4415296.575	59.946	44.698	1.15	1.17	17.35
			59.812	44.694			
	475496.756	4415295.077	59.757	44.692			
	475494.724	4415295.515	59.733	44.692			
	475496.643	4415294.773	59.695	44.690			
618			59.729	44.691	0.33	0.34	5.02
	475498.982	4415301.100	61.123	44.729			
	475495.049	4415296.575	59.946	44.698			
	475496.749	4415302.131	61.183	44.731			
			60.751	44.719			
618	475498.982	4415301.100	61.123	44.729	7.08	7.24	113.48
	475495.049	4415296.575	59.946	44.698			
	475496.756	4415295.077	59.757	44.692			
			60.276	44.706			
	475496.532	4415294.473	59.621	44.689			
620	475494.724	4415295.515	59.733	44.692	6.81	6.96	105.98
	475494.418	4415294.515	59.489	44.686			
			59.614	44.689			
	475496.532	4415294.473	59.621	44.689			
	475494.724	4415295.515	59.733	44.692			
620	475496.643	4415294.773	59.695	44.690	1.06	1.09	15.87
			59.683	44.690			
	475501.285	4415307.330	62.392	44.767			
	475497.055	4415303.129	61.373	44.737			
	475498.669	4415308.403	62.430	44.769			
624			62.065	44.758	0.33	0.34	4.92
	475501.285	4415307.330	62.392	44.767			
624					7.76	7.90	134.35

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
646	475497.055	4415303.129	61.373	44.737	7.92	8.07	133.94
	475499.096	4415301.410	61.183	44.731			
			61.649	44.745			
	475506.716	4415322.024	64.669	44.857			
	475509.266	4415328.923	65.475	44.899			
944	475508.357	4415329.161	65.472	44.899	3.44	3.46	69.91
			65.205	44.885			
	475512.474	4415343.349	66.146	44.984			
	475507.602	4415337.585	65.847	44.945			
	475509.613	4415344.156	66.073	44.984			
944			66.022	44.971	10.21	10.22	214.95
	475512.474	4415343.349	66.146	44.984			
	475507.602	4415337.585	65.847	44.945			
	475510.550	4415336.027	65.905	44.940			
			65.966	44.956			
949	475510.550	4415336.027	65.905	44.940	12.29	12.30	258.28
	475507.602	4415337.585	65.847	44.945			
	475507.125	4415336.026	65.769	44.935			
			65.840	44.940			
	475510.550	4415336.027	65.905	44.940			
971	475511.796	4415335.767	65.921	44.941	2.67	2.67	55.79
	475512.474	4415343.349	66.146	44.984			
			65.991	44.955			
	475512.474	4415343.349	66.146	44.984			
	475514.393	4415342.793	66.167	44.984			
971	475514.370	4415342.814	66.167	44.984	0.01	0.01	0.30
			66.160	44.984			
	475514.393	4415342.793	66.167	44.984			
	475512.474	4415343.349	66.146	44.984			
	475511.796	4415335.767	65.921	44.941			
974			66.078	44.970	7.46	7.47	157.55
	475514.393	4415342.793	66.167	44.984			
	475514.398	4415342.806	66.168	44.984			
	475514.370	4415342.814	66.167	44.984			
			66.167	44.984			
57 DTM di partenza	475504.583	4415345.853	41.034				
	475484.159	4415260.998	44.484				
	475509.613	4415344.156	44.984				
10	475486.315	4415269.958	52.881	44.120	0.13	0.14	1.17
	475486.949	4415270.116	52.977	44.539			
	475486.423	4415270.407	53.011	44.101			
10			52.956	44.253	0.08	0.08	0.69
	475486.315	4415269.958	52.881	44.120			
	475486.949	4415270.116	52.977	44.539			
12	475486.865	4415269.841	52.896	44.537	1.91	1.99	17.57
			52.918	44.399			
	475488.850	4415276.324	54.825	44.576			
	475486.423	4415270.407	53.011	44.101			
	475486.949	4415270.116	52.977	44.539			
			53.605	44.405			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
12	475488.850	4415276.324	54.825	44.576	3.07	3.19	30.78
	475486.423	4415270.407	53.011	44.101			
	475487.896	4415276.527	54.799	43.853			
			54.212	44.177			
186	475502.218	4415336.026	65.574	41.434	8.90	8.92	202.92
	475505.399	4415330.389	65.416	44.901			
	475501.274	4415332.103	65.339	41.593			
			65.443	42.643			
186	475502.218	4415336.026	65.574	41.434	13.83	13.86	301.88
	475505.399	4415330.389	65.416	44.901			
	475507.125	4415336.026	65.769	44.935			
			65.586	43.757			
187	475505.036	4415329.202	65.339	44.894	6.34	6.36	143.05
	475501.274	4415332.103	65.339	41.593			
	475500.589	4415329.259	65.161	41.709			
			65.280	42.732			
187	475505.036	4415329.202	65.339	44.894	2.76	2.77	59.52
	475501.274	4415332.103	65.339	41.593			
	475505.399	4415330.389	65.416	44.901			
			65.365	43.796			
521	475486.865	4415269.841	52.896	44.537	0.55	0.58	3.99
	475484.817	4415263.732	51.077	44.373			
	475484.969	4415263.647	51.067	44.500			
			51.680	44.470			
521	475486.865	4415269.841	52.896	44.537	1.80	1.87	14.30
	475484.817	4415263.732	51.077	44.373			
	475486.315	4415269.958	52.881	44.120			
			52.284	44.343			
522	475484.969	4415263.647	51.067	44.500	0.02	0.02	0.10
	475484.773	4415263.551	51.024	44.380			
	475484.817	4415263.732	51.077	44.373			
			51.056	44.418			
522	475484.969	4415263.647	51.067	44.500	0.01	0.01	0.07
	475484.773	4415263.551	51.024	44.380			
	475484.931	4415263.522	51.029	44.499			
			51.040	44.460			
523	475484.931	4415263.522	51.029	44.499	0.21	0.22	1.34
	475484.773	4415263.551	51.024	44.380			
	475484.159	4415260.998	50.337	44.484			
			50.797	44.454			
597	475492.645	4415288.722	58.131	44.651	4.70	4.84	65.06
	475489.713	4415284.075	56.814	43.546			
	475490.960	4415289.256	58.134	43.335			
			57.693	43.844			
597	475492.645	4415288.722	58.131	44.651	4.13	4.25	53.42
	475489.713	4415284.075	56.814	43.546			
	475490.971	4415283.254	56.712	44.618			
			57.219	44.271			
598	475489.384	4415282.707	56.464	43.601	1.00	1.03	12.68
	475490.971	4415283.254	56.712	44.618			
	475489.713	4415284.075	56.814	43.546			
			56.663	43.922			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
598	475489.384	4415282.707	56.464	43.601	0.61	0.63	7.48
	475490.971	4415283.254	56.712	44.618			
	475490.708	4415282.395	56.488	44.613			
			56.555	44.277			
604	475498.669	4415308.403	62.430	44.769	7.20	7.27	140.23
	475496.965	4415314.203	63.166	42.321			
	475495.848	4415309.561	62.471	42.509			
			62.689	43.200			
604	475498.669	4415308.403	62.430	44.769	9.87	9.97	187.49
	475496.965	4415314.203	63.166	42.321			
	475500.406	4415314.075	63.295	44.803			
			62.964	43.964			
605	475498.754	4415321.633	64.284	42.019	8.15	8.24	169.51
	475500.883	4415315.636	63.530	44.813			
	475497.655	4415317.069	63.589	42.204			
			63.801	43.012			
605	475498.754	4415321.633	64.284	42.019	11.63	11.76	234.92
	475500.883	4415315.636	63.530	44.813			
	475502.680	4415321.504	64.441	44.848			
			64.085	43.893			
606	475502.680	4415321.504	64.441	44.848	6.08	6.12	130.96
	475499.493	4415324.706	64.647	41.894			
	475498.754	4415321.633	64.284	42.019			
			64.457	42.920			
606	475502.680	4415321.504	64.441	44.848	3.10	3.12	64.18
	475499.493	4415324.706	64.647	41.894			
	475503.135	4415322.992	64.621	44.857			
			64.569	43.866			
607	475500.406	4415314.075	63.295	44.803	4.97	5.03	100.68
	475497.655	4415317.069	63.589	42.204			
	475496.965	4415314.203	63.166	42.321			
			63.350	43.109			
607	475500.406	4415314.075	63.295	44.803	2.86	2.89	55.89
	475497.655	4415317.069	63.589	42.204			
	475500.883	4415315.636	63.530	44.813			
			63.471	43.940			
608	475492.645	4415288.722	58.131	44.651	4.81	4.93	71.31
	475492.237	4415294.558	59.353	43.119			
	475490.960	4415289.256	58.134	43.335			
			58.539	43.702			
608	475492.645	4415288.722	58.131	44.651	6.36	6.51	94.33
	475492.237	4415294.558	59.353	43.119			
	475494.418	4415294.515	59.489	44.686			
			58.991	44.152			
609	475503.135	4415322.992	64.621	44.857	9.23	9.29	202.94
	475500.589	4415329.259	65.161	41.709			
	475499.493	4415324.706	64.647	41.894			
			64.810	42.820			
609	475503.135	4415322.992	64.621	44.857	13.86	13.95	294.16
	475500.589	4415329.259	65.161	41.709			
	475505.036	4415329.202	65.339	44.894			
			65.040	43.820			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
612	475488.100	4415277.373	55.035	43.818	2.96	3.06	33.05
	475490.708	4415282.395	56.488	44.613			
	475489.016	4415276.866	54.979	44.579			
			55.501	44.337			
612	475488.100	4415277.373	55.035	43.818	3.73	3.86	44.72
	475490.708	4415282.395	56.488	44.613			
	475489.384	4415282.707	56.464	43.601			
			55.995	44.011			
613	475489.016	4415276.866	54.979	44.579	0.44	0.45	4.77
	475487.896	4415276.527	54.799	43.853			
	475488.100	4415277.373	55.035	43.818			
			54.938	44.083			
613	475489.016	4415276.866	54.979	44.579	0.28	0.29	2.90
	475487.896	4415276.527	54.799	43.853			
	475488.850	4415276.324	54.825	44.576			
			54.868	44.336			
615	475494.329	4415303.249	61.247	42.766	2.49	2.53	44.87
	475497.055	4415303.129	61.373	44.737			
	475494.764	4415305.058	61.586	42.693			
			61.402	43.399			
615	475494.329	4415303.249	61.247	42.766	1.38	1.40	23.71
	475497.055	4415303.129	61.373	44.737			
	475496.749	4415302.131	61.183	44.731			
			61.268	44.078			
617	475495.049	4415296.575	59.946	44.698	2.26	2.31	37.11
	475492.659	4415296.313	59.774	43.048			
	475493.128	4415298.260	60.159	42.969			
			59.960	43.572			
617	475495.049	4415296.575	59.946	44.698	1.22	1.25	19.18
	475492.659	4415296.313	59.774	43.048			
	475494.724	4415295.515	59.733	44.692			
			59.818	44.146			
618	475496.749	4415302.131	61.183	44.731	6.71	6.86	116.60
	475493.128	4415298.260	60.159	42.969			
	475494.329	4415303.249	61.247	42.766			
			60.863	43.489			
618	475496.749	4415302.131	61.183	44.731	6.77	6.92	110.33
	475493.128	4415298.260	60.159	42.969			
	475495.049	4415296.575	59.946	44.698			
			60.429	44.133			
620	475494.418	4415294.515	59.489	44.686	1.92	1.98	30.63
	475492.659	4415296.313	59.774	43.048			
	475492.237	4415294.558	59.353	43.119			
			59.539	43.618			
620	475494.418	4415294.515	59.489	44.686	1.15	1.19	17.92
	475492.659	4415296.313	59.774	43.048			
	475494.724	4415295.515	59.733	44.692			
			59.666	44.142			
624	475498.669	4415308.403	62.430	44.769	6.98	7.11	131.49
	475494.764	4415305.058	61.586	42.693			
	475495.848	4415309.561	62.471	42.509			
			62.163	43.324			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
624	475498.669	4415308.403	62.430	44.769	7.60	7.74	134.72
	475494.764	4415305.058	61.586	42.693			
	475497.055	4415303.129	61.373	44.737			
			61.797	44.066			
936	475504.224	4415344.361	65.904	41.095	3.65	3.65	86.51
	475509.105	4415344.328	66.061	44.585			
	475504.583	4415345.853	65.934	41.034			
			65.966	42.238			
944	475504.224	4415344.361	65.904	41.095	10.82	10.83	255.31
	475503.159	4415339.934	65.761	41.275			
	475509.105	4415344.328	66.061	44.585			
			65.908	42.318			
944	475507.602	4415337.585	65.847	44.945	16.74	16.76	373.21
	475509.105	4415344.328	66.061	44.585			
	475503.159	4415339.934	65.761	41.275			
			65.890	43.601			
944	475507.602	4415337.585	65.847	44.945	1.84	1.84	38.97
	475509.613	4415344.156	66.073	44.984			
	475509.105	4415344.328	66.061	44.585			
			65.994	44.838			
949	475507.125	4415336.026	65.769	44.935	9.59	9.60	221.98
	475503.159	4415339.934	65.761	41.275			
	475502.218	4415336.026	65.574	41.434			
			65.701	42.548			
949	475507.125	4415336.026	65.769	44.935	4.02	4.03	88.81
	475503.159	4415339.934	65.761	41.275			
	475507.602	4415337.585	65.847	44.945			
			65.792	43.718			
58 DTM di partenza	475534.959	4415427.234	45.784				
	475504.583	4415345.853	41.034				
	475509.613	4415344.156	44.984				
47	475529.926	4415413.749	55.800	44.997	1.38	1.44	13.93
	475531.698	4415416.546	54.927	45.681			
	475530.780	4415413.537	55.828	45.652			
			55.518	45.443			
47	475529.926	4415413.749	55.800	44.997	1.20	1.25	11.83
	475531.698	4415416.546	54.927	45.681			
	475531.151	4415417.032	54.808	45.189			
			55.178	45.289			
57	475531.151	4415417.032	54.808	45.189	1.09	1.14	9.82
	475532.654	4415419.678	53.884	45.711			
	475531.698	4415416.546	54.927	45.681			
			54.540	45.527			
57	475531.151	4415417.032	54.808	45.189	0.73	0.77	6.39
	475532.654	4415419.678	53.884	45.711			
	475532.207	4415419.863	53.854	45.354			
			54.182	45.418			
102	475532.654	4415419.678	53.884	45.711			
	475533.539	4415423.429	52.693	45.562			
	475532.207	4415419.863	53.854	45.354			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
102	475532.654	4415419.678	53.477	45.542	0.92	0.96	7.29
	475533.539	4415423.429	53.884	45.711			
	475533.801	4415423.437	52.693	45.562			
865			52.676	45.747			
			53.085	45.674	0.49	0.51	3.61
	475534.547	4415426.131	51.836	45.720			
866	475534.612	4415426.096	51.842	45.773			
	475534.959	4415427.234	51.509	45.784			
			51.729	45.759	0.04	0.04	0.26
866	475534.547	4415426.131	51.836	45.720			
	475533.801	4415423.437	52.676	45.747			
	475533.539	4415423.429	52.693	45.562			
866			52.402	45.676	0.35	0.37	2.35
	475534.547	4415426.131	51.836	45.720			
	475533.801	4415423.437	52.676	45.747			
930	475534.612	4415426.096	51.842	45.773			
			52.118	45.747	0.10	0.10	0.64
	475512.203	4415366.268	65.551	42.226			
930	475514.917	4415361.540	65.861	45.151			
	475510.491	4415361.680	65.863	41.958			
			65.758	43.112	10.27	10.30	232.64
930	475512.203	4415366.268	65.551	42.226			
	475514.917	4415361.540	65.861	45.151			
	475515.591	4415363.750	65.711	45.173			
931			65.708	44.183	4.59	4.60	98.85
	475510.491	4415361.680	65.863	41.958			
	475512.734	4415354.384	66.184	45.083			
931	475508.753	4415357.024	66.073	41.686			
			66.040	42.909	11.56	11.57	267.41
	475510.491	4415361.680	65.863	41.958			
932	475512.734	4415354.384	66.184	45.083			
	475514.917	4415361.540	65.861	45.151			
			65.969	44.064	15.99	16.00	350.25
932	475515.597	4415375.359	64.805	42.756			
	475520.641	4415380.303	64.151	45.332			
	475517.526	4415380.528	64.173	43.058			
932			64.376	43.715	8.27	8.33	170.83
	475515.597	4415375.359	64.805	42.756			
	475520.641	4415380.303	64.151	45.332			
936	475518.504	4415373.296	64.999	45.265			
			64.651	44.451	12.39	12.47	250.26
	475505.566	4415348.485	65.998	41.188			
936	475504.583	4415345.853	65.934	41.034			
	475509.105	4415344.328	66.061	44.585			
			65.998	42.269	6.70	6.70	158.97
936	475509.105	4415344.328	66.061	44.585			
	475509.665	4415344.324	66.079	44.986			
	475510.122	4415345.823	66.112	45.000			
936			66.084	44.857	0.42	0.42	8.92
	475509.105	4415344.328	66.061	44.585			
	475510.122	4415345.823	66.112	45.000			
	475505.566	4415348.485	65.998	41.188			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
937	475510.122	4415345.823	66.057	43.591	4.76	4.76	106.94
	475507.197	4415352.854	66.112	45.000			
	475505.566	4415348.485	66.045	41.443			
937	475510.122	4415345.823	65.998	41.188	12.12	12.13	285.00
	475507.197	4415352.854	66.052	42.543			
	475512.270	4415352.865	66.112	45.000			
938	475508.753	4415357.024	66.045	41.443	17.85	17.86	397.63
	475512.270	4415352.865	66.176	45.068			
	475507.197	4415352.854	66.111	43.837			
938	475508.753	4415357.024	66.073	41.686	10.57	10.57	246.99
	475512.270	4415352.865	66.176	45.068			
	475512.734	4415354.384	66.098	42.732			
944	475509.105	4415344.328	66.184	45.083	3.64	3.64	80.72
	475509.613	4415344.156	66.144	43.946			
	475509.665	4415344.324	66.061	44.585			
947	475514.103	4415371.357	66.073	44.984	0.05	0.05	1.00
	475518.504	4415373.296	66.079	44.986			
	475515.597	4415375.359	66.071	44.852			
947	475514.103	4415371.357	65.212	42.523	7.36	7.39	158.11
	475518.504	4415373.296	64.999	45.265			
	475517.825	4415371.074	64.805	42.756			
979	475512.203	4415366.268	65.005	43.514	4.23	4.25	88.06
	475517.825	4415371.074	65.212	42.523			
	475514.103	4415371.357	65.145	44.343			
979	475512.203	4415366.268	65.551	42.226	9.74	9.76	214.29
	475517.825	4415371.074	65.224	45.243			
	475515.591	4415363.750	65.329	43.330			
982	475521.961	4415392.411	65.551	42.226	15.22	15.25	323.86
	475523.328	4415389.110	65.711	45.173			
	475520.757	4415389.185	65.496	44.214			
982	475521.961	4415392.411	62.068	43.751	4.19	4.28	76.54
	475523.328	4415389.110	62.692	45.417			
	475524.012	4415391.351	62.745	43.563			
983	475527.912	4415408.355	62.502	44.244	2.66	2.71	46.44
	475529.814	4415410.371	62.329	44.869			
	475528.890	4415410.974	57.582	44.682			
983	475527.912	4415408.355	56.870	45.622	1.51	1.58	18.08
	475529.814	4415410.371	56.722	44.835			
	475529.127	4415408.119	57.058	45.046			
			57.582	44.682			
			56.870	45.622			
			57.603	45.600			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
984	475528.890	4415410.974	57.352	45.301	1.45	1.52	17.46
	475530.780	4415413.537	56.722	44.835			
	475529.814	4415410.371	55.828	45.652			
			56.870	45.622			
984	475528.890	4415410.974	56.473	45.370	1.75	1.84	19.48
	475530.780	4415413.537	56.722	44.835			
	475529.926	4415413.749	55.828	45.652			
			55.800	44.997			
985	475524.456	4415399.095	56.116	45.161	1.30	1.36	14.20
	475525.412	4415395.940	60.372	44.142			
	475523.326	4415396.068	61.200	45.483			
			61.242	43.965			
985	475524.456	4415399.095	60.938	44.530	3.23	3.35	52.97
	475525.412	4415395.940	60.372	44.142			
	475526.102	4415398.202	61.200	45.483			
			60.555	45.504			
986	475525.642	4415402.272	60.709	45.043	2.17	2.25	33.99
	475526.102	4415398.202	59.461	44.327			
	475524.456	4415399.095	60.555	45.504			
			60.372	44.142			
986	475525.642	4415402.272	60.130	44.658	3.14	3.26	48.64
	475526.102	4415398.202	59.461	44.327			
	475527.280	4415402.064	60.555	45.504			
			59.458	45.542			
987	475526.736	4415405.203	59.825	45.124	3.29	3.41	48.29
	475529.127	4415408.119	58.557	44.498			
	475527.912	4415408.355	57.603	45.600			
			57.582	44.682			
987	475526.736	4415405.203	57.914	44.927	2.05	2.14	26.66
	475529.127	4415408.119	58.557	44.498			
	475527.994	4415404.404	57.603	45.600			
			58.742	45.564			
990	475523.326	4415396.068	58.301	45.221	2.79	2.91	36.49
	475524.012	4415391.351	61.242	43.965			
	475521.961	4415392.411	62.226	45.438			
			62.068	43.751			
990	475523.326	4415396.068	61.845	44.385	4.47	4.58	78.09
	475524.012	4415391.351	61.242	43.965			
	475525.412	4415395.940	62.226	45.438			
			61.200	45.483			
991	475525.642	4415402.272	61.556	44.962	4.88	4.99	80.90
	475527.994	4415404.404	59.461	44.327			
	475526.736	4415405.203	58.742	45.564			
			58.557	44.498			
991	475525.642	4415402.272	58.920	44.796	2.28	2.38	32.22
	475527.994	4415404.404	59.461	44.327			
	475527.280	4415402.064	58.742	45.564			
			59.458	45.542			
992	475520.641	4415380.303	59.220	45.144	1.99	2.08	28.03
	475518.873	4415384.137	64.151	45.332			
	475517.526	4415380.528	63.607	43.268			
			64.173	43.058			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
992	475520.641	4415380.303	63.977	43.886	5.77	5.84	115.98
	475518.873	4415384.137	64.151	45.332			
	475521.326	4415382.548	63.607	43.268			
993			63.801	45.354			
			63.853	44.651	3.30	3.34	63.32
	475521.326	4415382.548	63.801	45.354			
993	475520.757	4415389.185	62.745	43.563			
	475518.873	4415384.137	63.607	43.268			
			63.384	44.062	7.69	7.79	148.57
993	475521.326	4415382.548	63.801	45.354			
	475520.757	4415389.185	62.745	43.563			
	475523.328	4415389.110	62.692	45.417			
			63.079	44.778	8.51	8.62	155.73
59 DTM di partenza	475492.217	4415440.835	41.234				
	475487.284	4415442.297	44.984				
	475466.360	4415356.947	40.284				
48	475486.994	4415430.410	54.082	42.509			
	475484.645	4415431.530	53.906	44.391			
	475484.481	4415430.862	54.099	44.354			
52			54.029	43.751	0.88	0.91	9.01
	475486.994	4415430.410	54.082	42.509			
	475490.874	4415436.480	51.986	41.185			
52	475488.829	4415429.843	54.089	41.109			
			53.386	41.601	6.67	6.97	78.56
	475486.994	4415430.410	54.082	42.509			
53	475490.874	4415436.480	51.986	41.185			
	475489.804	4415437.800	51.694	42.224			
			52.587	41.973	5.81	6.07	61.67
53	475486.304	4415438.299	51.780	44.764			
	475486.994	4415430.410	54.082	42.509			
	475484.645	4415431.530	53.906	44.391			
53			53.256	43.888	8.88	9.29	83.21
	475486.304	4415438.299	51.780	44.764			
	475486.994	4415430.410	54.082	42.509			
55	475489.804	4415437.800	51.694	42.224			
	475490.874	4415436.480	51.986	41.185			
			51.802	41.534	0.60	0.62	6.13
812	475491.295	4415441.108	50.724	41.934			
	475491.382	4415438.126	51.484	41.203			
	475489.804	4415437.800	51.694	42.224			
812			51.301	41.787	2.37	2.45	22.52
	475491.295	4415441.108	50.724	41.934			
	475491.382	4415438.126	51.484	41.203			
813	475492.217	4415440.835	50.721	41.234			
			50.976	41.457	1.36	1.41	12.97
	475491.382	4415438.126	51.484	41.203			
	475489.804	4415437.800	51.694	42.224			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
824	475491.123	4415437.288	51.728	41.194	0.62	0.64	6.24
			51.635	41.540			
	475486.484	4415439.031	51.561	44.804			
	475486.304	4415438.299	51.780	44.764			
825	475489.804	4415437.800	51.694	42.224	1.33	1.38	10.27
			51.678	43.931			
	475486.703	4415439.924	51.311	44.853			
	475486.484	4415439.031	51.561	44.804			
826	475489.804	4415437.800	51.694	42.224	1.62	1.68	12.23
			51.522	43.960			
	475486.703	4415439.924	51.311	44.853			
	475491.295	4415441.108	50.724	41.934			
826	475487.284	4415442.297	50.644	44.984	5.10	5.29	35.57
			50.893	43.924			
	475486.703	4415439.924	51.311	44.853			
	475491.295	4415441.108	50.724	41.934			
885	475489.804	4415437.800	51.694	42.224	6.71	6.96	55.31
			51.243	43.004			
	475468.671	4415366.371	63.147	40.803			
	475467.971	4415362.172	63.354	40.343			
885	475467.634	4415362.143	63.315	40.570	0.70	0.70	15.81
			63.272	40.572			
	475468.671	4415366.371	63.147	40.803			
	475467.971	4415362.172	63.354	40.343			
886	475469.209	4415366.187	63.226	40.389	1.19	1.21	27.13
			63.242	40.512			
	475467.634	4415362.143	63.315	40.570			
	475466.733	4415358.156	63.366	40.298			
886	475466.663	4415358.182	63.357	40.352	0.15	0.15	3.46
			63.346	40.407			
	475467.634	4415362.143	63.315	40.570			
	475466.733	4415358.156	63.366	40.298			
887	475467.971	4415362.172	63.354	40.343	0.66	0.66	15.10
			63.345	40.404			
	475481.190	4415417.436	58.226	43.615			
	475481.141	4415417.239	58.271	43.604			
888	475481.785	4415417.111	58.295	43.129	0.07	0.07	0.98
			58.264	43.449			
	475482.808	4415424.040	56.275	43.978			
	475481.785	4415417.111	58.295	43.129			
888	475481.190	4415417.436	58.226	43.615	2.23	2.32	31.27
			57.599	43.574			
	475482.808	4415424.040	56.275	43.978			
	475481.785	4415417.111	58.295	43.129			
890	475484.508	4415423.704	56.303	42.724	6.06	6.31	82.91
			56.958	43.277			
	475481.785	4415417.111	58.295	43.129			
	475481.141	4415417.239	58.271	43.604			
899	475479.620	4415411.034	59.818	43.262	2.10	2.16	32.40
			58.795	43.332			
	475466.733	4415358.156	63.366	40.298			
	475466.663	4415358.182	63.357	40.352			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
901	475466.360	4415356.947	63.413	40.284	0.05	0.05	1.09
			63.379	40.311			
	475484.508	4415423.704	56.303	42.724			
	475486.353	4415421.811	56.669	41.019			
902	475486.734	4415423.048	56.293	41.033	1.50	1.56	22.27
			56.422	41.592			
	475481.785	4415417.111	58.295	43.129			
	475486.353	4415421.811	56.669	41.019			
902	475484.508	4415423.704	56.303	42.724	8.66	8.99	128.13
			57.089	42.290			
	475481.785	4415417.111	58.295	43.129			
	475486.353	4415421.811	56.669	41.019			
929	475484.666	4415416.339	58.277	40.957	8.53	8.86	136.94
			57.747	41.701			
	475468.671	4415366.371	63.147	40.803			
	475470.723	4415371.101	63.233	40.444			
929	475469.209	4415366.187	63.226	40.389	1.46	1.47	33.09
			63.202	40.545			
	475468.671	4415366.371	63.147	40.803			
	475470.723	4415371.101	63.233	40.444			
942	475470.014	4415371.848	63.108	41.104	2.44	2.47	54.71
			63.163	40.784			
	475472.576	4415382.300	62.995	41.680			
	475474.869	4415384.552	63.062	40.597			
942	475473.237	4415384.997	62.879	41.829	2.35	2.36	50.74
			62.979	41.368			
	475472.576	4415382.300	62.995	41.680			
	475474.869	4415384.552	63.062	40.597			
953	475473.792	4415381.059	63.191	40.557	2.79	2.81	61.83
			63.082	40.945			
	475470.014	4415371.848	63.108	41.104			
	475472.102	4415375.576	63.169	40.495			
953	475470.723	4415371.101	63.233	40.444	2.10	2.12	47.29
			63.170	40.681			
	475470.014	4415371.848	63.108	41.104			
	475472.102	4415375.576	63.169	40.495			
954	475471.001	4415375.877	63.020	41.326	2.37	2.39	52.36
			63.099	40.975			
	475471.001	4415375.877	63.020	41.326			
	475473.792	4415381.059	63.191	40.557			
954	475472.102	4415375.576	63.169	40.495	3.27	3.30	73.10
			63.127	40.793			
	475471.001	4415375.877	63.020	41.326			
	475473.792	4415381.059	63.191	40.557			
963	475472.576	4415382.300	62.995	41.680	4.88	4.93	106.87
			63.069	41.188			
	475481.785	4415417.111	58.295	43.129			
	475484.172	4415414.733	58.737	40.938			
964	475484.666	4415416.339	58.277	40.957	2.50	2.60	41.98
			58.436	41.675			
	475477.399	4415401.973	61.409	42.763			
	475481.770	4415406.940	60.629	40.850			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
964	475479.242	4415409.491	60.195	43.177	11.85	12.01	219.03
			60.744	42.264			
	475477.399	4415401.973	61.409	42.763			
	475481.770	4415406.940	60.629	40.850			
965	475480.032	4415401.304	61.537	40.786	8.00	8.11	157.86
			61.192	41.467			
	475482.372	4415408.896	60.186	40.872			
	475479.242	4415409.491	60.195	43.177			
965	475479.265	4415409.585	60.174	43.183	0.15	0.16	2.74
			60.185	42.411			
	475482.372	4415408.896	60.186	40.872			
	475479.242	4415409.491	60.195	43.177			
966	475481.770	4415406.940	60.629	40.850	3.24	3.32	60.62
			60.337	41.633			
	475480.032	4415401.304	61.537	40.786			
	475477.135	4415400.898	61.570	42.704			
966	475477.399	4415401.973	61.409	42.763	1.50	1.52	29.23
			61.505	42.085			
	475480.032	4415401.304	61.537	40.786			
	475477.135	4415400.898	61.570	42.704			
967	475479.227	4415398.691	61.925	40.757	3.62	3.66	73.38
			61.677	41.416			
	475479.620	4415411.034	59.818	43.262			
	475479.265	4415409.585	60.174	43.183			
967	475482.372	4415408.896	60.186	40.872	2.37	2.44	41.81
			60.059	42.439			
	475479.620	4415411.034	59.818	43.262			
	475484.172	4415414.733	58.737	40.938			
967	475481.785	4415417.111	58.295	43.129	9.83	10.10	162.20
			58.950	42.443			
	475484.172	4415414.733	58.737	40.938			
	475479.620	4415411.034	59.818	43.262			
968	475482.372	4415408.896	60.186	40.872	9.96	10.23	178.10
			59.580	41.691			
	475476.509	4415389.873	62.780	40.657			
	475473.237	4415384.997	62.879	41.829			
968	475474.837	4415391.523	62.497	42.188	6.78	6.83	143.39
			62.719	41.558			
	475476.509	4415389.873	62.780	40.657			
	475473.237	4415384.997	62.879	41.829			
969	475474.869	4415384.552	63.062	40.597	4.71	4.74	102.98
			62.907	41.027			
	475477.428	4415392.855	62.471	40.691			
	475474.837	4415391.523	62.497	42.188			
969	475475.297	4415393.401	62.296	42.291	2.13	2.14	44.01
			62.421	41.723			
	475477.428	4415392.855	62.471	40.691			
	475474.837	4415391.523	62.497	42.188			
970	475476.509	4415389.873	62.780	40.657	3.25	3.28	69.61
			62.582	41.178			
	475479.227	4415398.691	61.925	40.757			
	475475.297	4415393.401	62.296	42.291			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
970	475477.135	4415400.898	61.570	42.704	9.87	9.94	197.49
			61.930	41.917			
	475479.227	4415398.691	61.925	40.757			
	475475.297	4415393.401	62.296	42.291			
1000	475477.428	4415392.855	62.471	40.691	6.71	6.76	140.78
			62.230	41.246			
	475486.994	4415430.410	54.082	42.509			
	475488.500	4415428.776	54.428	41.097			
1001	475488.829	4415429.843	54.089	41.109	1.07	1.12	13.52
			54.200	41.572			
	475484.481	4415430.862	54.099	44.354			
	475484.508	4415423.704	56.303	42.724			
1001	475482.922	4415424.502	56.156	44.004	5.67	5.94	67.02
			55.519	43.694			
	475484.481	4415430.862	54.099	44.354			
	475484.508	4415423.704	56.303	42.724			
1002	475486.994	4415430.410	54.082	42.509	8.99	9.42	104.57
			54.828	43.196			
	475482.922	4415424.502	56.156	44.004			
	475482.808	4415424.040	56.275	43.978			
1003	475484.508	4415423.704	56.303	42.724	0.41	0.42	5.22
			56.244	43.569			
	475488.500	4415428.776	54.428	41.097			
	475486.734	4415423.048	56.293	41.033			
1003			55.675	41.618	6.95	7.28	97.76
	475484.508	4415423.704	56.303	42.724			
	475488.500	4415428.776	54.428	41.097			
	475486.994	4415430.410	54.082	42.509			
			54.938	42.110	7.08	7.41	90.79
60 DTM di partenza	475544.733	4415424.598	42.384				
	475534.959	4415427.234	45.784				
	475514.398	4415342.806	44.984				
47	475532.239	4415416.065	55.045	45.678	7.47	7.78	79.03
	475531.575	4415413.340	55.854	45.652			
	475536.746	4415412.055	56.026	43.863			
57			55.642	45.065	9.74	10.22	90.80
	475532.239	4415416.065	55.045	45.678			
	475538.221	4415417.372	54.265	43.855			
57	475533.076	4415419.503	53.913	45.711	14.94	15.69	159.05
			54.408	45.081			
	475532.239	4415416.065	55.045	45.678			
99	475538.221	4415417.372	54.265	43.855	13.80	14.45	134.86
	475543.143	4415420.311	53.185	42.520			
	475539.267	4415423.604	52.311	44.067			
99			53.254	43.481			
	475538.221	4415417.372	54.265	43.855			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
100	475543.143	4415420.311	53.185	42.520	7.24	7.58	79.26
	475541.741	4415416.531	54.397	42.641			
			53.949	43.005			
	475539.267	4415423.604	52.311	44.067			
	475543.143	4415420.311	53.185	42.520			
102	475544.014	4415422.661	52.359	42.446	5.99	6.32	57.54
			52.618	43.011			
	475534.036	4415423.445	52.660	45.748			
	475538.221	4415417.372	54.265	43.855			
	475533.076	4415419.503	53.913	45.711			
102			53.613	45.105	11.16	11.68	94.97
	475534.036	4415423.445	52.660	45.748			
	475538.221	4415417.372	54.265	43.855			
	475539.267	4415423.604	52.311	44.067			
			53.079	44.557			
226	475539.912	4415425.898	51.641	44.061	16.22	16.98	138.20
	475544.014	4415422.661	52.359	42.446			
	475539.267	4415423.604	52.311	44.067			
			52.103	43.525			
	475539.912	4415425.898	51.641	44.061			
226	475544.014	4415422.661	52.359	42.446	5.75	5.98	49.32
	475544.733	4415424.598	51.785	42.384			
			51.928	42.964			
	475538.221	4415417.372	54.265	43.855			
	475540.338	4415412.747	55.664	42.761			
242	475536.746	4415412.055	56.026	43.863	5.14	5.34	46.05
			55.318	43.493			
	475538.221	4415417.372	54.265	43.855			
	475540.338	4415412.747	55.664	42.761			
	475541.741	4415416.531	54.397	42.641			
242			54.776	43.086	9.04	9.50	106.88
	475540.338	4415412.747	55.664	42.761			
	475536.746	4415412.055	56.026	43.863			
	475539.720	4415411.083	56.227	42.814			
			55.973	43.146			
243	475536.746	4415412.055	56.026	43.863	2.78	2.92	35.60
	475539.022	4415409.200	56.867	42.874			
	475539.720	4415411.083	56.227	42.814			
			56.374	43.184			
	475539.912	4415425.898	51.641	44.061			
865	475534.674	4415426.063	51.849	45.773	3.14	3.30	41.41
	475534.959	4415427.234	51.509	45.784			
			51.666	45.206			
	475539.912	4415425.898	51.641	44.061			
	475534.674	4415426.063	51.849	45.773			
865	475539.267	4415423.604	52.311	44.067	3.09	3.21	19.97
			51.933	44.634			
	475534.674	4415426.063	51.849	45.773			
	475534.036	4415423.445	52.660	45.748			
	475539.267	4415423.604	52.311	44.067			
866			52.273	45.196	6.06	6.30	44.25
	475534.674	4415426.063	51.849	45.773			
	475534.036	4415423.445	52.660	45.748			
	475539.267	4415423.604	52.311	44.067			
			52.273	45.196			
932	475523.480	4415380.099	64.130	45.337	6.80	7.10	48.12

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
932	475522.094	4415370.749	65.239	44.960	3.92	3.95	77.19
	475521.334	4415371.288	65.188	45.254			
			64.852	45.184			
	475523.480	4415380.099	64.130	45.337			
	475522.094	4415370.749	65.239	44.960			
945	475525.313	4415379.966	64.117	44.732	8.66	8.72	168.76
			64.495	45.010			
	475525.313	4415379.966	64.117	44.732			
	475527.151	4415377.193	64.399	43.891			
	475528.065	4415379.657	64.112	43.813			
946			64.210	44.145	3.53	3.56	70.89
	475522.094	4415370.749	65.239	44.960			
	475527.151	4415377.193	64.399	43.891			
	475524.624	4415370.379	65.232	44.108			
			64.957	44.320			
946	475522.094	4415370.749	65.239	44.960	9.09	9.15	187.54
	475527.151	4415377.193	64.399	43.891			
	475525.313	4415379.966	64.117	44.732			
			64.585	44.528			
	475521.334	4415371.288	65.188	45.254			
947	475521.219	4415370.816	65.236	45.249	12.94	13.02	259.47
	475522.094	4415370.749	65.239	44.960			
			65.221	45.154			
	475521.163	4415361.045	65.843	44.404			
	475518.891	4415361.254	65.867	45.159			
972	475518.924	4415361.390	65.859	45.160	0.21	0.21	4.22
			65.856	44.908			
	475521.163	4415361.045	65.843	44.404			
	475518.891	4415361.254	65.867	45.159			
	475520.598	4415359.524	65.936	44.453			
973			65.882	44.672	1.79	1.79	37.91
	475516.794	4415352.642	66.250	45.077			
	475520.598	4415359.524	65.936	44.453			
	475517.989	4415352.488	66.253	44.676			
			66.146	44.735			
973	475516.794	4415352.642	66.250	45.077	4.41	4.41	94.35
	475520.598	4415359.524	65.936	44.453			
	475518.891	4415361.254	65.867	45.159			
			66.018	44.896			
	475514.815	4415343.929	66.206	44.948			
974	475514.678	4415343.953	66.205	44.995	9.17	9.18	193.64
	475514.398	4415342.806	66.168	44.984			
			66.193	44.976			
	475514.678	4415343.953	66.205	44.995			
	475517.339	4415350.736	66.271	44.732			
975	475514.815	4415343.929	66.206	44.948	0.08	0.08	1.74
			66.227	44.892			
	475514.678	4415343.953	66.205	44.995			
	475517.339	4415350.736	66.271	44.732			
	475516.514	4415351.494	66.263	45.066			
975			66.246	44.931	0.50	0.50	10.61
	475514.678	4415343.953	66.205	44.995			
	475517.339	4415350.736	66.271	44.732			
	475516.514	4415351.494	66.263	45.066			
			66.246	44.931			
976	475517.989	4415352.488	66.253	44.676	3.81	3.81	81.15

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
976	475516.514	4415351.494	66.263	45.066	0.71	0.71	15.08
	475516.794	4415352.642	66.250	45.077			
			66.255	44.940			
	475517.989	4415352.488	66.253	44.676			
	475516.514	4415351.494	66.263	45.066			
977	475517.339	4415350.736	66.271	44.732	0.97	0.97	20.78
			66.262	44.825			
	475519.355	4415363.161	65.744	45.177			
	475518.924	4415361.390	65.859	45.160			
	475521.163	4415361.045	65.843	44.404			
977			65.815	44.914	2.06	2.06	42.98
	475523.860	4415368.318	65.357	44.173			
	475519.355	4415363.161	65.744	45.177			
	475521.163	4415361.045	65.843	44.404			
			65.648	44.585			
977	475523.860	4415368.318	65.357	44.173	9.42	9.44	198.52
	475522.094	4415370.749	65.239	44.960			
	475519.355	4415363.161	65.744	45.177			
			65.447	44.770			
	475522.094	4415370.749	65.239	44.960			
978	475523.860	4415368.318	65.357	44.173	10.03	10.05	207.38
	475524.624	4415370.379	65.232	44.108			
			65.276	44.414			
	475522.094	4415370.749	65.239	44.960			
	475521.219	4415370.816	65.236	45.249			
979	475519.355	4415363.161	65.744	45.177	3.41	3.42	69.15
			65.406	45.129			
	475528.647	4415388.954	62.583	44.446			
	475525.973	4415390.336	62.377	45.434			
	475525.658	4415389.041	62.644	45.422			
982			62.535	45.101	1.95	1.99	33.98
	475530.710	4415409.787	57.013	45.619			
	475530.251	4415407.902	57.622	45.601			
	475535.017	4415406.980	57.704	43.975			
			57.447	45.065			
983	475530.710	4415409.787	57.013	45.619	4.70	4.93	58.25
	475536.746	4415412.055	56.026	43.863			
	475531.575	4415413.340	55.854	45.652			
			56.298	45.045			
	475530.710	4415409.787	57.013	45.619			
984	475536.746	4415412.055	56.026	43.863	9.74	10.22	109.60
	475535.017	4415406.980	57.704	43.975			
			56.914	44.486			
	475527.680	4415397.347	60.731	45.501			
	475527.310	4415395.824	61.161	45.486			
985	475530.893	4415395.605	61.089	44.306	13.35	14.02	165.98
			60.994	45.098			
	475527.680	4415397.347	60.731	45.501			
	475532.776	4415401.363	59.447	44.205			
	475528.783	4415401.872	59.455	45.544			
986			59.878	45.083	2.77	2.87	44.00
	475527.680	4415397.347	60.731	45.501			
			59.878	45.083			
	475527.680	4415397.347	60.731	45.501			
			60.731	45.501			
986	475527.680	4415397.347	60.731	45.501	9.32	9.66	137.84

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
987	475532.776	4415401.363	59.447	44.205	10.89	11.30	171.54
	475530.893	4415395.605	61.089	44.306			
			60.422	44.670			
	475529.211	4415403.630	58.922	45.560			
	475535.017	4415406.980	57.704	43.975			
987	475530.251	4415407.902	57.622	45.601	10.66	11.12	138.99
			58.083	45.045			
	475529.211	4415403.630	58.922	45.560			
	475535.017	4415406.980	57.704	43.975			
	475532.776	4415401.363	59.447	44.205			
988			58.691	44.580	12.55	13.10	177.15
	475536.182	4415401.543	59.317	43.117			
	475532.776	4415401.363	59.447	44.205			
	475535.495	4415399.689	59.863	43.176			
			59.542	43.499			
989	475532.776	4415401.363	59.447	44.205	3.10	3.22	49.66
	475533.956	4415395.540	61.049	43.308			
	475530.893	4415395.605	61.089	44.306			
			60.528	43.939			
	475532.776	4415401.363	59.447	44.205			
989	475533.956	4415395.540	61.049	43.308	8.88	9.22	147.32
	475535.495	4415399.689	59.863	43.176			
			60.120	43.563			
	475527.310	4415395.824	61.161	45.486			
	475528.647	4415388.954	62.583	44.446			
990	475525.973	4415390.336	62.377	45.434	6.93	7.19	114.72
			62.040	45.122			
	475527.310	4415395.824	61.161	45.486			
	475528.647	4415388.954	62.583	44.446			
	475530.893	4415395.605	61.089	44.306			
990			61.611	44.746	12.16	12.44	205.12
	475532.776	4415401.363	59.447	44.205			
	475529.211	4415403.630	58.922	45.560			
	475528.783	4415401.872	59.455	45.544			
			59.274	45.103			
992	475523.702	4415381.010	63.989	45.346	3.62	3.77	51.29
	475523.480	4415380.099	64.130	45.337			
	475525.313	4415379.966	64.117	44.732			
			64.079	45.138			
	475525.658	4415389.041	62.644	45.422			
993	475525.313	4415379.966	64.117	44.732	0.85	0.86	16.09
	475523.702	4415381.010	63.989	45.346			
			63.583	45.167			
	475525.658	4415389.041	62.644	45.422			
	475525.313	4415379.966	64.117	44.732			
993	475528.647	4415388.954	62.583	44.446	7.49	7.59	137.95
			63.115	44.867			
	475528.647	4415388.954	62.583	44.446			
	475533.116	4415393.276	61.567	43.380			
	475530.893	4415395.605	61.089	44.306			
994			61.746	44.044	13.58	13.76	247.74
	475528.647	4415388.954	62.583	44.446			
			61.746	44.044			
			62.583	44.446			
			61.746	44.044			
994	475528.647	4415388.954	62.583	44.446	10.01	10.25	177.19

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
995	475533.116	4415393.276	61.567	43.380	6.78	6.94	125.19
	475531.363	4415388.548	62.631	43.530			
			62.260	43.785			
	475531.363	4415388.548	62.631	43.530			
	475528.647	4415388.954	62.583	44.446			
996	475530.517	4415386.268	62.984	43.603	3.27	3.31	61.69
			62.733	43.859			
	475533.956	4415395.540	61.049	43.308			
	475530.893	4415395.605	61.089	44.306			
	475533.116	4415393.276	61.567	43.380			
997			61.235	43.664	3.49	3.58	61.40
	475525.313	4415379.966	64.117	44.732			
	475530.517	4415386.268	62.984	43.603			
	475528.065	4415379.657	64.112	43.813			
			63.738	44.049			
997	475525.313	4415379.966	64.117	44.732	9.48	9.60	186.57
	475530.517	4415386.268	62.984	43.603			
	475528.647	4415388.954	62.583	44.446			
			63.228	44.260			
	475536.182	4415401.543	59.317	43.117			
998	475535.017	4415406.980	57.704	43.975	12.88	13.06	244.35
	475532.776	4415401.363	59.447	44.205			
			58.823	43.766			
	475536.182	4415401.543	59.317	43.117			
	475535.017	4415406.980	57.704	43.975			
999	475537.692	4415405.613	58.057	42.988	6.47	6.76	97.11
			58.359	43.360			
	475535.017	4415406.980	57.704	43.975			
	475539.022	4415409.200	56.867	42.874			
	475536.746	4415412.055	56.026	43.863			
999			56.866	43.571	8.24	8.66	109.58
	475535.017	4415406.980	57.704	43.975			
	475539.022	4415409.200	56.867	42.874			
	475537.692	4415405.613	58.057	42.988			
			57.543	43.279			
61 DTM di partenza	475466.360	4415356.947	40.284				
	475479.125	4415262.004	40.134				
	475504.583	4415345.853	41.034				
10	475477.813	4415271.763	52.654	40.149	8.60	8.93	111.70
	475482.360	4415272.656	53.277	40.248			
	475477.318	4415275.447	53.607	40.155			
10			53.179	40.184	3.73	3.88	47.36
	475477.813	4415271.763	52.654	40.149			
	475482.360	4415272.656	53.277	40.248			
12	475481.830	4415270.910	52.761	40.230	11.56	12.02	162.58
			52.898	40.209			
	475483.800	4415277.399	54.688	40.299			
	475477.318	4415275.447	53.607	40.155			
	475476.857	4415278.876	54.499	40.161			
			54.265	40.205			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
12	475483.800	4415277.399	54.688	40.299	13.96	14.52	190.24
	475477.318	4415275.447	53.607	40.155			
	475482.360	4415272.656	53.277	40.248			
			53.857	40.234			
177	475469.128	4415336.361	64.116	40.251	6.96	7.00	165.68
	475470.012	4415329.788	63.763	40.241			
	475471.249	4415336.347	64.286	40.296			
			64.055	40.263			
184	475489.524	4415329.398	64.719	40.647	68.58	68.74	1657.31
	475491.836	4415336.024	65.161	40.724			
	475471.249	4415336.347	64.286	40.296			
			64.722	40.556			
185	475471.249	4415336.347	64.286	40.296	2.04	2.05	48.28
	475470.271	4415327.861	63.641	40.238			
	475470.012	4415329.788	63.763	40.241			
			63.897	40.258			
185	475471.249	4415336.347	64.286	40.296	80.94	81.24	1928.14
	475470.271	4415327.861	63.641	40.238			
	475489.524	4415329.398	64.719	40.647			
			64.215	40.394			
186	475500.506	4415332.423	65.324	40.890	17.59	17.62	430.87
	475501.600	4415336.026	65.549	40.928			
	475491.836	4415336.024	65.161	40.724			
			65.345	40.848			
187	475499.549	4415329.272	65.120	40.856	33.36	33.43	809.25
	475491.836	4415336.024	65.161	40.724			
	475489.524	4415329.398	64.719	40.647			
			65.000	40.742			
187	475499.549	4415329.272	65.120	40.856	15.38	15.41	374.94
	475491.836	4415336.024	65.161	40.724			
	475500.506	4415332.423	65.324	40.890			
			65.202	40.823			
521	475481.830	4415270.910	52.761	40.230	8.73	9.07	105.92
	475478.415	4415267.287	51.498	40.142			
	475477.813	4415271.763	52.654	40.149			
			52.304	40.174			
521	475481.830	4415270.910	52.761	40.230	5.47	5.68	63.91
	475478.415	4415267.287	51.498	40.142			
	475480.395	4415266.187	51.368	40.179			
			51.876	40.184			
522	475480.395	4415266.187	51.368	40.179	2.39	2.49	26.52
	475478.766	4415264.674	50.814	40.138			
	475478.415	4415267.287	51.498	40.142			
			51.227	40.153			
522	475480.395	4415266.187	51.368	40.179	1.01	1.05	10.92
	475478.766	4415264.674	50.814	40.138			
	475479.873	4415264.467	50.853	40.160			
			51.012	40.159			
523	475479.873	4415264.467	50.853	40.160	1.44	1.49	15.09
	475478.766	4415264.674	50.814	40.138			
	475479.125	4415262.004	50.178	40.134			
			50.615	40.144			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
597	475487.713	4415290.287	58.138	40.438	3.89	4.00	69.31
	475474.855	4415293.765	58.015	40.184			
	475474.771	4415294.393	58.157	40.185			
			58.104	40.269			
597	475487.713	4415290.287	58.138	40.438	28.50	29.36	495.98
	475474.855	4415293.765	58.015	40.184			
	475486.469	4415286.191	57.076	40.394			
			57.743	40.338			
598	475475.916	4415285.872	56.214	40.172	41.82	43.10	704.67
	475486.469	4415286.191	57.076	40.394			
	475474.855	4415293.765	58.015	40.184			
			57.102	40.250			
598	475475.916	4415285.872	56.214	40.172	13.66	14.08	221.94
	475486.469	4415286.191	57.076	40.394			
	475485.676	4415283.578	56.395	40.366			
			56.562	40.310			
604	475493.818	4415310.394	62.501	40.653	22.95	23.19	508.29
	475494.996	4415314.276	63.093	40.695			
	475483.303	4415314.710	62.654	40.453			
			62.749	40.600			
605	475496.059	4415317.777	63.618	40.733	21.25	21.49	492.89
	475497.245	4415321.682	64.223	40.775			
	475486.467	4415322.035	63.793	40.551			
			63.878	40.686			
606	475497.245	4415321.682	64.223	40.775	40.22	40.49	948.68
	475489.524	4415329.398	64.719	40.647			
	475486.467	4415322.035	63.793	40.551			
			64.245	40.657			
606	475497.245	4415321.682	64.223	40.775	17.97	18.09	427.55
	475489.524	4415329.398	64.719	40.647			
	475498.329	4415325.254	64.655	40.813			
			64.533	40.745			
607	475494.996	4415314.276	63.093	40.695	43.52	43.96	984.05
	475486.467	4415322.035	63.793	40.551			
	475483.303	4415314.710	62.654	40.453			
			63.180	40.566			
607	475494.996	4415314.276	63.093	40.695	19.06	19.25	435.28
	475486.467	4415322.035	63.793	40.551			
	475496.059	4415317.777	63.618	40.733			
			63.501	40.659			
608	475487.713	4415290.287	58.138	40.438	3.16	3.24	56.59
	475474.702	4415294.903	58.262	40.186			
	475474.771	4415294.393	58.157	40.185			
			58.186	40.270			
608	475487.713	4415290.287	58.138	40.438	31.23	32.01	566.82
	475474.702	4415294.903	58.262	40.186			
	475489.029	4415294.621	59.154	40.484			
			58.518	40.369			
609	475498.329	4415325.254	64.655	40.813	20.22	20.34	486.42
	475499.549	4415329.272	65.120	40.856			
	475489.524	4415329.398	64.719	40.647			
			64.831	40.772			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
612	475476.170	4415283.981	55.762	40.169	8.94	9.24	141.97
	475485.676	4415283.578	56.395	40.366			
	475475.916	4415285.872	56.214	40.172			
			56.123	40.235			
612	475476.170	4415283.981	55.762	40.169	20.04	20.71	310.97
	475485.676	4415283.578	56.395	40.366			
	475484.412	4415279.416	55.260	40.321			
			55.805	40.285			
613	475484.412	4415279.416	55.260	40.321	19.47	20.17	291.21
	475476.857	4415278.876	54.499	40.161			
	475476.170	4415283.981	55.762	40.169			
			55.174	40.217			
613	475484.412	4415279.416	55.260	40.321	7.46	7.72	108.52
	475476.857	4415278.876	54.499	40.161			
	475483.800	4415277.399	54.688	40.299			
			54.816	40.260			
614	475486.467	4415322.035	63.793	40.551	2.16	2.18	50.44
	475470.271	4415327.861	63.641	40.238			
	475470.309	4415327.580	63.613	40.238			
			63.683	40.342			
614	475486.467	4415322.035	63.793	40.551	68.53	68.99	1615.42
	475470.271	4415327.861	63.641	40.238			
	475489.524	4415329.398	64.719	40.647			
			64.051	40.479			
615	475492.720	4415306.780	61.777	40.615	36.30	36.90	782.16
	475479.773	4415309.973	61.638	40.358			
	475483.303	4415314.710	62.654	40.453			
			62.023	40.475			
615	475492.720	4415306.780	61.777	40.615	17.01	17.29	358.13
	475479.773	4415309.973	61.638	40.358			
	475491.978	4415304.335	61.311	40.588			
			61.575	40.520			
616	475479.773	4415309.973	61.638	40.358	20.76	21.14	434.41
	475473.282	4415305.465	60.440	40.203			
	475472.495	4415311.316	61.461	40.212			
			61.180	40.257			
616	475479.773	4415309.973	61.638	40.358	15.41	15.69	315.30
	475473.282	4415305.465	60.440	40.203			
	475476.139	4415302.700	60.102	40.250			
			60.727	40.270			
617	475490.763	4415300.334	60.421	40.545	57.48	58.53	1168.85
	475476.139	4415302.700	60.102	40.250			
	475479.773	4415309.973	61.638	40.358			
			60.720	40.385			
617	475490.763	4415300.334	60.421	40.545	22.57	22.98	444.16
	475476.139	4415302.700	60.102	40.250			
	475489.870	4415297.392	59.830	40.514			
			60.117	40.436			
618	475490.763	4415300.334	60.421	40.545	27.84	28.47	574.30
	475491.978	4415304.335	61.311	40.588			
	475479.773	4415309.973	61.638	40.358			
			61.123	40.497			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
619	475476.139	4415302.700	60.102	40.250	3.07	3.13	61.17
	475473.282	4415305.465	60.440	40.203			
	475473.614	4415302.998	59.972	40.199			
			60.171	40.217			
620	475474.283	4415298.017	58.931	40.191	22.25	22.85	411.55
	475474.702	4415294.903	58.262	40.186			
	475489.029	4415294.621	59.154	40.484			
			58.782	40.287			
620	475476.139	4415302.700	60.102	40.250	21.25	21.83	409.77
	475489.029	4415294.621	59.154	40.484			
	475489.870	4415297.392	59.830	40.514			
			59.695	40.416			
620	475489.029	4415294.621	59.154	40.484	37.68	38.69	719.17
	475476.139	4415302.700	60.102	40.250			
	475474.283	4415298.017	58.931	40.191			
			59.395	40.308			
621	475471.265	4415320.469	62.870	40.226	9.45	9.55	211.91
	475483.303	4415314.710	62.654	40.453			
	475471.490	4415318.791	62.654	40.224			
			62.726	40.301			
621	475471.265	4415320.469	62.870	40.226	53.20	53.75	1207.52
	475483.303	4415314.710	62.654	40.453			
	475486.467	4415322.035	63.793	40.551			
			63.106	40.410			
622	475483.303	4415314.710	62.654	40.453	11.87	12.07	264.10
	475471.774	4415316.682	62.311	40.220			
	475471.490	4415318.791	62.654	40.224			
			62.540	40.299			
622	475483.303	4415314.710	62.654	40.453	30.79	31.28	672.91
	475471.774	4415316.682	62.311	40.220			
	475479.773	4415309.973	61.638	40.358			
			62.201	40.344			
623	475471.265	4415320.469	62.870	40.226	54.80	55.21	1265.28
	475486.467	4415322.035	63.793	40.551			
	475470.309	4415327.580	63.613	40.238			
			63.426	40.338			
624	475492.720	4415306.780	61.777	40.615	21.37	21.76	464.55
	475493.818	4415310.394	62.501	40.653			
	475483.303	4415314.710	62.654	40.453			
			62.311	40.574			
626	475474.283	4415298.017	58.931	40.191	6.19	6.36	120.43
	475476.139	4415302.700	60.102	40.250			
	475473.614	4415302.998	59.972	40.199			
			59.668	40.213			
627	475479.773	4415309.973	61.638	40.358	19.04	19.33	410.16
	475471.774	4415316.682	62.311	40.220			
	475472.495	4415311.316	61.461	40.212			
			61.803	40.263			
897	475473.426	4415345.719	64.599	40.382	6.88	6.92	164.54
	475467.568	4415347.966	63.927	40.270			
	475467.901	4415345.488	64.100	40.266			
			64.209	40.306			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
898	475466.787	4415353.772	63.689	40.279	23.45	23.59	556.03
	475467.568	4415347.966	63.927	40.270			
	475474.768	4415354.506	64.501	40.449			
			64.039	40.333			
898	475473.426	4415345.719	64.599	40.382	27.25	27.40	653.23
	475474.768	4415354.506	64.501	40.449			
	475467.568	4415347.966	63.927	40.270			
			64.342	40.367			
898	475473.426	4415345.719	64.599	40.382	5.55	5.58	134.05
	475475.978	4415354.155	64.637	40.473			
	475474.768	4415354.506	64.501	40.449			
			64.579	40.435			
899	475474.768	4415354.506	64.501	40.449	12.82	12.93	301.75
	475466.360	4415356.947	63.413	40.284			
	475466.787	4415353.772	63.689	40.279			
			63.868	40.337			
903	475468.989	4415337.396	64.096	40.253	22.48	22.57	538.69
	475473.426	4415345.719	64.599	40.382			
	475467.901	4415345.488	64.100	40.266			
			64.265	40.300			
903	475468.989	4415337.396	64.096	40.253	11.73	11.78	281.79
	475473.426	4415345.719	64.599	40.382			
	475471.249	4415336.347	64.286	40.296			
			64.327	40.310			
904	475469.128	4415336.361	64.116	40.251	1.10	1.10	26.23
	475471.249	4415336.347	64.286	40.296			
	475468.989	4415337.396	64.096	40.253			
			64.166	40.267			
936	475504.131	4415344.362	65.901	41.018	18.27	18.28	453.63
	475496.242	4415348.274	65.694	40.870			
	475494.658	4415344.427	65.595	40.820			
			65.730	40.903			
936	475504.131	4415344.362	65.901	41.018	6.77	6.77	168.25
	475496.242	4415348.274	65.694	40.870			
	475504.583	4415345.853	65.934	41.034			
			65.843	40.974			
944	475494.658	4415344.427	65.595	40.820	20.21	20.23	501.52
	475502.838	4415340.103	65.754	40.972			
	475504.131	4415344.362	65.901	41.018			
			65.750	40.937			
949	475501.600	4415336.026	65.549	40.928	41.02	41.08	1009.41
	475494.658	4415344.427	65.595	40.820			
	475491.836	4415336.024	65.161	40.724			
			65.435	40.824			
949	475501.600	4415336.026	65.549	40.928	19.35	19.38	478.52
	475494.658	4415344.427	65.595	40.820			
	475502.838	4415340.103	65.754	40.972			
			65.633	40.907			
956	475471.249	4415336.347	64.286	40.296	96.82	96.94	2344.55
	475491.836	4415336.024	65.161	40.724			
	475473.426	4415345.719	64.599	40.382			
			64.682	40.467			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
957	475494.658	4415344.427	65.595	40.820	91.02	91.19	2227.87
	475473.426	4415345.719	64.599	40.382			
	475491.836	4415336.024	65.161	40.724			
959			65.118	40.642	39.04	39.10	960.80
	475478.110	4415353.536	64.741	40.514			
	475494.658	4415344.427	65.595	40.820			
961	475496.242	4415348.274	65.694	40.870	9.78	9.79	236.80
			65.343	40.735			
	475473.426	4415345.719	64.599	40.382			
961	475478.110	4415353.536	64.741	40.514	86.02	86.11	2099.32
	475475.978	4415354.155	64.637	40.473			
			64.659	40.456			
62 DTM di partenza	475473.426	4415345.719	64.599	40.382			
	475478.110	4415353.536	64.741	40.514			
	475494.658	4415344.427	65.595	40.820			
863			64.978	40.572	7.42	7.68	44.93
	475535.263	4415435.075	45.784				
	475530.422	4415428.929	42.134				
863	475534.959	4415427.234	45.784		1.76	1.82	8.28
	475534.123	4415433.628	49.838	44.924			
863	475535.055	4415429.720	50.811	45.784	1.14	1.17	4.85
	475531.207	4415429.925	50.941	42.726			
			50.530	44.478			
864	475534.123	4415433.628	49.838	44.924	2.92	3.04	22.48
	475535.055	4415429.720	50.811	45.784			
	475535.181	4415432.969	49.959	45.784			
865			50.203	45.497	4.79	4.98	30.30
	475535.263	4415435.075	49.448	45.784			
	475534.123	4415433.628	49.838	44.924			
865	475535.181	4415432.969	49.959	45.784			
			49.749	45.497			
	475531.207	4415429.925	50.941	42.726			
865	475534.959	4415427.234	51.509	45.784			
	475530.422	4415428.929	51.256	42.134			
			51.235	43.548			
63 DTM di partenza	475531.207	4415429.925	50.941	42.726			
	475534.959	4415427.234	51.509	45.784			
	475535.055	4415429.720	50.811	45.784			
47			51.087	44.764	11.95	12.44	140.89
	475534.959	4415427.234	51.509	45.784			
	475535.055	4415429.720	50.811	45.784			
47			51.087	44.764			
	475534.959	4415427.234	51.509	45.784			
	475535.055	4415429.720	50.811	45.784			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
57	475527.682	4415420.118	55.426	44.044	7.03	7.32	80.06
	475532.207	4415419.863	54.053	42.017			
	475528.128	4415421.552	53.854	45.354			
57			53.575	42.036	3.30	3.47	35.30
	475527.682	4415420.118	53.827	43.136			
	475532.207	4415419.863	54.053	42.017			
102			53.854	45.354	6.54	6.87	65.74
	475531.151	4415417.032	54.808	45.189			
			54.238	44.187			
102	475528.665	4415423.280	53.019	42.059	3.98	4.17	41.12
	475532.207	4415419.863	53.854	45.354			
	475528.128	4415421.552	53.575	42.036			
865			53.483	43.150	8.59	8.99	76.16
	475528.665	4415423.280	53.019	42.059			
	475532.207	4415419.863	53.854	45.354			
865			52.693	45.562	1.28	1.33	10.30
	475533.539	4415423.429	52.693	45.562			
			53.189	44.325			
865	475534.959	4415427.234	51.509	45.784	2.83	2.95	19.95
	475530.265	4415428.423	51.405	42.127			
	475530.422	4415428.929	51.256	42.134			
866			51.390	43.348	12.41	12.96	113.24
	475534.959	4415427.234	51.509	45.784			
	475530.265	4415428.423	51.405	42.127			
866			51.836	45.720	6.94	7.25	52.11
	475534.547	4415426.131	51.836	45.720			
			51.583	44.544			
930	475530.265	4415428.423	51.405	42.127	2.26	2.27	54.21
	475533.539	4415423.429	52.693	45.562			
	475528.665	4415423.280	53.019	42.059			
930			52.372	43.249	3.38	3.39	81.30
	475530.265	4415428.423	51.405	42.127			
	475533.539	4415423.429	52.693	45.562			
931			51.836	45.720	1.50	1.50	36.84
	475534.547	4415426.131	51.836	45.720			
			51.978	44.470			
931	475512.203	4415366.268	65.551	42.226	2.30	2.30	55.83
	475509.516	4415361.711	65.863	41.244			
	475510.491	4415361.680	65.863	41.958			
932			65.759	41.809			
	475512.203	4415366.268	65.551	42.226			
	475509.516	4415361.711	65.863	41.244			
932			65.502	41.314			
	475511.171	4415367.034	65.502	41.314			
			65.639	41.595			
931	475509.516	4415361.711	65.863	41.244			
	475508.753	4415357.024	66.073	41.686			
	475508.177	4415357.406	66.057	41.187			
931			65.998	41.372			
	475509.516	4415361.711	65.863	41.244			
	475508.753	4415357.024	66.073	41.686			
932			65.863	41.958			
	475510.491	4415361.680	65.863	41.958			
			65.933	41.629			
932	475515.416	4415380.680	64.189	41.495			
	475515.597	4415375.359	64.805	42.756			
	475514.092	4415376.426	64.704	41.439			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
932	475515.416	4415380.680	64.566	41.897	3.91	3.93	88.53
	475515.597	4415375.359	64.189	41.495			
	475517.526	4415380.528	64.805	42.756			
936	475505.427	4415348.565	64.173	43.058	5.60	5.64	122.95
	475504.583	4415345.853	64.389	42.436			
	475505.566	4415348.485	65.995	41.070			
937	475506.761	4415352.853	65.934	41.034	0.22	0.22	5.53
	475505.566	4415348.485	65.998	41.188			
	475505.427	4415348.565	65.975	41.097			
937	475506.761	4415352.853	66.034	41.127	0.35	0.35	8.73
	475505.566	4415348.485	65.998	41.188			
	475507.197	4415352.854	66.009	41.128			
938	475508.753	4415357.024	66.034	41.127	0.95	0.95	23.57
	475506.761	4415352.853	66.073	41.686			
	475507.197	4415352.854	66.045	41.443			
938	475508.753	4415357.024	66.051	41.418	0.91	0.91	22.37
	475506.761	4415352.853	66.073	41.686			
	475508.177	4415357.406	66.034	41.127			
947	475512.552	4415371.475	66.057	41.187	1.58	1.58	39.12
	475515.597	4415375.359	66.055	41.333			
	475514.092	4415376.426	65.207	41.373			
947	475512.552	4415371.475	64.805	42.756	4.55	4.57	104.76
	475515.597	4415375.359	64.704	41.439			
	475514.103	4415371.357	64.905	41.856			
979	475512.552	4415371.475	65.212	42.523	3.19	3.21	72.92
	475512.203	4415366.268	65.074	42.217			
	475511.171	4415367.034	65.207	41.373			
979	475512.552	4415371.475	65.551	42.226	2.82	2.83	67.07
	475512.203	4415366.268	65.420	41.638			
	475514.103	4415371.357	65.212	42.523			
982	475519.466	4415393.702	65.323	42.040	4.06	4.07	94.45
	475520.757	4415389.185	61.876	41.668			
	475518.085	4415389.263	62.745	43.563			
982	475519.466	4415393.702	62.800	41.609	5.98	6.10	120.83
	475520.757	4415389.185	62.473	42.280			
	475521.961	4415392.411	62.068	43.751			
983	475524.244	4415409.064	62.229	42.994	4.80	4.90	92.38
	475528.890	4415410.974	57.520	41.871			
	475525.520	4415413.169	56.722	44.835			
			56.182	41.925			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
983	475524.244	4415409.064	56.808	42.877	8.32	8.72	115.86
	475528.890	4415410.974	57.520	41.871			
	475527.912	4415408.355	56.722	44.835			
			57.582	44.682			
984			57.275	43.796	5.15	5.40	69.42
	475529.926	4415413.749	55.800	44.997			
	475525.520	4415413.169	56.182	41.925			
	475526.004	4415414.724	55.670	41.946			
984			55.884	42.956	3.28	3.45	42.45
	475529.926	4415413.749	55.800	44.997			
	475525.520	4415413.169	56.182	41.925			
	475528.890	4415410.974	56.722	44.835			
985			56.234	43.919	5.81	6.10	71.59
	475521.621	4415400.632	60.057	41.759			
	475523.326	4415396.068	61.242	43.965			
	475520.260	4415396.256	61.304	41.701			
985			60.868	42.475	6.84	7.09	125.74
	475521.621	4415400.632	60.057	41.759			
	475523.326	4415396.068	61.242	43.965			
	475524.456	4415399.095	60.372	44.142			
986			60.557	43.289	5.16	5.35	89.08
	475522.265	4415402.702	59.467	41.787			
	475524.456	4415399.095	60.372	44.142			
	475521.621	4415400.632	60.057	41.759			
986			59.965	42.563	3.43	3.56	59.68
	475522.265	4415402.702	59.467	41.787			
	475524.456	4415399.095	60.372	44.142			
	475525.642	4415402.272	59.461	44.327			
987			59.767	43.418	5.62	5.83	91.87
	475527.912	4415408.355	57.582	44.682			
	475523.653	4415407.164	58.103	41.846			
	475524.244	4415409.064	57.520	41.871			
987			57.735	42.800	3.70	3.85	55.19
	475527.912	4415408.355	57.582	44.682			
	475523.653	4415407.164	58.103	41.846			
	475526.736	4415405.203	58.557	44.498			
990			58.081	43.675	6.01	6.27	86.59
	475520.260	4415396.256	61.304	41.701			
	475521.961	4415392.411	62.068	43.751			
	475519.466	4415393.702	61.876	41.668			
990			61.749	42.373	3.70	3.78	71.68
	475520.260	4415396.256	61.304	41.701			
	475521.961	4415392.411	62.068	43.751			
	475523.326	4415396.068	61.242	43.965			
991			61.538	43.139	5.73	5.87	105.51
	475526.736	4415405.203	58.557	44.498			
	475522.265	4415402.702	59.467	41.787			
	475523.653	4415407.164	58.103	41.846			
991			58.709	42.710	8.24	8.59	131.80
	475526.736	4415405.203	58.557	44.498			
	475522.265	4415402.702	59.467	41.787			
	475525.642	4415402.272	59.461	44.327			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
992	475515.416	4415380.680	59.162	43.537	5.18	5.41	81.01
	475518.873	4415384.137	64.189	41.495			
	475516.890	4415385.421	63.607	43.268			
992	475515.416	4415380.680	63.450	41.558	5.65	5.71	122.20
	475518.873	4415384.137	63.748	42.107			
	475517.526	4415380.528	64.189	41.495			
993	475518.085	4415389.263	63.607	43.268	3.91	3.95	83.61
	475516.890	4415385.421	64.173	43.058			
	475518.085	4415389.263	63.990	42.607			
993	475518.873	4415384.137	62.800	41.609	4.58	4.64	96.76
	475520.757	4415389.185	63.285	42.145			
			62.800	41.609			
			63.607	43.268			
			62.745	43.563			
			63.050	42.813	6.82	6.91	137.98
64 DTM di partenza	475544.733	4415424.598	42.384				
	475539.929	4415426.432	45.784				
	475534.959	4415427.234	45.784				
226	475544.733	4415424.598	51.785	42.384			
	475540.049	4415426.386	51.498	45.699			
	475539.912	4415425.898	51.641	44.061	1.26	1.31	9.59
865	475539.929	4415426.432	51.641	44.048			
	475539.912	4415425.898	51.491	45.784			
	475534.959	4415427.234	51.641	44.061			
865	475539.929	4415426.432	51.509	45.784	1.33	1.38	8.44
	475539.912	4415425.898	51.547	45.210			
	475540.049	4415426.386	51.491	45.784			
			51.641	44.061			
			51.498	45.699			
			51.543	45.181	0.03	0.03	0.21
65 DTM di partenza	475530.422	4415428.929	42.134				
	475535.263	4415435.075	45.784				
	475529.609	4415435.218	42.084				
863	475529.609	4415435.218	49.638	42.084			
	475530.287	4415429.974	50.972	42.126			
	475531.652	4415435.166	49.555	43.421	5.34	5.52	40.10
863	475531.207	4415429.925	50.055	42.544			
	475531.652	4415435.166	50.941	42.726			
	475530.287	4415429.974	49.555	43.421			
863	475531.207	4415429.925	50.972	42.126	2.42	2.50	18.72
	475534.123	4415433.628	50.489	42.757			
	475531.652	4415435.166	50.941	42.726			
864	475534.123	4415433.628	49.838	44.924	6.82	7.05	43.78
	475535.263	4415435.075	49.555	43.421			
			50.111	43.690			
			49.838	44.924			
			49.448	45.784			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
865	475531.652	4415435.166	49.555	43.421	2.67	2.74	13.07
			49.614	44.710			
	475530.422	4415428.929	51.256	42.134			
	475531.207	4415429.925	50.941	42.726	0.48	0.50	4.16
	475530.287	4415429.974	50.972	42.126			
			51.056	42.328			
66 DTM di partenza	475531.313	4415441.004	45.784		8.71	8.96	34.36
	475529.609	4415435.218	42.084				
	475535.263	4415435.075	45.784				
846	475531.313	4415441.004	48.165	45.784			
	475530.067	4415436.774	49.223	43.079			
	475534.169	4415436.717	49.091	45.784			
863			48.826	44.882	1.06	1.10	7.18
	475529.609	4415435.218	49.638	42.084			
	475531.652	4415435.166	49.555	43.421			
864	475529.913	4415436.249	49.355	42.743	0.54	0.56	3.40
			49.516	42.749			
	475530.067	4415436.774	49.223	43.079			
864	475529.913	4415436.249	49.355	42.743	3.25	3.35	16.89
	475531.652	4415435.166	49.555	43.421			
			49.378	43.081			
864	475531.652	4415435.166	49.555	43.421	2.91	3.00	12.73
	475534.169	4415436.717	49.091	45.784			
	475530.067	4415436.774	49.223	43.079			
864			49.290	44.095	3.43	3.70	21.24
	475531.652	4415435.166	49.555	43.421			
	475535.263	4415435.075	49.448	45.784			
67 DTM di partenza	475524.906	4415438.864	42.034		2.50	2.70	15.37
	475529.609	4415435.218	42.084				
	475531.313	4415441.004	45.784				
838	475527.574	4415439.755	48.201	43.596	0.88	0.91	6.22
	475527.222	4415437.069	49.298	42.059			
	475524.906	4415438.864	48.779	42.034	3.73	3.91	18.24
838			48.759	42.563			
	475527.574	4415439.755	48.201	43.596			
	475527.222	4415437.069	49.298	42.059	48.602	43.706	43.079
839	475529.047	4415436.788	49.256	42.666			
			48.918	42.773			
841	475528.770	4415435.869	49.509	42.075	48.602	43.706	43.079
	475529.047	4415436.788	49.256	42.666			
	475527.222	4415437.069	49.298	42.059			
846			49.354	42.266	48.602	43.706	43.079
	475527.574	4415439.755	48.201	43.596			
	475529.047	4415436.788	49.256	42.666			
	475529.728	4415440.475	48.348	44.856			
			48.602	43.706			
	475530.067	4415436.774	49.223	43.079			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
846	475529.728	4415440.475	48.348	44.856	1.89	1.94	10.20
	475529.047	4415436.788	49.256	42.666			
			48.942	43.534			
	475530.067	4415436.774	49.223	43.079			
	475529.728	4415440.475	48.348	44.856			
863	475531.313	4415441.004	48.165	45.784	3.02	3.11	12.11
			48.578	44.573			
	475529.913	4415436.249	49.355	42.743			
	475528.770	4415435.869	49.509	42.075			
	475529.047	4415436.788	49.256	42.666			
863			49.373	42.495	0.47	0.49	3.25
	475529.913	4415436.249	49.355	42.743			
	475528.770	4415435.869	49.509	42.075			
	475529.609	4415435.218	49.638	42.084			
			49.501	42.301			
864	475529.913	4415436.249	49.355	42.743	0.53	0.55	3.83
	475530.067	4415436.774	49.223	43.079			
	475529.047	4415436.788	49.256	42.666			
			49.278	42.829			
68 DTM di partenza	475544.691	4415432.686	45.784				
	475539.929	4415426.432	45.784				
	475544.733	4415424.598	42.384				
226	475540.140	4415426.710	51.403	45.784	0.75	0.78	4.86
	475540.049	4415426.386	51.498	45.699			
	475544.723	4415426.553	51.239	43.206			
			51.380	44.896			
226	475540.140	4415426.710	51.403	45.784	4.89	5.09	30.37
	475544.723	4415426.553	51.239	43.206			
	475541.725	4415428.791	50.750	45.784			
			51.131	44.925			
226	475544.723	4415426.553	51.239	43.206	4.57	4.75	35.39
	475540.049	4415426.386	51.498	45.699			
	475544.733	4415424.598	51.785	42.384			
			51.507	43.763			
227	475541.725	4415428.791	50.750	45.784	0.67	0.70	3.63
	475544.711	4415428.930	50.553	44.205			
	475542.082	4415429.260	50.596	45.784			
			50.633	45.258			
227	475541.725	4415428.791	50.750	45.784	3.55	3.70	22.88
	475544.711	4415428.930	50.553	44.205			
	475544.723	4415426.553	51.239	43.206			
			50.847	44.398			
230	475544.711	4415428.930	50.553	44.205	4.93	5.08	24.72
	475544.691	4415432.686	49.656	45.784			
	475542.082	4415429.260	50.596	45.784			
			50.268	45.258			
865	475540.140	4415426.710	51.403	45.784	0.02	0.02	0.12
	475539.929	4415426.432	51.491	45.784			
	475540.049	4415426.386	51.498	45.699			
			51.464	45.756			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
69 DTM di partenza	475519.311	4415341.050	41.384				
	475544.733	4415424.598	42.384				
	475514.398	4415342.806	44.984				
99	475541.741	4415416.531	54.397	42.641			
	475543.370	4415420.118	53.236	42.330			
	475542.242	4415416.411	54.416	42.286			
99			54.017	42.419	1.00	1.04	11.55
	475541.741	4415416.531	54.397	42.641			
	475543.370	4415420.118	53.236	42.330			
100	475543.143	4415420.311	53.185	42.520			
			53.606	42.497	0.56	0.59	6.26
	475543.143	4415420.311	53.185	42.520			
100	475544.136	4415422.637	52.360	42.361			
	475543.370	4415420.118	53.236	42.330			
			52.927	42.404	0.36	0.38	3.78
100	475543.143	4415420.311	53.185	42.520			
	475544.136	4415422.637	52.360	42.361			
	475544.014	4415422.661	52.359	42.446			
226			52.635	42.442	0.15	0.16	1.56
	475544.014	4415422.661	52.359	42.446			
	475544.136	4415422.637	52.360	42.361			
242	475544.733	4415424.598	51.785	42.384			
			52.168	42.397	0.13	0.13	1.24
	475541.741	4415416.531	54.397	42.641			
242	475541.176	4415412.908	55.580	42.244			
	475540.338	4415412.747	55.664	42.761			
			55.214	42.549	1.47	1.55	18.66
242	475541.741	4415416.531	54.397	42.641			
	475541.176	4415412.908	55.580	42.244			
	475542.242	4415416.411	54.416	42.286			
243			54.798	42.390	0.94	0.99	11.68
	475540.338	4415412.747	55.664	42.761			
	475540.539	4415410.815	56.283	42.219			
243	475539.720	4415411.083	56.227	42.814			
			56.058	42.598	0.76	0.80	10.28
	475540.338	4415412.747	55.664	42.761			
243	475540.539	4415410.815	56.283	42.219			
	475541.176	4415412.908	55.580	42.244			
			55.842	42.408	0.83	0.87	11.10
244	475539.022	4415409.200	56.867	42.874			
	475540.539	4415410.815	56.283	42.219			
	475539.720	4415411.083	56.227	42.814			
244			56.459	42.635	0.86	0.91	11.95
	475539.022	4415409.200	56.867	42.874			
	475540.539	4415410.815	56.283	42.219			
945	475539.764	4415408.269	57.142	42.189			
			56.764	42.427	1.31	1.37	18.72
	475527.151	4415377.193	64.399	43.891			
945	475530.960	4415379.332	64.108	41.842			
	475528.065	4415379.657	64.112	43.813			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
945	475527.151	4415377.193	64.206	43.182	3.71	3.74	78.11
	475530.960	4415379.332	64.399	43.891			
	475529.315	4415373.928	64.108	41.842			
946			64.732	41.778	8.53	8.58	186.91
	475529.315	4415373.928	64.413	42.504			
	475524.624	4415370.379	64.732	41.778			
946	475527.151	4415377.193	65.232	44.108	11.50	11.57	247.51
			64.399	43.891			
	475529.315	4415373.928	64.787	43.259			
972	475524.624	4415370.379	64.732	41.778	7.32	7.37	164.87
	475528.081	4415369.873	65.232	44.108			
			65.222	41.729			
972	475525.206	4415360.423	65.062	42.538	3.25	3.26	72.75
	475520.598	4415359.524	65.814	41.616			
	475521.163	4415361.045	65.936	44.453			
973			65.864	43.491	9.22	9.24	215.78
	475525.206	4415360.423	66.071	41.565			
	475520.598	4415359.524	65.940	42.544			
973	475517.989	4415352.488	66.253	44.676	16.03	16.05	361.10
	475523.911	4415356.167	66.071	41.565			
	475520.598	4415359.524	65.936	44.453			
974			66.087	43.565	10.26	10.27	242.34
	475517.989	4415352.488	66.253	44.676			
	475523.911	4415356.167	66.071	41.565			
974	475522.610	4415351.892	66.262	41.514	3.12	3.13	70.04
			66.195	42.585			
	475514.815	4415343.929	66.206	44.948			
975	475519.311	4415341.050	66.211	41.384	5.28	5.29	124.98
	475514.398	4415342.806	66.168	44.984			
			66.195	43.772			
975	475514.815	4415343.929	66.206	44.948	17.54	17.54	395.60
	475521.183	4415347.202	66.312	41.458			
	475517.339	4415350.736	66.271	44.732			
976			66.263	43.713	11.24	11.24	265.97
	475514.815	4415343.929	66.206	44.948			
	475521.183	4415347.202	66.312	41.458			
976	475519.910	4415343.018	66.276	41.408	4.24	4.24	95.95
			66.265	42.604			
	475522.610	4415351.892	66.262	41.514			
976	475517.339	4415350.736	66.271	44.732			
	475517.989	4415352.488	66.253	44.676			
			66.262	43.641			
976	475522.610	4415351.892	66.262	41.514			
	475517.339	4415350.736	66.271	44.732			
	475521.183	4415347.202	66.312	41.458			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
977	475526.501	4415364.680	66.282	42.568	11.53	11.54	273.54
	475521.163	4415361.045	65.535	41.667			
	475523.860	4415368.318	65.843	44.404			
977			65.357	44.173	14.51	14.54	321.59
	475526.501	4415364.680	65.578	43.415			
	475521.163	4415361.045	65.535	41.667			
978	475525.206	4415360.423	65.843	44.404	9.01	9.03	208.72
			65.814	41.616			
	475523.860	4415368.318	65.730	42.562	3.76	3.76	82.40
978	475528.081	4415369.873	65.357	44.173			
	475524.624	4415370.379	65.222	41.729			
			65.232	44.108			
988	475523.860	4415368.318	65.270	43.337	9.73	9.75	222.38
	475528.081	4415369.873	65.357	44.173			
	475526.501	4415364.680	65.222	41.729			
988	475536.182	4415401.543	65.371	42.523	1.59	1.65	26.98
	475536.892	4415398.829	59.317	43.117			
	475535.495	4415399.689	60.077	42.076			
988			59.863	43.176	2.15	2.23	36.74
	475536.182	4415401.543	59.752	42.789			
	475536.892	4415398.829	59.317	43.117			
989	475537.743	4415401.625	60.077	42.076	4.02	4.17	71.59
			59.258	42.109			
	475535.495	4415399.689	59.551	42.434			
989	475535.879	4415395.499	59.863	43.176	2.76	2.87	49.42
	475533.956	4415395.540	61.025	42.036			
			61.049	43.308			
994	475534.698	4415391.619	60.646	42.840	5.19	5.32	99.00
	475535.495	4415399.689	60.646	42.840			
	475535.879	4415395.499	59.863	43.176			
994	475536.892	4415398.829	61.025	42.036	4.10	4.20	81.60
			60.077	42.076			
	475533.116	4415393.276	60.321	42.429	2.76	2.80	54.54
995	475534.698	4415391.619	61.906	41.989			
	475531.363	4415388.548	62.631	43.530			
	475533.659	4415388.205	61.567	43.380			
995			62.035	42.966	5.73	5.80	117.59
	475534.698	4415391.619	61.906	41.989			
	475531.363	4415388.548	62.631	43.530			
996	475533.659	4415388.205	62.671	41.948			
	475530.517	4415386.268	62.403	42.489			
	475531.363	4415388.548	62.671	41.948			
996			62.984	43.603			
	475533.659	4415388.205	62.631	43.530			
	475530.517	4415386.268	62.762	43.027			
996	475532.294	4415383.717	62.671	41.948			
			62.984	43.603			
	475533.116	4415393.276	63.365	41.895			
996	475533.956	4415395.540	63.007	42.482			
			61.025	42.036			
			61.567	43.380			
996			61.049	43.308			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
996	475535.879	4415395.499	61.214	42.908	2.19	2.25	40.16
	475533.116	4415393.276	61.025	42.036			
	475534.698	4415391.619	61.567	43.380			
			61.906	41.989			
997			61.499	42.468	4.05	4.15	77.02
	475532.294	4415383.717	63.365	41.895			
	475528.065	4415379.657	64.112	43.813			
	475530.517	4415386.268	62.984	43.603			
997			63.487	43.103	9.00	9.12	183.44
	475532.294	4415383.717	63.365	41.895			
	475528.065	4415379.657	64.112	43.813			
	475530.960	4415379.332	64.108	41.842			
998			63.862	42.517	6.56	6.65	140.06
	475537.743	4415401.625	59.258	42.109			
	475537.692	4415405.613	58.057	42.988			
	475536.182	4415401.543	59.317	43.117			
998			58.877	42.738	3.11	3.25	50.25
	475537.743	4415401.625	59.258	42.109			
	475537.692	4415405.613	58.057	42.988			
	475538.786	4415405.053	58.201	42.150			
999			58.505	42.416	2.17	2.26	34.87
	475537.692	4415405.613	58.057	42.988			
	475539.764	4415408.269	57.142	42.189			
	475538.786	4415405.053	58.201	42.150			
999			57.800	42.442	2.03	2.14	31.22
	475537.692	4415405.613	58.057	42.988			
	475539.764	4415408.269	57.142	42.189			
	475539.022	4415409.200	56.867	42.874			
			57.355	42.683	1.95	2.05	28.62
70 DTM di partenza	475549.287	4415434.927	45.884				
	475531.313	4415441.004	45.784				
	475535.263	4415435.075	45.784				
152	475542.758	4415437.135	48.503	45.848			
	475542.330	4415436.604	48.829	45.842			
	475548.322	4415435.254	48.897	45.879			
154			48.743	45.856	1.88	2.14	5.43
	475548.322	4415435.254	48.897	45.879			
	475544.498	4415434.978	49.117	45.850			
	475542.330	4415436.604	48.829	45.842			
154			48.948	45.857	3.41	3.50	10.53
	475548.322	4415435.254	48.897	45.879			
	475544.498	4415434.978	49.117	45.850			
	475549.287	4415434.927	48.934	45.884			
230			48.983	45.871	0.76	0.78	2.36
	475542.330	4415436.604	48.829	45.842			
	475542.012	4415435.004	49.226	45.832			
	475544.498	4415434.978	49.117	45.850			
232			49.057	45.841	1.99	2.05	6.41
	475542.758	4415437.135	48.503	45.848			
	475542.473	4415437.231	48.686	45.846			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
844	475542.330	4415436.604	48.829	45.842	0.10	0.12	0.27
			48.673	45.845			
	475542.038	4415437.378	48.477	45.844			
	475542.330	4415436.604	48.829	45.842			
845	475542.244	4415437.309	48.479	45.845	0.07	0.08	0.19
			48.595	45.844			
	475539.198	4415438.338	48.524	45.828			
	475542.330	4415436.604	48.829	45.842			
846	475542.038	4415437.378	48.477	45.844	0.96	1.10	2.66
			48.610	45.838			
	475539.198	4415438.338	48.524	45.828			
	475534.169	4415436.717	49.091	45.784			
846	475531.313	4415441.004	48.165	45.784	13.10	13.48	36.60
			48.593	45.799			
	475539.198	4415438.338	48.524	45.828			
	475534.169	4415436.717	49.091	45.784			
849	475542.330	4415436.604	48.829	45.842	6.90	7.10	20.68
			48.815	45.818			
	475542.473	4415437.231	48.686	45.846			
	475542.244	4415437.309	48.479	45.845			
864	475542.330	4415436.604	48.829	45.842	0.08	0.10	0.22
			48.665	45.844			
	475542.330	4415436.604	48.829	45.842			
	475535.263	4415435.075	49.448	45.784			
864	475534.169	4415436.717	49.091	45.784	6.64	6.83	22.04
			49.123	45.803			
	475542.330	4415436.604	48.829	45.842			
	475535.263	4415435.075	49.448	45.784			
	475542.012	4415435.004	49.226	45.832	5.41	5.57	18.11
			49.168	45.819			
71 DTM di partenza	475482.335	4415452.297	44.884				
	475477.735	4415444.943	41.184				
	475482.548	4415443.581	44.984				
803	475482.335	4415452.297	47.800	44.884	3.49	3.77	15.13
	475480.450	4415449.283	49.185	43.368			
	475482.422	4415448.737	49.215	44.925			
			48.733	44.392			
825	475478.228	4415445.730	50.263	41.580	1.29	1.34	10.86
	475477.735	4415444.943	50.502	41.184			
	475480.532	4415444.152	50.548	43.392			
			50.438	42.052			
826	475480.450	4415449.283	49.185	43.368	5.85	6.06	42.21
	475478.228	4415445.730	50.263	41.580			
	475480.532	4415444.152	50.548	43.392			
			49.999	42.780			
826	475480.532	4415444.152	50.548	43.392	5.04	5.22	28.98
	475482.422	4415448.737	49.215	44.925			
	475480.450	4415449.283	49.185	43.368			
			49.649	43.895			
826	475480.532	4415444.152	50.548	43.392			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475482.548	4415443.581	50.581	44.984			
	475482.422	4415448.737	49.215	44.925			
			50.115	44.434	5.16	5.35	29.33
72 DTM di partenza	475477.735	4415444.943	41.184				
	475452.254	4415362.345	40.384				
	475482.548	4415443.581	44.984				
48	475478.225	4415431.989	54.141	44.328			
	475475.014	4415436.122	53.184	41.099			
	475473.975	4415432.754	54.169	41.066			
			53.831	42.164	7.55	7.85	88.13
48	475478.225	4415431.989	54.141	44.328			
	475475.014	4415436.122	53.184	41.099			
	475479.049	4415434.198	53.486	44.453			
			53.603	43.293	5.25	5.45	54.13
53	475476.133	4415439.750	52.029	41.134			
	475479.049	4415434.198	53.486	44.453			
	475475.014	4415436.122	53.184	41.099			
			52.900	42.228	8.39	8.78	89.58
53	475476.133	4415439.750	52.029	41.134			
	475479.049	4415434.198	53.486	44.453			
	475480.867	4415439.075	51.913	44.729			
			52.476	43.438	12.16	12.71	109.85
824	475480.867	4415439.075	51.913	44.729			
	475476.997	4415442.548	51.182	41.161			
	475476.133	4415439.750	52.029	41.134			
			51.708	42.341	6.91	7.20	64.77
824	475480.867	4415439.075	51.913	44.729			
	475476.997	4415442.548	51.182	41.161			
	475481.535	4415440.866	51.364	44.830			
			51.486	43.573	4.63	4.82	36.60
825	475477.735	4415444.943	50.502	41.184			
	475476.997	4415442.548	51.182	41.161			
	475480.532	4415444.152	50.548	43.392			
			50.744	41.912	3.64	3.77	32.15
825	475480.532	4415444.152	50.548	43.392			
	475481.535	4415440.866	51.364	44.830			
	475482.307	4415442.935	50.767	44.947			
			50.893	44.390	2.31	2.39	15.00
825	475481.535	4415440.866	51.364	44.830			
	475480.532	4415444.152	50.548	43.392			
	475476.997	4415442.548	51.182	41.161			
			51.031	43.128	6.61	6.85	52.26
826	475482.307	4415442.935	50.767	44.947			
	475482.548	4415443.581	50.581	44.984			
	475480.532	4415444.152	50.548	43.392			
			50.632	44.441	0.72	0.75	4.45
887	475469.878	4415419.474	57.853	40.937			
	475474.215	4415421.236	57.419	43.719			
	475470.968	4415423.006	57.043	40.972			
			57.438	41.876	6.70	6.87	104.23

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
887	475469.878	4415419.474	57.853	40.937	4.49	4.61	67.41
	475474.215	4415421.236	57.419	43.719			
	475473.305	4415418.794	57.980	43.580			
			57.751	42.746			
888	475470.968	4415423.006	57.043	40.972	6.46	6.72	93.35
	475475.778	4415425.428	56.159	43.956			
	475471.948	4415426.184	56.095	41.002			
			56.432	41.977			
888	475470.968	4415423.006	57.043	40.972	8.19	8.52	114.57
	475475.778	4415425.428	56.159	43.956			
	475474.215	4415421.236	57.419	43.719			
			56.873	42.882			
889	475467.355	4415411.294	59.368	40.858	8.02	8.12	139.17
	475471.636	4415414.321	59.102	43.327			
	475468.832	4415416.083	58.701	40.904			
			59.057	41.697			
889	475467.355	4415411.294	59.368	40.858	5.44	5.51	92.04
	475471.636	4415414.321	59.102	43.327			
	475470.349	4415410.868	59.573	43.132			
			59.348	42.439			
890	475473.305	4415418.794	57.980	43.580	6.16	6.35	100.92
	475468.832	4415416.083	58.701	40.904			
	475469.878	4415419.474	57.853	40.937			
			58.178	41.807			
890	475473.305	4415418.794	57.980	43.580	7.74	7.97	123.81
	475468.832	4415416.083	58.701	40.904			
	475471.636	4415414.321	59.102	43.327			
			58.595	42.604			
891	475464.886	4415403.291	60.128	40.781	7.29	7.35	135.34
	475468.845	4415406.835	60.235	42.903			
	475466.455	4415408.378	59.855	40.830			
			60.073	41.505			
891	475464.886	4415403.291	60.128	40.781	4.95	4.99	89.76
	475468.845	4415406.835	60.235	42.903			
	475467.445	4415403.081	60.411	42.691			
			60.258	42.125			
892	475463.894	4415400.074	60.448	40.749	4.22	4.28	79.85
	475467.445	4415403.081	60.411	42.691			
	475464.886	4415403.291	60.128	40.781			
			60.329	41.407			
892	475463.894	4415400.074	60.448	40.749	5.32	5.39	98.88
	475467.445	4415403.081	60.411	42.691			
	475465.813	4415398.705	60.819	42.443			
			60.559	41.961			
893	475462.756	4415390.507	61.103	41.979	3.42	3.48	66.81
	475459.539	4415385.959	60.733	40.613			
	475461.077	4415386.004	61.008	41.724			
			60.948	41.438			
893	475462.756	4415390.507	61.103	41.979	5.09	5.18	100.72
	475459.539	4415385.959	60.733	40.613			
	475461.270	4415391.571	60.787	40.667			
			60.875	41.086			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
894	475459.482	4415381.727	60.985	41.482	2.14	2.17	42.58
	475459.539	4415385.959	60.733	40.613			
	475458.484	4415382.538	60.754	40.580			
			60.824	40.891			
894	475459.482	4415381.727	60.985	41.482	3.25	3.31	63.87
	475459.539	4415385.959	60.733	40.613			
	475461.077	4415386.004	61.008	41.724			
			60.909	41.273			
895	475462.756	4415390.507	61.103	41.979	2.76	2.80	54.49
	475462.210	4415394.618	60.608	40.697			
	475461.270	4415391.571	60.787	40.667			
			60.833	41.114			
895	475462.756	4415390.507	61.103	41.979	4.19	4.25	80.58
	475462.210	4415394.618	60.608	40.697			
	475464.258	4415394.535	60.903	42.207			
			60.872	41.627			
896	475462.210	4415394.618	60.608	40.697	6.39	6.47	123.49
	475465.813	4415398.705	60.819	42.443			
	475463.894	4415400.074	60.448	40.749			
			60.625	41.296			
896	475462.210	4415394.618	60.608	40.697	4.33	4.39	82.33
	475465.813	4415398.705	60.819	42.443			
	475464.258	4415394.535	60.903	42.207			
			60.777	41.782			
905	475456.457	4415373.616	60.827	41.022	0.95	0.97	19.10
	475454.484	4415369.574	60.774	40.454			
	475454.933	4415369.528	60.858	40.791			
			60.820	40.756			
905	475456.457	4415373.616	60.827	41.022	1.66	1.70	33.45
	475454.484	4415369.574	60.774	40.454			
	475455.898	4415374.157	60.685	40.498			
			60.762	40.658			
906	475455.898	4415374.157	60.685	40.498	1.53	1.56	30.32
	475457.953	4415377.627	60.871	41.249			
	475456.457	4415373.616	60.827	41.022			
			60.794	40.923			
906	475455.898	4415374.157	60.685	40.498	1.71	1.74	34.09
	475457.953	4415377.627	60.871	41.249			
	475456.967	4415377.623	60.679	40.532			
			60.745	40.760			
907	475453.465	4415366.269	60.899	40.422	0.44	0.44	8.84
	475454.933	4415369.528	60.858	40.791			
	475453.647	4415366.081	60.949	40.596			
			60.902	40.603			
907	475453.465	4415366.269	60.899	40.422	0.76	0.78	15.51
	475454.933	4415369.528	60.858	40.791			
	475454.484	4415369.574	60.774	40.454			
			60.844	40.556			
908	475456.967	4415377.623	60.679	40.532	2.02	2.06	39.86
	475459.482	4415381.727	60.985	41.482			
	475457.953	4415377.627	60.871	41.249			
			60.845	41.088			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
908	475456.967	4415377.623	60.679	40.532	3.07	3.13	61.17
	475459.482	4415381.727	60.985	41.482			
	475458.484	4415382.538	60.754	40.580			
928			60.806	40.864	0.47	0.48	9.68
	475453.465	4415366.269	60.899	40.422			
	475452.254	4415362.345	61.063	40.384			
962	475453.647	4415366.081	60.949	40.596	4.56	4.64	82.01
			60.970	40.467			
	475470.349	4415410.868	59.573	43.132			
962	475466.455	4415408.378	59.855	40.830	5.98	6.08	105.23
	475467.355	4415411.294	59.368	40.858			
			59.599	41.607			
1001	475470.349	4415410.868	59.573	43.132	6.84	7.16	88.37
	475466.455	4415408.378	59.855	40.830			
	475468.845	4415406.835	60.235	42.903			
1001			59.888	42.288	9.79	10.26	112.22
	475473.975	4415432.754	54.169	41.066			
	475476.616	4415427.674	55.571	44.083			
1001	475472.973	4415429.506	55.233	41.034	6.99	7.21	94.98
			54.991	42.061			
	475473.975	4415432.754	54.169	41.066			
1002	475476.616	4415427.674	55.571	44.083	4.62	4.76	59.68
	475478.225	4415431.989	54.141	44.328			
			54.627	43.159			
1002	475471.948	4415426.184	56.095	41.002	11.13	11.64	94.94
	475476.616	4415427.674	55.571	44.083			
	475472.973	4415429.506	55.233	41.034			
1002			55.633	42.040	2.62	2.72	24.62
	475471.948	4415426.184	56.095	41.002			
	475476.616	4415427.674	55.571	44.083			
1002	475475.778	4415425.428	56.159	43.956	4.96	5.16	47.34
			55.942	43.014			
73 DTM di partenza	475482.548	4415443.581	44.984		2.62	2.72	24.62
	475452.254	4415362.345	40.384				
	475487.284	4415442.297	44.984				
48	475482.436	4415431.231	54.112	44.347	4.96	5.16	47.34
	475479.049	4415434.198	53.486	44.453			
	475478.225	4415431.989	54.141	44.328			
48			53.913	44.376	2.62	2.72	24.62
	475482.436	4415431.231	54.112	44.347			
	475479.049	4415434.198	53.486	44.453			
53	475482.926	4415432.350	53.777	44.412	11.13	11.64	94.94
			53.792	44.404			
	475480.867	4415439.075	51.913	44.729			
53	475482.926	4415432.350	53.777	44.412	4.96	5.16	47.34
	475479.049	4415434.198	53.486	44.453			
			53.059	44.531			
53	475480.867	4415439.075	51.913	44.729	2.62	2.72	24.62
	475482.926	4415432.350	53.777	44.412			
	475485.578	4415438.403	51.797	44.760			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
824	475485.578	4415438.403	52.496	44.633	15.15	15.84	119.10
	475481.535	4415440.866	51.797	44.760			
	475480.867	4415439.075	51.364	44.830			
			51.913	44.729			
824	475485.578	4415438.403	51.691	44.773	4.44	4.63	30.73
	475481.535	4415440.866	51.797	44.760			
	475485.941	4415439.232	51.364	44.830			
			51.540	44.807			
825	475481.535	4415440.866	51.567	44.799	2.12	2.21	14.37
	475486.350	4415440.166	51.364	44.830			
	475482.307	4415442.935	51.267	44.861			
			50.767	44.947			
825	475481.535	4415440.866	51.133	44.880	5.25	5.45	32.85
	475486.350	4415440.166	51.364	44.830			
	475485.941	4415439.232	51.267	44.861			
			51.540	44.807			
826	475482.307	4415442.935	51.390	44.833	2.39	2.48	15.68
	475487.284	4415442.297	50.767	44.947			
	475482.548	4415443.581	50.644	44.984			
			50.581	44.984			
826	475482.307	4415442.935	50.664	44.972	1.68	1.75	9.58
	475487.284	4415442.297	50.767	44.947			
	475486.350	4415440.166	50.644	44.984			
			51.267	44.861			
887	475476.692	4415418.122	50.893	44.931	5.60	5.81	33.40
	475474.215	4415421.236	58.106	43.593			
	475473.305	4415418.794	57.419	43.719			
			57.980	43.580			
887	475476.692	4415418.122	57.835	43.631	4.44	4.56	63.10
	475474.215	4415421.236	58.106	43.593			
	475477.316	4415419.547	57.419	43.719			
			57.778	43.675			
888	475475.778	4415425.428	57.767	43.662	2.74	2.81	38.59
	475477.316	4415419.547	56.159	43.956			
	475474.215	4415421.236	57.778	43.675			
			57.419	43.719			
888	475475.778	4415425.428	57.118	43.783	7.82	8.14	104.28
	475477.316	4415419.547	56.159	43.956			
	475479.566	4415424.680	57.778	43.675			
			56.221	43.970			
889	475473.328	4415410.443	56.719	43.867	10.56	10.99	135.75
	475471.636	4415414.321	59.777	43.151			
	475470.349	4415410.868	59.102	43.327			
			59.573	43.132			
889	475473.328	4415410.443	59.484	43.203	5.42	5.49	88.19
	475471.636	4415414.321	59.777	43.151			
	475474.294	4415412.649	59.102	43.327			
			59.483	43.278			
890	475474.294	4415412.649	59.454	43.252	3.74	3.79	60.59
	475473.305	4415418.794	59.483	43.278			
	475471.636	4415414.321	57.980	43.580			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
890	475474.294	4415412.649	58.855	43.395	7.34	7.56	113.48
	475473.305	4415418.794	59.483	43.278			
	475476.692	4415418.122	57.980	43.580			
891			58.106	43.593	10.08	10.38	151.53
			58.523	43.484			
	475470.010	4415402.870	60.696	42.716			
891	475468.845	4415406.835	60.235	42.903	4.96	5.01	87.71
	475467.445	4415403.081	60.411	42.691			
			60.447	42.770			
892	475470.010	4415402.870	60.696	42.716	3.63	3.67	64.24
	475468.845	4415406.835	60.235	42.903			
	475471.107	4415405.374	60.595	42.860			
892			60.509	42.826	5.00	5.07	91.53
	475467.620	4415397.417	61.168	42.402			
	475467.445	4415403.081	60.411	42.691			
893			60.819	42.443	7.25	7.34	131.55
	475465.813	4415398.705	60.799	42.512			
			60.758	42.603			
893	475467.620	4415397.417	61.168	42.402	3.48	3.54	67.24
	475467.445	4415403.081	60.411	42.691			
	475470.010	4415402.870	60.696	42.716			
894			61.287	41.748	7.25	7.34	131.55
	475462.640	4415386.050	61.103	41.979			
	475462.756	4415390.507	61.008	41.724			
893			61.133	41.817	3.48	3.54	67.24
	475462.640	4415386.050	61.287	41.748			
	475462.756	4415390.507	61.103	41.979			
894	475464.154	4415389.505	61.401	41.947	3.17	3.23	61.48
			61.264	41.891			
	475460.415	4415380.970	61.200	41.456			
894	475461.077	4415386.004	61.008	41.724	2.60	2.64	50.69
	475459.482	4415381.727	60.985	41.482			
			61.064	41.554			
895			61.200	41.456	3.92	3.99	76.52
	475460.415	4415380.970	61.200	41.456			
	475461.077	4415386.004	61.008	41.724			
895	475462.640	4415386.050	61.287	41.748	3.57	3.62	68.13
			61.165	41.642			
	475464.154	4415389.505	61.401	41.947			
896	475464.258	4415394.535	60.903	42.207	5.19	5.27	98.89
	475462.756	4415390.507	61.103	41.979			
			61.136	42.044			
896			61.201	42.231	4.37	4.42	81.57
	475466.321	4415394.452	61.168	42.128			
	475466.321	4415394.452	61.201	42.231			
896	475465.813	4415398.705	60.819	42.443			
	475464.258	4415394.535	60.903	42.207			
			60.974	42.294			
896	475466.321	4415394.452	61.201	42.231			
	475465.813	4415398.705	60.819	42.443			
	475467.620	4415397.417	61.168	42.402			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
905	475456.974	4415373.116	61.062	42.359	3.52	3.56	65.76
	475454.933	4415369.528	60.958	41.004			
	475455.381	4415369.482	60.858	40.791			
			60.943	40.795			
905	475456.974	4415373.116	60.920	40.863	0.85	0.87	17.08
	475454.933	4415369.528	60.958	41.004			
	475456.457	4415373.616	60.858	40.791			
			60.827	41.022			
906	475457.953	4415377.627	60.881	40.939	1.44	1.46	28.64
	475456.974	4415373.116	60.871	41.249			
	475456.457	4415373.616	60.958	41.004			
			60.827	41.022			
906	475457.953	4415377.627	60.885	41.092	1.41	1.44	27.89
	475456.974	4415373.116	60.871	41.249			
	475458.952	4415377.631	60.958	41.004			
			61.065	41.263			
907	475454.933	4415369.528	60.965	41.172	2.25	2.30	44.54
	475453.815	4415365.908	60.858	40.791			
	475453.647	4415366.081	60.995	40.589			
			60.949	40.596			
907	475454.933	4415369.528	60.934	40.658	0.40	0.41	8.12
	475453.815	4415365.908	60.858	40.791			
	475455.381	4415369.482	60.995	40.589			
			60.943	40.795			
908	475458.952	4415377.631	60.932	40.725	0.84	0.85	16.92
	475459.482	4415381.727	61.065	41.263			
	475457.953	4415377.627	60.985	41.482			
			60.871	41.249			
908	475458.952	4415377.631	60.973	41.331	2.04	2.08	40.15
	475459.482	4415381.727	61.065	41.263			
	475460.415	4415380.970	60.985	41.482			
			61.200	41.456			
928	475453.647	4415366.081	61.083	41.400	2.11	2.15	41.55
	475452.254	4415362.345	60.949	40.596			
	475453.815	4415365.908	61.063	40.384			
			60.995	40.589			
962	475471.107	4415405.374	61.002	40.523	0.43	0.44	8.89
	475470.349	4415410.868	60.595	42.860			
	475468.845	4415406.835	59.573	43.132			
			60.235	42.903			
962	475471.107	4415405.374	60.135	42.965	5.66	5.76	97.18
	475470.349	4415410.868	60.595	42.860			
	475473.328	4415410.443	59.573	43.132			
			59.777	43.151			
1001	475478.225	4415431.989	59.982	43.047	8.02	8.16	135.85
	475480.108	4415425.917	54.141	44.328			
	475476.616	4415427.674	55.895	44.041			
			55.571	44.083			
1001	475478.225	4415431.989	55.202	44.151	8.95	9.38	98.88
	475480.108	4415425.917	54.141	44.328			
	475482.436	4415431.231	55.895	44.041			
			54.112	44.347			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1002	475479.566	4415424.680	54.716	44.239	12.07	12.65	126.45
	475476.616	4415427.674	56.221	43.970			
	475475.778	4415425.428	55.571	44.083			
1002			56.159	43.956			
			55.983	44.003	4.57	4.71	54.69
	475479.566	4415424.680	56.221	43.970			
	475476.616	4415427.674	55.571	44.083			
	475480.108	4415425.917	55.895	44.041			
			55.895	44.032	2.64	2.72	31.27
74 DTM di partenza	475479.122	4415457.128	44.784				
	475476.909	4415451.336	41.284				
	475482.335	4415452.297	44.884				
803	475479.122	4415457.128	46.177	44.784			
	475476.909	4415451.336	48.704	41.284			
	475482.335	4415452.297	47.800	44.884			
			47.561	43.651	14.65	15.84	57.29
75 DTM di partenza	475492.217	4415440.835	41.234				
	475491.907	4415448.720	45.034				
	475487.284	4415442.297	44.984				
802	475491.917	4415448.450	48.277	44.904			
	475491.754	4415448.508	48.412	45.032			
	475491.830	4415448.614	48.211	45.033			
			48.300	44.990	0.01	0.02	0.04
802	475491.917	4415448.450	48.277	44.904			
	475491.754	4415448.508	48.412	45.032			
	475491.927	4415448.209	48.515	44.788			
			48.401	44.908	0.02	0.04	0.07
803	475490.341	4415446.545	49.332	45.017			
	475491.927	4415448.209	48.515	44.788			
	475491.754	4415448.508	48.412	45.032			
			48.753	44.946	0.38	0.41	1.45
803	475490.341	4415446.545	49.332	45.017			
	475491.927	4415448.209	48.515	44.788			
	475492.010	4415446.082	49.357	43.763			
			49.068	44.523	1.76	1.90	7.98
806	475491.907	4415448.720	48.172	45.034			
	475491.830	4415448.614	48.211	45.033			
	475491.917	4415448.450	48.277	44.904			
			48.220	44.990	0.01	0.01	0.04
812	475492.133	4415442.966	50.180	42.261			
	475491.295	4415441.108	50.724	41.934			
	475492.217	4415440.835	50.721	41.234			
			50.542	41.810	0.97	1.00	8.47
826	475490.341	4415446.545	49.332	45.017			
	475487.284	4415442.297	50.644	44.984			
	475492.133	4415442.966	50.180	42.261			
			50.052	44.087	9.27	9.61	55.32
826	475492.133	4415442.966	50.180	42.261			
	475487.284	4415442.297	50.644	44.984			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
826	475491.295	4415441.108	50.724	41.934	4.22	4.38	31.50
			50.516	43.060			
	475492.133	4415442.966	50.180	42.261			
	475492.010	4415446.082	49.357	43.763	2.57	2.67	15.29
	475490.341	4415446.545	49.332	45.017			
			49.623	43.680			
76 DTM di partenza	475482.335	4415452.297	44.884		1.82	1.97	12.82
	475476.909	4415451.336	41.284				
	475477.735	4415444.943	41.184				
803	475476.909	4415451.336	48.704	41.284			
	475480.450	4415449.283	49.185	43.368			
	475477.052	4415450.224	49.135	41.267	7.27	7.86	39.15
803			49.008	41.973			
	475476.909	4415451.336	48.704	41.284			
825	475480.450	4415449.283	49.185	43.368	0.37	0.38	3.29
	475482.335	4415452.297	47.800	44.884			
			48.563	43.179			
826	475478.228	4415445.730	50.263	41.580			
	475477.576	4415446.176	50.183	41.203			
	475477.735	4415444.943	50.502	41.184	6.63	6.87	50.10
826			50.316	41.322			
	475480.450	4415449.283	49.185	43.368			
826	475477.576	4415446.176	50.183	41.203	1.65	1.71	12.95
	475477.052	4415450.224	49.135	41.267			
			49.501	41.946			
826	475480.450	4415449.283	49.185	43.368			
	475477.576	4415446.176	50.183	41.203			
	475478.228	4415445.730	50.263	41.580			
			49.877	42.050			
77 DTM di partenza	475492.217	4415440.835	41.234		0.95	1.05	5.16
	475496.832	4415445.674	41.284				
	475491.907	4415448.720	45.034				
801	475493.368	4415445.706	49.377	42.944			
	475493.973	4415447.442	48.924	43.461			
	475493.068	4415448.002	48.478	44.150	0.16	0.30	0.73
802			48.926	43.518			
	475491.917	4415448.450	48.277	44.904			
803	475491.927	4415448.209	48.515	44.788	1.43	1.54	7.50
	475493.368	4415445.706	49.377	42.944			
			48.723	44.212			
804	475493.368	4415445.706	49.377	42.944			
	475492.010	4415446.082	49.357	43.763			
			49.083	43.832	2.10	2.16	15.26
804	475496.017	4415446.178	49.083	41.905			
	475495.758	4415444.548	49.483	41.272			
	475493.368	4415445.706	49.377	42.944	2.10	2.16	15.26
			49.315	42.040			
804	475496.017	4415446.178	49.083	41.905			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
805	475495.758	4415444.548	49.483	41.272	0.73	0.75	5.66
	475496.832	4415445.674	49.145	41.284			
			49.237	41.487			
	475496.017	4415446.178	49.083	41.905			
	475493.973	4415447.442	48.924	43.461			
806	475493.368	4415445.706	49.377	42.944	2.16	2.22	13.71
			49.128	42.770			
	475493.068	4415448.002	48.478	44.150			
	475491.917	4415448.450	48.277	44.904			
	475491.907	4415448.720	48.172	45.034			
806			48.309	44.696	0.15	0.16	0.55
	475493.068	4415448.002	48.478	44.150			
	475491.917	4415448.450	48.277	44.904			
	475493.368	4415445.706	49.377	42.944			
			48.711	43.999			
812	475495.758	4415444.548	49.483	41.272	1.25	1.35	5.91
	475492.133	4415442.966	50.180	42.261			
	475492.217	4415440.835	50.721	41.234			
			50.128	41.589			
	475495.758	4415444.548	49.483	41.272			
812	475492.133	4415442.966	50.180	42.261	3.93	4.07	33.55
	475493.368	4415445.706	49.377	42.944			
			49.680	42.159			
	475493.368	4415445.706	49.377	42.944			
	475492.010	4415446.082	49.357	43.763			
826	475492.133	4415442.966	50.180	42.261	3.99	4.13	30.01
			49.638	42.989			
78 DTM di partenza	475526.380	4415443.822	45.734				
	475531.313	4415441.004	45.784				
	475553.471	4415435.214	45.984				
152	475543.709	4415438.316	47.778	45.894	2.79	3.17	5.98
	475543.342	4415437.861	48.057	45.893			
	475553.471	4415435.214	48.365	45.984			
			48.066	45.923			
232	475543.342	4415437.861	48.057	45.893	0.21	0.25	0.50
	475542.787	4415438.609	48.373	45.885			
	475542.657	4415438.040	48.502	45.886			
			48.311	45.888			
232	475543.342	4415437.861	48.057	45.893	0.26	0.32	0.57
	475542.787	4415438.609	48.373	45.885			
	475543.709	4415438.316	47.778	45.894			
			48.069	45.891			
841	475530.126	4415442.631	47.817	45.769	1.70	1.79	3.10
	475526.380	4415443.822	46.887	45.734			
	475529.968	4415441.773	48.028	45.770			
			47.577	45.758			
844	475541.694	4415438.292	48.063	45.878	0.21	0.24	0.42
	475542.057	4415438.841	47.718	45.879			
	475541.410	4415439.046	47.721	45.873			
			47.834	45.876			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
844	475541.694	4415438.292	48.063	45.878	0.14	0.16	0.29
	475542.057	4415438.841	47.718	45.879			
	475542.138	4415438.176	48.048	45.882			
			47.943	45.879			
845	475537.129	4415439.485	48.323	45.836	3.77	4.33	8.15
	475541.410	4415439.046	47.721	45.873			
	475533.227	4415441.646	47.943	45.797			
			47.995	45.835			
845	475537.129	4415439.485	48.323	45.836	1.55	1.78	3.37
	475541.410	4415439.046	47.721	45.873			
	475541.694	4415438.292	48.063	45.878			
			48.035	45.862			
846	475530.126	4415442.631	47.817	45.769	0.64	0.66	1.42
	475529.968	4415441.773	48.028	45.770			
	475531.313	4415441.004	48.165	45.784			
			48.003	45.774			
846	475531.313	4415441.004	48.165	45.784	1.94	1.99	4.25
	475533.227	4415441.646	47.943	45.797			
	475530.126	4415442.631	47.817	45.769			
			47.975	45.783			
846	475531.313	4415441.004	48.165	45.784	3.32	3.42	7.76
	475537.129	4415439.485	48.323	45.836			
	475533.227	4415441.646	47.943	45.797			
			48.143	45.806			
849	475542.138	4415438.176	48.048	45.882	0.23	0.31	0.51
	475542.787	4415438.609	48.373	45.885			
	475542.057	4415438.841	47.718	45.879			
			48.047	45.882			
849	475542.138	4415438.176	48.048	45.882	0.16	0.21	0.38
	475542.787	4415438.609	48.373	45.885			
	475542.657	4415438.040	48.502	45.886			
			48.308	45.884			
79 DTM di partenza	475524.906	4415438.864	42.034				
	475526.380	4415443.822	45.734				
	475502.933	4415445.772	41.334				
804	475505.265	4415445.578	48.585	41.772	0.59	0.61	4.21
	475502.933	4415445.772	48.701	41.334			
	475505.113	4415445.087	48.711	41.404			
			48.666	41.503			
838	475510.422	4415445.149	47.500	42.740	14.06	15.18	84.88
	475508.663	4415443.971	48.117	41.517			
	475524.906	4415438.864	48.779	42.034			
			48.132	42.097			
838	475524.906	4415438.864	48.779	42.034	38.35	41.39	161.88
	475525.521	4415443.893	46.730	45.573			
	475510.422	4415445.149	47.500	42.740			
			47.670	43.449			
838	475524.906	4415438.864	48.779	42.034			
	475526.072	4415442.783	47.124	44.959			
	475525.521	4415443.893	46.730	45.573			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
841	475526.072	4415442.783	47.545	44.189	1.73	1.86	5.79
	475526.380	4415443.822	47.124	44.959			
	475525.521	4415443.893	46.887	45.734			
			46.730	45.573			
851			46.914	45.422	0.46	0.48	0.68
	475505.265	4415445.578	48.585	41.772			
	475508.663	4415443.971	48.117	41.517			
	475505.113	4415445.087	48.711	41.404			
851			48.471	41.564	0.96	1.00	6.61
	475505.265	4415445.578	48.585	41.772			
	475508.663	4415443.971	48.117	41.517			
	475510.422	4415445.149	47.500	42.740			
			48.067	42.009	3.42	3.56	20.70
80 DTM di partenza	475497.656	4415451.292	45.084				
	475502.933	4415445.772	41.334				
	475504.139	4415450.662	45.134				
804							
	475502.933	4415445.772	48.701	41.334			
	475503.355	4415447.486	48.270	42.666			
	475501.595	4415447.172	48.465	42.285			
805			48.479	42.095	1.44	1.48	9.21
	475498.094	4415451.250	47.738	45.087			
	475497.656	4415451.292	47.758	45.084			
	475501.595	4415447.172	48.465	42.285			
805			47.987	44.152	0.82	0.84	3.14
	475501.595	4415447.172	48.465	42.285			
	475503.355	4415447.486	48.270	42.666			
	475503.708	4415448.913	47.907	43.775			
805			48.214	42.908	1.20	1.24	6.37
	475501.595	4415447.172	48.465	42.285			
	475503.708	4415448.913	47.907	43.775			
	475498.094	4415451.250	47.738	45.087			
814			48.037	43.716	7.36	7.58	31.78
	475498.094	4415451.250	47.738	45.087			
	475503.708	4415448.913	47.907	43.775			
	475504.139	4415450.662	46.915	45.134			
			47.520	44.665	5.41	6.19	15.45
81 DTM di partenza	475502.933	4415445.772	41.334				
	475497.656	4415451.292	45.084				
	475496.832	4415445.674	41.284				
804							
	475501.595	4415447.172	48.465	42.285			
	475496.832	4415445.674	49.145	41.284			
	475496.930	4415446.341	48.982	41.735			
804			48.864	41.768	1.51	1.56	10.75
	475501.595	4415447.172	48.465	42.285			
	475496.832	4415445.674	49.145	41.284			
	475502.933	4415445.772	48.701	41.334			
805			48.771	41.634	4.33	4.46	30.93
	475501.595	4415447.172	48.465	42.285			
	475497.656	4415451.292	47.758	45.084			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475496.930	4415446.341	48.982	41.735			
			48.402	43.035	11.25	11.58	60.36
82 DTM di partenza	475504.139	4415450.662	45.134				
	475502.933	4415445.772	41.334				
	475526.380	4415443.822	45.734				
804	475503.355	4415447.486	48.270	42.666			
	475505.265	4415445.578	48.585	41.772			
	475502.933	4415445.772	48.701	41.334			
			48.519	41.924	2.04	2.10	13.45
804	475503.355	4415447.486	48.270	42.666			
	475505.265	4415445.578	48.585	41.772			
	475506.003	4415447.957	47.977	43.658			
			48.278	42.699	2.98	3.06	16.60
805	475503.355	4415447.486	48.270	42.666			
	475506.003	4415447.957	47.977	43.658			
	475503.708	4415448.913	47.907	43.775			
			48.052	43.366	1.81	1.86	8.46
814	475503.708	4415448.913	47.907	43.775			
	475505.814	4415450.146	46.871	45.179			
	475504.139	4415450.662	46.915	45.134			
			47.231	44.696	1.58	1.80	4.00
814	475503.708	4415448.913	47.907	43.775			
	475505.814	4415450.146	46.871	45.179			
	475506.003	4415447.957	47.977	43.658			
			47.585	44.204	2.42	2.77	8.19
838	475525.521	4415443.893	46.730	45.573			
	475514.085	4415447.603	46.218	45.402			
	475510.422	4415445.149	47.500	42.740			
			46.816	44.572	20.82	22.47	46.73
838	475525.521	4415443.893	46.730	45.573			
	475514.085	4415447.603	46.218	45.402			
	475525.408	4415444.121	46.649	45.708			
			46.532	45.561	1.09	1.18	1.06
841	475525.408	4415444.121	46.649	45.708			
	475525.521	4415443.893	46.730	45.573			
	475526.380	4415443.822	46.887	45.734			
			46.755	45.672	0.09	0.10	0.10
850	475506.003	4415447.957	47.977	43.658			
	475508.412	4415449.347	46.768	45.249			
	475507.692	4415449.569	46.921	45.230			
			47.222	44.712	0.77	0.84	1.93
851	475506.003	4415447.957	47.977	43.658			
	475505.265	4415445.578	48.585	41.772			
	475510.422	4415445.149	47.500	42.740			
			48.021	42.723	6.29	6.56	33.34
851	475509.556	4415448.996	46.982	45.280			
	475510.422	4415445.149	47.500	42.740			
	475514.085	4415447.603	46.218	45.402			
			46.900	44.474	8.11	8.45	19.67
851	475510.422	4415445.149	47.500	42.740			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
852	475509.556	4415448.996	46.982	45.280	7.28	7.59	26.17
	475506.003	4415447.957	47.977	43.658			
			47.486	43.893			
	475506.003	4415447.957	47.977	43.658			
	475509.556	4415448.996	46.982	45.280			
	475508.412	4415449.347	46.768	45.249			
855			47.242	44.729	1.22	1.55	3.06
	475506.003	4415447.957	47.977	43.658			
	475506.595	4415449.906	47.465	45.200			
	475505.814	4415450.146	46.871	45.179			
			47.438	44.679			
	475506.003	4415447.957	47.977	43.658			
860	475507.692	4415449.569	46.921	45.230	0.83	1.05	2.29
	475506.595	4415449.906	47.465	45.200			
			47.454	44.696			
83 DTM di partenza	475526.380	4415443.822	45.734				
	475557.284	4415434.406	46.034				
	475504.139	4415450.662	45.134				
152	475555.576	4415434.926	48.291	46.017	0.09	0.11	0.18
	475543.865	4415438.510	47.658	45.807			
	475543.855	4415438.497	47.666	45.904			
152			47.872	45.909	0.01	0.01	0.03
	475555.576	4415434.926	48.291	46.017			
	475543.865	4415438.510	47.658	45.807			
232	475555.574	4415434.929	48.289	46.005	0.01	0.01	0.02
			48.079	45.943			
	475543.855	4415438.497	47.666	45.904			
232	475542.837	4415438.825	48.324	45.789	0.01	0.01	0.02
	475542.833	4415438.809	48.328	45.894			
			48.106	45.862			
814	475543.855	4415438.497	47.666	45.904	0.01	0.01	0.02
	475542.837	4415438.825	48.324	45.789			
	475543.865	4415438.510	47.658	45.807			
838	475505.814	4415450.149	46.870	45.162	0.00	0.00	0.00
	475504.139	4415450.662	46.915	45.134			
	475505.814	4415450.146	46.871	45.179			
838			46.885	45.158	0.09	0.10	0.09
	475525.387	4415444.162	46.634	45.494			
	475514.085	4415447.603	46.218	45.402			
838	475514.102	4415447.614	46.212	45.303	0.20	0.22	0.19
			46.354	45.400			
	475525.387	4415444.162	46.634	45.494			
841	475514.085	4415447.603	46.218	45.402	0.02	0.02	0.02
	475525.408	4415444.121	46.649	45.708			
			46.500	45.535			
841	475525.387	4415444.162	46.634	45.494	0.02	0.02	0.02
	475525.408	4415444.121	46.649	45.708			
	475526.380	4415443.822	46.887	45.734			
			46.723	45.645			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
841	475526.380	4415443.822	46.887	45.734	0.06	0.06	0.11
	475530.135	4415442.678	47.805	45.770			
	475530.141	4415442.708	47.798	45.574			
			47.497	45.693			
841	475526.380	4415443.822	46.887	45.734	0.09	0.09	0.13
	475530.141	4415442.708	47.798	45.574			
	475525.387	4415444.162	46.634	45.494			
			47.106	45.601			
844	475541.327	4415439.268	47.620	45.879	0.01	0.01	0.01
	475542.029	4415439.072	47.603	45.775			
	475541.319	4415439.289	47.610	45.763			
			47.611	45.806			
844	475541.327	4415439.268	47.620	45.879	0.01	0.01	0.01
	475542.029	4415439.072	47.603	45.775			
	475542.031	4415439.053	47.613	45.886			
			47.612	45.847			
845	475532.869	4415441.845	47.908	45.797	0.13	0.14	0.26
	475541.319	4415439.289	47.610	45.763			
	475532.751	4415441.910	47.896	45.618			
			47.805	45.726			
845	475532.869	4415441.845	47.908	45.797	0.08	0.09	0.15
	475541.319	4415439.289	47.610	45.763			
	475541.327	4415439.268	47.620	45.879			
			47.713	45.813			
846	475532.751	4415441.910	47.896	45.618	0.04	0.04	0.09
	475530.135	4415442.678	47.805	45.770			
	475530.141	4415442.708	47.798	45.574			
			47.833	45.654			
846	475532.751	4415441.910	47.896	45.618	0.04	0.04	0.09
	475530.135	4415442.678	47.805	45.770			
	475532.869	4415441.845	47.908	45.797			
			47.870	45.729			
849	475542.837	4415438.825	48.324	45.789	0.01	0.01	0.01
	475542.031	4415439.053	47.613	45.886			
	475542.029	4415439.072	47.603	45.775			
			47.847	45.817			
849	475542.837	4415438.825	48.324	45.789	0.01	0.01	0.02
	475542.031	4415439.053	47.613	45.886			
	475542.833	4415438.809	48.328	45.894			
			48.088	45.856			
850	475508.412	4415449.347	46.768	45.249	0.00	0.00	0.00
	475507.696	4415449.574	46.918	45.194			
	475507.692	4415449.569	46.921	45.230			
			46.869	45.224			
850	475508.412	4415449.347	46.768	45.249	0.00	0.00	0.00
	475507.696	4415449.574	46.918	45.194			
	475508.421	4415449.352	46.764	45.206			
			46.816	45.217			
851	475509.571	4415449.000	46.978	45.226	0.02	0.02	0.03
	475514.085	4415447.603	46.218	45.402			
	475509.556	4415448.996	46.982	45.280			
			46.726	45.303			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
851	475509.571	4415449.000	46.978	45.226	0.04	0.04	0.04
	475514.085	4415447.603	46.218	45.402			
	475514.102	4415447.614	46.212	45.303			
852	475508.421	4415449.352	46.764	45.206	0.00	0.01	0.01
	475509.556	4415448.996	46.982	45.280			
	475508.412	4415449.347	46.768	45.249			
852	475508.421	4415449.352	46.764	45.206	0.01	0.01	0.01
	475509.556	4415448.996	46.982	45.280			
	475509.571	4415449.000	46.978	45.226			
855	475506.596	4415449.910	47.464	45.176	0.00	0.00	0.00
	475505.814	4415450.146	46.871	45.179			
	475505.814	4415450.149	46.870	45.162			
855	475506.596	4415449.910	47.464	45.176	0.00	0.00	0.00
	475505.814	4415450.146	46.871	45.179			
	475506.595	4415449.906	47.465	45.200			
860	475506.596	4415449.910	47.464	45.176	0.00	0.00	0.00
	475507.692	4415449.569	46.921	45.230			
	475506.595	4415449.906	47.465	45.200			
860	475506.596	4415449.910	47.464	45.176	0.00	0.00	0.01
	475507.692	4415449.569	46.921	45.230			
	475507.696	4415449.574	46.918	45.194			
1399	475556.784	4415434.558	48.314	46.029	0.00	0.00	0.00
	475557.284	4415434.406	48.720	46.034			
	475556.784	4415434.559	48.313	46.025			
1409	475555.576	4415434.926	48.291	46.017	0.00	0.00	0.00
	475556.784	4415434.559	48.313	46.025			
	475555.574	4415434.929	48.289	46.005			
1409	475555.576	4415434.926	48.291	46.017	0.00	0.00	0.00
	475556.784	4415434.559	48.313	46.025			
	475556.784	4415434.558	48.314	46.029			
84 DTM di partenza	475496.832	4415445.674	41.284	45.226	0.49	0.53	2.07
	475497.656	4415451.292	45.084	45.402			
	475491.907	4415448.720	45.034	45.303			
801	475493.973	4415447.442	48.924	43.461	0.49	0.53	2.07
	475492.915	4415449.171	48.019	45.043			
	475493.068	4415448.002	48.478	44.150			
801	475493.973	4415447.442	48.924	43.461	0.49	0.53	2.07
	475492.915	4415449.171	48.019	45.043			
	475494.880	4415450.050	48.243	45.060			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
804	475496.832	4415445.674	48.395	44.521	2.16	2.37	8.38
	475496.930	4415446.341	49.145	41.284			
	475496.017	4415446.178	48.982	41.735			
			49.083	41.905			
805			49.070	41.641	0.30	0.31	2.20
	475494.880	4415450.050	48.243	45.060			
	475493.973	4415447.442	48.924	43.461			
	475496.017	4415446.178	49.083	41.905			
805			48.750	43.475	3.24	3.34	17.08
	475496.930	4415446.341	48.982	41.735			
	475494.880	4415450.050	48.243	45.060			
	475496.017	4415446.178	49.083	41.905			
805			48.769	42.900	1.86	1.92	10.92
	475496.930	4415446.341	48.982	41.735			
	475497.656	4415451.292	47.758	45.084			
	475494.880	4415450.050	48.243	45.060			
806			48.328	43.960	6.42	6.61	28.05
	475493.068	4415448.002	48.478	44.150			
	475492.915	4415449.171	48.019	45.043			
	475491.907	4415448.720	48.172	45.034			
			48.223	44.742	0.62	0.67	2.17
85 DTM di partenza	475531.313	4415441.004	45.784				
	475526.380	4415443.822	45.734				
	475524.906	4415438.864	42.034				
838	475527.574	4415439.755	48.201	43.596			
	475526.072	4415442.783	47.124	44.959			
	475524.906	4415438.864	48.779	42.034			
841			48.035	43.530	4.71	5.08	21.22
	475526.380	4415443.822	46.887	45.734			
	475526.072	4415442.783	47.124	44.959			
	475529.968	4415441.773	48.028	45.770			
841			47.347	45.488	2.18	2.29	4.05
	475527.574	4415439.755	48.201	43.596			
	475529.728	4415440.475	48.348	44.856			
	475529.968	4415441.773	48.028	45.770			
841			48.192	44.741	1.31	1.38	4.53
	475527.574	4415439.755	48.201	43.596			
	475529.968	4415441.773	48.028	45.770			
	475526.072	4415442.783	47.124	44.959			
846			47.784	44.775	5.14	5.39	15.47
	475529.968	4415441.773	48.028	45.770			
	475529.728	4415440.475	48.348	44.856			
	475531.313	4415441.004	48.165	45.784			
			48.180	45.470	0.97	0.99	2.62
86 DTM di partenza	475535.263	4415435.075	45.784				
	475544.691	4415432.686	45.784				
	475549.287	4415434.927	45.884				
154	475544.498	4415434.978	49.117	45.850			
	475546.425	4415433.532	49.374	45.822			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
230	475549.287	4415434.927	48.934	45.884	3.41	3.51	11.23
			49.142	45.852			
	475542.012	4415435.004	49.226	45.832			
	475541.702	4415433.444	49.613	45.784			
230	475544.498	4415434.978	49.117	45.850	1.94	2.00	6.80
			49.319	45.822			
	475544.498	4415434.978	49.117	45.850			
	475544.691	4415432.686	49.656	45.784			
230	475546.425	4415433.532	49.374	45.822	2.07	2.13	7.37
			49.383	45.819			
	475544.691	4415432.686	49.656	45.784			
	475544.498	4415434.978	49.117	45.850			
864	475541.702	4415433.444	49.613	45.784	3.35	3.45	12.26
			49.462	45.806			
	475535.263	4415435.075	49.448	45.784			
	475541.702	4415433.444	49.613	45.784			
	475542.012	4415435.004	49.226	45.832	5.28	5.43	19.15
			49.429	45.800			
87 DTM di partenza	475519.311	4415341.050	41.384				
	475514.398	4415342.806	44.984				
	475493.698	4415258.111	40.384				
11	475495.775	4415266.610	52.798	40.846	0.65	0.68	8.08
	475497.000	4415268.802	53.498	40.513			
	475496.265	4415266.424	52.791	40.484			
11			53.029	40.614	0.97	1.00	12.08
	475495.775	4415266.610	52.798	40.846			
	475497.000	4415268.802	53.498	40.513			
16	475496.460	4415269.413	53.616	40.998	1.70	1.77	22.69
			53.304	40.785			
	475496.460	4415269.413	53.616	40.998			
16	475498.445	4415273.483	54.920	40.569	2.16	2.25	29.25
	475497.000	4415268.802	53.498	40.513			
			54.012	40.693			
182	475496.460	4415269.413	53.616	40.998	2.59	2.60	58.18
	475498.445	4415273.483	54.920	40.569			
	475497.526	4415273.773	54.915	41.235			
182			54.484	40.934	8.06	8.08	189.36
	475517.325	4415334.617	65.994	41.306			
	475512.378	4415334.541	65.854	44.535			
183	475512.635	4415335.593	65.932	44.592	14.26	14.28	318.73
			65.927	43.478			
	475517.325	4415334.617	65.994	41.306			
183	475512.378	4415334.541	65.854	44.535			
	475516.313	4415331.343	65.744	41.267			
			65.864	42.369			
183	475516.313	4415331.343	65.744	41.267			
	475510.901	4415328.496	65.481	44.207			
	475512.378	4415334.541	65.854	44.535			
183			65.693	43.336	14.26	14.28	318.73
	475516.313	4415331.343	65.744	41.267			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
514	475510.901	4415328.496	65.481	44.207	8.94	8.95	208.61
	475515.096	4415327.400	65.496	41.219			
			65.574	42.231			
	475495.775	4415266.610	52.798	40.846			
	475495.629	4415264.364	52.182	40.459			
514	475495.218	4415264.328	52.137	40.722	0.46	0.48	5.38
			52.373	40.675			
	475495.775	4415266.610	52.798	40.846			
	475495.629	4415264.364	52.182	40.459			
	475496.265	4415266.424	52.791	40.484			
539			52.590	40.596	0.56	0.59	6.76
	475493.732	4415258.221	50.325	40.385			
	475493.725	4415258.222	50.325	40.390			
	475493.698	4415258.111	50.289	40.384			
			50.313	40.386			
542	475495.218	4415264.328	52.137	40.722	0.00	0.00	0.00
	475494.197	4415259.725	50.737	40.403			
	475494.102	4415259.765	50.740	40.474			
			51.205	40.533			
	475495.218	4415264.328	52.137	40.722			
542	475494.197	4415259.725	50.737	40.403	0.24	0.25	2.53
	475495.629	4415264.364	52.182	40.459			
			51.685	40.528			
	475493.725	4415258.222	50.325	40.390			
	475494.197	4415259.725	50.737	40.403			
547	475493.732	4415258.221	50.325	40.385	0.01	0.01	0.05
			50.462	40.393			
	475493.725	4415258.222	50.325	40.390			
	475494.197	4415259.725	50.737	40.403			
	475494.102	4415259.765	50.740	40.474			
589			50.601	40.422	0.08	0.08	0.82
	475507.095	4415312.925	63.442	43.361			
	475508.854	4415307.189	62.748	40.976			
	475505.662	4415307.061	62.568	43.043			
			62.919	42.460			
589	475507.095	4415312.925	63.442	43.361	9.27	9.37	189.62
	475508.854	4415307.189	62.748	40.976			
	475510.217	4415311.602	63.420	41.029			
			63.203	41.789			
	475506.676	4415300.135	61.454	40.891			
590	475503.456	4415298.034	60.834	42.552	3.10	3.16	59.37
	475504.015	4415300.324	61.309	42.677			
			61.199	42.040			
	475506.676	4415300.135	61.454	40.891			
	475503.456	4415298.034	60.834	42.552			
591	475505.541	4415296.459	60.674	40.846	4.73	4.82	92.43
			60.987	41.430			
	475505.541	4415296.459	60.674	40.846			
	475502.362	4415293.561	59.863	42.309			
	475503.456	4415298.034	60.834	42.552			
591			60.457	41.903	5.52	5.65	102.50
	475505.541	4415296.459	60.674	40.846			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
593	475502.362	4415293.561	59.863	42.309	3.76	3.84	70.82
	475504.524	4415293.167	59.944	40.807			
			60.160	41.321			
	475505.662	4415307.061	62.568	43.043			
	475507.810	4415303.807	62.189	40.935			
593	475505.223	4415305.263	62.277	42.945	2.65	2.68	53.02
			62.345	42.307			
	475505.662	4415307.061	62.568	43.043			
	475507.810	4415303.807	62.189	40.935			
	475508.854	4415307.189	62.748	40.976			
594			62.502	41.651	5.33	5.40	111.15
	475501.628	4415290.558	59.174	42.146			
	475504.524	4415293.167	59.944	40.807			
	475502.362	4415293.561	59.863	42.309			
			59.660	41.754			
594	475501.628	4415290.558	59.174	42.146	3.39	3.47	60.71
	475504.524	4415293.167	59.944	40.807			
	475503.250	4415289.040	58.977	40.757			
			59.365	41.237			
	475504.015	4415300.324	61.309	42.677			
595	475507.810	4415303.807	62.189	40.935	4.31	4.42	78.17
	475505.223	4415305.263	62.277	42.945			
			61.925	42.185			
	475504.015	4415300.324	61.309	42.677			
	475507.810	4415303.807	62.189	40.935			
595	475506.676	4415300.135	61.454	40.891	7.27	7.40	143.49
			61.651	41.501			
	475499.818	4415283.152	57.399	41.744			
	475502.370	4415286.191	58.308	40.722			
	475500.660	4415286.596	58.263	41.931			
596			57.990	41.466	4.99	5.08	100.59
	475499.818	4415283.152	57.399	41.744			
	475502.370	4415286.191	58.308	40.722			
	475501.028	4415281.847	57.196	40.670			
			57.634	41.046			
599	475499.011	4415279.850	56.562	41.565	3.50	3.61	58.11
	475501.028	4415281.847	57.196	40.670			
	475499.818	4415283.152	57.399	41.744			
			57.052	41.326			
	475499.011	4415279.850	56.562	41.565			
599	475501.028	4415281.847	57.196	40.670	2.52	2.60	39.69
	475500.280	4415279.423	56.568	40.641			
			56.775	40.959			
	475503.250	4415289.040	58.977	40.757			
	475500.660	4415286.596	58.263	41.931			
600	475501.628	4415290.558	59.174	42.146	1.70	1.75	26.85
			58.805	41.611			
	475503.250	4415289.040	58.977	40.757			
	475500.660	4415286.596	58.263	41.931			
	475502.370	4415286.191	58.308	40.722			
600			58.516	41.137	3.95	4.04	67.85
	475498.323	4415277.035	55.812	41.412			
602					2.61	2.68	45.42

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
602	475498.445	4415273.483	54.920	40.569	1.61	1.67	22.84
	475497.526	4415273.773	54.915	41.235			
			55.216	41.072			
	475498.323	4415277.035	55.812	41.412			
	475498.445	4415273.483	54.920	40.569			
603	475499.600	4415277.221	55.969	40.614	2.28	2.36	33.49
			55.567	40.865			
	475499.011	4415279.850	56.562	41.565			
	475499.600	4415277.221	55.969	40.614			
	475498.323	4415277.035	55.812	41.412			
603			56.114	41.197	1.73	1.79	25.84
	475499.011	4415279.850	56.562	41.565			
	475499.600	4415277.221	55.969	40.614			
	475500.280	4415279.423	56.568	40.641			
			56.366	40.940			
634	475507.391	4415314.137	63.608	43.427	1.54	1.59	23.78
	475510.217	4415311.602	63.420	41.029			
	475507.095	4415312.925	63.442	43.361			
			63.490	42.606			
	475507.391	4415314.137	63.608	43.427			
634	475510.217	4415311.602	63.420	41.029	2.09	2.11	43.60
	475511.097	4415314.452	63.819	41.063			
			63.616	41.840			
	475509.302	4415321.954	64.742	43.851			
	475512.548	4415319.149	64.549	41.120			
644	475508.944	4415320.491	64.577	43.772	2.87	2.89	62.41
			64.623	42.914			
	475509.302	4415321.954	64.742	43.851			
	475512.548	4415319.149	64.549	41.120			
	475513.701	4415322.882	64.976	41.165			
645			64.756	42.045	7.68	7.72	174.32
	475508.944	4415320.491	64.577	43.772			
	475511.097	4415314.452	63.819	41.063			
	475507.391	4415314.137	63.608	43.427			
			64.002	42.754			
645	475508.944	4415320.491	64.577	43.772	11.53	11.66	244.97
	475511.097	4415314.452	63.819	41.063			
	475512.548	4415319.149	64.549	41.120			
			64.315	41.985			
	475510.901	4415328.496	65.481	44.207			
646	475513.701	4415322.882	64.976	41.165	9.43	9.54	210.68
	475509.302	4415321.954	64.742	43.851			
			65.066	43.074			
	475510.901	4415328.496	65.481	44.207			
	475513.701	4415322.882	64.976	41.165			
646	475515.096	4415327.400	65.496	41.219	13.65	13.73	300.13
			65.318	42.197			
	475512.635	4415335.593	65.932	44.592			
	475518.658	4415338.934	66.140	41.358			
	475514.395	4415342.792	66.167	44.983			
971			66.080	43.645	10.24	10.30	236.79
			65.932	44.592			
971	475512.635	4415335.593	65.932	44.592	18.74	18.75	420.38

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
974	475518.658	4415338.934	66.140	41.358	10.77	10.78	254.25
	475517.325	4415334.617	65.994	41.306			
			66.022	42.419			
	475519.311	4415341.050	66.211	41.384			
	475514.395	4415342.792	66.167	44.983			
974	475514.398	4415342.806	66.168	44.984	0.04	0.04	0.87
			66.182	43.784			
	475519.311	4415341.050	66.211	41.384			
	475514.395	4415342.792	66.167	44.983			
	475518.658	4415338.934	66.140	41.358			
			66.173	42.575	5.77	5.78	136.21
88 DTM di partenza	475547.046	4415235.592	41.484		12.74	13.28	56.24
	475540.900	4415238.824	45.884				
	475542.399	4415233.569	45.934				
139	475542.290	4415233.948	48.132	45.930			
	475547.046	4415235.592	49.089	41.484			
	475540.900	4415238.824	49.324	45.884			
139			48.848	44.433			
	475542.290	4415233.948	48.132	45.930			
	475547.046	4415235.592	49.089	41.484			
250	475542.477	4415233.603	48.057	45.859			
			48.426	44.424	0.97	1.01	3.90
	475542.477	4415233.603	48.057	45.859			
	475542.290	4415233.948	48.132	45.930			
	475542.399	4415233.569	48.038	45.934	0.02	0.02	0.04
			48.076	45.908			
89 DTM di partenza	475574.167	4415219.905	46.584		9.29	9.61	33.76
	475577.968	4415219.665	46.634				
	475575.423	4415224.716	42.084				
1021	475574.167	4415219.905	48.204	46.584			
	475577.968	4415219.665	48.500	46.634			
	475575.423	4415224.716	49.495	42.084			
			48.733	45.101			
90 DTM di partenza	475577.968	4415219.665	46.634				
	475580.120	4415225.397	42.084				
	475575.423	4415224.716	42.084				
1021	475577.968	4415219.665	48.500	46.634			
	475580.120	4415225.397	50.099	42.084			
	475575.423	4415224.716	49.495	42.084	12.73	13.16	73.38
			49.364	43.601			
91 DTM di partenza	475580.120	4415225.397	42.084				
	475577.968	4415219.665	46.634				
	475582.610	4415220.995	46.724				
1020	475582.579	4415220.986	49.252	46.724			
	475582.610	4415220.995	49.256	46.724			
	475582.605	4415221.004	49.259	46.715			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1021	475577.968	4415219.665	49.256	46.721	0.00	0.00	0.00
	475582.605	4415221.004	48.500	46.634			
	475580.120	4415225.397	49.259	46.715			
1021	475577.968	4415219.665	50.099	42.084	11.85	12.25	49.07
	475582.605	4415221.004	49.286	45.144			
	475582.579	4415220.986	48.500	46.634			
92 DTM di partenza	475580.120	4415225.397	49.259	46.715			
	475582.610	4415220.995	48.500	46.634			
	475586.377	4415223.854	49.252	46.724	0.02	0.02	0.06
1020	475582.605	4415221.004	49.004	46.691			
	475582.610	4415220.995	42.084				
	475582.782	4415221.125	46.724				
1021	475582.605	4415221.004	49.259	46.715	0.00	0.00	0.00
	475586.377	4415223.854	49.256	46.724			
	475580.120	4415225.397	49.305	46.724			
1021	475582.605	4415221.004	49.273	46.721	11.83	12.22	55.75
	475586.377	4415223.854	49.259	46.715			
	475582.782	4415221.125	50.306	46.724			
93 DTM di partenza	475574.167	4415219.905	50.099	42.084			
	475575.423	4415224.716	49.888	45.174	0.02	0.02	0.07
	475550.984	4415226.955	46.584				
1021	475575.423	4415224.716	49.495	42.084			
	475572.839	4415220.309	48.179	46.555			
	475570.661	4415225.152	49.157	42.864	11.06	11.43	56.50
1021	475575.423	4415224.716	48.943	43.834			
	475572.839	4415220.309	49.495	42.084			
	475574.167	4415219.905	48.204	46.584			
1034	475571.506	4415220.714	48.626	45.075	3.45	3.56	12.25
	475569.471	4415225.261	48.093	46.527			
	475568.343	4415225.365	49.052	43.058			
1034	475571.506	4415220.714	48.876	43.243	2.46	2.60	10.81
	475569.471	4415225.261	48.674	44.276			
	475572.175	4415220.511	48.093	46.527			
1035	475570.661	4415225.152	48.433	45.375	1.31	1.39	4.02
	475572.175	4415220.511	49.157	42.864			
	475569.471	4415225.261	48.156	46.541			
1035	475570.661	4415225.152	48.788	44.154	2.68	2.78	12.41
	475572.175	4415220.511	49.157	42.864			
			48.156	46.541			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1036	475572.839	4415220.309	48.179	46.555	1.39	1.44	4.41
			48.497	45.320			
	475568.343	4415225.365	48.876	43.243			
	475564.287	4415222.910	47.995	46.371			
1036	475563.848	4415225.777	48.602	43.979	6.35	6.53	25.16
			48.491	44.531			
	475568.343	4415225.365	48.876	43.243			
	475564.287	4415222.910	47.995	46.371			
1040	475571.506	4415220.714	48.093	46.527	13.31	13.69	39.16
			48.322	45.380			
	475562.531	4415223.444	47.793	46.333			
	475563.848	4415225.777	48.602	43.979			
1040	475561.195	4415226.020	48.161	44.413	3.26	3.40	10.67
			48.185	44.908			
	475562.531	4415223.444	47.793	46.333			
	475563.848	4415225.777	48.602	43.979			
1041	475564.287	4415222.910	47.995	46.371	2.40	2.51	6.17
			48.130	45.561			
	475560.043	4415226.125	48.136	44.601			
	475557.764	4415224.893	47.761	46.230			
1041	475557.466	4415226.361	47.953	45.023	1.86	1.88	4.95
			47.950	45.285			
	475560.043	4415226.125	48.136	44.601			
	475557.764	4415224.893	47.761	46.230			
1042	475559.534	4415224.355	47.831	46.268	1.70	1.73	3.76
			47.909	45.700			
	475561.195	4415226.020	48.161	44.413			
	475559.534	4415224.355	47.831	46.268			
1042	475560.043	4415226.125	48.136	44.601	1.05	1.06	3.08
			48.042	45.094			
	475561.195	4415226.020	48.161	44.413			
	475559.534	4415224.355	47.831	46.268			
1043	475562.531	4415223.444	47.793	46.333	3.25	3.30	7.34
			47.928	45.672			
	475557.466	4415226.361	47.953	45.023			
	475555.880	4415225.466	47.674	46.190			
1043	475556.415	4415226.458	47.871	45.195	0.55	0.56	1.29
			47.833	45.469			
	475557.466	4415226.361	47.953	45.023			
	475555.880	4415225.466	47.674	46.190			
1045	475557.764	4415224.893	47.761	46.230	1.30	1.32	2.57
			47.796	45.814			
	475556.189	4415226.479	47.886	45.232			
	475555.880	4415225.466	47.674	46.190			
1045	475555.542	4415225.569	47.711	46.182	0.19	0.19	0.35
			47.757	45.868			
	475556.189	4415226.479	47.886	45.232			
	475555.880	4415225.466	47.674	46.190			
1048	475556.415	4415226.458	47.871	45.195	0.12	0.12	0.27
			47.810	45.539			
	475553.345	4415226.739	47.745	45.698			
	475555.542	4415225.569	47.711	46.182			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1048	475552.501	4415226.494	47.656	46.117	0.76	0.77	1.30
			47.704	45.999			
	475553.345	4415226.739	47.745	45.698			
	475555.542	4415225.569	47.711	46.182			
1065	475556.189	4415226.479	47.886	45.232	1.38	1.39	2.86
			47.781	45.704			
	475552.501	4415226.494	47.656	46.117			
	475553.345	4415226.739	47.745	45.698			
	475550.984	4415226.955	47.589	46.084	0.38	0.38	0.65
			47.663	45.966			
94 DTM di partenza	475594.857	4415217.578	46.784				
	475597.489	4415214.059	46.834				
	475599.750	4415219.135	42.284				
59	475599.354	4415219.009	50.371	42.648	0.10	0.10	0.78
	475599.487	4415218.545	50.255	42.813			
	475599.750	4415219.135	50.455	42.284			
68			50.361	42.582	1.18	1.24	7.53
	475599.487	4415218.545	50.255	42.813			
	475598.047	4415218.593	50.092	43.850			
68	475598.767	4415216.928	49.705	44.263	0.33	0.35	2.36
			50.017	43.642			
	475599.487	4415218.545	50.255	42.813			
1101	475598.047	4415218.593	50.092	43.850	2.24	2.33	7.51
	475599.354	4415219.009	50.371	42.648			
			50.239	43.104			
1101	475598.021	4415215.255	49.103	45.762	2.51	2.61	6.56
	475594.857	4415217.578	49.392	46.784			
	475596.203	4415218.006	49.652	45.546			
1103			49.382	46.030	2.55	2.68	10.94
	475598.021	4415215.255	49.103	45.762			
	475598.767	4415216.928	49.705	44.263			
1103	475598.021	4415215.255	49.103	45.762	1.75	1.84	9.19
			49.487	45.190			
	475596.203	4415218.006	49.652	45.546			
	475598.767	4415216.928	49.705	44.263			
	475598.047	4415218.593	50.092	43.850			
			49.816	44.553			
95 DTM di partenza	475599.750	4415219.135	42.284				
	475597.489	4415214.059	46.834				
	475603.573	4415216.064	42.284				
58	475602.486	4415216.937	50.103	42.284	0.50	0.52	3.71
	475602.768	4415215.799	49.820	42.886			
	475603.573	4415216.064	49.966	42.284			
59			49.963	42.485			
	475599.750	4415219.135	50.455	42.284			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
59	475599.487	4415218.545	50.255	42.813	0.48	0.51	3.81
	475600.954	4415218.167	50.326	42.284			
			50.345	42.460			
	475600.486	4415215.047	49.379	44.592			
	475600.954	4415218.167	50.326	42.284			
59	475599.487	4415218.545	50.255	42.813	2.38	2.49	16.07
			49.987	43.230			
	475600.486	4415215.047	49.379	44.592			
	475601.918	4415215.519	49.688	43.522			
	475600.954	4415218.167	50.326	42.284			
67			49.798	43.466	2.12	2.22	13.45
	475601.918	4415215.519	49.688	43.522			
	475602.486	4415216.937	50.103	42.284			
	475600.954	4415218.167	50.326	42.284			
			50.039	42.697			
67	475601.918	4415215.519	49.688	43.522	1.44	1.49	10.54
	475602.486	4415216.937	50.103	42.284			
	475602.768	4415215.799	49.820	42.886			
			49.870	42.897			
	475600.486	4415215.047	49.379	44.592			
68	475598.767	4415216.928	49.705	44.263	0.52	0.54	3.65
	475599.487	4415218.545	50.255	42.813			
			49.780	43.889			
	475600.486	4415215.047	49.379	44.592			
	475598.767	4415216.928	49.705	44.263			
68	475599.692	4415214.785	49.207	45.186	2.07	2.17	12.18
			49.430	44.680			
	475597.489	4415214.059	48.724	46.834			
	475598.575	4415214.417	48.936	46.022			
	475598.021	4415215.255	49.103	45.762			
1101			48.921	46.206	0.97	1.02	4.62
	475598.021	4415215.255	49.103	45.762			
	475599.692	4415214.785	49.207	45.186			
	475598.575	4415214.417	48.936	46.022			
			49.082	45.657			
1103	475598.021	4415215.255	49.103	45.762	0.55	0.58	1.50
	475599.692	4415214.785	49.207	45.186			
	475598.575	4415214.417	48.936	46.022			
			49.082	45.657			
	475598.021	4415215.255	49.103	45.762			
1103	475599.692	4415214.785	49.207	45.186	0.57	0.60	1.95
	475598.767	4415216.928	49.705	44.263			
			49.338	45.070			
96 DTM di partenza	475594.857	4415217.578	46.784		1.57	1.65	6.71
	475599.750	4415219.135	42.284				
	475593.428	4415222.928	46.724				
59	475599.354	4415219.009	50.371	42.648	0.09	0.10	0.75
	475599.750	4415219.135	50.455	42.284			
	475599.229	4415219.447	50.481	42.650			
			50.436	42.527			
	475599.229	4415219.447	50.481	42.650			
68	475598.047	4415218.593	50.092	43.850	1.64	1.71	11.20
	475597.135	4415220.704	50.583	44.120			
			50.385	43.540			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
68	475599.229	4415219.447	50.481	42.650	0.31	0.33	2.27
	475598.047	4415218.593	50.092	43.850			
	475599.354	4415219.009	50.371	42.648			
1101			50.315	43.049	3.02	3.15	10.44
	475594.857	4415217.578	49.392	46.784			
	475596.203	4415218.006	49.652	45.546			
1103	475593.752	4415221.716	50.391	46.737	1.89	1.99	8.86
			49.811	46.356			
	475593.428	4415222.928	50.702	46.724			
1103	475593.752	4415221.716	50.391	46.737	5.03	5.30	23.87
	475597.135	4415220.704	50.583	44.120			
			50.558	45.861			
1103	475596.203	4415218.006	49.652	45.546	2.21	2.33	12.40
	475597.135	4415220.704	50.583	44.120			
	475593.752	4415221.716	50.391	46.737			
97 DTM di partenza	475598.695	4415225.491	42.284				
	475593.428	4415222.928	46.724				
	475599.750	4415219.135	42.284				
59	475598.350	4415225.324	52.050	42.574	0.78	0.82	7.13
	475597.647	4415224.981	51.867	43.167			
	475599.035	4415223.443	51.597	42.284			
59			51.838	42.675	1.01	1.06	8.53
	475599.035	4415223.443	51.597	42.284			
	475599.229	4415219.447	50.481	42.650			
59	475599.750	4415219.135	50.455	42.284	2.62	2.75	22.60
			50.844	42.406			
	475599.229	4415219.447	50.481	42.650			
67	475599.035	4415223.443	51.597	42.284	0.38	0.40	3.64
	475597.647	4415224.981	51.867	43.167			
			51.315	42.700			
68	475598.695	4415225.491	52.118	42.284	3.93	4.11	28.42
	475598.350	4415225.324	52.050	42.574			
	475599.035	4415223.443	51.597	42.284			
68			51.921	42.381	4.80	5.03	36.78
	475597.135	4415220.704	50.583	44.120			
	475597.647	4415224.981	51.867	43.167			
68	475595.697	4415224.032	51.356	44.811			
			51.269	44.033			
	475597.135	4415220.704	50.583	44.120			
1103	475597.647	4415224.981	51.867	43.167			
	475599.229	4415219.447	50.481	42.650			
			50.977	43.313			
1103	475595.697	4415224.032	51.356	44.811			
	475593.428	4415222.928	50.702	46.724			
	475597.135	4415220.704	50.583	44.120			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
			50.880	45.218	4.57	4.81	25.87
98 DTM di partenza	475580.120 475586.377 475584.202	4415225.397 4415223.854 4415229.538	42.084 46.724 42.084				
1021	475580.120 475584.333 475584.004	4415225.397 4415229.195 4415229.338	50.099 51.418 51.422	42.084 42.364 42.084			
1021	475580.120 475584.333 475586.377	4415225.397 4415229.195 4415223.854	50.979 50.099 51.418	42.177 42.084 42.364	0.92	0.96	8.14
1022	475584.004 475584.333 475584.202	4415229.338 4415229.195 4415229.538	50.607 51.422 51.418	43.724 42.084 42.364	15.13	15.64	104.17
			51.507 51.449	42.084 42.177			
					0.05	0.05	0.44
99 DTM di partenza	475598.695 475593.952 475593.428	4415225.491 4415227.163 4415222.928	42.284 46.724 46.724				
59	475597.647 475598.230 475597.367	4415224.981 4415225.655 4415225.959	51.867 52.130 52.112	43.167 42.719 43.527			
59	475597.647 475598.230 475598.350	4415224.981 4415225.655 4415225.324	52.036 51.867 52.130	43.138 43.167 42.719	0.38	0.40	3.37
67	475598.695 475598.230 475598.350	4415225.491 4415225.655 4415225.324	52.050 52.015 52.118	42.574 42.820 42.284	0.14	0.14	1.26
68	475597.367 475595.697 475594.415	4415225.959 4415224.032 4415227.000	52.099 52.112 51.356	42.526 43.527 44.811	0.07	0.07	0.64
68	475597.367 475595.697 475597.647	4415225.959 4415224.032 4415224.981	52.046 51.838 52.112	46.291 44.876 43.527	3.71	3.89	25.86
1103	475593.952 475595.697 475593.428	4415227.163 4415224.032 4415222.928	51.778 52.027 51.356	43.835 46.724 44.811	1.09	1.14	8.63
1103	475593.952 475595.697 475594.415	4415227.163 4415224.032 4415227.000	50.702 51.362 52.027	46.724 46.086 46.724	4.52	4.75	23.82
			51.810	45.942			
					0.58	0.61	3.42
100 DTM di partenza	475545.465 475550.984	4415229.766 4415226.955	46.034 46.084				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475550.932	4415232.243	41.484				
140	475547.211	4415230.557	47.733	44.581			
	475545.465	4415229.766	47.456	46.034			
	475548.220	4415228.363	47.607	46.059			
			47.599	45.558	2.31	2.34	4.72
140	475548.220	4415228.363	47.607	46.059			
	475550.949	4415230.566	48.145	42.943			
	475547.211	4415230.557	47.733	44.581			
			47.828	44.528	4.10	4.15	13.55
140	475548.220	4415228.363	47.607	46.059			
	475550.965	4415228.936	47.970	44.362			
	475550.949	4415230.566	48.145	42.943			
			47.907	44.455	2.24	2.27	7.74
141	475547.211	4415230.557	47.733	44.581			
	475550.949	4415230.566	48.145	42.943			
	475550.932	4415232.243	48.583	41.484			
			48.154	43.003	3.13	3.26	16.15
1064	475550.965	4415228.936	47.970	44.362			
	475549.165	4415227.882	47.549	46.068			
	475548.220	4415228.363	47.607	46.059			
			47.709	45.496	0.93	0.97	2.06
1064	475550.965	4415228.936	47.970	44.362			
	475549.165	4415227.882	47.549	46.068			
	475550.975	4415227.874	47.684	45.285			
			47.734	45.238	0.96	1.00	2.40
1065	475549.165	4415227.882	47.549	46.068			
	475550.984	4415226.955	47.589	46.084			
	475550.975	4415227.874	47.684	45.285			
			47.608	45.812	0.83	0.84	1.49
101 DTM di partenza	475550.984	4415226.955	46.084				
	475545.465	4415229.766	46.034				
	475520.388	4415236.290	45.784				
140	475544.497	4415230.018	47.377	46.024			
	475545.458	4415228.641	47.334	46.030			
	475545.465	4415229.766	47.456	46.034			
			47.389	46.029	0.55	0.55	0.74
140	475545.465	4415229.766	47.456	46.034			
	475547.122	4415228.134	47.461	46.046			
	475548.220	4415228.363	47.607	46.059			
			47.508	46.046	1.09	1.10	1.59
140	475547.122	4415228.134	47.461	46.046			
	475545.465	4415229.766	47.456	46.034			
	475545.458	4415228.641	47.334	46.030			
			47.417	46.037	0.94	0.95	1.29
216	475544.640	4415229.107	46.023	46.023			
	475544.282	4415230.074	46.907	46.022			
	475544.497	4415230.018	47.377	46.024			
			46.769	46.023	0.09	0.32	0.07
216	475544.640	4415229.107	46.023	46.023			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
216	475544.282	4415230.074	46.907	46.022	0.02	0.06	0.00
	475544.567	4415229.209	46.022	46.022			
			46.317	46.022			
	475544.640	4415229.107	46.023	46.023			
	475545.458	4415228.641	47.334	46.030			
216	475544.497	4415230.018	47.377	46.024	0.34	1.17	0.30
			46.911	46.026			
	475544.640	4415229.107	46.023	46.023			
	475545.458	4415228.641	47.334	46.030			
	475544.836	4415228.831	46.024	46.024			
216			46.460	46.025	0.07	0.23	0.03
	475544.675	4415228.880	45.687	46.022			
	475544.640	4415229.107	46.023	46.023			
	475544.567	4415229.209	46.022	46.022			
			45.910	46.022			
216	475544.675	4415228.880	45.687	46.022	0.01	0.02	-0.00
	475544.640	4415229.107	46.023	46.023			
	475544.836	4415228.831	46.024	46.024			
			45.911	46.023			
	475520.510	4415236.258	47.468	45.785			
247	475523.398	4415235.372	47.445	45.814	0.02	0.06	-0.00
	475520.513	4415236.252	47.467	45.785			
			47.460	45.795			
	475520.510	4415236.258	47.468	45.785			
	475523.398	4415235.372	47.445	45.814			
247	475523.575	4415235.461	47.475	45.816	0.21	0.21	0.34
			47.463	45.805			
	475520.513	4415236.252	47.467	45.785			
	475520.510	4415236.258	47.468	45.785			
	475520.388	4415236.290	47.466	45.784			
248			47.467	45.785	0.00	0.00	0.00
	475530.818	4415233.446	47.410	45.888			
	475529.136	4415233.621	47.358	45.870			
	475530.344	4415233.253	47.368	45.882			
			47.379	45.880			
457	475523.575	4415235.461	47.475	45.816	0.20	0.21	0.31
	475523.398	4415235.372	47.445	45.814			
	475529.136	4415233.621	47.358	45.870			
			47.426	45.833			
	475529.136	4415233.621	47.358	45.870			
461	475530.818	4415233.446	47.410	45.888	0.41	0.42	0.65
	475530.870	4415233.563	47.439	45.889			
			47.403	45.882			
	475529.136	4415233.621	47.358	45.870			
	475530.870	4415233.563	47.439	45.889			
461	475523.575	4415235.461	47.475	45.816	0.10	0.11	0.16
			47.424	45.858			
	475529.136	4415233.621	47.358	45.870			
	475530.870	4415233.563	47.439	45.889			
	475523.575	4415235.461	47.475	45.816			
480			47.424	45.858	1.43	1.47	2.25
	475533.615	4415232.849	47.347	45.916			
	475533.311	4415232.928	47.360	45.913			
	475533.304	4415232.855	47.343	45.913			
			47.350	45.914			
481	475530.870	4415233.563	47.439	45.889	0.01	0.01	0.02

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
481	475533.304	4415232.855	47.343	45.913	0.16	0.17	0.24
	475530.818	4415233.446	47.410	45.888			
			47.397	45.896			
	475530.870	4415233.563	47.439	45.889			
	475533.304	4415232.855	47.343	45.913			
482	475533.311	4415232.928	47.360	45.913	0.09	0.09	0.14
			47.381	45.905			
	475533.304	4415232.855	47.343	45.913			
	475534.667	4415232.575	46.608	45.926			
	475533.615	4415232.849	47.347	45.916			
483			47.099	45.918	0.04	0.12	0.05
	475534.062	4415232.260	45.919	45.919			
	475534.667	4415232.575	46.608	45.926			
	475533.304	4415232.855	47.343	45.913			
			46.623	45.919			
483	475534.062	4415232.260	45.919	45.919	0.30	0.75	0.21
	475534.667	4415232.575	46.608	45.926			
	475534.497	4415232.275	45.923	45.923			
			46.150	45.923			
	475534.358	4415232.028	45.362	45.921			
483	475534.062	4415232.260	45.919	45.919	0.06	0.16	0.01
	475534.497	4415232.275	45.923	45.923			
			45.735	45.921			
	475534.667	4415232.575	46.608	45.926			
	475534.974	4415232.290	45.929	45.929			
483	475534.497	4415232.275	45.923	45.923	0.07	0.18	0.02
			46.153	45.926			
	475534.667	4415232.575	46.608	45.926			
	475535.675	4415232.313	45.936	45.936			
	475534.974	4415232.290	45.929	45.929			
483			46.158	45.931	0.10	0.26	0.02
	475534.974	4415232.290	45.929	45.929			
	475534.358	4415232.028	45.362	45.921			
	475534.497	4415232.275	45.923	45.923			
			45.738	45.924			
483	475534.974	4415232.290	45.929	45.929	0.06	0.15	-0.01
	475534.358	4415232.028	45.362	45.921			
	475535.697	4415231.620	44.331	45.934			
			45.207	45.928			
	475535.675	4415232.313	45.936	45.936			
483	475535.697	4415231.620	44.331	45.934	0.30	0.76	-0.22
	475534.974	4415232.290	45.929	45.929			
			45.399	45.933			
	475535.675	4415232.313	45.936	45.936			
	475535.697	4415231.620	44.331	45.934			
483	475537.236	4415231.907	44.896	45.952	0.24	0.61	-0.13
			45.054	45.941			
	475533.664	4415232.240	45.914	45.914			
	475533.304	4415232.855	47.343	45.913			
	475533.226	4415232.373	46.263	45.910			
484			46.507	45.912	0.54	1.35	-0.48
			45.914	45.914			
			45.912	45.912			
484	475533.664	4415232.240	45.914	45.914	0.11	0.27	0.07

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
484	475533.304	4415232.855	47.343	45.913	0.13	0.31	0.06
	475534.062	4415232.260	45.919	45.919			
			46.392	45.915			
	475534.358	4415232.028	45.362	45.921			
	475533.664	4415232.240	45.914	45.914			
489	475534.062	4415232.260	45.919	45.919	0.05	0.12	-0.01
			45.732	45.918			
	475530.818	4415233.446	47.410	45.888			
	475530.344	4415233.253	47.368	45.882			
	475530.684	4415233.149	47.083	45.885			
490			47.287	45.885	0.06	0.10	0.08
	475530.968	4415233.062	46.844	45.888			
	475530.818	4415233.446	47.410	45.888			
	475530.684	4415233.149	47.083	45.885			
			47.113	45.887			
491	475530.818	4415233.446	47.410	45.888	0.05	0.08	0.06
	475530.968	4415233.062	46.844	45.888			
	475531.634	4415232.859	46.538	45.894			
			46.931	45.890			
	475533.304	4415232.855	47.343	45.913			
492	475531.634	4415232.859	46.538	45.894	0.11	0.20	0.12
	475530.818	4415233.446	47.410	45.888			
			47.097	45.898			
	475533.304	4415232.855	47.343	45.913			
	475531.634	4415232.859	46.538	45.894			
492	475533.226	4415232.373	46.263	45.910	0.40	0.98	0.33
			46.715	45.906			
	475537.791	4415231.552	44.057	45.957			
	475536.034	4415231.516	44.077	45.938			
	475539.790	4415230.371	44.035	45.974			
495			44.056	45.956	1.07	1.07	-2.04
	475541.079	4415230.906	44.090	45.990			
	475539.790	4415230.371	44.035	45.974			
	475537.791	4415231.552	44.057	45.957			
			44.061	45.974			
495	475541.079	4415230.906	44.090	45.990	1.30	1.30	-2.48
	475539.790	4415230.371	44.035	45.974			
	475542.673	4415229.491	44.047	46.003			
			44.057	45.989			
	475542.757	4415230.091	44.101	46.006			
496	475542.673	4415229.491	44.047	46.003	1.34	1.34	-2.59
	475541.079	4415230.906	44.090	45.990			
			44.079	46.000			
	475542.757	4415230.091	44.101	46.006			
	475542.673	4415229.491	44.047	46.003			
496	475543.509	4415229.236	44.065	46.011	0.54	0.54	-1.03
			44.071	46.006			
	475544.028	4415229.078	44.312	46.016			
	475543.694	4415229.434	44.092	46.014			
	475543.934	4415229.106	44.076	46.015			
497			44.160	46.015	0.26	0.26	-0.51
			44.090	45.990			
498					0.01	0.05	-0.02

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
498	475537.966	4415231.717	44.519	45.959	0.33	0.84	-0.57
	475537.791	4415231.552	44.057	45.957			
			44.222	45.969			
	475541.079	4415230.906	44.090	45.990			
	475537.966	4415231.717	44.519	45.959			
499	475541.077	4415230.908	44.093	45.990	0.00	0.01	-0.00
			44.234	45.980			
	475543.694	4415229.434	44.092	46.014			
	475543.509	4415229.236	44.065	46.011			
	475542.757	4415230.091	44.101	46.006			
499			44.086	46.010	0.15	0.15	-0.30
	475543.694	4415229.434	44.092	46.014			
	475543.509	4415229.236	44.065	46.011			
	475543.934	4415229.106	44.076	46.015			
			44.078	46.013			
500	475541.080	4415230.907	44.093	45.990	0.05	0.05	-0.10
	475541.077	4415230.908	44.093	45.990			
	475541.079	4415230.906	44.090	45.990			
			44.092	45.990			
	475543.694	4415229.434	44.092	46.014			
502	475543.946	4415230.086	46.019	46.019	0.00	0.00	-0.00
	475544.097	4415229.872	46.019	46.019			
			45.377	46.017			
	475543.946	4415230.086	46.019	46.019			
	475544.282	4415230.074	46.907	46.022			
502	475543.972	4415230.155	46.223	46.019	0.01	0.04	0.00
			46.383	46.020			
	475543.946	4415230.086	46.019	46.019			
	475544.282	4415230.074	46.907	46.022			
	475544.097	4415229.872	46.019	46.019			
502			46.315	46.020	0.03	0.12	0.01
	475544.195	4415229.734	46.020	46.020			
	475543.694	4415229.434	44.092	46.014			
	475544.028	4415229.078	44.312	46.016			
			44.808	46.016			
502	475544.195	4415229.734	46.020	46.020	0.14	0.48	-0.17
	475543.694	4415229.434	44.092	46.014			
	475544.097	4415229.872	46.019	46.019			
			45.377	46.018			
	475544.282	4415230.074	46.907	46.022			
502	475544.195	4415229.734	46.020	46.020	0.05	0.17	-0.03
	475544.097	4415229.872	46.019	46.019			
			46.315	46.021			
	475544.282	4415230.074	46.907	46.022			
	475544.567	4415229.209	46.022	46.022			
502	475544.195	4415229.734	46.020	46.020	0.02	0.08	0.01
			46.316	46.021			
	475544.567	4415229.209	46.022	46.022			
	475544.028	4415229.078	44.312	46.016			
	475544.195	4415229.734	46.020	46.020			
502			45.451	46.019	0.09	0.30	0.03
	475544.567	4415229.209	46.022	46.022			
			45.451	46.019			
	475544.028	4415229.078	44.312	46.016			
	475544.195	4415229.734	46.020	46.020			
502			45.451	46.019	0.17	0.57	-0.09
	475544.567	4415229.209	46.022	46.022			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
503	475544.028	4415229.078	44.312	46.016	0.10	0.33	-0.07
	475544.675	4415228.880	45.687	46.022			
			45.340	46.020			
	475537.966	4415231.717	44.519	45.959			
	475537.682	4415231.791	44.606	45.956			
504	475537.791	4415231.552	44.057	45.957	0.03	0.08	-0.05
			44.394	45.957			
	475535.697	4415231.620	44.331	45.934			
	475536.034	4415231.516	44.077	45.938			
	475537.236	4415231.907	44.896	45.952			
504			44.434	45.941	0.13	0.32	-0.19
	475537.236	4415231.907	44.896	45.952			
	475537.791	4415231.552	44.057	45.957			
	475537.682	4415231.791	44.606	45.956			
			44.520	45.955			
504	475537.791	4415231.552	44.057	45.957	0.05	0.12	-0.07
	475537.236	4415231.907	44.896	45.952			
	475536.034	4415231.516	44.077	45.938			
			44.343	45.949			
	475542.103	4415230.641	44.522	46.000			
505	475541.079	4415230.906	44.090	45.990	0.32	0.80	-0.52
	475541.080	4415230.907	44.093	45.990			
			44.235	45.994			
	475542.103	4415230.641	44.522	46.000			
	475541.079	4415230.906	44.090	45.990			
505	475542.757	4415230.091	44.101	46.006	0.20	0.44	-0.34
			44.238	45.999			
	475543.395	4415230.305	45.636	46.013			
	475542.103	4415230.641	44.522	46.000			
	475542.757	4415230.091	44.101	46.006			
506			44.753	46.007	0.25	0.78	-0.31
	475543.875	4415230.180	46.018	46.018			
	475543.635	4415229.999	45.036	46.015			
	475543.811	4415230.197	45.882	46.018			
			45.645	46.017			
507	475543.875	4415230.180	46.018	46.018	0.01	0.03	-0.00
	475543.635	4415229.999	45.036	46.015			
	475543.914	4415230.128	46.018	46.018			
			45.691	46.017			
	475543.946	4415230.086	46.019	46.019			
507	475543.635	4415229.999	45.036	46.015	0.09	0.31	-0.09
	475543.694	4415229.434	44.092	46.014			
			45.049	46.016			
	475543.946	4415230.086	46.019	46.019			
	475543.635	4415229.999	45.036	46.015			
507	475543.914	4415230.128	46.018	46.018	0.01	0.03	-0.00
			45.691	46.017			
	475543.972	4415230.155	46.223	46.019			
	475543.875	4415230.180	46.018	46.018			
	475543.914	4415230.128	46.018	46.018			
507			46.086	46.019	0.00	0.01	0.00
	475543.972	4415230.155	46.223	46.019			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
508	475543.946	4415230.086	46.019	46.019	0.00	0.01	0.00
	475543.914	4415230.128	46.018	46.018			
			46.087	46.019			
	475543.395	4415230.305	45.636	46.013			
	475543.635	4415229.999	45.036	46.015			
508	475542.757	4415230.091	44.101	46.006	0.12	0.43	-0.13
			44.924	46.011			
	475543.395	4415230.305	45.636	46.013			
	475543.635	4415229.999	45.036	46.015			
	475543.811	4415230.197	45.882	46.018			
509			45.518	46.015	0.05	0.18	-0.03
	475543.635	4415229.999	45.036	46.015			
	475542.757	4415230.091	44.101	46.006			
	475543.694	4415229.434	44.092	46.014			
			44.410	46.011			
1064	475548.220	4415228.363	47.607	46.059	0.24	0.59	-0.39
	475547.930	4415227.887	47.456	46.054			
	475547.122	4415228.134	47.461	46.046			
			47.508	46.053			
	475548.220	4415228.363	47.607	46.059			
1064	475547.930	4415227.887	47.456	46.054	0.23	0.24	0.33
	475549.165	4415227.882	47.549	46.068			
			47.537	46.060			
	475547.930	4415227.887	47.456	46.054			
	475550.984	4415226.955	47.589	46.084			
1065	475549.165	4415227.882	47.549	46.068	0.29	0.31	0.44
			47.532	46.069			
102 DTM di partenza	475545.465	4415229.766	46.034		10.85	11.31	62.62
	475550.932	4415232.243	41.484				
	475547.046	4415235.592	41.484				
139	475545.796	4415230.985	47.691	45.082	0.60	0.61	1.35
	475550.863	4415232.303	48.591	41.484			
	475547.046	4415235.592	49.089	41.484			
			48.457	42.683			
140	475545.465	4415229.766	47.456	46.034	0.33	0.34	0.87
	475547.211	4415230.557	47.733	44.581			
	475545.679	4415230.554	47.565	45.419			
			47.585	45.345			
141	475545.796	4415230.985	47.691	45.082	2.02	2.10	8.65
	475545.679	4415230.554	47.565	45.419			
	475547.211	4415230.557	47.733	44.581			
			47.663	45.027			
141	475547.211	4415230.557	47.733	44.581	0.17	0.18	0.99
	475550.863	4415232.303	48.591	41.484			
	475545.796	4415230.985	47.691	45.082			
			48.005	43.716			
	475547.211	4415230.557	47.733	44.581			
	475550.932	4415232.243	48.583	41.484	0.17	0.18	0.99
	475550.863	4415232.303	48.591	41.484			
			48.302	42.516			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
103 DTM di partenza	475546.115	4415241.715	41.484				
	475540.900	4415238.824	45.884				
	475547.046	4415235.592	41.484				
139	475540.900	4415238.824	49.324	45.884			
	475546.195	4415241.191	50.537	41.484			
	475545.613	4415241.437	50.543	41.907			
			50.134	43.092	1.34	1.40	9.44
139	475540.900	4415238.824	49.324	45.884			
	475546.195	4415241.191	50.537	41.484			
	475547.046	4415235.592	49.089	41.484			
			49.650	42.951	15.83	16.50	106.04
142	475545.613	4415241.437	50.543	41.907			
	475546.195	4415241.191	50.537	41.484			
	475546.115	4415241.715	50.680	41.484			
			50.586	41.625	0.14	0.15	1.28
104 DTM di partenza	475536.833	4415245.180	45.884				
	475562.172	4415328.092	46.484				
	475557.284	4415329.531	42.184				
18	475540.379	4415256.784	54.442	45.968			
	475539.650	4415256.800	54.371	45.374			
	475539.715	4415257.069	54.448	45.362			
			54.420	45.568	0.10	0.10	0.87
18	475540.379	4415256.784	54.442	45.968			
	475539.650	4415256.800	54.371	45.374			
	475540.353	4415256.696	54.416	45.967			
			54.410	45.770	0.03	0.03	0.28
19	475554.114	4415301.725	64.712	46.293			
	475550.288	4415300.678	64.371	43.450			
	475551.019	4415303.693	64.735	43.317			
			64.606	44.353	5.39	5.43	109.08
19	475554.114	4415301.725	64.712	46.293			
	475550.288	4415300.678	64.371	43.450			
	475553.471	4415299.622	64.450	46.278			
			64.511	45.340	3.69	3.71	70.66
20	475556.606	4415309.879	65.562	46.352			
	475552.253	4415308.782	65.236	43.094			
	475553.008	4415311.896	65.575	42.958			
			65.457	44.135	6.36	6.40	135.69
20	475556.606	4415309.879	65.562	46.352			
	475552.253	4415308.782	65.236	43.094			
	475555.919	4415307.629	65.310	46.336			
			65.369	45.261	4.52	4.55	90.87
61	475538.370	4415251.519	52.655	45.606			
	475538.553	4415250.807	52.463	45.925			
	475538.219	4415250.895	52.453	45.633			
			52.524	45.721	0.11	0.12	0.75
61	475538.370	4415251.519	52.655	45.606			
	475538.553	4415250.807	52.463	45.925			
	475539.591	4415254.205	53.590	45.949			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
63	475555.919	4415307.629	52.903	45.827	0.68	0.71	4.81
	475551.019	4415303.693	65.310	46.336			
	475552.253	4415308.782	64.735	43.317			
			65.236	43.094			
63	475555.919	4415307.629	65.094	44.249	10.04	10.09	209.22
	475551.019	4415303.693	65.310	46.336			
	475554.114	4415301.725	64.735	43.317			
			64.712	46.293			
65	475558.496	4415316.064	64.919	45.315	10.91	10.97	213.92
	475553.008	4415311.896	65.995	46.397			
	475554.264	4415317.075	65.575	42.958			
			65.927	42.730			
65	475558.496	4415316.064	65.832	44.028	11.59	11.62	252.79
	475553.008	4415311.896	65.995	46.397			
	475556.606	4415309.879	65.575	42.958			
			65.562	46.352			
128	475539.650	4415256.800	65.711	45.236	13.03	13.06	266.89
	475539.591	4415254.205	54.371	45.374			
	475538.370	4415251.519	53.590	45.949			
			52.655	45.606			
128	475539.650	4415256.800	53.539	45.643	1.51	1.58	11.88
	475539.591	4415254.205	54.371	45.374			
	475540.353	4415256.696	53.590	45.949			
			54.416	45.967			
142	475536.833	4415245.180	54.126	45.764	0.91	0.96	7.65
	475538.503	4415250.645	50.638	45.884			
	475538.208	4415250.851	52.413	45.923			
			52.439	45.635			
143	475538.553	4415250.807	51.830	45.814	0.98	1.03	5.89
	475538.208	4415250.851	52.463	45.925			
	475538.219	4415250.895	52.439	45.635			
			52.453	45.633			
143	475538.553	4415250.807	52.452	45.731	0.01	0.01	0.05
	475538.208	4415250.851	52.463	45.925			
	475538.503	4415250.645	52.439	45.635			
			52.413	45.923			
147	475553.471	4415299.622	52.438	45.828	0.03	0.03	0.19
	475549.105	4415295.798	64.450	46.278			
	475550.288	4415300.678	63.610	43.664			
			64.371	43.450			
147	475553.471	4415299.622	64.144	44.464	8.39	8.49	165.15
	475549.105	4415295.798	64.450	46.278			
	475551.784	4415294.100	63.610	43.664			
			63.564	46.238			
150	475551.311	4415292.551	63.875	45.393	8.83	8.93	163.14
	475547.378	4415288.673	63.317	46.227			
	475548.555	4415293.530	62.325	43.976			
			63.258	43.763			
150	475551.311	4415292.551	62.966	44.655	7.27	7.40	133.08
	475547.378	4415288.673	63.317	46.227			
	475549.669	4415287.181	62.325	43.976			
			62.257	46.188			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
151	475551.784	4415294.100	62.633	45.464	7.38	7.51	126.67
	475548.555	4415293.530	63.564	46.238			
	475549.105	4415295.798	63.258	43.763			
151			63.610	43.664	3.50	3.55	66.29
	475551.784	4415294.100	63.477	44.555			
	475548.555	4415293.530	63.564	46.238			
157	475551.311	4415292.551	63.258	43.763	2.37	2.39	42.51
			63.317	46.227			
	475557.284	4415329.531	63.380	45.409	8.12	8.13	186.33
157	475556.337	4415325.628	66.368	42.184			
	475561.168	4415328.388	66.243	42.355			
			66.356	45.601	9.26	9.27	198.92
157	475561.074	4415324.499	66.322	43.380			
	475561.168	4415328.388	66.236	46.458			
	475556.337	4415325.628	66.356	45.601	1.87	1.87	37.70
158			66.313	46.180			
	475559.437	4415319.143	66.231	46.419	9.74	9.77	216.64
	475554.264	4415317.075	65.927	42.730			
158	475555.275	4415321.246	66.238	42.548			
			66.132	43.899	6.99	7.01	145.88
	475559.437	4415319.143	66.231	46.419			
161	475554.264	4415317.075	65.927	42.730			
	475558.496	4415316.064	65.995	46.397	10.98	10.98	246.51
			66.051	45.182			
161	475561.074	4415324.499	66.236	46.458			
	475555.275	4415321.246	66.238	42.548			
	475556.337	4415325.628	66.243	42.355	12.87	12.87	271.44
163			66.239	43.787			
	475561.074	4415324.499	66.236	46.458			
	475555.275	4415321.246	66.238	42.548	0.09	0.09	1.90
218	475559.437	4415319.143	66.231	46.419			
			66.235	45.142			
	475562.120	4415327.920	66.348	46.483	2.97	3.01	51.68
218	475562.172	4415328.092	66.347	46.484			
	475561.168	4415328.388	66.356	45.601			
			66.350	46.189	1.99	2.03	33.05
219	475549.669	4415287.181	62.257	46.188			
	475546.836	4415286.437	61.923	44.074			
	475547.378	4415288.673	62.325	43.976			
219			62.168	44.746			
	475549.669	4415287.181	62.257	46.188			
	475546.836	4415286.437	61.923	44.074			
219	475549.201	4415285.650	61.975	46.177			
			62.052	45.480			
	475547.459	4415279.950	60.548	46.136			
219	475545.122	4415279.367	60.246	44.384			
	475545.560	4415281.174	60.638	44.305			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
219	475547.459	4415279.950	60.477	44.942	1.98	2.03	30.82
	475545.122	4415279.367	60.548	46.136			
	475547.095	4415278.758	60.246	44.384			
220	475545.430	4415273.311	60.284	46.127	1.29	1.32	19.06
	475543.552	4415272.894	60.359	45.549			
	475543.883	4415274.259	59.007	46.088			
220	475545.430	4415273.311	58.729	44.668	1.21	1.25	16.76
	475543.552	4415272.894	59.076	44.608			
	475545.153	4415272.403	58.937	45.121			
221	475547.095	4415278.758	58.836	45.612	0.79	0.82	10.50
	475543.883	4415274.259	60.284	46.127			
	475545.122	4415279.367	59.076	44.608			
221	475547.095	4415278.758	60.246	44.384	5.42	5.55	80.33
	475543.883	4415274.259	59.869	45.040			
	475545.430	4415273.311	60.284	46.127			
222	475549.201	4415285.650	59.076	44.608	5.00	5.13	69.28
	475545.560	4415281.174	59.456	45.608			
	475546.836	4415286.437	61.975	46.177			
222	475549.201	4415285.650	60.638	44.305	6.73	6.92	112.08
	475545.560	4415281.174	61.923	44.074			
	475547.459	4415279.950	61.512	44.852			
223	475543.933	4415268.411	61.975	46.177	6.48	6.67	100.55
	475542.373	4415268.032	60.638	44.305			
	475542.630	4415269.090	60.548	46.136			
223	475543.933	4415268.411	61.054	45.539	0.78	0.80	9.55
	475542.373	4415268.032	57.624	46.052			
	475543.723	4415267.726	57.384	44.882			
224	475545.153	4415272.403	57.662	44.835	0.49	0.51	5.84
	475542.630	4415269.090	57.440	46.047			
	475543.552	4415272.894	57.483	45.660			
224	475545.153	4415272.403	58.387	45.195	3.27	3.39	43.16
	475542.630	4415269.090	58.771	46.081			
	475543.933	4415268.411	57.662	44.835			
225	475543.723	4415267.726	57.624	46.052	3.02	3.13	37.28
	475541.235	4415263.338	58.019	45.656			
	475542.235	4415262.855	57.440	46.047			
225	475543.723	4415267.726	56.048	45.087	2.79	2.90	30.14
	475541.235	4415263.338	56.023	46.012			
	475542.373	4415268.032	56.504	45.715			
			57.384	44.882			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
631	475541.052	4415262.582	56.957	45.339	3.34	3.47	38.84
	475540.379	4415256.784	55.847	45.121			
	475539.715	4415257.069	54.442	45.968			
631	475541.052	4415262.582	54.448	45.362	2.02	2.08	19.05
	475540.379	4415256.784	54.912	45.484			
	475542.104	4415262.428	55.847	45.121			
632	475542.235	4415262.855	55.907	46.009	3.10	3.20	30.09
	475541.052	4415262.582	55.399	45.699			
	475541.235	4415263.338	56.023	46.012			
632	475542.235	4415262.855	55.847	45.121	0.42	0.44	4.46
	475541.052	4415262.582	56.048	45.087			
	475542.104	4415262.428	55.973	45.407			
			56.023	46.012	0.23	0.24	2.40
105 DTM di partenza	475557.284	4415329.531	55.926	45.714			
	475544.733	4415424.598	42.184				
	475519.311	4415341.050	42.384				
99	475542.242	4415416.411	41.384				
	475545.571	4415418.247	54.416	42.286			
	475543.370	4415420.118	53.732	42.371			
99	475542.242	4415416.411	53.236	42.330	5.14	5.38	58.89
	475545.571	4415418.247	53.795	42.329			
	475545.930	4415415.529	54.416	42.286			
100	475543.370	4415420.118	54.555	42.365	4.85	5.08	57.73
	475545.015	4415422.462	54.235	42.341			
	475544.136	4415422.637	53.236	42.330			
100	475543.370	4415420.118	52.369	42.380	1.17	1.24	12.09
	475545.015	4415422.462	52.360	42.361			
	475545.571	4415418.247	52.655	42.357			
157	475539.221	4415335.011	53.236	42.330	4.12	4.35	44.30
	475557.175	4415330.352	53.113	42.360			
	475540.196	4415338.703	66.428	41.803			
157	475539.221	4415335.011	66.392	42.186	35.42	35.44	868.18
	475557.175	4415330.352	66.547	41.844			
	475557.284	4415329.531	66.456	41.945			
159	475540.196	4415338.703	66.396	42.058	7.11	7.12	173.13
	475555.713	4415341.426	66.347	41.999			
	475542.658	4415347.067	66.547	41.844			
159	475540.196	4415338.703	66.231	42.209	61.54	61.57	1498.37
	475555.713	4415341.426	66.231	42.209			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
160	475556.508	4415335.403	66.397	42.196	47.82	47.84	1162.35
			66.392	42.083			
	475542.658	4415347.067	66.262	41.943			
	475554.692	4415349.163	65.903	42.225			
160	475546.042	4415355.278	65.816	42.061	45.86	45.92	1096.85
			65.994	42.076			
	475542.658	4415347.067	66.262	41.943			
	475554.692	4415349.163	65.903	42.225			
162	475555.713	4415341.426	66.231	42.209	47.62	47.68	1143.14
			66.132	42.126			
	475546.042	4415355.278	65.816	42.061			
	475554.692	4415349.163	65.903	42.225			
163	475554.298	4415352.150	65.848	42.232	11.71	11.71	277.39
			65.856	42.173			
	475556.508	4415335.403	66.397	42.196			
	475540.196	4415338.703	66.547	41.844			
164	475557.175	4415330.352	66.392	42.186	40.10	40.10	977.19
			66.446	42.076			
	475542.528	4415395.358	60.939	42.185			
	475549.706	4415386.928	62.329	42.305			
164	475538.671	4415387.457	62.760	42.058	44.61	45.61	884.56
			62.009	42.183			
	475542.528	4415395.358	60.939	42.185			
	475549.706	4415386.928	62.329	42.305			
165	475549.083	4415391.645	61.385	42.315	14.31	14.63	275.88
			61.551	42.268			
	475542.528	4415395.358	60.939	42.185			
	475547.962	4415400.137	59.298	42.333			
165	475544.766	4415401.995	58.991	42.270	12.69	13.17	221.74
			59.743	42.263			
	475542.528	4415395.358	60.939	42.185			
	475547.962	4415400.137	59.298	42.333			
166	475548.698	4415394.567	60.770	42.321	16.89	17.54	304.99
			60.336	42.280			
	475544.766	4415401.995	58.991	42.270			
	475547.795	4415401.404	58.953	42.335			
167	475547.137	4415406.386	57.469	42.346	7.35	7.71	118.75
			58.471	42.317			
	475538.671	4415387.457	62.760	42.058			
	475550.398	4415381.686	63.190	42.294			
168	475549.706	4415386.928	62.329	42.305	28.74	29.19	590.41
			62.760	42.219			
	475544.766	4415401.995	58.991	42.270			
	475547.962	4415400.137	59.298	42.333			
169	475547.795	4415401.404	58.953	42.335	1.87	1.95	31.35
			59.081	42.313			
	475548.698	4415394.567	60.770	42.321			
	475542.528	4415395.358	60.939	42.185			
188	475549.083	4415391.645	61.385	42.315	8.86	9.08	166.22
			61.031	42.274			
	475527.144	4415341.724	66.375	41.565			
	475526.525	4415338.862	66.284	41.536			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
190	475531.032	4415337.495	66.336	41.631	6.87	6.88	170.11
			66.332	41.577			
	475531.032	4415337.495	66.336	41.631			
	475540.196	4415338.703	66.547	41.844			
	475527.144	4415341.724	66.375	41.565			
190			66.419	41.680	21.73	21.74	537.50
	475531.032	4415337.495	66.336	41.631			
	475540.196	4415338.703	66.547	41.844			
	475539.221	4415335.011	66.428	41.803			
			66.437	41.760			
226	475545.015	4415422.462	52.369	42.380	16.33	16.34	403.00
	475544.733	4415424.598	51.785	42.384			
	475544.136	4415422.637	52.360	42.361			
			52.172	42.375			
	475535.719	4415378.797	64.100	41.947			
234	475551.697	4415371.849	64.358	42.273	87.82	88.35	1979.51
	475532.423	4415369.238	65.209	41.824			
			64.556	42.015			
	475535.719	4415378.797	64.100	41.947			
	475551.697	4415371.849	64.358	42.273			
235	475551.644	4415372.248	64.318	42.274	3.00	3.02	66.32
			64.259	42.165			
	475535.719	4415378.797	64.100	41.947			
	475551.644	4415372.248	64.318	42.274			
	475550.713	4415379.303	63.521	42.289			
236			63.979	42.170	53.12	53.52	1158.62
	475546.042	4415355.278	65.816	42.061			
	475528.932	4415351.077	66.275	41.653			
	475542.658	4415347.067	66.262	41.943			
			66.118	41.885			
237	475532.423	4415369.238	65.209	41.824	63.14	63.22	1529.98
	475530.145	4415359.662	65.779	41.724			
	475546.042	4415355.278	65.816	42.061			
			65.601	41.870			
	475532.423	4415369.238	65.209	41.824			
238	475546.042	4415355.278	65.816	42.061	80.08	80.23	1874.88
	475549.273	4415363.727	65.271	42.177			
			65.432	42.021			
	475549.273	4415363.727	65.271	42.177			
	475551.697	4415371.849	64.358	42.273			
239	475532.423	4415369.238	65.209	41.824	75.11	75.54	1716.55
			64.946	42.091			
	475549.273	4415363.727	65.271	42.177			
	475551.697	4415371.849	64.358	42.273			
	475551.866	4415370.569	64.486	42.270			
240			64.705	42.240	2.24	2.25	50.27
	475528.932	4415351.077	66.275	41.653			
	475546.042	4415355.278	65.816	42.061			
	475530.145	4415359.662	65.779	41.724			
			65.957	41.812			
241	475550.713	4415379.303	63.521	42.289	70.90	71.01	1711.74
	475538.671	4415387.457	62.760	42.058			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
241	475535.719	4415378.797	64.100	41.947	64.18	64.87	1370.92
			63.460	42.098			
	475550.713	4415379.303	63.521	42.289			
	475538.671	4415387.457	62.760	42.058			
242	475550.398	4415381.686	63.190	42.294	13.06	13.21	273.62
			63.157	42.214			
	475542.242	4415416.411	54.416	42.286			
	475546.150	4415413.867	55.079	42.362			
242	475541.176	4415412.908	55.580	42.244	8.20	8.62	104.37
			55.025	42.297			
	475542.242	4415416.411	54.416	42.286			
	475546.150	4415413.867	55.079	42.362			
243	475545.930	4415415.529	54.555	42.365	2.97	3.12	36.66
			54.684	42.338			
	475546.150	4415413.867	55.079	42.362			
	475540.539	4415410.815	56.283	42.219			
243	475541.176	4415412.908	55.580	42.244	4.90	5.16	65.54
			55.647	42.275			
	475546.150	4415413.867	55.079	42.362			
	475540.539	4415410.815	56.283	42.219			
244	475546.824	4415408.760	56.708	42.351	15.35	16.15	210.54
			56.023	42.310			
	475540.539	4415410.815	56.283	42.219			
	475539.764	4415408.269	57.142	42.189			
244	475546.824	4415408.760	56.708	42.351	8.80	9.26	127.18
			56.711	42.253			
	475547.137	4415406.386	57.469	42.346			
	475539.764	4415408.269	57.142	42.189			
244	475544.766	4415401.995	58.991	42.270	18.42	19.39	287.36
			57.867	42.268			
	475547.137	4415406.386	57.469	42.346			
	475546.824	4415408.760	56.708	42.351			
945	475539.764	4415408.269	57.142	42.189	8.46	8.90	125.25
			57.106	42.295			
	475529.315	4415373.928	64.732	41.778			
	475535.719	4415378.797	64.100	41.947			
945	475530.960	4415379.332	64.108	41.842	13.30	13.39	298.73
			64.313	41.856			
	475529.315	4415373.928	64.732	41.778			
	475535.719	4415378.797	64.100	41.947			
946	475532.423	4415369.238	65.209	41.824	22.58	22.72	515.59
			64.680	41.850			
	475529.315	4415373.928	64.732	41.778			
	475528.081	4415369.873	65.222	41.729			
972	475532.423	4415369.238	65.209	41.824	9.19	9.25	213.98
			65.054	41.777			
	475530.145	4415359.662	65.779	41.724			
	475523.911	4415356.167	66.071	41.565			
972	475525.206	4415360.423	65.814	41.616	11.00	11.02	266.85
			65.888	41.635			
	475530.145	4415359.662	65.779	41.724			
	475523.911	4415356.167	66.071	41.565			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
973	475528.932	4415351.077	66.275	41.653	24.64	24.68	601.06
			66.042	41.647			
	475523.911	4415356.167	66.071	41.565			
	475522.610	4415351.892	66.262	41.514			
974	475528.932	4415351.077	66.275	41.653	14.04	14.05	345.77
			66.203	41.577			
	475519.910	4415343.018	66.276	41.408			
	475526.525	4415338.862	66.284	41.536			
974	475519.311	4415341.050	66.211	41.384	7.75	7.75	192.32
			66.257	41.442			
	475519.910	4415343.018	66.276	41.408			
	475526.525	4415338.862	66.284	41.536			
975	475527.144	4415341.724	66.375	41.565	10.75	10.76	266.71
			66.312	41.503			
	475521.183	4415347.202	66.312	41.458			
	475519.910	4415343.018	66.276	41.408			
976	475527.144	4415341.724	66.375	41.565	15.96	15.96	396.51
			66.321	41.477			
	475528.932	4415351.077	66.275	41.653			
	475521.183	4415347.202	66.312	41.458			
976	475522.610	4415351.892	66.262	41.514	15.41	15.41	381.15
			66.283	41.541			
	475528.932	4415351.077	66.275	41.653			
	475521.183	4415347.202	66.312	41.458			
977	475527.144	4415341.724	66.375	41.565	32.78	32.78	811.59
			66.321	41.558			
	475526.501	4415364.680	65.535	41.667			
	475525.206	4415360.423	65.814	41.616			
978	475530.145	4415359.662	65.779	41.724	11.00	11.03	264.56
			65.709	41.669			
	475526.501	4415364.680	65.535	41.667			
	475532.423	4415369.238	65.209	41.824			
978	475528.081	4415369.873	65.222	41.729	11.78	11.79	277.68
			65.322	41.740			
	475526.501	4415364.680	65.535	41.667			
	475532.423	4415369.238	65.209	41.824			
980	475530.145	4415359.662	65.779	41.724	23.16	23.20	550.49
			65.507	41.738			
	475528.932	4415351.077	66.275	41.653			
	475527.144	4415341.724	66.375	41.565			
981	475542.658	4415347.067	66.262	41.943	67.78	67.79	1666.34
			66.304	41.720			
	475542.658	4415347.067	66.262	41.943			
	475527.144	4415341.724	66.375	41.565			
988	475540.196	4415338.703	66.547	41.844	58.30	58.34	1434.92
			66.395	41.784			
	475537.743	4415401.625	59.258	42.109			
	475542.528	4415395.358	60.939	42.185			
988	475536.892	4415398.829	60.077	42.076	9.36	9.73	168.10
			60.091	42.123			
	475537.743	4415401.625	59.258	42.109			
	475542.528	4415395.358	60.939	42.185			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
989	475544.766	4415401.995	58.991	42.270	22.89	23.81	401.56
			59.729	42.188			
	475542.528	4415395.358	60.939	42.185			
	475536.892	4415398.829	60.077	42.076			
994	475535.879	4415395.499	61.025	42.036	11.14	11.57	207.02
			60.680	42.099			
	475538.671	4415387.457	62.760	42.058			
	475534.698	4415391.619	61.906	41.989			
995	475533.659	4415388.205	62.671	41.948	8.94	9.15	182.81
			62.446	41.999			
	475538.671	4415387.457	62.760	42.058			
	475532.294	4415383.717	63.365	41.895			
995	475533.659	4415388.205	62.671	41.948	11.76	11.89	246.50
			62.932	41.967			
	475538.671	4415387.457	62.760	42.058			
	475532.294	4415383.717	63.365	41.895			
996	475535.719	4415378.797	64.100	41.947	22.09	22.35	473.70
			63.408	41.967			
	475535.879	4415395.499	61.025	42.036			
	475538.671	4415387.457	62.760	42.058			
996	475534.698	4415391.619	61.906	41.989	10.16	10.41	201.95
			61.897	42.028			
	475535.879	4415395.499	61.025	42.036			
	475538.671	4415387.457	62.760	42.058			
997	475542.528	4415395.358	60.939	42.185	26.54	27.19	516.98
			61.574	42.093			
	475532.294	4415383.717	63.365	41.895			
	475530.960	4415379.332	64.108	41.842			
998	475535.719	4415378.797	64.100	41.947	10.79	10.94	237.02
			63.858	41.895			
	475538.786	4415405.053	58.201	42.150			
	475537.743	4415401.625	59.258	42.109			
999	475544.766	4415401.995	58.991	42.270	11.85	12.38	197.13
			58.817	42.176			
	475539.764	4415408.269	57.142	42.189			
	475538.786	4415405.053	58.201	42.150			
1583	475544.766	4415401.995	58.991	42.270	11.11	11.67	176.77
			58.111	42.203			
	475549.273	4415363.727	65.271	42.177			
	475553.094	4415361.270	65.344	42.251			
1599	475552.934	4415362.479	65.281	42.253	2.11	2.12	48.79
			65.299	42.227			
	475551.866	4415370.569	64.486	42.270			
	475549.273	4415363.727	65.271	42.177			
1600	475552.934	4415362.479	65.281	42.253	14.14	14.22	322.15
			65.012	42.234			
	475546.042	4415355.278	65.816	42.061			
	475553.094	4415361.270	65.344	42.251			
1600	475549.273	4415363.727	65.271	42.177	20.11	20.15	468.87
			65.477	42.163			
	475546.042	4415355.278	65.816	42.061			
	475553.094	4415361.270	65.344	42.251			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475554.298	4415352.150	65.848	42.232			
			65.669	42.181	35.76	35.83	840.04
106 DTM di partenza	475550.984	4415226.955	46.084				
	475575.423	4415224.716	42.084				
	475550.932	4415232.243	41.484				
140	475556.350	4415230.578	48.739	41.617			
	475550.965	4415228.936	47.970	44.362			
	475550.949	4415230.566	48.145	42.943			
			48.285	42.974	4.40	4.46	23.38
140	475556.350	4415230.578	48.739	41.617			
	475550.965	4415228.936	47.970	44.362			
	475557.356	4415230.269	48.816	41.641			
			48.508	42.540	1.66	1.68	9.90
141	475550.949	4415230.566	48.145	42.943			
	475556.350	4415230.578	48.739	41.617			
	475550.932	4415232.243	48.583	41.484			
			48.489	42.015	4.53	4.71	29.33
1021	475570.661	4415225.152	49.157	42.864			
	475575.423	4415224.716	49.495	42.084			
	475570.124	4415226.345	49.398	41.954			
			49.350	42.301	2.72	2.81	19.19
1034	475568.343	4415225.365	48.876	43.243			
	475568.585	4415226.818	49.345	41.917			
	475567.030	4415227.296	49.201	41.879			
			49.141	42.346	1.19	1.26	8.07
1034	475568.343	4415225.365	48.876	43.243			
	475568.585	4415226.818	49.345	41.917			
	475569.471	4415225.261	49.052	43.058			
			49.091	42.739	0.83	0.88	5.28
1035	475570.124	4415226.345	49.398	41.954			
	475569.471	4415225.261	49.052	43.058			
	475568.585	4415226.818	49.345	41.917			
			49.265	42.310	0.99	1.03	6.87
1035	475570.124	4415226.345	49.398	41.954			
	475569.471	4415225.261	49.052	43.058			
	475570.661	4415225.152	49.157	42.864			
			49.202	42.625	0.68	0.71	4.47
1036	475567.030	4415227.296	49.201	41.879			
	475563.848	4415225.777	48.602	43.979			
	475563.447	4415228.397	49.156	41.791			
			48.986	42.549	4.47	4.60	28.80
1036	475567.030	4415227.296	49.201	41.879			
	475563.848	4415225.777	48.602	43.979			
	475568.343	4415225.365	48.876	43.243			
			48.893	43.033	4.07	4.18	23.85
1040	475561.012	4415229.145	48.877	41.731			
	475560.435	4415227.485	48.370	43.320			
	475563.447	4415228.397	49.156	41.791			
			48.801	42.281	2.24	2.34	14.59
1040	475561.195	4415226.020	48.161	44.413			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1040	475563.447	4415228.397	49.156	41.791	2.55	2.67	13.76
	475560.435	4415227.485	48.370	43.320			
			48.562	43.175			
	475561.195	4415226.020	48.161	44.413			
	475563.848	4415225.777	48.602	43.979			
1041	475563.447	4415228.397	49.156	41.791	3.43	3.58	17.98
			48.639	43.394			
	475560.435	4415227.485	48.370	43.320			
	475557.466	4415226.361	47.953	45.023			
	475557.164	4415227.848	48.148	43.800			
1041			48.157	44.048	2.38	2.41	9.77
	475560.435	4415227.485	48.370	43.320			
	475557.466	4415226.361	47.953	45.023			
	475560.043	4415226.125	48.136	44.601			
			48.153	44.315			
1042	475560.435	4415227.485	48.370	43.320	1.80	1.82	6.90
	475560.043	4415226.125	48.136	44.601			
	475561.195	4415226.020	48.161	44.413			
			48.222	44.111			
	475557.466	4415226.361	47.953	45.023			
1043	475557.164	4415227.848	48.148	43.800	0.80	0.81	3.30
	475556.415	4415226.458	47.871	45.195			
			47.991	44.673			
	475557.164	4415227.848	48.148	43.800			
	475556.189	4415226.479	47.886	45.232			
1045	475556.415	4415226.458	47.871	45.195	0.77	0.78	2.54
			47.968	44.743			
	475557.164	4415227.848	48.148	43.800			
	475553.345	4415226.739	47.745	45.698			
	475556.189	4415226.479	47.886	45.232			
1048			47.926	44.910	0.16	0.17	0.53
	475550.965	4415228.936	47.970	44.362			
	475550.975	4415227.874	47.684	45.285			
	475557.164	4415227.848	48.148	43.800			
			47.934	44.482			
1064	475557.164	4415227.848	48.148	43.800	3.28	3.41	11.33
	475557.356	4415230.269	48.816	41.641			
	475550.965	4415228.936	47.970	44.362			
			48.311	43.268			
	475557.164	4415227.848	48.148	43.800			
1064	475558.459	4415229.930	48.808	41.669	7.61	7.90	38.37
	475557.356	4415230.269	48.816	41.641			
			48.591	42.370			
	475553.345	4415226.739	47.745	45.698			
	475550.975	4415227.874	47.684	45.285			
1065	475550.984	4415226.955	47.589	46.084	1.37	1.42	8.51
			47.673	45.689			
	475553.345	4415226.739	47.745	45.698			
	475550.975	4415227.874	47.684	45.285			
	475557.164	4415227.848	48.148	43.800			
1065			47.859	44.928	1.08	1.09	2.15
	475553.345	4415226.739	47.745	45.698			
	475550.975	4415227.874	47.684	45.285			
	475557.164	4415227.848	48.148	43.800			
			47.859	44.928			
1068	475559.333	4415229.661	48.824	41.690	3.48	3.51	10.21

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1069	475560.435	4415227.485	48.370	43.320	1.54	1.61	9.94
	475561.012	4415229.145	48.877	41.731			
			48.690	42.247			
	475559.333	4415229.661	48.824	41.690			
	475557.164	4415227.848	48.148	43.800			
1069	475558.459	4415229.930	48.808	41.669	1.08	1.12	6.73
			48.593	42.386			
	475559.333	4415229.661	48.824	41.690			
	475557.164	4415227.848	48.148	43.800			
	475560.435	4415227.485	48.370	43.320			
			48.447	42.937	3.36	3.48	18.51
107 DTM di partenza	475571.724	4415325.102	42.484				
	475541.440	4415243.483	45.884				
	475546.115	4415241.715	41.484				
19	475561.343	4415297.125	64.657	43.649	0.02	0.02	0.50
	475561.305	4415297.023	64.644	43.654			
	475561.720	4415296.885	64.654	43.268			
20			64.651	43.524	0.31	0.31	7.00
	475564.266	4415305.003	65.480	43.321			
	475565.514	4415304.883	65.532	42.242			
20	475564.444	4415305.483	65.535	43.301	0.16	0.16	3.66
			65.516	42.955			
	475564.266	4415305.003	65.480	43.321			
60	475565.514	4415304.883	65.532	42.242	10.88	11.21	118.40
	475565.438	4415304.635	65.504	42.239			
			65.505	42.600			
60	475545.425	4415254.222	54.241	45.437	9.51	9.81	110.33
	475550.629	4415256.414	55.176	41.660			
	475547.263	4415259.177	55.564	45.230			
61			54.994	44.109	11.10	11.64	104.53
	475545.425	4415254.222	54.241	45.437			
	475550.629	4415256.414	55.176	41.660			
61	475549.339	4415252.214	54.076	41.610	9.51	9.98	97.26
			54.498	42.902			
	475543.658	4415249.460	52.627	45.635			
63	475549.339	4415252.214	54.076	41.610	1.00	1.01	21.87
	475545.425	4415254.222	54.241	45.437			
			53.648	44.227			
63	475543.658	4415249.460	52.627	45.635	6.16	6.19	135.73
	475549.339	4415252.214	54.076	41.610			
	475548.131	4415248.280	52.771	41.563			
63			53.158	42.936	1.00	1.01	21.87
	475561.343	4415297.125	64.657	43.649			
	475561.720	4415296.885	64.654	43.268			
63	475564.208	4415300.629	65.097	42.190	6.16	6.19	135.73
			64.803	43.036			
	475564.208	4415300.629	65.097	42.190			
	475564.266	4415305.003	65.480	43.321			
	475561.343	4415297.125	64.657	43.649			
			65.078	43.054			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
63	475564.208	4415300.629	65.097	42.190	2.57	2.59	58.61
	475565.438	4415304.635	65.504	42.239			
	475564.266	4415305.003	65.480	43.321			
64			65.360	42.583	1.47	1.53	17.04
	475547.263	4415259.177	55.564	45.230			
	475551.042	4415257.759	55.577	41.676			
64	475547.516	4415259.859	55.772	45.202	2.83	2.95	35.67
			55.637	44.036			
	475547.263	4415259.177	55.564	45.230			
65	475551.042	4415257.759	55.577	41.676	5.55	5.57	128.36
	475550.629	4415256.414	55.176	41.660			
			55.439	42.856			
65	475564.444	4415305.483	65.535	43.301	3.06	3.06	70.54
	475568.234	4415313.740	66.152	42.348			
	475565.514	4415304.883	65.532	42.242			
65			65.740	42.630	10.42	10.91	73.63
	475564.444	4415305.483	65.535	43.301			
	475568.234	4415313.740	66.152	42.348			
142	475567.567	4415313.900	66.141	42.951	7.73	8.10	62.12
			65.943	42.867			
	475541.440	4415243.483	50.665	45.884			
142	475547.025	4415244.679	51.643	41.519	4.72	4.93	38.58
	475542.944	4415247.536	52.011	45.715			
			51.440	44.373			
143	475541.440	4415243.483	50.665	45.884	8.93	9.32	82.21
	475547.025	4415244.679	51.643	41.519			
	475546.115	4415241.715	50.680	41.484			
143			50.996	42.962	0.60	0.61	12.55
	475542.944	4415247.536	52.011	45.715			
	475548.131	4415248.280	52.771	41.563			
143	475543.658	4415249.460	52.627	45.635	1.89	2.05	22.80
			52.470	44.304			
	475542.944	4415247.536	52.011	45.715			
147	475548.131	4415248.280	52.771	41.563	3.62	3.94	47.21
	475547.025	4415244.679	51.643	41.519			
			52.142	42.932			
148	475560.351	4415294.452	64.220	43.761	8.96	9.30	117.29
	475561.720	4415296.885	64.654	43.268			
	475561.305	4415297.023	64.644	43.654			
148			64.506	43.561	3.62	3.94	47.21
	475547.516	4415259.859	55.772	45.202			
	475551.575	4415259.495	56.345	41.697			
148	475547.850	4415260.759	56.180	45.164	8.96	9.30	117.29
			56.099	44.021			
	475547.516	4415259.859	55.772	45.202			
149	475551.575	4415259.495	56.345	41.697	3.62	3.94	47.21
	475551.042	4415257.759	55.577	41.676			
			55.898	42.858			
149	475547.850	4415260.759	56.180	45.164	8.96	9.30	117.29
	475552.781	4415263.422	57.459	41.744			
	475549.537	4415265.305	57.507	44.975			
			57.049	43.961			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
149	475547.850	4415260.759	56.180	45.164	8.08	8.38	111.39
	475552.781	4415263.422	57.459	41.744			
	475551.575	4415259.495	56.345	41.697			
			56.661	42.869			
157	475571.126	4415323.490	66.266	42.551	0.12	0.12	2.83
	475570.825	4415322.175	66.224	42.449			
	475570.653	4415322.216	66.224	42.604			
			66.238	42.535			
157	475571.126	4415323.490	66.266	42.551	0.07	0.07	1.56
	475570.825	4415322.175	66.224	42.449			
	475571.215	4415323.446	66.265	42.464			
			66.251	42.488			
158	475567.567	4415313.900	66.141	42.951	0.32	0.32	7.55
	475568.489	4415314.570	66.216	42.358			
	475567.922	4415314.856	66.216	42.911			
			66.191	42.740			
158	475567.567	4415313.900	66.141	42.951	0.30	0.30	7.02
	475568.489	4415314.570	66.216	42.358			
	475568.234	4415313.740	66.152	42.348			
			66.170	42.552			
161	475567.922	4415314.856	66.216	42.911	2.49	2.49	58.90
	475570.825	4415322.175	66.224	42.449			
	475568.489	4415314.570	66.216	42.358			
			66.218	42.572			
161	475567.922	4415314.856	66.216	42.911	0.69	0.69	16.23
	475570.825	4415322.175	66.224	42.449			
	475570.653	4415322.216	66.224	42.604			
			66.221	42.655			
163	475571.724	4415325.102	66.260	42.484	0.09	0.09	2.03
	475571.126	4415323.490	66.266	42.551			
	475571.215	4415323.446	66.265	42.464			
			66.263	42.500			
1297	475562.753	4415295.892	64.581	42.134	0.31	0.31	6.78
	475562.894	4415296.351	64.643	42.139			
	475561.720	4415296.885	64.654	43.268			
			64.626	42.514			
1304	475560.351	4415294.452	64.220	43.761	5.36	5.43	109.67
	475558.636	4415289.830	63.452	43.953			
	475560.576	4415288.802	63.433	42.049			
			63.702	43.254			
1304	475562.753	4415295.892	64.581	42.134	6.95	7.03	148.86
	475560.351	4415294.452	64.220	43.761			
	475560.576	4415288.802	63.433	42.049			
			64.078	42.648			
1304	475562.753	4415295.892	64.581	42.134	1.94	1.96	41.49
	475561.720	4415296.885	64.654	43.268			
	475560.351	4415294.452	64.220	43.761			
			64.485	43.054			
1316	475561.720	4415296.885	64.654	43.268	2.86	2.88	63.72
	475562.894	4415296.351	64.643	42.139			
	475564.208	4415300.629	65.097	42.190			
			64.798	42.533			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1318	475556.264	4415283.435	62.155	44.220	7.42	7.55	145.48
	475560.576	4415288.802	63.433	42.049			
	475558.636	4415289.830	63.452	43.953			
			63.014	43.407			
1318	475556.264	4415283.435	62.155	44.220	7.91	8.06	157.21
	475560.576	4415288.802	63.433	42.049			
	475558.751	4415282.861	62.259	41.977			
			62.616	42.749			
1321	475551.512	4415270.628	59.034	44.753	9.07	9.30	147.13
	475556.304	4415274.892	60.398	41.882			
	475553.609	4415276.280	60.380	44.518			
			59.938	43.718			
1321	475551.512	4415270.628	59.034	44.753	8.81	9.03	147.39
	475556.304	4415274.892	60.398	41.882			
	475554.751	4415269.835	59.229	41.821			
			59.554	42.819			
1324	475553.812	4415276.827	60.504	44.495	8.66	8.90	155.74
	475558.426	4415281.802	62.070	41.965			
	475556.133	4415283.082	62.090	44.235			
			61.555	43.565			
1324	475553.812	4415276.827	60.504	44.495	8.78	9.03	160.71
	475558.426	4415281.802	62.070	41.965			
	475556.678	4415276.110	60.666	41.896			
			61.080	42.785			
1325	475556.133	4415283.082	62.090	44.235	0.48	0.48	8.92
	475558.751	4415282.861	62.259	41.977			
	475556.264	4415283.435	62.155	44.220			
			62.168	43.477			
1325	475556.133	4415283.082	62.090	44.235	1.42	1.44	27.60
	475558.751	4415282.861	62.259	41.977			
	475558.426	4415281.802	62.070	41.965			
			62.140	42.726			
1326	475551.040	4415269.357	58.684	44.806	1.04	1.08	15.64
	475554.280	4415268.301	58.813	41.803			
	475551.254	4415269.932	58.840	44.782			
			58.779	43.797			
1326	475551.040	4415269.357	58.684	44.806	2.32	2.39	36.77
	475554.280	4415268.301	58.813	41.803			
	475553.880	4415267.000	58.469	41.787			
			58.655	42.799			
1327	475551.254	4415269.932	58.840	44.782	1.23	1.27	18.75
	475554.751	4415269.835	59.229	41.821			
	475551.512	4415270.628	59.034	44.753			
			59.034	43.786			
1327	475551.254	4415269.932	58.840	44.782	2.70	2.80	43.69
	475554.751	4415269.835	59.229	41.821			
	475554.280	4415268.301	58.813	41.803			
			58.960	42.802			
1328	475549.537	4415265.305	57.507	44.975	7.53	7.80	108.11
	475553.880	4415267.000	58.469	41.787			
	475551.040	4415269.357	58.684	44.806			
			58.220	43.856			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1328	475549.537	4415265.305	57.507	44.975	6.84	7.09	102.44
	475553.880	4415267.000	58.469	41.787			
	475552.781	4415263.422	57.459	41.744			
			57.812	42.835			
			60.380	44.518			
			60.666	41.896			
1329	475553.609	4415276.280	60.380	44.518	0.86	0.88	14.46
	475556.678	4415276.110	60.666	41.896			
	475553.812	4415276.827	60.504	44.495			
			60.517	43.636			
			60.380	44.518			
			60.666	41.896			
1329	475553.609	4415276.280	60.380	44.518	1.90	1.94	33.65
	475556.678	4415276.110	60.666	41.896			
	475556.304	4415274.892	60.398	41.882			
			60.482	42.765			
108 DTM di partenza	475584.202	4415229.538	42.084		9.26	9.57	53.35
	475586.377	4415223.854	46.724				
	475589.013	4415228.281	46.724				
1021	475584.333	4415229.195	51.418	42.364	0.74	0.78	5.81
	475586.377	4415223.854	50.306	46.724			
	475588.488	4415227.400	51.367	46.724			
			51.030	45.271			
			51.418	42.364			
			51.701	46.724			
1022	475584.333	4415229.195	51.418	42.364	2.30	2.42	14.33
	475589.013	4415228.281	51.701	46.724			
	475584.202	4415229.538	51.507	42.084			
			51.542	43.724			
			51.418	42.364			
			51.701	46.724			
1022	475584.333	4415229.195	51.418	42.364	7.81	8.17	84.43
	475589.013	4415228.281	51.701	46.724			
	475588.488	4415227.400	51.367	46.724			
			51.495	45.271			
109 DTM di partenza	475589.013	4415228.281	46.724		10.35	10.84	91.76
	475609.911	4415313.442	43.084				
	475584.202	4415229.538	42.084				
69	475591.277	4415237.507	54.647	46.330	7.58	7.86	73.22
	475586.305	4415236.404	53.707	42.166			
	475587.338	4415239.773	54.795	42.206			
			54.383	43.567			
			54.647	46.330			
			53.707	42.166			
69	475591.277	4415237.507	54.647	46.330	3.01	3.12	23.84
	475586.305	4415236.404	53.707	42.166			
	475590.196	4415233.104	53.260	46.518			
			53.871	45.004			
			52.823	42.129			
			53.260	46.518			
70	475585.358	4415233.311	52.823	42.129	7.58	7.86	73.22
	475590.196	4415233.104	53.260	46.518			
	475586.305	4415236.404	53.707	42.166			
			53.263	43.604			
			52.823	42.129			
			53.260	46.518			
70	475585.358	4415233.311	52.823	42.129	3.01	3.12	23.84
	475590.196	4415233.104	53.260	46.518			
	475589.894	4415231.874	52.916	46.570			
			53.000	45.072			
			52.823	42.129			
			52.836	46.579			
1018	475585.189	4415232.760	52.613	42.122			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1018	475585.358	4415233.311	52.758	43.610	1.38	1.46	12.58
	475589.842	4415231.661	52.823	42.129			
	475589.894	4415231.874	52.836	46.579			
1022			52.916	46.570	0.52	0.55	4.05
	475585.189	4415232.760	52.858	45.093			
	475589.013	4415228.281	52.613	42.122			
1022	475584.202	4415229.538	51.701	46.724	8.37	8.81	69.44
			51.507	42.084			
	475585.189	4415232.760	51.940	43.643			
1283	475589.013	4415228.281	52.613	42.122	8.32	8.76	60.24
	475589.842	4415231.661	51.701	46.724			
			52.836	46.579			
1283	475588.571	4415243.799	52.383	45.142	6.38	6.61	81.63
	475592.816	4415243.781	55.904	42.254			
	475589.491	4415246.799	56.358	46.061			
1283			56.747	42.290	9.16	9.49	100.41
	475588.571	4415243.799	56.336	43.535			
	475592.816	4415243.781	55.904	42.254			
1284	475591.758	4415239.469	56.358	46.061	9.09	9.40	106.51
			55.175	46.246			
	475587.338	4415239.773	55.812	44.854			
1284	475591.758	4415239.469	54.795	42.206	4.41	4.56	43.85
	475588.571	4415243.799	55.175	46.246			
			55.291	43.569			
1288	475591.277	4415237.507	54.647	46.330	3.93	4.08	56.66
			54.872	44.927			
	475594.098	4415249.003	57.931	45.838			
1288	475590.359	4415249.634	57.643	42.323	2.48	2.57	32.30
	475590.971	4415251.631	58.217	42.347			
			57.930	43.503			
1289	475594.098	4415249.003	57.931	45.838	4.79	4.95	72.74
	475590.359	4415249.634	57.643	42.323			
	475593.785	4415247.730	57.575	45.893			
1289			57.717	44.685	6.80	7.03	93.27
	475594.983	4415252.609	58.881	45.684			
	475590.971	4415251.631	58.217	42.347			
1290	475591.761	4415254.209	58.912	42.378	5.68	5.94	78.52
			58.670	43.470			
	475594.983	4415252.609	58.881	45.684			
1290	475590.971	4415251.631	58.217	42.347			
	475594.098	4415249.003	57.931	45.838			
			58.343	44.623			
1290	475593.785	4415247.730	57.575	45.893			
	475589.491	4415246.799	56.747	42.290			
	475590.359	4415249.634	57.643	42.323			
1290			57.322	43.502			
	475593.785	4415247.730	57.575	45.893			
	475589.491	4415246.799	56.747	42.290			
	475592.816	4415243.781	56.358	46.061			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1298	475595.776	4415267.311	56.893	44.748	8.03	8.40	97.52
	475599.016	4415269.045	61.996	42.534	5.58	5.64	105.92
	475597.039	4415271.434	62.395	44.982			
			62.611	42.583			
1298			62.334	43.366	4.88	4.93	87.24
	475595.776	4415267.311	61.996	42.534			
	475599.016	4415269.045	62.395	44.982			
	475598.165	4415265.578	61.889	45.130			
1299			62.093	44.215	2.23	2.27	41.21
	475598.165	4415265.578	61.889	45.130			
	475595.307	4415265.783	61.692	42.516			
	475595.776	4415267.311	61.996	42.534			
1299			61.859	43.393	1.82	1.86	31.82
	475598.165	4415265.578	61.889	45.130			
	475595.307	4415265.783	61.692	42.516			
	475597.858	4415264.325	61.645	45.183			
1300			61.742	44.276	1.24	1.24	26.44
	475604.401	4415292.322	64.483	43.694			
	475603.507	4415292.544	64.536	42.835			
	475602.718	4415289.968	64.334	42.804			
1301			64.451	43.111	5.31	5.33	110.37
	475600.923	4415284.110	63.950	42.734			
	475602.615	4415283.710	63.915	44.355			
	475602.718	4415289.968	64.334	42.804			
1301			64.066	43.298	0.52	0.52	10.82
	475602.718	4415289.968	64.334	42.804			
	475604.669	4415292.083	64.466	43.997			
	475604.401	4415292.322	64.483	43.694			
1301			64.427	43.498	6.00	6.01	123.05
	475604.669	4415292.083	64.466	43.997			
	475602.718	4415289.968	64.334	42.804			
	475602.615	4415283.710	63.915	44.355			
1302			64.238	43.719	3.52	3.59	63.69
	475594.588	4415263.436	61.179	42.488			
	475597.858	4415264.325	61.645	45.183			
	475595.307	4415265.783	61.692	42.516			
1302			61.505	43.396	4.96	5.07	83.96
	475594.588	4415263.436	61.179	42.488			
	475597.858	4415264.325	61.645	45.183			
	475597.060	4415261.074	60.953	45.322			
1303			61.259	44.331	10.94	11.22	187.75
	475597.060	4415261.074	60.953	45.322			
	475592.491	4415256.590	59.578	42.406			
	475594.588	4415263.436	61.179	42.488			
1303			60.570	43.406	9.07	9.30	142.20
	475597.060	4415261.074	60.953	45.322			
	475592.491	4415256.590	59.578	42.406			
	475595.776	4415255.843	59.763	45.546			
1308			60.098	44.425			
	475604.708	4415292.241	64.470	43.990			
	475604.401	4415292.322	64.483	43.694			
	475604.669	4415292.083	64.466	43.997			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1309	475595.776	4415255.843	64.473	43.894	0.03	0.03	0.53
	475591.761	4415254.209	59.763	45.546			
	475592.491	4415256.590	58.912	42.378			
1309	475595.776	4415255.843	59.578	42.406	4.18	4.33	66.82
	475591.761	4415254.209	59.418	43.443			
	475594.983	4415252.609	59.763	45.546			
1320	475604.401	4415292.322	58.912	42.378	5.85	6.05	85.63
	475604.708	4415292.241	58.881	45.684			
	475605.037	4415293.582	59.185	44.536			
1343	475602.200	4415282.022	64.483	43.694	0.22	0.22	4.52
	475598.289	4415275.515	64.470	43.990			
	475600.503	4415275.103	64.498	43.933			
1343	475602.200	4415282.022	64.484	43.872	8.01	8.04	155.73
	475598.289	4415275.515	63.849	44.427			
	475600.650	4415283.220	63.133	42.632			
1344	475599.846	4415272.428	63.916	42.724	7.39	7.42	150.47
	475597.039	4415271.434	63.632	43.261			
	475597.723	4415273.668	62.939	44.837			
1344	475599.846	4415272.428	62.611	42.583	2.80	2.83	54.51
	475597.039	4415271.434	62.979	42.610			
	475599.016	4415269.045	62.843	43.343			
1345	475602.615	4415283.710	62.648	44.134	4.34	4.39	80.28
	475600.650	4415283.220	63.915	44.355			
	475600.923	4415284.110	63.916	42.724			
1345	475602.615	4415283.710	63.927	43.271	0.81	0.81	16.67
	475600.650	4415283.220	63.915	44.355			
	475602.200	4415282.022	63.916	42.724			
1346	475600.503	4415275.103	63.893	43.835	1.56	1.56	31.23
	475597.723	4415273.668	63.158	44.723			
	475598.289	4415275.515	62.979	42.610			
1346	475600.503	4415275.103	63.090	43.321	2.16	2.17	42.71
	475597.723	4415273.668	63.133	42.632			
	475599.846	4415272.428	63.025	44.056			
1347	475608.016	4415305.722	64.819	43.414	3.25	3.26	61.58
	475607.074	4415304.183	64.819	43.414			
	475607.630	4415305.997	64.843	42.974			
1347	475608.016	4415305.722	64.851	42.995	0.43	0.43	9.28
	475607.074	4415304.183	64.838	43.127			
	475607.634	4415304.164	64.805	43.480			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1348	475609.911	4415313.442	64.822	43.289	0.44	0.44	9.48
	475609.492	4415312.077	64.808	43.084			
	475609.574	4415312.069	64.796	43.068			
1351			64.790	43.143			
			64.798	43.098	0.06	0.06	1.24
	475607.630	4415305.997	64.851	42.995			
1351	475609.574	4415312.069	64.790	43.143			
	475608.016	4415305.722	64.819	43.414			
			64.820	43.184	1.44	1.45	31.19
1351	475607.630	4415305.997	64.851	42.995			
	475609.574	4415312.069	64.790	43.143			
	475609.492	4415312.077	64.796	43.068			
1357			64.813	43.068	0.25	0.26	5.53
	475603.686	4415293.127	64.566	42.842			
	475604.401	4415292.322	64.483	43.694			
1357	475605.037	4415293.582	64.498	43.933			
			64.516	43.489	0.71	0.71	14.85
	475605.037	4415293.582	64.498	43.933			
1357	475607.074	4415304.183	64.843	42.974			
	475603.686	4415293.127	64.566	42.842			
			64.636	43.249	6.70	6.72	143.27
1357	475605.037	4415293.582	64.498	43.933			
	475607.634	4415304.164	64.805	43.480			
	475607.074	4415304.183	64.843	42.974			
1358			64.715	43.462	2.99	3.00	63.53
	475604.401	4415292.322	64.483	43.694			
	475603.686	4415293.127	64.566	42.842			
	475603.507	4415292.544	64.536	42.835			
			64.528	43.123	0.28	0.28	6.00
110 DTM di partenza	475562.172	4415328.092	46.484				
	475536.833	4415245.180	45.884				
	475566.949	4415326.598	46.484				
18							
	475540.701	4415256.645	54.439	45.968			
	475540.379	4415256.784	54.442	45.968			
19	475540.353	4415256.696	54.416	45.967			
			54.432	45.968	0.02	0.02	0.13
	475557.056	4415299.853	64.689	46.287			
19	475553.471	4415299.622	64.450	46.278			
	475554.114	4415301.725	64.712	46.293			
			64.617	46.286	3.69	3.72	67.73
19	475557.056	4415299.853	64.689	46.287			
	475553.471	4415299.622	64.450	46.278			
	475556.588	4415298.588	64.527	46.278			
20			64.555	46.281	2.21	2.23	40.44
	475555.919	4415307.629	65.310	46.336			
	475560.050	4415307.947	65.550	46.347			
20	475556.606	4415309.879	65.562	46.352			
			65.474	46.345	4.54	4.56	86.80
	475555.919	4415307.629	65.310	46.336			
	475560.050	4415307.947	65.550	46.347			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
60	475559.514	4415306.498	65.383	46.336	2.91	2.93	55.48
			65.415	46.339			
	475541.014	4415256.485	54.426	45.967			
	475542.034	4415259.242	55.162	45.988			
61	475540.701	4415256.645	54.439	45.968	0.51	0.53	4.48
			54.676	45.974			
	475538.553	4415250.807	52.463	45.925			
	475538.882	4415250.720	52.474	45.925			
61	475539.591	4415254.205	53.590	45.949	0.60	0.63	4.18
			52.842	45.933			
	475539.591	4415254.205	53.590	45.949			
	475541.014	4415256.485	54.426	45.967			
61	475540.701	4415256.645	54.439	45.968	0.47	0.50	3.86
			54.151	45.961			
	475541.014	4415256.485	54.426	45.967			
	475539.591	4415254.205	53.590	45.949			
63	475538.882	4415250.720	52.474	45.925	1.67	1.75	12.62
			53.496	45.947			
	475559.514	4415306.498	65.383	46.336			
	475554.114	4415301.725	64.712	46.293			
63	475555.919	4415307.629	65.310	46.336	11.64	11.69	218.90
			65.135	46.322			
	475559.514	4415306.498	65.383	46.336			
	475554.114	4415301.725	64.712	46.293			
65	475557.056	4415299.853	64.689	46.287	12.08	12.13	224.88
			64.928	46.305			
	475562.683	4415315.065	66.063	46.399			
	475556.606	4415309.879	65.562	46.352			
65	475558.496	4415316.064	65.995	46.397	13.89	13.92	270.78
			65.873	46.383			
	475562.683	4415315.065	66.063	46.399			
	475556.606	4415309.879	65.562	46.352			
128	475560.050	4415307.947	65.550	46.347	14.80	14.83	286.51
			65.725	46.366			
	475540.701	4415256.645	54.439	45.968			
	475540.353	4415256.696	54.416	45.967			
142	475539.591	4415254.205	53.590	45.949	0.45	0.48	3.71
			54.148	45.961			
	475538.503	4415250.645	52.413	45.923			
	475536.833	4415245.180	50.638	45.884			
143	475538.782	4415250.449	52.387	45.923	0.93	0.97	5.46
			51.813	45.910			
	475538.503	4415250.645	52.413	45.923			
	475538.882	4415250.720	52.474	45.925			
143	475538.553	4415250.807	52.463	45.925	0.03	0.03	0.19
			52.450	45.924			
	475538.503	4415250.645	52.413	45.923			
	475538.882	4415250.720	52.474	45.925			
147	475538.782	4415250.449	52.387	45.923	0.05	0.05	0.31
			52.425	45.924			
	475551.784	4415294.100	63.564	46.238			
	475556.588	4415298.588	64.527	46.278			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
147	475553.471	4415299.622	64.450	46.278	9.48	9.59	169.78
			64.180	46.265			
	475551.784	4415294.100	63.564	46.238			
	475556.588	4415298.588	64.527	46.278			
150	475554.331	4415292.487	63.521	46.233	9.59	9.71	169.03
			63.871	46.249			
	475549.669	4415287.181	62.257	46.188			
	475554.002	4415291.596	63.374	46.226			
150	475551.311	4415292.551	63.317	46.227	8.01	8.16	134.34
			62.983	46.214			
	475549.669	4415287.181	62.257	46.188			
	475554.002	4415291.596	63.374	46.226			
151	475551.845	4415285.764	62.193	46.183	7.87	8.01	129.15
			62.608	46.199			
	475551.311	4415292.551	63.317	46.227			
	475554.331	4415292.487	63.521	46.233			
151	475551.784	4415294.100	63.564	46.238	2.35	2.38	40.59
			63.467	46.232			
	475551.311	4415292.551	63.317	46.227			
	475554.331	4415292.487	63.521	46.233			
157	475554.002	4415291.596	63.374	46.226	1.36	1.37	23.30
			63.404	46.228			
	475566.619	4415325.707	66.307	46.478			
	475561.074	4415324.499	66.236	46.458			
157	475562.120	4415327.920	66.348	46.483	8.85	8.86	175.49
			66.297	46.473			
	475566.619	4415325.707	66.307	46.478			
	475561.074	4415324.499	66.236	46.458			
158	475565.759	4415323.382	66.230	46.460	5.92	5.93	117.26
			66.258	46.465			
	475563.443	4415317.119	66.224	46.414			
	475558.496	4415316.064	65.995	46.397			
158	475559.437	4415319.143	66.231	46.419	7.12	7.14	140.49
			66.150	46.410			
	475563.443	4415317.119	66.224	46.414			
	475558.496	4415316.064	65.995	46.397			
161	475562.683	4415315.065	66.063	46.399	4.68	4.69	92.14
			66.094	46.403			
	475565.759	4415323.382	66.230	46.460			
	475559.437	4415319.143	66.231	46.419			
161	475561.074	4415324.499	66.236	46.458	13.46	13.46	266.35
			66.232	46.446			
	475565.759	4415323.382	66.230	46.460			
	475559.437	4415319.143	66.231	46.419			
163	475563.443	4415317.119	66.224	46.414	14.89	14.89	294.72
			66.228	46.431			
	475562.120	4415327.920	66.348	46.483			
	475566.949	4415326.598	66.303	46.484			
163	475562.172	4415328.092	66.347	46.484	0.45	0.45	8.96
			66.333	46.484			
	475562.120	4415327.920	66.348	46.483			
	475566.949	4415326.598	66.303	46.484			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
218	475566.619	4415325.707	66.307	46.478	2.37	2.37	47.02
			66.319	46.481			
	475549.201	4415285.650	61.975	46.177			
	475551.845	4415285.764	62.193	46.183			
218	475549.669	4415287.181	62.257	46.188	2.00	2.03	31.86
			62.142	46.183			
	475549.201	4415285.650	61.975	46.177			
	475551.845	4415285.764	62.193	46.183			
219	475551.518	4415284.880	62.026	46.177	1.15	1.17	18.26
			62.065	46.179			
	475547.095	4415278.758	60.284	46.127			
	475549.264	4415278.787	60.463	46.132			
219	475547.459	4415279.950	60.548	46.136	1.29	1.32	18.41
			60.432	46.131			
	475547.095	4415278.758	60.284	46.127			
	475549.264	4415278.787	60.463	46.132			
220	475549.032	4415278.160	60.321	46.127	0.68	0.69	9.63
			60.356	46.129			
	475545.153	4415272.403	58.771	46.081			
	475546.904	4415272.407	58.941	46.085			
220	475545.430	4415273.311	59.007	46.088	0.79	0.82	10.18
			58.907	46.084			
	475545.153	4415272.403	58.771	46.081			
	475546.904	4415272.407	58.941	46.085			
221	475546.724	4415271.922	58.812	46.081	0.42	0.44	5.42
			58.842	46.082			
	475545.430	4415273.311	59.007	46.088			
	475549.032	4415278.160	60.321	46.127			
221	475546.904	4415272.407	58.941	46.085	5.20	5.33	69.28
			59.423	46.100			
	475545.430	4415273.311	59.007	46.088			
	475549.032	4415278.160	60.321	46.127			
222	475547.095	4415278.758	60.284	46.127	5.77	5.92	79.42
			59.871	46.114			
	475551.518	4415284.880	62.026	46.177			
	475547.459	4415279.950	60.548	46.136			
222	475549.201	4415285.650	61.975	46.177	7.27	7.48	111.67
			61.516	46.163			
	475551.518	4415284.880	62.026	46.177			
	475547.459	4415279.950	60.548	46.136			
223	475549.264	4415278.787	60.463	46.132	6.81	7.00	101.21
			61.012	46.148			
	475543.723	4415267.726	57.440	46.047			
	475545.184	4415267.758	57.588	46.050			
223	475543.933	4415268.411	57.624	46.052	0.50	0.51	5.71
			57.551	46.050			
	475543.723	4415267.726	57.440	46.047			
	475545.184	4415267.758	57.588	46.050			
224	475545.060	4415267.423	57.496	46.048	0.24	0.25	2.78
			57.508	46.048			
	475546.724	4415271.922	58.812	46.081			
	475543.933	4415268.411	57.624	46.052			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
224	475545.153	4415272.403	58.771	46.081	3.43	3.56	42.31
			58.403	46.071			
	475546.724	4415271.922	58.812	46.081			
	475543.933	4415268.411	57.624	46.052			
225	475545.184	4415267.758	57.588	46.050	3.11	3.22	37.14
			58.008	46.061			
	475543.199	4415262.390	55.999	46.011			
	475543.723	4415267.726	57.440	46.047			
225	475542.235	4415262.855	56.023	46.012	2.69	2.80	28.19
			56.487	46.023			
	475543.199	4415262.390	55.999	46.011			
	475543.723	4415267.726	57.440	46.047			
631	475545.060	4415267.423	57.496	46.048	3.65	3.79	39.91
			56.979	46.035			
	475540.379	4415256.784	54.442	45.968			
	475540.701	4415256.645	54.439	45.968			
631	475542.034	4415259.242	55.162	45.988	0.51	0.53	4.44
			54.681	45.974			
	475542.034	4415259.242	55.162	45.988			
	475542.104	4415262.428	55.907	46.009			
631	475540.379	4415256.784	54.442	45.968	2.55	2.63	23.42
			55.170	45.988			
	475542.034	4415259.242	55.162	45.988			
	475543.156	4415262.274	55.967	46.010			
632	475542.104	4415262.428	55.907	46.009	1.68	1.73	16.26
			55.679	46.002			
	475543.156	4415262.274	55.967	46.010			
	475542.235	4415262.855	56.023	46.012			
632	475542.104	4415262.428	55.907	46.009	0.23	0.24	2.34
			55.966	46.010			
	475543.156	4415262.274	55.967	46.010			
	475542.235	4415262.855	56.023	46.012			
	475543.199	4415262.390	55.999	46.011	0.07	0.07	0.66
			55.996	46.011			
111 DTM di partenza	475571.724	4415325.102	42.484				
	475566.949	4415326.598	46.484				
	475541.440	4415243.483	45.884				
19	475561.343	4415297.125	64.657	43.649	1.55	1.56	29.75
	475558.189	4415298.057	64.566	46.278			
	475558.465	4415298.956	64.679	46.285			
			64.634	45.404			
19	475561.343	4415297.125	64.657	43.649	0.18	0.18	3.60
	475558.189	4415298.057	64.566	46.278			
	475561.305	4415297.023	64.644	43.654			
			64.622	44.527			
20	475560.668	4415306.135	65.407	46.336	2.49	2.50	50.13
	475564.444	4415305.483	65.535	43.301			
	475561.052	4415307.385	65.547	46.345			
			65.496	45.328			
20	475560.668	4415306.135	65.407	46.336			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
60	475564.444	4415305.483	65.535	43.301	0.96	0.97	20.40
	475564.266	4415305.003	65.480	43.321			
			65.474	44.320			
	475544.830	4415254.528	54.266	45.964			
	475547.263	4415259.177	55.564	45.230			
60	475545.425	4415254.222	54.241	45.437	1.75	1.81	16.05
			54.690	45.544			
	475544.830	4415254.528	54.266	45.964			
	475547.263	4415259.177	55.564	45.230			
	475546.459	4415259.837	55.656	46.002			
61			55.162	45.732	2.67	2.75	25.19
	475543.303	4415249.554	52.616	45.928			
	475545.425	4415254.222	54.241	45.437			
	475543.658	4415249.460	52.627	45.635			
			53.161	45.667			
61	475543.303	4415249.554	52.616	45.928	0.93	0.97	6.95
	475545.425	4415254.222	54.241	45.437			
	475544.830	4415254.528	54.266	45.964			
			53.707	45.776			
	475558.465	4415298.956	64.679	46.285			
63	475564.266	4415305.003	65.480	43.321	14.16	14.23	281.43
	475560.668	4415306.135	65.407	46.336			
			65.188	45.314			
	475558.465	4415298.956	64.679	46.285			
	475564.266	4415305.003	65.480	43.321			
63	475561.343	4415297.125	64.657	43.649	14.01	14.08	287.53
			64.938	44.418			
	475547.516	4415259.859	55.772	45.202			
	475546.459	4415259.837	55.656	46.002			
	475546.628	4415260.388	55.821	46.006			
64			55.750	45.737	0.29	0.30	2.90
	475547.516	4415259.859	55.772	45.202			
	475546.459	4415259.837	55.656	46.002			
	475547.263	4415259.177	55.564	45.230			
			55.664	45.478			
65	475561.052	4415307.385	65.547	46.345	0.36	0.37	3.64
	475567.567	4415313.900	66.141	42.951			
	475563.360	4415314.904	66.074	46.400			
			65.921	45.232			
	475561.052	4415307.385	65.547	46.345			
65	475567.567	4415313.900	66.141	42.951	16.97	17.01	351.19
	475564.444	4415305.483	65.535	43.301			
			65.741	44.199			
	475542.730	4415247.686	52.031	45.914			
	475541.440	4415243.483	50.665	45.884			
142	475542.944	4415247.536	52.011	45.715	0.55	0.57	3.13
			51.569	45.838			
	475543.658	4415249.460	52.627	45.635			
	475542.730	4415247.686	52.031	45.914			
	475542.944	4415247.536	52.011	45.715			
143			52.223	45.755	0.26	0.27	1.68
	475543.658	4415249.460	52.627	45.635			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
147	475542.730	4415247.686	52.031	45.914	0.36	0.37	2.36
	475543.303	4415249.554	52.616	45.928			
			52.425	45.826			
	475556.130	4415291.347	63.490	46.230			
	475557.954	4415290.192	63.459	44.561			
147	475560.351	4415294.452	64.220	43.761	5.27	5.33	99.48
			63.723	44.850			
	475558.189	4415298.057	64.566	46.278			
	475560.351	4415294.452	64.220	43.761			
	475561.305	4415297.023	64.644	43.654			
147			64.477	44.564	4.50	4.55	89.58
	475560.351	4415294.452	64.220	43.761			
	475558.189	4415298.057	64.566	46.278			
	475556.130	4415291.347	63.490	46.230			
			64.092	45.423			
148	475546.628	4415260.388	55.821	46.006	10.97	11.10	204.71
	475547.850	4415260.759	56.180	45.164			
	475546.847	4415261.100	56.135	46.011			
			56.045	45.727			
	475546.628	4415260.388	55.821	46.006			
148	475547.850	4415260.759	56.180	45.164	0.39	0.43	4.07
	475547.516	4415259.859	55.772	45.202			
			55.924	45.458			
	475549.537	4415265.305	57.507	44.975			
	475546.847	4415261.100	56.135	46.011			
149	475547.850	4415260.759	56.180	45.164	2.57	2.66	28.82
			56.607	45.384			
	475549.537	4415265.305	57.507	44.975			
	475546.847	4415261.100	56.135	46.011			
	475548.349	4415265.994	57.524	46.047			
150			57.056	45.678	3.42	3.55	38.96
	475553.988	4415284.369	62.130	46.179			
	475557.954	4415290.192	63.459	44.561			
	475554.960	4415283.736	62.101	45.286			
			62.563	45.342			
150	475553.988	4415284.369	62.130	46.179	4.08	4.16	70.33
	475557.954	4415290.192	63.459	44.561			
	475555.989	4415290.889	63.417	46.226			
			63.002	45.655			
	475556.130	4415291.347	63.490	46.230			
151	475555.989	4415290.889	63.417	46.226	7.10	7.23	123.22
	475557.954	4415290.192	63.459	44.561			
			63.455	45.672			
	475571.126	4415323.490	66.266	42.551			
	475565.948	4415323.337	66.230	46.461			
157	475566.668	4415325.683	66.306	46.478	6.02	6.02	126.97
			66.267	45.163			
	475571.126	4415323.490	66.266	42.551			
	475565.948	4415323.337	66.230	46.461			
	475570.653	4415322.216	66.224	42.604			
157			66.240	43.872	3.26	3.26	72.96
			66.216	42.911			
	475567.922	4415314.856	66.216	42.911			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
158	475563.360	4415314.904	66.074	46.400	4.47	4.48	93.61
	475563.960	4415316.858	66.223	46.414			
			66.171	45.241			
	475567.922	4415314.856	66.216	42.911			
	475563.360	4415314.904	66.074	46.400			
161	475567.567	4415313.900	66.141	42.951	2.19	2.20	48.33
			66.144	44.087			
	475570.653	4415322.216	66.224	42.604			
	475563.960	4415316.858	66.223	46.414			
	475565.948	4415323.337	66.230	46.461			
161			66.226	45.160	16.36	16.36	344.57
	475570.653	4415322.216	66.224	42.604			
	475563.960	4415316.858	66.223	46.414			
	475567.922	4415314.856	66.216	42.911			
			66.221	43.976			
163	475566.668	4415325.683	66.306	46.478	17.32	17.32	385.17
	475571.724	4415325.102	66.260	42.484			
	475566.949	4415326.598	66.303	46.484			
			66.290	45.149			
	475566.668	4415325.683	66.306	46.478			
163	475571.724	4415325.102	66.260	42.484	2.40	2.40	50.64
	475571.126	4415323.490	66.266	42.551			
			66.277	43.838			
	475553.988	4415284.369	62.130	46.179			
	475553.902	4415284.088	62.078	46.177			
218	475554.960	4415283.736	62.101	45.286	4.25	4.25	95.35
			62.103	45.881			
	475553.902	4415284.088	62.078	46.177			
	475552.454	4415279.369	60.896	46.143			
	475554.960	4415283.736	62.101	45.286			
222			61.692	45.869	0.16	0.17	2.66
	475557.954	4415290.192	63.459	44.561			
	475558.636	4415289.830	63.452	43.953			
	475560.351	4415294.452	64.220	43.761			
			63.710	44.092			
1304	475557.954	4415290.192	63.459	44.561	1.89	1.91	37.02
	475556.264	4415283.435	62.155	44.220			
	475554.960	4415283.736	62.101	45.286			
			62.572	44.689			
	475557.954	4415290.192	63.459	44.561			
1318	475556.264	4415283.435	62.155	44.220	4.66	4.74	83.31
	475554.960	4415283.736	62.101	45.286			
			62.572	44.689			
	475557.954	4415290.192	63.459	44.561			
	475556.264	4415283.435	62.155	44.220			
1318	475558.636	4415289.830	63.452	43.953	4.66	4.74	83.31
			63.022	44.245			
	475549.893	4415271.025	58.937	46.083			
	475553.609	4415276.280	60.380	44.518			
	475551.512	4415270.628	59.034	44.753			
1321			59.450	45.118	2.61	2.66	49.02
	475549.893	4415271.025	58.937	46.083			
	475553.609	4415276.280	60.380	44.518			
	475551.793	4415277.215	60.368	46.128			
			59.895	45.576			
1321			60.896	46.143	4.99	5.12	71.53
	475549.893	4415271.025	58.937	46.083			
1324	475552.454	4415279.369	60.896	46.143	6.51	6.67	93.21

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1324	475551.826	4415277.324	60.392	46.128	2.19	2.25	32.81
	475553.812	4415276.827	60.504	44.495			
			60.597	45.589			
	475556.133	4415283.082	62.090	44.235			
	475552.454	4415279.369	60.896	46.143			
1324	475553.812	4415276.827	60.504	44.495	7.20	7.40	116.63
			61.163	44.958			
	475556.133	4415283.082	62.090	44.235			
	475554.960	4415283.736	62.101	45.286			
	475552.454	4415279.369	60.896	46.143			
1325			61.696	45.221	3.38	3.48	55.69
	475556.264	4415283.435	62.155	44.220			
	475554.960	4415283.736	62.101	45.286			
	475556.133	4415283.082	62.090	44.235			
			62.116	44.580			
1326	475551.254	4415269.932	58.840	44.782	0.25	0.25	4.38
	475549.718	4415270.455	58.784	46.079			
	475549.798	4415270.717	58.853	46.081			
			58.825	45.647			
	475551.254	4415269.932	58.840	44.782			
1326	475549.718	4415270.455	58.784	46.079	0.22	0.23	2.93
	475551.040	4415269.357	58.684	44.806			
			58.769	45.222			
	475549.798	4415270.717	58.853	46.081			
	475551.512	4415270.628	59.034	44.753			
1327	475549.893	4415271.025	58.937	46.083	0.27	0.28	3.57
			58.941	45.639			
	475549.798	4415270.717	58.853	46.081			
	475551.512	4415270.628	59.034	44.753			
	475551.254	4415269.932	58.840	44.782			
1328			58.909	45.205	0.61	0.63	8.33
	475548.349	4415265.994	57.524	46.047			
	475551.040	4415269.357	58.684	44.806			
	475549.537	4415265.305	57.507	44.975			
			57.905	45.276			
1328	475548.349	4415265.994	57.524	46.047	2.93	3.03	36.94
	475551.040	4415269.357	58.684	44.806			
	475549.718	4415270.455	58.784	46.079			
			58.331	45.644			
	475553.812	4415276.827	60.504	44.495			
1329	475551.793	4415277.215	60.368	46.128	3.70	3.84	46.95
	475551.826	4415277.324	60.392	46.128			
			60.421	45.584			
	475553.812	4415276.827	60.504	44.495			
	475551.793	4415277.215	60.368	46.128			
1329	475553.609	4415276.280	60.380	44.518	0.12	0.12	1.73
			60.417	45.047			
112 DTM di partenza	475597.433	4415408.578	43.484				
	475566.949	4415326.598	46.484				
	475571.724	4415325.102	42.484				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
96	475596.365	4415405.706	53.882	43.589	0.27	0.29	2.64
	475596.540	4415405.678	53.877	43.449			
	475597.433	4415408.578	52.561	43.484			
			53.440	43.508			
159	475570.144	4415335.191	66.197	46.170	5.80	5.80	123.20
	475573.818	4415331.901	66.239	42.565			
	475569.263	4415332.822	66.281	46.256			
			66.239	44.997			
159	475570.144	4415335.191	66.197	46.170	3.52	3.52	79.02
	475573.818	4415331.901	66.239	42.565			
	475574.281	4415333.404	66.187	42.583			
			66.208	43.773			
160	475570.144	4415335.191	66.197	46.170	5.67	5.68	120.08
	475574.764	4415334.973	66.106	42.602			
	475571.041	4415337.604	66.068	46.081			
			66.124	44.951			
160	475570.144	4415335.191	66.197	46.170	3.68	3.68	82.27
	475574.764	4415334.973	66.106	42.602			
	475574.281	4415333.404	66.187	42.583			
			66.163	43.785			
162	475571.041	4415337.604	66.068	46.081	14.96	14.96	315.72
	475577.362	4415343.409	65.939	42.703			
	475573.714	4415344.791	65.924	45.818			
			65.977	44.868			
162	475571.041	4415337.604	66.068	46.081	19.12	19.12	425.24
	475577.362	4415343.409	65.939	42.703			
	475574.764	4415334.973	66.106	42.602			
			66.037	43.796			
163	475569.263	4415332.822	66.281	46.256	16.59	16.59	351.85
	475571.724	4415325.102	66.260	42.484			
	475566.949	4415326.598	66.303	46.484			
			66.281	45.075			
163	475569.263	4415332.822	66.281	46.256	16.45	16.45	369.89
	475571.724	4415325.102	66.260	42.484			
	475573.818	4415331.901	66.239	42.565			
			66.260	43.769			
170	475596.365	4415405.706	53.882	43.589	1.46	1.54	16.95
	475594.833	4415400.138	55.915	43.383			
	475594.357	4415400.306	55.896	43.787			
			55.231	43.586			
170	475596.365	4415405.706	53.882	43.589	0.51	0.54	5.63
	475594.833	4415400.138	55.915	43.383			
	475596.540	4415405.678	53.877	43.449			
			54.558	43.474			
1581	475578.180	4415356.802	65.048	45.379	9.19	9.22	185.80
	475583.137	4415362.159	64.535	42.928			
	475580.486	4415363.003	64.517	45.152			
			64.700	44.486			
1581	475578.180	4415356.802	65.048	45.379	11.58	11.61	245.25
	475583.137	4415362.159	64.535	42.928			
	475580.980	4415355.158	65.126	42.844			
			64.903	43.717			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1582	475583.826	4415371.984	63.434	44.823	2.62	2.66	49.73
	475586.612	4415373.442	63.066	43.063			
	475584.695	4415374.322	62.994	44.738			
			63.165	44.208			
1582	475583.826	4415371.984	63.434	44.823	2.36	2.39	46.37
	475586.612	4415373.442	63.066	43.063			
	475585.990	4415371.425	63.440	43.039			
			63.313	43.642			
1583	475574.679	4415347.386	65.757	45.723	12.07	12.09	251.21
	475580.356	4415353.132	65.354	42.820			
	475577.214	4415354.203	65.346	45.474			
			65.486	44.672			
1583	475574.679	4415347.386	65.757	45.723	15.33	15.35	335.46
	475580.356	4415353.132	65.354	42.820			
	475577.941	4415345.288	65.820	42.726			
			65.644	43.756			
1584	475580.486	4415363.003	64.517	45.152	3.38	3.40	67.35
	475583.740	4415364.119	64.284	42.951			
	475581.370	4415365.381	64.207	45.065			
			64.336	44.389			
1584	475580.486	4415363.003	64.517	45.152	2.85	2.87	59.24
	475583.740	4415364.119	64.284	42.951			
	475583.137	4415362.159	64.535	42.928			
			64.445	43.677			
1585	475581.370	4415365.381	64.207	45.065	10.08	10.14	204.49
	475585.990	4415371.425	63.440	43.039			
	475583.740	4415364.119	64.284	42.951			
			63.977	43.685			
1585	475581.370	4415365.381	64.207	45.065	7.83	7.88	151.86
	475585.990	4415371.425	63.440	43.039			
	475583.826	4415371.984	63.434	44.823			
			63.694	44.309			
1587	475590.845	4415390.862	59.217	44.132	3.09	3.22	50.17
	475590.553	4415386.238	60.597	43.216			
	475589.236	4415386.535	60.591	44.291			
			60.135	43.880			
1587	475590.845	4415390.862	59.217	44.132	2.57	2.68	41.43
	475590.553	4415386.238	60.597	43.216			
	475591.952	4415390.781	59.172	43.271			
			59.662	43.540			
1588	475593.803	4415398.816	56.423	43.841	2.23	2.36	30.94
	475592.877	4415393.786	58.222	43.307			
	475592.049	4415394.099	58.180	44.014			
			57.608	43.721			
1588	475593.803	4415398.816	56.423	43.841	1.53	1.62	20.70
	475592.877	4415393.786	58.222	43.307			
	475594.390	4415398.699	56.416	43.366			
			57.020	43.505			
1590	475592.391	4415392.208	58.741	43.288	0.88	0.92	13.00
	475592.049	4415394.099	58.180	44.014			
	475591.422	4415392.413	58.742	44.076			
			58.554	43.793			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1590	475592.391	4415392.208	58.741	43.288	0.73	0.76	10.82
	475592.049	4415394.099	58.180	44.014			
	475592.877	4415393.786	58.222	43.307			
1591			58.381	43.536	0.88	0.92	13.42
	475591.422	4415392.413	58.742	44.076			
	475591.952	4415390.781	59.172	43.271			
1591	475590.845	4415390.862	59.217	44.132	0.74	0.77	11.30
			59.044	43.826			
	475591.422	4415392.413	58.742	44.076			
1592	475591.952	4415390.781	59.172	43.271	0.47	0.50	5.92
	475592.391	4415392.208	58.741	43.288			
			58.885	43.545			
1592	475594.357	4415400.306	55.896	43.787	0.38	0.40	4.77
	475594.390	4415398.699	56.416	43.366			
	475593.803	4415398.816	56.423	43.841			
1596			56.245	43.665	7.05	7.13	134.21
	475594.357	4415400.306	55.896	43.787			
	475594.390	4415398.699	56.416	43.366			
1596	475594.833	4415400.138	55.915	43.383	5.43	5.50	98.99
			56.076	43.512			
	475584.695	4415374.322	62.994	44.738			
1596	475588.595	4415379.883	62.029	43.140	3.70	3.78	63.90
	475586.612	4415373.442	63.066	43.063			
			62.696	43.647			
1597	475584.695	4415374.322	62.994	44.738	3.23	3.31	56.18
	475588.595	4415379.883	62.029	43.140			
	475586.900	4415380.253	62.027	44.521			
1597			62.350	44.133	1.82	1.86	32.42
	475589.138	4415381.645	61.615	43.161			
	475589.236	4415386.535	60.591	44.291			
1597	475587.638	4415382.237	61.556	44.448	1.48	1.52	26.90
			61.254	43.967			
	475589.138	4415381.645	61.615	43.161			
1598	475589.236	4415386.535	60.591	44.291	4.43	4.46	91.33
	475590.553	4415386.238	60.597	43.216			
			60.934	43.556			
1598	475587.638	4415382.237	61.556	44.448	3.52	3.54	75.84
	475588.595	4415379.883	62.029	43.140			
	475586.900	4415380.253	62.027	44.521			
1598			61.870	44.036	1.82	1.86	32.42
	475587.638	4415382.237	61.556	44.448			
	475588.595	4415379.883	62.029	43.140			
1599	475589.138	4415381.645	61.615	43.161	1.48	1.52	26.90
			61.733	43.583			
	475577.214	4415354.203	65.346	45.474			
1599	475580.980	4415355.158	65.126	42.844	4.43	4.46	91.33
	475578.180	4415356.802	65.048	45.379			
			65.173	44.566			
1599	475577.214	4415354.203	65.346	45.474	3.52	3.54	75.84
	475580.980	4415355.158	65.126	42.844			
	475580.356	4415353.132	65.354	42.820			
			65.275	43.713			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1600	475573.714	4415344.791	65.924	45.818	5.24	5.25	110.54
	475577.941	4415345.288	65.820	42.726			
	475574.679	4415347.386	65.757	45.723			
			65.834	44.756			
1600	475573.714	4415344.791	65.924	45.818	3.83	3.84	84.77
	475577.941	4415345.288	65.820	42.726			
	475577.362	4415343.409	65.939	42.703			
			65.894	43.749			
113 DTM di partenza	475592.664	4415410.094	46.984		0.41	0.45	2.69
	475562.172	4415328.092	46.484				
	475566.949	4415326.598	46.484				
96	475591.331	4415406.510	54.019	46.962	8.26	8.26	163.07
	475591.549	4415406.475	54.013	46.962			
	475592.664	4415410.094	52.371	46.984			
			53.468	46.970			
159	475565.550	4415337.176	66.208	46.539	5.83	5.83	114.76
	475568.889	4415332.898	66.284	46.522			
	475564.304	4415333.826	66.326	46.519			
			66.273	46.527			
159	475565.550	4415337.176	66.208	46.539	7.86	7.87	153.55
	475568.889	4415332.898	66.284	46.522			
	475569.660	4415335.401	66.198	46.537			
			66.230	46.533			
160	475565.550	4415337.176	66.208	46.539	6.08	6.09	119.27
	475570.464	4415338.012	66.062	46.552			
	475566.819	4415340.589	66.026	46.560			
			66.099	46.551			
160	475565.550	4415337.176	66.208	46.539	12.38	12.38	239.75
	475570.464	4415338.012	66.062	46.552			
	475569.660	4415335.401	66.198	46.537			
			66.156	46.543			
162	475566.819	4415340.589	66.026	46.560	15.92	15.92	309.37
	475572.673	4415345.186	65.920	46.595			
	475569.040	4415346.563	65.906	46.597			
			65.951	46.584			
162	475566.819	4415340.589	66.026	46.560	15.29	15.29	303.11
	475572.673	4415345.186	65.920	46.595			
	475570.464	4415338.012	66.062	46.552			
			66.003	46.569			
163	475564.304	4415333.826	66.326	46.519	15.34	15.34	303.72
	475566.949	4415326.598	66.303	46.484			
	475562.172	4415328.092	66.347	46.484			
			66.325	46.496			
163	475564.304	4415333.826	66.326	46.519	15.34	15.34	303.72
	475566.949	4415326.598	66.303	46.484			
	475568.889	4415332.898	66.284	46.522			
			66.304	46.508			
170	475591.331	4415406.510	54.019	46.962			
	475590.113	4415401.811	55.729	46.934			
	475589.645	4415401.977	55.711	46.935			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
170	475591.331	4415406.510	55.153	46.944	1.20	1.27	9.84
	475590.113	4415401.811	54.019	46.962			
	475591.549	4415406.475	55.729	46.934			
			54.013	46.962			
1581			54.587	46.953	0.53	0.57	4.08
	475573.803	4415359.371	64.926	46.675			
	475578.368	4415363.676	64.503	46.706			
	475575.717	4415364.520	64.485	46.706			
1581			64.638	46.696	7.63	7.66	136.92
	475573.803	4415359.371	64.926	46.675			
	475578.368	4415363.676	64.503	46.706			
	475576.546	4415357.761	65.002	46.671			
1582			64.810	46.684	9.58	9.61	173.67
	475578.961	4415373.241	63.421	46.759			
	475582.025	4415375.549	62.894	46.777			
	475580.140	4415376.414	62.824	46.779			
1582			63.046	46.772	3.50	3.55	56.96
	475578.961	4415373.241	63.421	46.759			
	475582.025	4415375.549	62.894	46.777			
	475581.140	4415372.678	63.427	46.760			
1583			63.248	46.765	3.38	3.43	55.68
	475570.376	4415350.154	65.675	46.619			
	475575.618	4415354.747	65.341	46.653			
	475572.481	4415355.816	65.333	46.653			
1583			65.450	46.641	10.01	10.02	188.21
	475570.376	4415350.154	65.675	46.619			
	475575.618	4415354.747	65.341	46.653			
	475573.571	4415348.099	65.736	46.613			
1584			65.584	46.628	12.72	12.74	241.19
	475575.717	4415364.520	64.485	46.706			
	475579.242	4415366.514	64.139	46.723			
	475576.919	4415367.751	64.064	46.726			
1584			64.229	46.718	4.50	4.53	78.73
	475575.717	4415364.520	64.485	46.706			
	475579.242	4415366.514	64.139	46.723			
	475578.368	4415363.676	64.503	46.706			
1585			64.376	46.712	4.13	4.16	72.94
	475576.919	4415367.751	64.064	46.726			
	475581.140	4415372.678	63.427	46.760			
	475578.961	4415373.241	63.421	46.759			
1585			63.637	46.748	6.56	6.60	110.79
	475576.919	4415367.751	64.064	46.726			
	475581.140	4415372.678	63.427	46.760			
	475579.242	4415366.514	64.139	46.723			
1587			63.877	46.736	8.33	8.39	142.85
	475585.653	4415391.241	59.426	46.869			
	475585.656	4415387.342	60.575	46.848			
	475584.316	4415387.644	60.569	46.847			
1587			60.190	46.855	2.61	2.73	34.85
	475585.653	4415391.241	59.426	46.869			
	475585.656	4415387.342	60.575	46.848			
	475586.831	4415391.155	59.379	46.871			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1588	475588.837	4415399.804	59.793	46.862	2.30	2.40	29.69
	475588.187	4415395.558	56.478	46.921			
	475587.373	4415395.865	57.987	46.897			
			57.946	46.897			
1588	475588.837	4415399.804	57.470	46.905	1.83	1.94	19.31
	475588.187	4415395.558	56.478	46.921			
	475589.457	4415399.681	57.987	46.897			
			56.471	46.922			
1590	475587.475	4415393.247	56.979	46.913	1.35	1.44	13.63
	475587.373	4415395.865	58.747	46.883			
	475586.478	4415393.458	57.946	46.897			
			58.748	46.883			
1590	475587.475	4415393.247	58.480	46.888	1.30	1.36	15.01
	475587.373	4415395.865	58.747	46.883			
	475588.187	4415395.558	57.946	46.897			
			57.987	46.897			
1591	475586.478	4415393.458	58.226	46.892	1.05	1.10	11.90
	475586.831	4415391.155	58.748	46.883			
	475585.653	4415391.241	59.379	46.871			
			59.426	46.869			
1591	475586.478	4415393.458	59.184	46.874	1.34	1.40	16.50
	475586.831	4415391.155	58.748	46.883			
	475587.475	4415393.247	59.379	46.871			
			58.747	46.883			
1592	475589.645	4415401.977	58.958	46.879	1.11	1.16	13.42
	475589.457	4415399.681	55.711	46.935			
	475588.837	4415399.804	56.471	46.922			
			56.478	46.921			
1592	475589.645	4415401.977	56.220	46.926	0.72	0.76	6.71
	475589.457	4415399.681	55.711	46.935			
	475590.113	4415401.811	56.471	46.922			
			55.729	46.934			
1596	475580.140	4415376.414	55.970	46.930	0.55	0.58	4.99
	475583.689	4415380.953	62.824	46.779			
	475581.967	4415381.328	62.024	46.810			
			62.023	46.809			
1596	475580.140	4415376.414	62.290	46.799	4.57	4.63	70.83
	475583.689	4415380.953	62.824	46.779			
	475582.025	4415375.549	62.024	46.810			
			62.894	46.777			
1597	475584.469	4415383.486	62.581	46.788	5.81	5.88	91.77
	475584.316	4415387.644	61.430	46.825			
	475582.987	4415384.070	60.569	46.847			
			61.371	46.825			
1597	475584.469	4415383.486	61.123	46.832	3.04	3.10	43.39
	475584.316	4415387.644	61.430	46.825			
	475585.656	4415387.342	60.569	46.847			
			60.575	46.848			
1598	475582.987	4415384.070	60.858	46.840	2.76	2.83	38.74
	475583.689	4415380.953	61.371	46.825			
	475581.967	4415381.328	62.024	46.810			
			62.023	46.809			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1598	475582.987	4415384.070	61.806	46.814	2.55	2.62	38.25
	475583.689	4415380.953	61.371	46.825			
	475584.469	4415383.486	62.024	46.810			
1599			61.430	46.825			
			61.608	46.820	2.10	2.16	31.13
	475572.481	4415355.816	65.333	46.653			
1599	475576.546	4415357.761	65.002	46.671			
	475573.803	4415359.371	64.926	46.675			
			65.087	46.666	5.94	5.97	109.41
1599	475572.481	4415355.816	65.333	46.653			
	475576.546	4415357.761	65.002	46.671			
	475575.618	4415354.747	65.341	46.653			
1600			65.225	46.659	5.22	5.25	96.96
	475569.040	4415346.563	65.906	46.597			
	475573.571	4415348.099	65.736	46.613			
1600	475570.376	4415350.154	65.675	46.619			
			65.772	46.609	7.11	7.12	136.24
	475569.040	4415346.563	65.906	46.597			
1600	475573.571	4415348.099	65.736	46.613			
	475572.673	4415345.186	65.920	46.595			
			65.854	46.602	5.91	5.92	113.78
114 DTM di partenza	475587.808	4415411.732	46.984				
	475557.284	4415329.531	42.184				
	475562.172	4415328.092	46.484				
96							
	475586.175	4415407.333	54.160	46.727			
	475586.447	4415407.289	54.153	46.957			
157	475587.808	4415411.732	52.137	46.984			
			53.484	46.889	0.63	0.69	4.18
	475557.284	4415329.531	66.368	42.184			
159	475561.168	4415328.388	66.356	45.601			
	475557.525	4415330.180	66.389	42.222			
			66.371	43.336	1.40	1.40	32.20
159	475560.873	4415339.197	66.219	42.749			
	475563.952	4415333.897	66.329	46.519			
	475559.258	4415334.847	66.372	42.494			
159			66.307	43.921	10.98	10.98	245.74
	475560.873	4415339.197	66.219	42.749			
	475563.952	4415333.897	66.329	46.519			
160	475565.026	4415337.403	66.209	46.540			
			66.252	45.269	8.24	8.25	172.98
	475560.873	4415339.197	66.219	42.749			
160	475566.148	4415341.064	66.019	46.562			
	475562.519	4415343.629	65.982	43.007			
			66.073	44.106	10.15	10.17	223.07
160	475560.873	4415339.197	66.219	42.749			
	475566.148	4415341.064	66.019	46.562			
	475565.026	4415337.403	66.209	46.540			
162			66.149	45.283	8.61	8.62	179.63
	475562.519	4415343.629	65.982	43.007			
	475567.959	4415346.972	65.902	46.597			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
162	475564.278	4415348.367	65.887	43.284	9.95	9.95	215.13
			65.924	44.296			
	475562.519	4415343.629	65.982	43.007			
	475567.959	4415346.972	65.902	46.597			
163	475566.148	4415341.064	66.019	46.562	13.05	13.05	268.46
			65.968	45.389			
	475559.258	4415334.847	66.372	42.494			
	475557.525	4415330.180	66.389	42.222			
163	475561.168	4415328.388	66.356	45.601	10.05	10.05	230.58
			66.373	43.439			
	475561.168	4415328.388	66.356	45.601			
	475562.172	4415328.092	66.347	46.484			
163	475563.952	4415333.897	66.329	46.519	3.18	3.18	64.02
			66.344	46.201			
	475561.168	4415328.388	66.356	45.601			
	475563.952	4415333.897	66.329	46.519			
170	475559.258	4415334.847	66.372	42.494	14.25	14.25	306.15
			66.353	44.871			
	475586.175	4415407.333	54.160	46.727			
	475585.291	4415403.520	55.539	46.935			
170	475584.821	4415403.687	55.521	46.514	0.97	1.03	8.10
			55.073	46.725			
	475586.175	4415407.333	54.160	46.727			
	475585.291	4415403.520	55.539	46.935			
1581	475586.447	4415407.289	54.153	46.957	0.54	0.57	4.16
			54.618	46.873			
	475569.338	4415361.992	64.801	44.080			
	475573.549	4415365.210	64.471	46.706			
1581	475570.851	4415366.068	64.452	44.318	6.15	6.17	120.12
			64.575	45.034			
	475569.338	4415361.992	64.801	44.080			
	475573.549	4415365.210	64.471	46.706			
1582	475572.071	4415360.387	64.877	46.677	7.78	7.80	146.93
			64.716	45.821			
	475573.992	4415374.525	63.408	44.811			
	475577.373	4415377.685	62.720	46.780			
1582	475575.487	4415378.551	62.650	45.046	4.44	4.51	77.23
			62.926	45.546			
	475573.992	4415374.525	63.408	44.811			
	475577.373	4415377.685	62.720	46.780			
1583	475576.227	4415373.948	63.414	46.758	4.51	4.58	76.93
			63.181	46.117			
	475565.989	4415352.975	65.591	43.553			
	475570.841	4415356.375	65.329	46.653			
1583	475567.655	4415357.461	65.320	43.815	8.05	8.06	166.97
			65.413	44.674			
	475565.989	4415352.975	65.591	43.553			
	475570.841	4415356.375	65.329	46.653			
1584	475569.172	4415350.928	65.652	46.621	10.38	10.39	206.63
			65.524	45.609			
	475570.851	4415366.068	64.452	44.318			
	475574.691	4415368.936	63.992	46.728			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1584	475572.375	4415370.170	63.918	44.557	5.69	5.73	107.67
			64.121	45.201			
	475570.851	4415366.068	64.452	44.318			
	475574.691	4415368.936	63.992	46.728			
1585	475573.549	4415365.210	64.471	46.706	5.52	5.56	101.45
			64.305	45.917			
	475572.375	4415370.170	63.918	44.557			
	475576.227	4415373.948	63.414	46.758			
1585	475573.992	4415374.525	63.408	44.811	5.34	5.37	97.13
			63.580	45.376			
	475572.375	4415370.170	63.918	44.557			
	475576.227	4415373.948	63.414	46.758			
1587	475574.691	4415368.936	63.992	46.728	6.75	6.79	119.92
			63.775	46.014			
	475580.343	4415391.630	59.641	45.810			
	475580.677	4415388.464	60.553	46.845			
1587	475579.284	4415388.778	60.546	45.644	2.15	2.25	30.43
			60.247	46.100			
	475580.343	4415391.630	59.641	45.810			
	475580.677	4415388.464	60.553	46.845			
1588	475581.618	4415391.536	59.589	46.863	2.00	2.09	26.87
			59.927	46.506			
	475583.755	4415400.816	56.535	46.347			
	475583.405	4415397.365	57.747	46.898			
1588	475582.588	4415397.674	57.706	46.163	1.46	1.55	15.90
			57.329	46.469			
	475583.755	4415400.816	56.535	46.347			
	475583.405	4415397.365	57.747	46.898			
1590	475584.422	4415400.683	56.527	46.918	1.17	1.25	12.00
			56.936	46.721			
	475582.467	4415394.305	58.753	46.880			
	475582.588	4415397.674	57.706	46.163			
1590	475581.419	4415394.526	58.755	45.979	1.78	1.86	21.45
			58.404	46.341			
	475582.467	4415394.305	58.753	46.880			
	475582.588	4415397.674	57.706	46.163			
1591	475583.405	4415397.365	57.747	46.898	1.39	1.46	15.93
			58.068	46.647			
	475581.419	4415394.526	58.755	45.979			
	475581.618	4415391.536	59.589	46.863			
1591	475580.343	4415391.630	59.641	45.810	1.90	1.97	24.87
			59.328	46.218			
	475581.419	4415394.526	58.755	45.979			
	475581.618	4415391.536	59.589	46.863			
1592	475582.467	4415394.305	58.753	46.880	1.54	1.61	19.24
			59.032	46.574			
	475584.821	4415403.687	55.521	46.514			
	475584.422	4415400.683	56.527	46.918			
1592	475583.755	4415400.816	56.535	46.347	1.03	1.08	9.87
			56.194	46.593			
	475584.821	4415403.687	55.521	46.514			
	475584.422	4415400.683	56.527	46.918			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1596	475585.291	4415403.520	55.539	46.935	0.74	0.78	6.71
			55.862	46.789			
	475575.487	4415378.551	62.650	45.046			
	475578.707	4415382.038	62.020	46.806			
1596	475576.926	4415382.427	62.018	45.273	3.73	3.77	61.63
			62.229	45.709			
	475575.487	4415378.551	62.650	45.046			
	475578.707	4415382.038	62.020	46.806			
1597	475577.373	4415377.685	62.720	46.780	4.68	4.74	76.10
			62.463	46.211			
	475579.724	4415385.356	61.241	46.826			
	475579.284	4415388.778	60.546	45.644			
1597	475578.232	4415385.944	61.182	45.478	2.42	2.48	36.36
			60.990	45.983			
	475579.724	4415385.356	61.241	46.826			
	475579.284	4415388.778	60.546	45.644			
1598	475580.677	4415388.464	60.553	46.845	2.31	2.36	33.17
			60.780	46.438			
	475578.232	4415385.944	61.182	45.478			
	475578.707	4415382.038	62.020	46.806			
1598	475576.926	4415382.427	62.018	45.273	3.39	3.47	53.80
			61.740	45.852			
	475578.232	4415385.944	61.182	45.478			
	475578.707	4415382.038	62.020	46.806			
1599	475579.724	4415385.356	61.241	46.826	2.77	2.84	41.91
			61.481	46.370			
	475567.655	4415357.461	65.320	43.815			
	475572.071	4415360.387	64.877	46.677			
1599	475569.338	4415361.992	64.801	44.080	7.54	7.58	151.90
			64.999	44.857			
	475567.655	4415357.461	65.320	43.815			
	475572.071	4415360.387	64.877	46.677			
1600	475570.841	4415356.375	65.329	46.653	7.06	7.10	137.37
			65.175	45.715			
	475564.278	4415348.367	65.887	43.284			
	475569.172	4415350.928	65.652	46.621			
1600	475565.989	4415352.975	65.591	43.553	9.08	9.10	192.79
			65.710	44.486			
	475564.278	4415348.367	65.887	43.284			
	475569.172	4415350.928	65.652	46.621			
	475567.959	4415346.972	65.902	46.597	8.13	8.14	165.08
			65.814	45.500			
115 DTM di partenza	475593.952	4415227.163	46.724				
	475598.695	4415225.491	42.284				
	475624.233	4415308.996	43.284				
58	475602.281	4415237.217	55.592	42.424	5.58	5.81	58.63
	475597.548	4415236.880	55.065	46.316			
	475598.444	4415239.303	55.806	46.214			
			55.488	44.985			
58	475602.281	4415237.217	55.592	42.424			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
59	475597.548	4415236.880	55.065	46.316	20.15	20.96	218.81
	475599.619	4415228.515	52.984	42.320			
			54.547	43.687			
	475597.367	4415225.959	52.112	43.527			
	475595.832	4415232.244	53.717	46.510			
59	475595.685	4415231.846	53.586	46.527	0.77	0.80	5.85
			53.138	45.521			
	475597.367	4415225.959	52.112	43.527			
	475595.832	4415232.244	53.717	46.510			
	475598.230	4415225.655	52.130	42.719			
67			52.653	44.252	2.48	2.59	20.80
	475597.548	4415236.880	55.065	46.316			
	475595.832	4415232.244	53.717	46.510			
	475599.619	4415228.515	52.984	42.320			
			53.922	45.049			
67	475598.230	4415225.655	52.130	42.719	11.98	12.42	106.29
	475598.695	4415225.491	52.118	42.284			
	475599.619	4415228.515	52.984	42.320			
			52.410	42.441			
	475598.230	4415225.655	52.130	42.719			
67	475599.619	4415228.515	52.984	42.320	0.78	0.81	7.77
	475595.832	4415232.244	53.717	46.510			
			52.943	43.850			
	475597.367	4415225.959	52.112	43.527			
	475594.133	4415227.653	52.198	46.703			
68	475594.415	4415227.000	52.046	46.291	8.01	8.30	72.80
			52.118	45.507			
	475597.367	4415225.959	52.112	43.527			
	475594.133	4415227.653	52.198	46.703			
	475595.685	4415231.846	53.586	46.527			
145			52.632	45.586	8.09	8.48	57.04
	475603.903	4415242.521	57.223	42.488			
	475600.196	4415244.038	57.369	46.015			
	475600.265	4415244.225	57.412	46.007			
			57.335	44.836			
145	475603.903	4415242.521	57.223	42.488	0.40	0.41	4.99
	475600.196	4415244.038	57.369	46.015			
	475603.645	4415241.678	57.036	42.478			
			57.209	43.660			
	475603.645	4415241.678	57.036	42.478			
146	475598.444	4415239.303	55.806	46.214	1.76	1.80	23.82
	475600.196	4415244.038	57.369	46.015			
			56.737	44.902			
	475603.645	4415241.678	57.036	42.478			
	475598.444	4415239.303	55.806	46.214			
146	475602.281	4415237.217	55.592	42.424	10.23	10.71	121.11
			56.145	43.705			
	475594.133	4415227.653	52.198	46.703			
	475593.952	4415227.163	52.027	46.724			
	475594.415	4415227.000	52.046	46.291			
1103			52.090	46.573	9.98	10.45	124.14
	475594.133	4415227.653	52.198	46.703			
	475593.952	4415227.163	52.027	46.724			
	475594.415	4415227.000	52.046	46.291			
			52.090	46.573			
1277	475608.654	4415258.056	61.307	42.674	0.13	0.13	0.71

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1277	475604.640	4415253.828	60.261	44.912	7.36	7.56	126.07
	475607.000	4415252.646	60.018	42.609			
			60.529	43.398			
	475608.654	4415258.056	61.307	42.674			
	475604.640	4415253.828	60.261	44.912			
1278	475607.470	4415258.828	61.471	43.877	4.05	4.16	69.65
			61.013	43.821			
	475607.470	4415258.828	61.471	43.877			
	475608.654	4415258.056	61.307	42.674			
	475608.722	4415258.278	61.306	42.677			
1279			61.361	43.076	0.16	0.16	2.88
	475608.722	4415258.278	61.306	42.677			
	475610.886	4415265.355	62.641	42.761			
	475607.470	4415258.828	61.471	43.877			
			61.806	43.105			
1282	475606.848	4415252.150	59.977	42.603	5.02	5.13	93.95
	475607.000	4415252.646	60.018	42.609			
	475604.640	4415253.828	60.261	44.912			
			60.085	43.375			
	475602.154	4415249.328	58.879	45.792			
1285	475602.064	4415249.086	58.808	45.802	0.67	0.68	11.28
	475605.312	4415247.129	58.526	42.543			
			58.738	44.713			
	475602.154	4415249.328	58.879	45.792			
	475606.848	4415252.150	59.977	42.603			
1285	475604.640	4415253.828	60.261	44.912	7.05	7.32	107.70
			59.706	44.436			
	475606.848	4415252.150	59.977	42.603			
	475602.154	4415249.328	58.879	45.792			
	475605.312	4415247.129	58.526	42.543			
1286			59.127	43.646	9.62	9.98	148.90
	475605.312	4415247.129	58.526	42.543			
	475600.265	4415244.225	57.412	46.007			
	475602.064	4415249.086	58.808	45.802			
			58.248	44.784			
1286	475605.312	4415247.129	58.526	42.543	9.65	10.00	129.99
	475600.265	4415244.225	57.412	46.007			
	475603.903	4415242.521	57.223	42.488			
			57.720	43.679			
	475622.646	4415304.707	64.092	43.464			
1293	475622.892	4415304.611	64.079	43.231	9.58	9.93	134.53
	475624.233	4415308.996	64.074	43.284			
			64.082	43.326			
	475607.470	4415258.828	61.471	43.877			
	475606.226	4415260.332	61.607	45.330			
1298	475606.050	4415259.858	61.535	45.350	0.60	0.60	12.53
			61.538	44.852			
	475607.470	4415258.828	61.471	43.877			
	475606.050	4415259.858	61.535	45.350			
	475605.984	4415259.678	61.498	45.357			
1299			61.501	44.861	0.43	0.43	7.12
	475607.470	4415258.828	61.471	43.877			
	475606.050	4415259.858	61.535	45.350			
	475605.984	4415259.678	61.498	45.357			
			61.501	44.861			
1301	475615.976	4415281.999	63.733	42.961	0.16	0.17	2.70

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1301	475613.892	4415281.049	63.680	44.459	1.83	1.83	36.27
	475614.673	4415283.161	63.818	44.370			
			63.744	43.930			
	475615.976	4415281.999	63.733	42.961			
	475613.892	4415281.049	63.680	44.459			
1302	475615.565	4415280.654	63.645	42.944	1.21	1.21	24.41
			63.686	43.455			
	475607.470	4415258.828	61.471	43.877			
	475604.033	4415254.408	60.316	45.579			
	475604.640	4415253.828	60.261	44.912			
1302			60.683	44.789	2.34	2.39	37.13
	475607.470	4415258.828	61.471	43.877			
	475604.033	4415254.408	60.316	45.579			
	475605.984	4415259.678	61.498	45.357			
			61.095	44.938			
1303	475603.883	4415254.000	60.218	45.596	4.75	4.85	76.69
	475604.640	4415253.828	60.261	44.912			
	475604.033	4415254.408	60.316	45.579			
			60.265	45.362			
	475618.028	4415288.707	63.927	43.041			
1308	475614.673	4415283.161	63.818	44.370	0.17	0.17	2.49
	475615.976	4415281.999	63.733	42.961			
			63.826	43.457			
	475618.028	4415288.707	63.927	43.041			
	475614.673	4415283.161	63.818	44.370			
1308	475616.842	4415289.021	63.975	44.124	5.56	5.57	113.31
			63.907	43.845			
	475604.640	4415253.828	60.261	44.912			
	475603.883	4415254.000	60.218	45.596			
	475602.154	4415249.328	58.879	45.792			
1309			59.786	45.433	3.82	3.82	76.58
	475620.914	4415298.145	64.024	43.154			
	475618.266	4415292.872	64.039	43.962			
	475618.989	4415291.850	63.986	43.079			
			64.016	43.398			
1319	475620.914	4415298.145	64.024	43.154	3.26	3.26	67.18
	475618.266	4415292.872	64.039	43.962			
	475620.337	4415298.468	64.057	43.726			
			64.040	43.614			
	475616.842	4415289.021	63.975	44.124			
1320	475618.989	4415291.850	63.986	43.079	1.95	1.95	39.82
	475618.028	4415288.707	63.927	43.041			
			63.963	43.414			
	475616.842	4415289.021	63.975	44.124			
	475618.989	4415291.850	63.986	43.079			
1320	475618.266	4415292.872	64.039	43.962	2.02	2.02	41.42
			64.000	43.721			
	475613.348	4415273.403	63.365	42.858			
	475610.970	4415273.155	63.274	44.791			
	475611.571	4415274.777	63.442	44.722			
1343			63.360	44.124	2.12	2.12	42.97
			63.365	42.858			
1343					1.85	1.86	35.65

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1344	475610.970	4415273.155	63.274	44.791	0.75	0.76	14.89
	475613.148	4415272.750	63.299	42.850			
			63.313	43.499			
	475606.226	4415260.332	61.607	45.330			
	475607.470	4415258.828	61.471	43.877			
1344	475610.886	4415265.355	62.641	42.761	6.63	6.72	118.82
			61.906	43.989			
	475608.772	4415267.213	62.771	45.040			
	475610.886	4415265.355	62.641	42.761			
	475611.048	4415265.883	62.728	42.768			
1344			62.713	43.523	0.71	0.72	13.59
	475610.886	4415265.355	62.641	42.761			
	475608.772	4415267.213	62.771	45.040			
	475606.226	4415260.332	61.607	45.330			
			62.339	44.377			
1345	475615.565	4415280.654	63.645	42.944	9.64	9.76	173.16
	475611.571	4415274.777	63.442	44.722			
	475613.348	4415273.403	63.365	42.858			
			63.484	43.508			
	475615.565	4415280.654	63.645	42.944			
1345	475611.571	4415274.777	63.442	44.722	7.97	7.97	159.12
	475613.892	4415281.049	63.680	44.459			
			63.589	44.042			
	475613.148	4415272.750	63.299	42.850			
	475608.772	4415267.213	62.771	45.040			
1346	475610.970	4415273.155	63.274	44.791	6.91	6.94	130.59
			63.114	44.227			
	475613.148	4415272.750	63.299	42.850			
	475608.772	4415267.213	62.771	45.040			
	475611.048	4415265.883	62.728	42.768			
1350			62.932	43.553	9.21	9.24	178.49
	475621.422	4415299.804	64.028	43.174			
	475620.337	4415298.468	64.057	43.726			
	475620.914	4415298.145	64.024	43.154			
			64.036	43.351			
1350	475621.422	4415299.804	64.028	43.174	0.56	0.56	11.60
	475620.337	4415298.468	64.057	43.726			
	475620.991	4415300.234	64.056	43.652			
			64.047	43.517			
	475622.892	4415304.611	64.079	43.231			
1359	475620.991	4415300.234	64.056	43.652	0.52	0.52	10.69
	475621.422	4415299.804	64.028	43.174			
			64.054	43.352			
	475622.892	4415304.611	64.079	43.231			
	475620.991	4415300.234	64.056	43.652			
1359	475622.646	4415304.707	64.092	43.464	1.35	1.35	27.99
			64.076	43.449			
116 DTM di partenza	475632.156	4415207.448	43.384		0.63	0.63	12.99
	475630.831	4415202.542	47.534				
	475637.966	4415201.816	47.584				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1008	475632.128	4415207.347	50.433	43.470	6.78	6.89	32.33
	475630.831	4415202.542	49.543	47.534			
	475634.391	4415205.282	50.344	45.000			
			50.107	45.335			
1008	475632.128	4415207.347	50.433	43.470	0.14	0.14	0.90
	475634.391	4415205.282	50.344	45.000			
	475632.219	4415207.387	50.449	43.430			
			50.409	43.966			
1008	475634.391	4415205.282	50.344	45.000	3.06	3.11	9.70
	475630.831	4415202.542	49.543	47.534			
	475632.801	4415202.342	49.717	47.548			
			49.868	46.694			
1012	475632.156	4415207.448	50.458	43.384	0.00	0.00	0.03
	475632.128	4415207.347	50.433	43.470			
	475632.219	4415207.387	50.449	43.430			
			50.447	43.428			
1014	475633.930	4415202.227	49.606	47.556	1.75	1.81	5.58
	475634.391	4415205.282	50.344	45.000			
	475632.801	4415202.342	49.717	47.548			
			49.889	46.701			
1014	475633.930	4415202.227	49.606	47.556	0.87	0.90	3.56
	475634.391	4415205.282	50.344	45.000			
	475634.890	4415204.798	50.186	45.360			
			50.045	45.972			
1135	475633.930	4415202.227	49.606	47.556	0.58	0.60	1.65
	475635.127	4415204.568	50.103	45.532			
	475634.397	4415202.179	49.549	47.559			
			49.753	46.882			
1135	475633.930	4415202.227	49.606	47.556	0.42	0.43	1.59
	475635.127	4415204.568	50.103	45.532			
	475634.890	4415204.798	50.186	45.360			
			49.965	46.149			
1136	475634.397	4415202.179	49.549	47.559	4.40	4.51	12.92
	475637.966	4415201.816	49.842	47.584			
	475635.127	4415204.568	50.103	45.532			
			49.831	46.892			
117 DTM di partenza	475641.193	4415207.269	43.434				
	475637.966	4415201.816	47.584				
	475646.649	4415203.401	47.634				
1132	475639.770	4415202.146	50.093	47.594	2.38	2.41	10.72
	475640.833	4415206.660	50.731	43.898			
	475639.082	4415203.701	50.335	46.149			
			50.387	45.880			
1132	475639.770	4415202.146	50.093	47.594	13.75	13.90	54.23
	475640.833	4415206.660	50.731	43.898			
	475646.135	4415203.308	50.132	47.631			
			50.319	46.374			
1134	475641.193	4415207.269	50.927	43.434			
	475646.135	4415203.308	50.132	47.631			
	475640.833	4415206.660	50.731	43.898			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1134	475641.193	4415207.269	50.597	44.988	2.22	2.31	12.44
	475646.135	4415203.308	50.927	43.434			
	475646.649	4415203.401	50.132	47.631			
1136			50.192	47.634			
			50.417	46.233	1.25	1.30	5.23
	475639.082	4415203.701	50.335	46.149			
	475637.966	4415201.816	49.842	47.584			
	475639.770	4415202.146	50.093	47.594			
			50.090	47.109	1.52	1.55	4.52
118 DTM di partenza	475632.156	4415207.448	43.384				
	475637.966	4415201.816	47.584				
	475641.193	4415207.269	43.434				
1008	475634.391	4415205.282	50.344	45.000			
	475632.346	4415207.445	50.471	43.385			
	475632.219	4415207.387	50.449	43.430			
1008			50.421	43.938	0.20	0.20	1.27
	475634.391	4415205.282	50.344	45.000			
	475632.346	4415207.445	50.471	43.385			
	475635.526	4415207.381	50.792	43.403			
			50.536	43.929	3.37	3.43	22.29
1012	475632.156	4415207.448	50.458	43.384			
	475632.219	4415207.387	50.449	43.430			
	475632.346	4415207.445	50.471	43.385			
1014			50.459	43.400	0.01	0.01	0.04
	475635.852	4415207.375	50.767	43.405			
	475634.391	4415205.282	50.344	45.000			
	475634.890	4415204.798	50.186	45.360			
			50.432	44.588	0.88	0.91	5.12
1014	475635.852	4415207.375	50.767	43.405			
	475634.391	4415205.282	50.344	45.000			
	475635.526	4415207.381	50.792	43.403			
1132			50.634	43.936	0.35	0.36	2.32
	475640.833	4415206.660	50.731	43.898			
	475637.472	4415207.343	50.900	43.414			
	475639.082	4415203.701	50.335	46.149			
			50.655	44.487	5.57	5.63	34.35
1132	475640.833	4415206.660	50.731	43.898			
	475637.472	4415207.343	50.900	43.414			
	475639.827	4415207.296	50.845	43.427			
1134			50.825	43.579	0.73	0.73	5.26
	475640.833	4415206.660	50.731	43.898			
	475641.193	4415207.269	50.927	43.434			
	475639.827	4415207.296	50.845	43.427			
			50.834	43.586	0.42	0.44	3.05
1135	475634.890	4415204.798	50.186	45.360			
	475635.984	4415207.372	50.753	43.405			
	475635.127	4415204.568	50.103	45.532			
1135			50.347	44.766	0.43	0.45	2.41
	475634.890	4415204.798	50.186	45.360			
	475635.984	4415207.372	50.753	43.405			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1136	475635.852	4415207.375	50.767	43.405	0.17	0.18	1.12
			50.569	44.057			
	475635.127	4415204.568	50.103	45.532			
	475639.082	4415203.701	50.335	46.149			
1136	475637.472	4415207.343	50.900	43.414	6.50	6.67	35.21
			50.446	45.032			
	475635.984	4415207.372	50.753	43.405			
	475635.127	4415204.568	50.103	45.532			
1136	475637.472	4415207.343	50.900	43.414	2.10	2.15	13.57
			50.585	44.117			
	475639.082	4415203.701	50.335	46.149			
	475635.127	4415204.568	50.103	45.532			
	475637.966	4415201.816	49.842	47.584	4.21	4.32	15.46
			50.093	46.422			
119 DTM di partenza	475630.831	4415202.542	47.534				
	475603.573	4415216.064	42.284				
	475601.805	4415211.389	46.834				
58	475603.573	4415216.064	49.966	42.284	1.72	1.79	8.77
	475603.047	4415214.673	49.540	43.638			
	475604.028	4415210.711	48.554	46.888			
58			49.354	44.270	15.60	16.23	56.82
	475610.012	4415208.887	48.610	47.032			
	475603.573	4415216.064	49.966	42.284			
58	475604.028	4415210.711	48.554	46.888	23.52	24.47	111.04
			49.043	45.401			
	475610.012	4415208.887	48.610	47.032			
59	475615.387	4415210.203	49.461	44.559	2.21	2.31	5.77
	475603.573	4415216.064	49.966	42.284			
			49.346	44.625			
67	475603.623	4415210.835	48.560	46.878	1.37	1.42	5.52
	475602.629	4415213.566	49.218	44.715			
	475601.805	4415211.389	48.497	46.834			
67			48.758	46.142	0.49	0.51	1.29
	475602.629	4415213.566	49.218	44.715			
	475604.028	4415210.711	48.554	46.888			
1008	475603.047	4415214.673	49.540	43.638	2.40	2.44	5.28
			49.104	45.080			
	475602.629	4415213.566	49.218	44.715			
1009	475604.028	4415210.711	48.554	46.888	6.23	6.33	17.33
	475603.623	4415210.835	48.560	46.878			
			48.777	46.160			
1009	475630.831	4415202.542	49.543	47.534			
	475626.357	4415204.762	49.427	46.672			
	475625.220	4415204.252	49.228	47.399			
1009			49.399	47.202			
	475615.387	4415210.203	49.461	44.559			
	475614.232	4415207.601	48.998	47.134			
1009	475610.012	4415208.887	48.610	47.032			
			49.023	46.242			
	475615.387	4415210.203	49.461	44.559			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1010	475614.232	4415207.601	48.998	47.134	4.25	4.31	16.05
	475618.063	4415208.876	49.646	45.075			
			49.369	45.589			
	475619.608	4415208.109	49.778	45.372			
	475619.105	4415206.116	49.181	47.251			
1010	475616.535	4415206.899	49.239	47.189	2.76	2.87	7.71
			49.399	46.604			
	475619.608	4415208.109	49.778	45.372			
	475619.105	4415206.116	49.181	47.251			
	475622.400	4415206.724	49.564	45.910			
1011			49.507	46.178	3.13	3.26	10.42
	475618.063	4415208.876	49.646	45.075			
	475616.535	4415206.899	49.239	47.189			
	475614.232	4415207.601	48.998	47.134			
			49.294	46.466			
1011	475618.063	4415208.876	49.646	45.075	2.81	2.85	7.95
	475616.535	4415206.899	49.239	47.189			
	475619.608	4415208.109	49.778	45.372			
			49.554	45.879			
	475622.400	4415206.724	49.564	45.910			
1012	475625.220	4415204.252	49.228	47.399	2.11	2.14	7.76
	475619.105	4415206.116	49.181	47.251			
			49.324	46.853			
	475622.400	4415206.724	49.564	45.910			
	475625.220	4415204.252	49.228	47.399			
1012	475626.357	4415204.762	49.427	46.672	4.93	5.06	12.18
			49.406	46.660			
120 DTM di partenza	475603.573	4415216.064	42.284				
	475630.831	4415202.542	47.534				
	475632.156	4415207.448	43.384				
58	475603.573	4415216.064	49.966	42.284	18.42	19.17	121.68
	475615.387	4415210.203	49.461	44.559			
	475619.597	4415211.234	50.129	42.901			
			49.852	43.248			
			49.543	47.534			
1008	475632.128	4415207.347	50.433	43.470	12.19	12.40	47.65
	475626.357	4415204.762	49.427	46.672			
			49.801	45.892			
	475618.063	4415208.876	49.646	45.075			
	475619.597	4415211.234	50.129	42.901			
1009	475615.387	4415210.203	49.461	44.559	4.17	4.24	23.23
			49.745	44.178			
	475618.063	4415208.876	49.646	45.075			
	475619.597	4415211.234	50.129	42.901			
	475622.510	4415210.356	50.398	43.013			
1010			50.058	43.663	4.11	4.17	26.27
	475622.400	4415206.724	49.564	45.910			
	475624.098	4415209.877	50.565	43.074			
	475619.608	4415208.109	49.778	45.372			
			49.969	44.786			
					5.58	5.81	28.91

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1010	475622.400	4415206.724	49.564	45.910	10.70	11.14	65.23
	475624.098	4415209.877	50.565	43.074			
	475629.939	4415208.117	50.439	43.299			
1011			50.189	44.094	2.85	2.89	15.53
	475619.608	4415208.109	49.778	45.372			
	475622.510	4415210.356	50.398	43.013			
1011	475618.063	4415208.876	49.646	45.075	2.48	2.51	15.93
			49.941	44.487			
	475619.608	4415208.109	49.778	45.372			
1012	475622.510	4415210.356	50.398	43.013	10.15	10.43	45.85
	475624.098	4415209.877	50.565	43.074			
			50.247	43.820			
1012	475622.400	4415206.724	49.564	45.910	0.12	0.12	0.86
	475626.357	4415204.762	49.427	46.672			
	475629.939	4415208.117	50.439	43.299			
1012			49.810	45.294	5.05	5.19	28.38
	475629.939	4415208.117	50.439	43.299			
	475632.128	4415207.347	50.433	43.470			
1012	475632.156	4415207.448	50.458	43.384	5.05	5.19	28.38
			50.443	43.384			
	475632.128	4415207.347	50.433	43.470			
121 DTM di partenza	475629.939	4415208.117	50.439	43.299	5.05	5.19	28.38
	475626.357	4415204.762	49.427	46.672			
			50.100	44.480			
1133	475646.649	4415203.401	47.634		4.14	4.23	18.73
	475656.111	4415208.487	47.664				
	475649.213	4415210.027	43.484				
1133	475647.470	4415205.524	50.845	46.304	5.73	5.84	35.45
	475648.263	4415204.269	50.543	47.639			
	475651.554	4415209.505	51.028	44.903			
1133			50.805	46.282	10.86	11.08	42.48
	475647.470	4415205.524	50.845	46.304			
	475651.554	4415209.505	51.028	44.903			
1133	475649.213	4415210.027	51.390	43.484	1.36	1.41	4.52
			51.088	44.897			
	475651.554	4415209.505	51.028	44.903			
1134	475648.263	4415204.269	50.543	47.639	2.74	2.79	10.43
	475654.527	4415207.636	50.367	47.659			
			50.646	46.734			
1197	475646.649	4415203.401	50.192	47.634			
	475648.263	4415204.269	50.543	47.639			
	475647.470	4415205.524	50.845	46.304			
122 DTM di partenza			50.527	47.193			
	475654.527	4415207.636	50.367	47.659			
	475656.111	4415208.487	50.235	47.664			
	475651.554	4415209.505	51.028	44.903			
			50.543	46.742			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1133	475649.213	4415210.027	51.390	43.484	0.78	0.80	5.74
	475651.554	4415209.505	51.028	44.903			
	475649.900	4415210.544	51.396	43.490			
			51.271	43.959			
	475651.554	4415209.505	51.028	44.903			
	475655.163	4415214.506	51.091	43.534			
1197	475649.900	4415210.544	51.396	43.490	6.01	6.12	43.27
			51.172	43.976			
	475651.554	4415209.505	51.028	44.903			
	475655.163	4415214.506	51.091	43.534			
	475656.111	4415208.487	50.235	47.664			
			50.785	45.367			
123 DTM di partenza	475646.649	4415203.401	47.634		7.35	7.51	50.51
	475649.213	4415210.027	43.484				
	475641.193	4415207.269	43.434				
	475649.213	4415210.027	51.390	43.484			
	475645.445	4415208.731	51.618	43.461			
	475647.470	4415205.524	50.845	46.304			
			51.284	44.416			
	475645.445	4415208.731	51.618	43.461			
	475646.649	4415203.401	50.192	47.634			
	475641.193	4415207.269	50.927	43.434			
			50.912	44.843			
1134	475645.445	4415208.731	51.618	43.461	12.21	12.71	74.11
	475646.649	4415203.401	50.192	47.634			
	475647.470	4415205.524	50.845	46.304			
			50.885	45.800			
					3.47	3.61	17.63
124 DTM di partenza	475660.386	4415222.410	43.584		1.47	1.55	10.57
	475655.163	4415214.506	43.534				
	475661.897	4415214.593	47.684				
71	475657.051	4415214.531	50.816	44.698			
	475656.345	4415216.296	51.444	43.545			
	475655.308	4415214.727	51.096	43.535			
			51.119	43.926			
	475657.051	4415214.531	50.816	44.698			
	475656.345	4415216.296	51.444	43.545			
71	475659.196	4415214.558	50.553	46.019	1.90	2.00	11.76
			50.938	44.754			
	475659.979	4415221.795	51.461	43.580			
	475661.216	4415218.114	50.636	45.837			
	475660.516	4415221.737	51.333	43.937			
			51.143	44.451			
72	475661.216	4415218.114	50.636	45.837	0.95	0.98	6.37
	475656.345	4415216.296	51.444	43.545			
	475659.196	4415214.558	50.553	46.019			
			50.878	45.134			
	475661.216	4415218.114	50.636	45.837			
	475659.196	4415214.558	50.553	46.019			
72					6.82	7.06	39.19

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
72	475659.865	4415214.567	50.406	46.432	1.18	1.22	5.24
			50.532	46.096			
	475661.216	4415218.114	50.636	45.837			
	475659.979	4415221.795	51.461	43.580			
73	475656.345	4415216.296	51.444	43.545	10.09	10.44	69.19
			51.180	44.321			
	475659.979	4415221.795	51.461	43.580			
	475660.516	4415221.737	51.333	43.937			
1197	475660.386	4415222.410	51.501	43.584	0.18	0.18	1.37
			51.431	43.700			
	475655.163	4415214.506	51.091	43.534			
	475657.051	4415214.531	50.816	44.698			
1206	475655.308	4415214.727	51.096	43.535	0.21	0.21	1.46
			51.001	43.923			
	475659.865	4415214.567	50.406	46.432			
	475661.897	4415214.593	50.258	47.684			
	475661.216	4415218.114	50.636	45.837	3.59	3.61	13.57
			50.434	46.651			
125 DTM di partenza	475661.897	4415214.593	47.684				
	475655.163	4415214.506	43.534				
	475656.111	4415208.487	47.664				
71	475657.051	4415214.531	50.816	44.698			
	475659.736	4415214.229	50.384	46.550			
	475659.196	4415214.558	50.553	46.019			
72			50.584	45.756	0.36	0.38	1.74
	475659.196	4415214.558	50.553	46.019			
	475659.736	4415214.229	50.384	46.550			
1197	475659.865	4415214.567	50.406	46.432	0.11	0.12	0.46
			50.448	46.334			
	475655.163	4415214.506	51.091	43.534			
1197	475656.111	4415208.487	50.235	47.664	0.99	1.01	4.19
	475656.393	4415208.785	50.229	47.665			
			50.518	46.288			
1197	475656.393	4415208.785	50.229	47.665	5.42	5.51	29.33
	475657.051	4415214.531	50.816	44.698			
	475655.163	4415214.506	51.091	43.534			
1197			50.712	45.299	7.81	7.95	32.59
	475656.393	4415208.785	50.229	47.665			
	475659.736	4415214.229	50.384	46.550			
1199	475660.589	4415213.213	50.222	47.680	0.23	0.23	0.68
	475660.828	4415213.465	50.209	47.681			
			50.272	47.304			
1201	475659.736	4415214.229	50.384	46.550	4.02	4.05	11.98
	475656.393	4415208.785	50.229	47.665			
	475660.589	4415213.213	50.222	47.680			
1203			50.278	47.298			
	475660.828	4415213.465	50.209	47.681			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1206	475661.375	4415214.042	50.246	47.682	0.52	0.53	1.56
	475659.736	4415214.229	50.384	46.550			
			50.280	47.304			
	475659.865	4415214.567	50.406	46.432			
	475661.375	4415214.042	50.246	47.682			
1206	475659.736	4415214.229	50.384	46.550	0.29	0.29	1.00
			50.345	46.888			
	475659.865	4415214.567	50.406	46.432			
	475661.375	4415214.042	50.246	47.682			
	475661.897	4415214.593	50.258	47.684			
			50.303	47.266	0.55	0.56	1.68
126 DTM di partenza	475665.788	4415222.178	47.734				
	475660.386	4415222.410	43.584				
	475661.897	4415214.593	47.684				
72	475662.514	4415221.522	50.858	45.521	3.54	3.67	20.71
	475660.516	4415221.737	51.333	43.937			
	475661.216	4415218.114	50.636	45.837			
73			50.942	45.098	0.34	0.36	2.52
	475661.407	4415222.366	51.272	44.369			
	475660.516	4415221.737	51.333	43.937			
73	475660.386	4415222.410	51.501	43.584	0.72	0.76	4.74
			51.369	43.963			
	475661.407	4415222.366	51.272	44.369			
78	475660.516	4415221.737	51.333	43.937	0.55	0.57	3.23
	475662.514	4415221.522	50.858	45.521			
			51.154	44.609			
1137	475661.407	4415222.366	51.272	44.369	1.88	1.91	6.78
	475662.514	4415221.522	50.858	45.521			
	475664.963	4415220.570	50.422	47.723			
1142	475665.621	4415221.852	50.500	47.732	1.17	1.19	5.32
			50.593	46.992			
	475665.621	4415221.852	50.500	47.732			
1142	475662.783	4415222.307	50.904	45.425	0.50	0.51	1.84
	475662.514	4415221.522	50.858	45.521			
			50.754	46.226			
1202	475665.621	4415221.852	50.500	47.732	1.13	1.16	4.10
	475662.783	4415222.307	50.904	45.425			
	475665.788	4415222.178	50.512	47.734			
1206			50.639	46.964	6.47	6.52	22.01
	475662.514	4415221.522	50.858	45.521			
	475664.567	4415219.798	50.546	47.718			
1206	475664.963	4415220.570	50.422	47.723			
			50.608	46.988			
	475661.216	4415218.114	50.636	45.837			
1206	475664.567	4415219.798	50.546	47.718			
	475661.897	4415214.593	50.258	47.684			
			50.480	47.080			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1206	475661.216 475664.567 475662.514	4415218.114 4415219.798 4415221.522	50.636 50.546 50.858 50.680	45.837 47.718 45.521 46.359	4.62	4.65	19.95
127 DTM di partenza	475624.233 475660.386 475681.405	4415308.996 4415222.410 4415290.483	43.284 43.584 44.184				
73	475660.386 475660.569 475659.936	4415222.410 4415223.004 4415223.487	51.501 51.585 51.822 51.636	43.584 43.589 43.580 43.585	0.23	0.24	1.87
74	475653.771 475653.718 475657.120	4415238.476 4415238.379 4415230.231	55.367 55.370 53.555 54.764	43.530 43.529 43.557 43.539	0.38	0.40	4.29
74	475657.120 475662.578 475663.010	4415230.231 4415229.508 4415230.909	53.555 52.023 52.065 52.548	43.557 43.647 43.659 43.621	3.98	4.14	35.51
74	475657.120 475663.010 475653.771	4415230.231 4415230.909 4415238.476	53.555 52.065 55.367 53.662	43.557 43.659 43.530 43.582	25.42	26.45	256.22
75	475669.964 475663.032 475660.164	4415253.431 4415259.557 4415251.929	52.340 54.088 54.372 53.600	43.858 43.762 43.686 43.769	35.22	36.05	346.30
75	475669.964 475663.032 475670.489	4415253.431 4415259.557 4415255.132	52.340 54.088 52.301 52.910	43.858 43.762 43.873 43.831	7.50	7.68	68.13
76	475667.849 475660.164 475656.556	4415246.580 4415251.929 4415244.854	52.592 54.372 54.927 53.964	43.797 43.686 43.600 43.695	36.84	37.67	378.28
76	475667.849 475660.164 475668.292	4415246.580 4415251.929 4415248.016	52.592 54.372 52.540 53.168	43.797 43.686 43.810 43.764	6.71	6.86	63.06
77	475665.222 475656.556 475653.771	4415238.073 4415244.854 4415238.476	52.568 54.927 55.367 54.287	43.722 43.600 43.530 43.617	37.08	38.18	395.59
77	475665.222 475656.556 475665.660	4415238.073 4415244.854 4415239.490	52.568 54.927 52.515 53.337	43.722 43.600 43.735 43.686	7.63	7.85	73.61
78	475662.578 475659.936 475657.120	4415229.508 4415223.487 4415230.231	52.023 51.822 53.555	43.647 43.580 43.557			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
78	475662.578	4415229.508	52.467	43.595	17.39	18.15	154.25
	475659.936	4415223.487	52.023	43.647			
	475660.569	4415223.004	51.822	43.580			
			51.585	43.589			
79			51.810	43.605	2.54	2.66	20.87
	475667.849	4415246.580	52.592	43.797			
	475656.556	4415244.854	54.927	43.600			
	475665.660	4415239.490	52.515	43.735			
80			53.344	43.711	38.14	39.15	367.41
	475660.164	4415251.929	54.372	43.686			
	475668.292	4415248.016	52.540	43.810			
	475669.964	4415253.431	52.340	43.858			
81			53.084	43.785	25.28	25.85	235.07
	475663.010	4415230.909	52.065	43.659			
	475665.222	4415238.073	52.568	43.722			
	475653.771	4415238.476	55.367	43.530			
82			53.333	43.637	41.46	43.05	402.02
	475670.489	4415255.132	52.301	43.873			
	475673.737	4415265.650	52.345	43.965			
	475663.032	4415259.557	54.088	43.762			
83			52.911	43.867	46.41	47.43	419.73
	475674.550	4415268.284	52.416	43.988			
	475666.071	4415268.038	54.043	43.844			
	475668.674	4415277.302	54.531	43.921			
83			53.663	43.918	38.95	39.91	379.61
	475674.550	4415268.284	52.416	43.988			
	475666.071	4415268.038	54.043	43.844			
	475674.125	4415266.906	52.351	43.976			
84			52.937	43.936	5.79	5.93	52.13
	475674.550	4415268.284	52.416	43.988			
	475676.117	4415273.358	52.230	44.033			
	475668.674	4415277.302	54.531	43.921			
85			53.059	43.981	21.97	22.86	199.43
	475677.983	4415279.403	52.088	44.086			
	475671.206	4415287.402	55.156	44.001			
	475668.674	4415277.302	54.531	43.921			
85			53.925	44.003	44.35	46.60	440.04
	475677.983	4415279.403	52.088	44.086			
	475671.206	4415287.402	55.156	44.001			
	475678.729	4415281.820	52.196	44.108			
86			53.147	44.065	11.17	11.74	101.49
	475673.466	4415293.054	55.197	44.059			
	475671.206	4415287.402	55.156	44.001			
	475678.963	4415291.274	53.361	44.146			
86			54.571	44.068	17.55	18.42	184.29
	475678.963	4415291.274	53.361	44.146			
	475680.159	4415286.449	52.408	44.149			
	475680.914	4415288.895	52.491	44.170			
86			52.753	44.155	3.29	3.45	28.25
	475680.159	4415286.449	52.408	44.149			
	475678.963	4415291.274	53.361	44.146			
	475671.206	4415287.402	55.156	44.001			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
88	475676.117	4415273.358	53.641	44.098	21.03	22.08	200.70
	475677.983	4415279.403	52.230	44.033			
	475668.674	4415277.302	52.088	44.086			
89			54.531	43.921	26.18	27.21	233.91
	475673.737	4415265.650	52.949	44.014			
	475666.071	4415268.038	52.345	43.965			
89	475663.032	4415259.557	54.043	43.844	36.13	36.93	348.15
			54.088	43.762			
	475673.737	4415265.650	53.492	43.857			
92	475666.071	4415268.038	52.345	43.965	5.27	5.39	47.38
	475674.125	4415266.906	54.043	43.844			
			52.351	43.976			
94	475680.914	4415288.895	52.913	43.929	2.13	2.26	18.37
	475681.405	4415290.483	52.491	44.170			
	475678.963	4415291.274	52.480	44.184			
1268			53.253	44.167	21.40	22.49	196.21
	475678.729	4415281.820	52.196	44.108			
	475680.159	4415286.449	52.408	44.149			
1269	475671.206	4415287.402	55.156	44.001	43.52	44.35	584.38
			53.253	44.086			
	475663.032	4415259.557	54.088	43.762			
1269	475647.159	4415301.573	58.840	43.420	40.75	41.52	782.81
	475629.348	4415302.099	57.974	43.436			
	475631.606	4415306.609	56.967	43.539			
1270			60.549	43.645	119.86	122.11	1936.61
	475629.348	4415302.099	63.757	43.346			
	475631.606	4415306.609	63.712	43.400			
1270	475647.159	4415301.573	62.673	43.463	63.82	65.01	888.58
	475629.348	4415302.099	60.549	43.645			
	475671.206	4415287.402	63.757	43.346			
1271			55.156	44.001	110.69	112.76	1326.30
	475666.071	4415268.038	59.821	43.664			
	475640.599	4415269.800	54.043	43.844			
1271	475638.444	4415274.960	58.840	43.420	24.71	25.20	412.56
			59.550	43.402			
	475666.071	4415268.038	57.478	43.555			
1272	475640.599	4415269.800	54.043	43.844	211.53	215.75	2898.97
	475663.032	4415259.557	58.840	43.420			
			54.088	43.762			
1272	475635.691	4415281.554	55.657	43.675			
	475668.674	4415277.302	62.688	43.338			
	475634.281	4415284.931	60.739	43.379			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1272	475635.691	4415281.554	58.867	43.556	52.70	53.77	806.83
	475668.674	4415277.302	60.739	43.379			
	475666.071	4415268.038	54.531	43.921			
1273			54.043	43.844	158.30	161.52	2014.06
			56.438	43.715			
	475638.444	4415274.960	59.550	43.402			
	475666.071	4415268.038	54.043	43.844			
1274	475635.691	4415281.554	60.739	43.379			
			58.111	43.542	81.55	83.22	1188.15
	475634.281	4415284.931	61.330	43.367			
	475668.674	4415277.302	54.531	43.921			
1275	475630.792	4415293.287	62.688	43.338			
			59.516	43.542	130.40	132.95	2082.91
	475663.032	4415259.557	54.088	43.762			
	475645.256	4415258.647	57.293	43.458			
1275	475642.600	4415265.006	57.974	43.436			
			56.452	43.552	57.73	58.71	744.69
	475663.032	4415259.557	54.088	43.762			
	475645.256	4415258.647	57.293	43.458			
1276	475660.164	4415251.929	54.372	43.686			
			55.251	43.636	66.49	67.62	772.33
	475629.348	4415302.099	63.757	43.346			
	475630.248	4415294.589	62.917	43.334			
1276	475628.117	4415299.693	63.752	43.316			
			63.475	43.332	5.71	5.81	114.93
	475629.348	4415302.099	63.757	43.346			
	475630.248	4415294.589	62.917	43.334			
1278	475671.206	4415287.402	55.156	44.001			
			60.610	43.560	150.56	153.43	2567.09
	475653.718	4415238.379	55.370	43.529			
	475653.771	4415238.476	55.367	43.530			
1279	475653.656	4415238.527	55.382	43.528			
			55.373	43.529	0.01	0.01	0.08
	475653.656	4415238.527	55.382	43.528			
	475653.771	4415238.476	55.367	43.530			
1280	475653.643	4415238.558	55.389	43.528			
			55.379	43.529	0.00	0.00	0.02
	475656.556	4415244.854	54.927	43.600			
	475648.917	4415249.877	56.451	43.489			
1281	475649.691	4415248.025	56.106	43.495			
			55.828	43.528	5.13	5.21	63.13
	475653.643	4415238.558	55.389	43.528			
	475656.556	4415244.854	54.927	43.600			
1281	475649.691	4415248.025	56.106	43.495			
			55.474	43.541	26.23	26.60	313.00
	475653.643	4415238.558	55.389	43.528			
	475656.556	4415244.854	54.927	43.600			
1287	475653.771	4415238.476	55.367	43.530			
			55.228	43.553	0.52	0.53	6.10
	475660.164	4415251.929	54.372	43.686			
	475648.917	4415249.877	56.451	43.489			
	475645.256	4415258.647	57.293	43.458			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1287	475660.164	4415251.929	56.039	43.545	53.07	54.01	663.09
	475648.917	4415249.877	54.372	43.686			
	475656.556	4415244.854	56.451	43.489			
1293			54.927	43.600			
			55.250	43.592	36.09	36.73	420.72
	475631.606	4415306.609	63.712	43.400			
1293	475626.679	4415303.138	63.890	43.304			
	475624.233	4415308.996	64.074	43.284			
			63.892	43.329	18.68	18.70	384.02
1293	475631.606	4415306.609	63.712	43.400			
	475626.679	4415303.138	63.890	43.304			
	475629.348	4415302.099	63.757	43.346			
1359			63.786	43.350	7.19	7.20	146.94
	475629.348	4415302.099	63.757	43.346			
	475626.679	4415303.138	63.890	43.304			
1364	475628.117	4415299.693	63.752	43.316			
			63.800	43.322	3.85	3.85	78.84
	475671.206	4415287.402	55.156	44.001			
	475673.466	4415293.054	55.197	44.059			
	475647.159	4415301.573	60.549	43.645			
			56.967	43.901	83.98	85.55	1097.24
128 DTM di partenza	475619.552	4415310.391	46.984				
	475593.952	4415227.163	46.724				
	475624.233	4415308.996	43.284				
58	475598.444	4415239.303	55.806	46.214			
	475597.277	4415237.973	55.337	46.758			
	475597.548	4415236.880	55.065	46.316			
58			55.403	46.429	0.82	0.85	7.34
	475598.444	4415239.303	55.806	46.214			
	475597.277	4415237.973	55.337	46.758			
59	475597.795	4415239.656	55.842	46.763			
			55.662	46.578	0.64	0.66	5.79
	475595.832	4415232.244	53.717	46.510			
59	475595.544	4415232.339	53.709	46.740			
	475595.660	4415232.716	53.831	46.741			
			53.752	46.664	0.06	0.06	0.42
67	475595.832	4415232.244	53.717	46.510			
	475595.544	4415232.339	53.709	46.740			
	475595.685	4415231.846	53.586	46.527			
67			53.670	46.593	0.06	0.07	0.45
	475595.660	4415232.716	53.831	46.741			
	475597.548	4415236.880	55.065	46.316			
67	475595.832	4415232.244	53.717	46.510			
			54.204	46.522	0.80	0.83	6.18
	475595.660	4415232.716	53.831	46.741			
68	475597.548	4415236.880	55.065	46.316			
	475597.277	4415237.973	55.337	46.758			
			54.744	46.605	1.59	1.65	12.98
	475595.685	4415231.846	53.586	46.527			
	475594.115	4415227.694	52.207	46.726			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
68	475594.133	4415227.653	52.198	46.703	0.07	0.07	0.42
			52.664	46.652			
	475595.685	4415231.846	53.586	46.527			
	475594.115	4415227.694	52.207	46.726			
145	475595.544	4415232.339	53.709	46.740	0.68	0.71	4.42
			53.167	46.664			
	475599.326	4415244.634	57.454	46.779			
	475600.265	4415244.225	57.412	46.007			
145	475599.334	4415244.661	57.460	46.779	0.01	0.02	0.16
			57.442	46.521			
	475599.326	4415244.634	57.454	46.779			
	475600.265	4415244.225	57.412	46.007			
146	475600.196	4415244.038	57.369	46.015	0.10	0.10	1.14
			57.412	46.267			
	475597.795	4415239.656	55.842	46.763			
	475598.444	4415239.303	55.806	46.214			
146			56.339	46.330	1.85	1.93	18.49
	475600.196	4415244.038	57.369	46.015			
	475597.795	4415239.656	55.842	46.763			
	475599.326	4415244.634	57.454	46.779			
1103			56.888	46.519	2.62	2.75	27.20
	475593.952	4415227.163	52.027	46.724			
	475594.133	4415227.653	52.198	46.703			
	475594.115	4415227.694	52.207	46.726			
1285			52.144	46.718	0.01	0.01	0.04
	475602.031	4415249.106	58.811	45.831			
	475602.064	4415249.086	58.808	45.802			
	475602.154	4415249.328	58.879	45.792			
1286			58.833	45.808	0.00	0.01	0.06
	475599.516	4415245.253	57.627	46.781			
	475599.334	4415244.661	57.460	46.779			
	475600.265	4415244.225	57.412	46.007			
1286			57.499	46.522	0.32	0.33	3.46
	475602.064	4415249.086	58.808	45.802			
	475599.516	4415245.253	57.627	46.781			
	475600.265	4415244.225	57.412	46.007			
1286			57.949	46.197	2.75	2.84	32.27
	475602.064	4415249.086	58.808	45.802			
	475602.031	4415249.106	58.811	45.831			
	475599.516	4415245.253	57.627	46.781			
1289			58.415	46.138	0.09	0.09	1.09
	475602.031	4415249.106	58.811	45.831			
	475600.878	4415249.679	58.822	46.794			
	475599.516	4415245.253	57.627	46.781			
1291			58.420	46.469	2.94	3.04	35.17
	475619.126	4415309.006	64.304	46.980			
	475623.395	4415309.246	64.115	43.946			
	475619.552	4415310.391	64.284	46.984			
1293			64.234	45.970	2.91	2.91	53.07
	475619.126	4415309.006	64.304	46.980			
	475618.321	4415306.389	64.308	46.972			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1293	475622.646	4415304.707	64.092	43.464	6.34	6.34	116.77
			64.234	45.805			
	475622.646	4415304.707	64.092	43.464			
	475623.395	4415309.246	64.115	43.946			
1293	475619.126	4415309.006	64.304	46.980	9.60	9.61	185.98
			64.170	44.797			
	475622.646	4415304.707	64.092	43.464			
	475624.233	4415308.996	64.074	43.284			
1298	475623.395	4415309.246	64.115	43.946	2.00	2.00	40.98
			64.093	43.565			
	475604.381	4415261.069	61.610	46.830			
	475606.226	4415260.332	61.607	45.330			
1298	475604.715	4415262.157	61.772	46.833	1.13	1.14	17.28
			61.663	46.331			
	475604.381	4415261.069	61.610	46.830			
	475606.226	4415260.332	61.607	45.330			
1299	475606.050	4415259.858	61.535	45.350	0.50	0.51	7.90
			61.584	45.836			
	475604.257	4415260.665	61.529	46.829			
	475604.381	4415261.069	61.610	46.830			
1299			61.558	46.336	0.41	0.42	6.27
	475606.050	4415259.858	61.535	45.350			
	475604.257	4415260.665	61.529	46.829			
	475605.984	4415259.678	61.498	45.357			
1301			61.521	45.845	0.19	0.19	2.95
	475614.673	4415283.161	63.818	44.370			
	475610.754	4415281.789	63.745	46.895			
	475611.929	4415285.609	63.995	46.907			
1301			63.853	46.057	6.68	6.69	118.85
	475614.673	4415283.161	63.818	44.370			
	475610.754	4415281.789	63.745	46.895			
	475613.892	4415281.049	63.680	44.459			
1302			63.748	45.241	3.60	3.61	66.68
	475602.719	4415255.665	60.436	46.813			
	475605.984	4415259.678	61.498	45.357			
	475604.033	4415254.408	60.316	45.579			
1302			60.750	45.916	4.69	4.79	69.57
	475602.719	4415255.665	60.436	46.813			
	475605.984	4415259.678	61.498	45.357			
	475604.257	4415260.665	61.529	46.829			
1303			61.154	46.333	5.08	5.19	75.25
	475602.316	4415254.356	60.130	46.809			
	475604.033	4415254.408	60.316	45.579			
	475602.719	4415255.665	60.436	46.813			
1303			60.294	46.400	1.11	1.14	15.46
	475602.316	4415254.356	60.130	46.809			
	475604.033	4415254.408	60.316	45.579			
	475603.883	4415254.000	60.218	45.596			
1308			60.222	45.994	0.35	0.35	4.92
	475616.842	4415289.021	63.975	44.124			
	475611.929	4415285.609	63.995	46.907			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1308	475613.270	4415289.969	64.121	46.920	8.42	8.43	151.99
			64.031	45.983			
	475616.842	4415289.021	63.975	44.124			
	475611.929	4415285.609	63.995	46.907			
1309	475614.673	4415283.161	63.818	44.370	10.69	10.71	201.02
			63.930	45.133			
	475600.878	4415249.679	58.822	46.794			
	475602.031	4415249.106	58.811	45.831			
1309	475602.154	4415249.328	58.879	45.792	0.16	0.17	2.08
			58.837	46.139			
	475602.154	4415249.328	58.879	45.792			
	475602.316	4415254.356	60.130	46.809			
1309	475600.878	4415249.679	58.822	46.794	3.24	3.35	41.48
			59.277	46.465			
	475602.154	4415249.328	58.879	45.792			
	475603.883	4415254.000	60.218	45.596			
1319	475602.316	4415254.356	60.130	46.809	3.97	4.11	54.26
			59.743	46.066			
	475620.337	4415298.468	64.057	43.726			
	475615.406	4415296.911	64.250	46.942			
1319	475616.539	4415300.596	64.272	46.953	8.20	8.21	150.30
			64.193	45.874			
	475620.337	4415298.468	64.057	43.726			
	475615.406	4415296.911	64.250	46.942			
1320	475618.266	4415292.872	64.039	43.962	12.19	12.20	234.49
			64.115	44.877			
	475613.270	4415289.969	64.121	46.920			
	475618.266	4415292.872	64.039	43.962			
1320	475615.406	4415296.911	64.250	46.942	14.24	14.26	259.17
			64.137	45.941			
	475613.270	4415289.969	64.121	46.920			
	475618.266	4415292.872	64.039	43.962			
1343	475616.842	4415289.021	63.975	44.124	7.55	7.56	143.78
			64.045	45.002			
	475611.571	4415274.777	63.442	44.722			
	475608.254	4415273.660	63.244	46.869			
1343	475609.168	4415276.634	63.546	46.879	4.42	4.44	76.28
			63.411	46.157			
	475611.571	4415274.777	63.442	44.722			
	475608.254	4415273.660	63.244	46.869			
1344	475610.970	4415273.155	63.274	44.791	2.35	2.37	42.05
			63.320	45.461			
	475608.772	4415267.213	62.771	45.040			
	475604.715	4415262.157	61.772	46.833			
1344	475606.226	4415260.332	61.607	45.330	7.52	7.61	122.67
			62.050	45.734			
	475608.772	4415267.213	62.771	45.040			
	475604.715	4415262.157	61.772	46.833			
1345	475606.652	4415268.452	62.811	46.853	7.87	7.97	127.59
			62.451	46.242			
	475613.892	4415281.049	63.680	44.459			
	475609.168	4415276.634	63.546	46.879			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1345	475610.754	4415281.789	63.745	46.895	8.67	8.68	152.49
			63.657	46.077			
	475613.892	4415281.049	63.680	44.459			
	475609.168	4415276.634	63.546	46.879			
1346	475611.571	4415274.777	63.442	44.722	9.69	9.70	176.37
			63.556	45.353			
	475610.970	4415273.155	63.274	44.791			
	475606.652	4415268.452	62.811	46.853			
1346	475608.254	4415273.660	63.244	46.869	7.48	7.50	126.71
			63.110	46.171			
	475610.970	4415273.155	63.274	44.791			
	475606.652	4415268.452	62.811	46.853			
1350	475608.772	4415267.213	62.771	45.040	7.66	7.68	133.22
			62.952	45.561			
	475620.991	4415300.234	64.056	43.652			
	475616.539	4415300.596	64.272	46.953			
1350	475617.497	4415303.710	64.279	46.963	7.10	7.11	130.31
			64.202	45.856			
	475620.991	4415300.234	64.056	43.652			
	475616.539	4415300.596	64.272	46.953			
1359	475620.337	4415298.468	64.057	43.726	4.05	4.05	78.34
			64.128	44.777			
	475622.646	4415304.707	64.092	43.464			
	475617.497	4415303.710	64.279	46.963			
1359	475618.321	4415306.389	64.308	46.972	6.49	6.49	119.54
			64.226	45.800			
	475622.646	4415304.707	64.092	43.464			
	475617.497	4415303.710	64.279	46.963			
1359	475620.991	4415300.234	64.056	43.652	10.69	10.70	207.93
			64.142	44.693			
129 DTM di partenza	475660.386	4415222.410	43.584				
	475665.788	4415222.178	47.734				
	475681.405	4415290.483	44.184				
73	475660.569	4415223.004	51.585	43.589	0.31	0.32	2.34
	475660.386	4415222.410	51.501	43.584			
	475661.407	4415222.366	51.272	44.369			
74			51.453	43.847	1.86	1.94	13.93
	475665.133	4415229.170	51.306	45.661			
	475663.010	4415230.909	52.065	43.659			
75	475662.578	4415229.508	52.023	43.647	2.18	2.24	16.66
			51.798	44.322			
	475672.660	4415253.844	51.781	45.809			
76	475670.489	4415255.132	52.301	43.873	1.78	1.82	14.18
	475669.964	4415253.431	52.340	43.858			
			52.141	44.513			
77	475670.450	4415246.977	52.054	45.681	1.78	1.82	14.18
	475668.292	4415248.016	52.540	43.810			
	475667.849	4415246.580	52.592	43.797			
77			52.395	44.429	1.78	1.82	14.18
	475668.247	4415237.966	51.829	46.041			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
78	475665.660	4415239.490	52.515	43.735	2.17	2.23	16.92
	475665.222	4415238.073	52.568	43.722			
			52.304	44.499			
	475660.569	4415223.004	51.585	43.589			
	475661.407	4415222.366	51.272	44.369			
78	475662.783	4415222.307	50.904	45.425	0.41	0.43	2.81
			51.254	44.461			
	475662.578	4415229.508	52.023	43.647			
	475662.783	4415222.307	50.904	45.425			
	475665.133	4415229.170	51.306	45.661			
78			51.411	44.911	9.17	9.57	59.59
	475662.783	4415222.307	50.904	45.425			
	475662.578	4415229.508	52.023	43.647			
	475660.569	4415223.004	51.585	43.589			
			51.504	44.221			
79	475668.247	4415237.966	51.829	46.041	7.90	8.25	57.53
	475667.849	4415246.580	52.592	43.797			
	475665.660	4415239.490	52.515	43.735			
			52.312	44.524			
	475668.247	4415237.966	51.829	46.041			
79	475667.849	4415246.580	52.592	43.797	10.84	11.13	84.41
	475670.450	4415246.977	52.054	45.681			
			52.158	45.173			
	475670.450	4415246.977	52.054	45.681			
	475669.964	4415253.431	52.340	43.858			
80	475668.292	4415248.016	52.540	43.810	6.71	6.86	52.76
			52.311	44.449			
	475670.450	4415246.977	52.054	45.681			
	475669.964	4415253.431	52.340	43.858			
	475672.660	4415253.844	51.781	45.809			
81			52.058	45.116	8.80	9.00	61.09
	475668.247	4415237.966	51.829	46.041			
	475663.010	4415230.909	52.065	43.659			
	475665.133	4415229.170	51.306	45.661			
			51.733	45.120			
81	475668.247	4415237.966	51.829	46.041	12.05	12.51	79.66
	475663.010	4415230.909	52.065	43.659			
	475665.222	4415238.073	52.568	43.722			
			52.154	44.474			
	475673.737	4415265.650	52.345	43.965			
82	475672.660	4415253.844	51.781	45.809	10.95	11.37	84.12
	475670.489	4415255.132	52.301	43.873			
			52.142	44.549			
	475673.737	4415265.650	52.345	43.965			
	475672.660	4415253.844	51.781	45.809			
82	475675.582	4415266.701	52.045	45.128	13.51	13.80	102.56
			52.057	44.967			
	475675.582	4415266.701	52.045	45.128			
	475674.550	4415268.284	52.416	43.988			
	475674.125	4415266.906	52.351	43.976			
83			52.271	44.364	10.33	10.55	73.21
	475675.582	4415266.701	52.045	45.128			
	475674.550	4415268.284	52.416	43.988			
	475674.125	4415266.906	52.351	43.976			
			52.271	44.364			
84			52.271	44.364	1.05	1.07	8.29
	475674.550	4415268.284	52.416	43.988			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
84	475675.582	4415266.701	52.045	45.128	1.38	1.44	10.10
	475676.320	4415268.246	51.914	45.340			
			52.125	44.819			
	475676.117	4415273.358	52.230	44.033			
	475676.320	4415268.246	51.914	45.340			
84	475677.341	4415272.709	51.851	45.108	3.06	3.19	21.96
			51.998	44.827			
	475676.320	4415268.246	51.914	45.340			
	475676.117	4415273.358	52.230	44.033			
	475674.550	4415268.284	52.416	43.988			
85			52.187	44.454	4.52	4.70	34.96
	475678.919	4415279.614	51.842	44.749			
	475678.729	4415281.820	52.196	44.108			
	475677.983	4415279.403	52.088	44.086			
			52.042	44.314			
85	475678.919	4415279.614	51.842	44.749	1.05	1.11	8.13
	475678.729	4415281.820	52.196	44.108			
	475679.323	4415281.379	51.963	44.657			
			52.000	44.505			
	475681.014	4415288.773	52.446	44.273			
86	475680.159	4415286.449	52.408	44.149	0.61	0.64	4.59
	475680.474	4415286.415	52.311	44.395			
			52.388	44.272			
	475681.014	4415288.773	52.446	44.273			
	475680.159	4415286.449	52.408	44.149			
86	475680.914	4415288.895	52.491	44.170	0.38	0.40	3.09
			52.448	44.197			
	475677.341	4415272.709	51.851	45.108			
	475677.983	4415279.403	52.088	44.086			
	475676.117	4415273.358	52.230	44.033			
88			52.056	44.409	4.31	4.47	32.92
	475677.341	4415272.709	51.851	45.108			
	475677.983	4415279.403	52.088	44.086			
	475678.919	4415279.614	51.842	44.749			
			51.927	44.648			
89	475673.737	4415265.650	52.345	43.965	3.07	3.19	22.32
	475675.582	4415266.701	52.045	45.128			
	475674.125	4415266.906	52.351	43.976			
			52.247	44.357			
	475681.014	4415288.773	52.446	44.273			
92	475681.405	4415290.483	52.480	44.184	0.95	0.98	7.53
	475680.914	4415288.895	52.491	44.170			
			52.472	44.209			
	475680.474	4415286.415	52.311	44.395			
	475678.729	4415281.820	52.196	44.108			
94	475679.323	4415281.379	51.963	44.657	0.11	0.12	0.90
			52.156	44.387			
	475680.474	4415286.415	52.311	44.395			
	475678.729	4415281.820	52.196	44.108			
	475680.159	4415286.449	52.408	44.149			
94			52.305	44.217	1.75	1.84	13.58
	475680.474	4415286.415	52.311	44.395			
	475678.729	4415281.820	52.196	44.108			
	475680.159	4415286.449	52.408	44.149			
			52.305	44.217			
1004	475671.274	4415246.172	51.775	46.487	0.75	0.79	6.10

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1005	475671.340	4415246.463	51.670	46.472	0.15	0.17	0.82
	475670.450	4415246.977	52.054	45.681			
			51.833	46.213			
	475671.274	4415246.172	51.775	46.487			
	475668.247	4415237.966	51.829	46.041			
1005	475669.389	4415237.931	51.536	46.915	4.74	4.91	24.80
			51.713	46.481			
	475671.274	4415246.172	51.775	46.487			
	475668.247	4415237.966	51.829	46.041			
	475670.450	4415246.977	52.054	45.681			
1016			51.886	46.069	4.60	4.76	26.74
	475670.450	4415246.977	52.054	45.681			
	475671.340	4415246.463	51.670	46.472			
	475671.510	4415247.207	51.801	46.433			
			51.841	46.195			
1138	475669.170	4415236.969	51.523	46.965	0.37	0.40	2.12
	475665.133	4415229.170	51.306	45.661			
	475667.345	4415228.991	50.856	47.380			
			51.228	46.669			
	475669.170	4415236.969	51.523	46.965			
1138	475665.133	4415229.170	51.306	45.661	8.99	9.23	40.98
	475668.247	4415237.966	51.829	46.041			
			51.553	46.222			
	475669.170	4415236.969	51.523	46.965			
	475669.288	4415237.487	51.396	46.938			
1139	475668.247	4415237.966	51.829	46.041	5.61	5.76	29.90
			51.583	46.648			
	475669.288	4415237.487	51.396	46.938			
	475669.389	4415237.931	51.536	46.915			
	475668.247	4415237.966	51.829	46.041			
1140			51.587	46.631	0.30	0.33	1.47
	475669.288	4415237.487	51.396	46.938			
	475669.389	4415237.931	51.536	46.915			
	475668.247	4415237.966	51.829	46.041			
			51.587	46.631			
1141	475665.133	4415229.170	51.306	45.661	0.26	0.28	1.27
	475667.143	4415228.107	50.945	47.426			
	475667.345	4415228.991	50.856	47.380			
			51.035	46.822			
	475665.788	4415222.178	50.512	47.734			
1142	475665.133	4415229.170	51.306	45.661	1.00	1.02	4.19
	475662.783	4415222.307	50.904	45.425			
			50.907	46.274			
	475665.788	4415222.178	50.512	47.734			
	475665.133	4415229.170	51.306	45.661			
1142	475667.143	4415228.107	50.945	47.426	10.46	10.60	48.48
			50.921	46.940			
	475673.056	4415253.970	51.655	46.082			
	475675.582	4415266.701	52.045	45.128			
	475672.660	4415253.844	51.781	45.809			
1225			51.827	45.673	6.68	6.77	26.59
	475673.056	4415253.970	51.655	46.082			
	475675.582	4415266.701	52.045	45.128			
	475675.917	4415266.482	51.906	45.431			
			51.869	45.547			
1225			51.869	45.547	2.37	2.52	14.56
	475673.056	4415253.970	51.655	46.082			
1226			51.869	45.547	2.41	2.56	15.22
	475671.510	4415247.207	51.801	46.433			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1226	475672.660	4415253.844	51.781	45.809	3.39	3.49	19.99
	475670.450	4415246.977	52.054	45.681			
			51.878	45.974			
	475671.510	4415247.207	51.801	46.433			
	475672.660	4415253.844	51.781	45.809			
1228	475673.000	4415253.722	51.692	46.095	1.20	1.24	6.77
			51.758	46.112			
	475672.660	4415253.844	51.781	45.809			
	475673.000	4415253.722	51.692	46.095			
	475673.056	4415253.970	51.655	46.082			
1232			51.709	45.995	0.05	0.05	0.26
	475675.582	4415266.701	52.045	45.128			
	475675.917	4415266.482	51.906	45.431			
	475675.938	4415266.574	51.950	45.427			
			51.967	45.329			
1235	475675.582	4415266.701	52.045	45.128	0.02	0.02	0.12
	475675.938	4415266.574	51.950	45.427			
	475676.320	4415268.246	51.914	45.340			
			51.970	45.298			
130 DTM di partenza	475624.233	4415308.996	43.284				
	475681.405	4415290.483	44.184				
	475702.471	4415359.510	44.884				
86	475673.466	4415293.054	55.197	44.059	10.27	10.78	107.77
	475678.963	4415291.274	53.361	44.146			
	475674.789	4415296.363	55.221	44.098			
			54.593	44.101			
87	475674.789	4415296.363	55.221	44.098	32.67	34.56	331.37
	475683.356	4415296.879	52.493	44.249			
	475677.496	4415304.152	55.248	44.183			
			54.320	44.177			
87	475674.789	4415296.363	55.221	44.098	9.10	9.63	83.74
	475683.356	4415296.879	52.493	44.249			
	475682.696	4415294.714	52.455	44.227			
			53.390	44.191			
90	475677.496	4415304.152	55.248	44.183	22.02	23.36	201.94
	475683.356	4415296.879	52.493	44.249			
	475685.019	4415302.328	52.513	44.304			
			53.418	44.245			
91	475677.496	4415304.152	55.248	44.183	26.19	27.77	263.70
	475685.559	4415304.096	52.460	44.322			
	475678.922	4415310.637	55.247	44.239			
			54.318	44.248			
91	475677.496	4415304.152	55.248	44.183	7.14	7.57	65.26
	475685.559	4415304.096	52.460	44.322			
	475685.019	4415302.328	52.513	44.304			
			53.407	44.270			
92	475678.963	4415291.274	53.361	44.146	16.68	17.63	158.78
	475682.696	4415294.714	52.455	44.227			
	475674.789	4415296.363	55.221	44.098			
			53.679	44.157			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
92	475678.963	4415291.274	53.361	44.146	5.68	6.00	48.69
	475682.696	4415294.714	52.455	44.227			
	475681.405	4415290.483	52.480	44.184			
			52.765	44.186			
93	475685.559	4415304.096	52.460	44.322	24.26	25.60	220.30
	475687.274	4415309.716	52.473	44.379			
	475678.922	4415310.637	55.247	44.239			
			53.393	44.313			
105	475680.712	4415318.020	55.461	44.306	38.06	40.08	388.99
	475690.503	4415320.296	52.670	44.486			
	475682.871	4415326.296	55.709	44.383			
			54.613	44.392			
105	475680.712	4415318.020	55.461	44.306	12.06	12.70	110.56
	475690.503	4415320.296	52.670	44.486			
	475689.694	4415317.645	52.627	44.459			
			53.586	44.417			
106	475687.929	4415311.863	52.492	44.401	32.15	33.94	324.25
	475678.922	4415310.637	55.247	44.239			
	475680.712	4415318.020	55.461	44.306			
			54.400	44.315			
106	475687.929	4415311.863	52.492	44.401	9.27	9.78	83.99
	475678.922	4415310.637	55.247	44.239			
	475687.274	4415309.716	52.473	44.379			
			53.404	44.340			
107	475692.531	4415326.941	52.836	44.554	37.01	38.99	385.86
	475684.746	4415334.083	56.123	44.453			
	475682.871	4415326.296	55.709	44.383			
			54.889	44.463			
107	475692.531	4415326.941	52.836	44.554	13.01	13.70	122.69
	475684.746	4415334.083	56.123	44.453			
	475693.328	4415329.552	52.923	44.580			
			53.961	44.529			
108	475687.929	4415311.863	52.492	44.401	26.30	27.71	240.29
	475689.694	4415317.645	52.627	44.459			
	475680.712	4415318.020	55.461	44.306			
			53.527	44.389			
109	475694.790	4415334.341	53.134	44.629	33.98	35.52	358.04
	475686.634	4415340.898	55.954	44.519			
	475684.746	4415334.083	56.123	44.453			
			55.070	44.534			
109	475694.790	4415334.341	53.134	44.629	11.85	12.39	111.95
	475686.634	4415340.898	55.954	44.519			
	475695.502	4415336.674	53.057	44.652			
			54.048	44.600			
110	475693.328	4415329.552	52.923	44.580	23.86	25.13	226.83
	475694.790	4415334.341	53.134	44.629			
	475684.746	4415334.083	56.123	44.453			
			54.060	44.554			
111	475686.634	4415340.898	55.954	44.519	21.83	22.77	205.85
	475695.502	4415336.674	53.057	44.652			
	475696.814	4415340.974	53.141	44.696			
			54.050	44.622			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
112	475690.503	4415320.296	52.670	44.486	31.44	33.09	291.29
	475692.531	4415326.941	52.836	44.554			
	475682.871	4415326.296	55.709	44.383			
			53.738	44.474			
113	475697.703	4415343.887	53.122	44.725	43.54	45.31	453.86
	475686.634	4415340.898	55.954	44.519			
	475688.721	4415349.329	56.035	44.596			
			55.037	44.614			
113	475697.703	4415343.887	53.122	44.725	14.79	15.39	139.44
	475686.634	4415340.898	55.954	44.519			
	475696.814	4415340.974	53.141	44.696			
			54.072	44.647			
114	475689.150	4415350.909	55.967	44.611	8.40	8.73	87.03
	475688.721	4415349.329	56.035	44.596			
	475699.226	4415348.878	53.069	44.776			
			55.023	44.661			
114	475694.315	4415354.244	54.627	44.717	7.75	8.06	68.10
	475699.226	4415348.878	53.069	44.776			
	475699.949	4415351.246	52.945	44.800			
			53.547	44.764			
114	475699.226	4415348.878	53.069	44.776	22.05	22.91	217.24
	475694.315	4415354.244	54.627	44.717			
	475689.150	4415350.909	55.967	44.611			
			54.554	44.701			
115	475701.520	4415356.394	52.881	44.852	4.81	4.97	40.19
	475701.390	4415358.812	52.788	44.862			
	475697.549	4415356.332	53.919	44.783			
			53.196	44.832			
115	475701.520	4415356.394	52.881	44.852	0.93	0.96	7.34
	475701.390	4415358.812	52.788	44.862			
	475702.174	4415358.537	52.598	44.874			
			52.756	44.863			
117	475699.949	4415351.246	52.945	44.800	10.73	11.12	97.25
	475697.549	4415356.332	53.919	44.783			
	475694.315	4415354.244	54.627	44.717			
			53.830	44.767			
117	475699.949	4415351.246	52.945	44.800	10.17	10.54	85.82
	475697.549	4415356.332	53.919	44.783			
	475701.520	4415356.394	52.881	44.852			
			53.248	44.812			
118	475688.721	4415349.329	56.035	44.596	26.56	27.65	249.05
	475697.703	4415343.887	53.122	44.725			
	475699.226	4415348.878	53.069	44.776			
			54.075	44.699			
119	475701.390	4415358.812	52.788	44.862	0.42	0.43	3.28
	475702.174	4415358.537	52.598	44.874			
	475702.471	4415359.510	52.546	44.884			
			52.644	44.873			
196	475678.922	4415310.637	55.247	44.239	120.20	122.59	1871.22
	475654.142	4415328.306	61.180	43.895			
	475647.001	4415323.696	62.159	43.749			
			59.529	43.961			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
197	475658.443	4415331.083	60.596	43.983	61.67	62.85	893.49
	475682.871	4415326.296	55.709	44.383			
	475664.442	4415334.957	59.631	44.106			
			58.645	44.158			
198	475680.712	4415318.020	55.461	44.306	36.50	37.23	545.01
	475658.443	4415331.083	60.596	43.983			
	475655.782	4415329.366	60.953	43.929			
			59.003	44.073			
198	475680.712	4415318.020	55.461	44.306	106.25	108.36	1384.51
	475658.443	4415331.083	60.596	43.983			
	475682.871	4415326.296	55.709	44.383			
			57.255	44.224			
199	475680.712	4415318.020	55.461	44.306	22.51	22.96	341.13
	475654.142	4415328.306	61.180	43.895			
	475655.782	4415329.366	60.953	43.929			
			59.198	44.043			
199	475680.712	4415318.020	55.461	44.306	107.29	109.43	1410.80
	475654.142	4415328.306	61.180	43.895			
	475678.922	4415310.637	55.247	44.239			
			57.296	44.147			
204	475637.490	4415317.555	63.512	43.555	0.01	0.01	0.23
	475637.314	4415317.442	63.521	43.551			
	475637.375	4415317.349	63.519	43.552			
			63.517	43.553			
205	475637.314	4415317.442	63.521	43.551	0.00	0.00	0.03
	475637.291	4415317.427	63.522	43.551			
	475637.375	4415317.349	63.519	43.552			
			63.521	43.551			
209	475682.871	4415326.296	55.709	44.383	39.78	40.52	555.33
	475668.312	4415337.455	59.212	44.185			
	475664.442	4415334.957	59.631	44.106			
			58.184	44.225			
209	475682.871	4415326.296	55.709	44.383	67.15	68.39	851.09
	475668.312	4415337.455	59.212	44.185			
	475684.746	4415334.083	56.123	44.453			
			57.015	44.341			
1269	475631.606	4415306.609	63.712	43.400	28.82	29.36	551.88
	475647.159	4415301.573	60.549	43.645			
	475633.202	4415309.798	63.680	43.443			
			62.647	43.496			
1291	475624.737	4415309.321	64.055	43.294	9.98	9.99	204.57
	475633.202	4415309.798	63.680	43.443			
	475628.737	4415311.904	63.876	43.376			
			63.871	43.371			
1292	475633.202	4415309.798	63.680	43.443	3.75	3.75	76.36
	475630.239	4415312.874	63.822	43.407			
	475628.737	4415311.904	63.876	43.376			
			63.793	43.409			
1293	475631.606	4415306.609	63.712	43.400	1.80	1.80	37.13
	475624.737	4415309.321	64.055	43.294			
	475624.233	4415308.996	64.074	43.284			
			63.947	43.326			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1293	475631.606	4415306.609	63.712	43.400	13.12	13.13	268.05
	475624.737	4415309.321	64.055	43.294			
	475633.202	4415309.798	63.680	43.443			
			63.816	43.379			
1294	475637.375	4415317.349	63.519	43.552	17.60	17.62	355.72
	475630.239	4415312.874	63.822	43.407			
	475633.202	4415309.798	63.680	43.443			
			63.674	43.467			
1294	475637.375	4415317.349	63.519	43.552	0.46	0.46	9.31
	475630.239	4415312.874	63.822	43.407			
	475637.245	4415317.397	63.525	43.550			
			63.622	43.503			
1295	475637.375	4415317.349	63.519	43.552	0.00	0.00	0.06
	475637.291	4415317.427	63.522	43.551			
	475637.245	4415317.397	63.525	43.550			
			63.522	43.551			
1360	475678.922	4415310.637	55.247	44.239	13.25	13.52	211.86
	475646.214	4415323.188	62.294	43.733			
	475647.001	4415323.696	62.159	43.749			
			59.900	43.907			
1360	475678.922	4415310.637	55.247	44.239	115.01	117.36	1557.71
	475646.214	4415323.188	62.294	43.733			
	475677.496	4415304.152	55.248	44.183			
			57.596	44.052			
1361	475637.375	4415317.349	63.519	43.552	0.58	0.59	11.24
	475646.214	4415323.188	62.294	43.733			
	475637.490	4415317.555	63.512	43.555			
			63.108	43.613			
1361	475637.375	4415317.349	63.519	43.552	175.47	178.81	2900.72
	475646.214	4415323.188	62.294	43.733			
	475677.496	4415304.152	55.248	44.183			
			60.353	43.823			
1362	475674.789	4415296.363	55.221	44.098	174.12	177.43	2446.61
	475677.496	4415304.152	55.248	44.183			
	475637.375	4415317.349	63.519	43.552			
			57.996	43.944			
1363	475674.789	4415296.363	55.221	44.098	185.05	188.51	3165.94
	475637.375	4415317.349	63.519	43.552			
	475633.202	4415309.798	63.680	43.443			
			60.807	43.698			
1364	475647.159	4415301.573	60.549	43.645	77.28	78.72	1243.22
	475674.789	4415296.363	55.221	44.098			
	475633.202	4415309.798	63.680	43.443			
			59.817	43.729			
1364	475647.159	4415301.573	60.549	43.645	49.16	50.08	641.81
	475674.789	4415296.363	55.221	44.098			
	475673.466	4415293.054	55.197	44.059			
			56.989	43.934			
1618	475686.634	4415340.898	55.954	44.519	30.54	31.08	367.79
	475687.266	4415349.693	56.317	44.573			
	475679.983	4415344.991	57.376	44.424			
			56.549	44.505			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1618	475686.634	4415340.898	55.954	44.519	6.51	6.62	75.12
	475687.266	4415349.693	56.317	44.573			
	475688.721	4415349.329	56.035	44.596			
1619			56.102	44.563	32.19	32.71	420.28
	475677.235	4415343.216	57.693	44.368			
	475684.746	4415334.083	56.123	44.453			
1619	475672.630	4415340.243	58.443	44.274	34.22	34.77	415.48
			57.419	44.365			
	475677.235	4415343.216	57.693	44.368			
1621	475684.746	4415334.083	56.123	44.453	0.93	0.94	10.64
	475686.634	4415340.898	55.954	44.519			
			56.590	44.447			
1621	475688.721	4415349.329	56.035	44.596	0.30	0.31	3.47
	475689.150	4415350.909	55.967	44.611			
	475687.726	4415349.990	56.195	44.582			
1622			56.066	44.597	11.53	11.72	144.89
	475688.721	4415349.329	56.035	44.596			
	475687.726	4415349.990	56.195	44.582			
1624	475687.266	4415349.693	56.317	44.573	30.19	30.71	411.22
			56.182	44.584			
	475677.235	4415343.216	57.693	44.368			
1625	475686.634	4415340.898	55.954	44.519	0.31	0.31	3.47
	475679.983	4415344.991	57.376	44.424			
			57.007	44.437			
1625	475684.746	4415334.083	56.123	44.453	11.53	11.72	144.89
	475672.630	4415340.243	58.443	44.274			
	475668.312	4415337.455	59.212	44.185			
			57.926	44.304	30.19	30.71	411.22
131 DTM di partenza	475614.662	4415311.821	46.984		0.31	0.33	2.02
	475640.356	4415395.301	47.884				
	475609.911	4415313.442	43.084				
122	475639.392	4415392.168	54.816	47.850	3.75	3.77	72.01
	475640.356	4415395.301	53.453	47.884			
	475639.214	4415392.229	54.816	47.704			
203			54.362	47.813	6.09	6.11	110.53
	475617.701	4415334.386	64.602	44.312			
	475621.892	4415335.312	64.323	47.237			
203	475618.426	4415336.337	64.611	44.426	8.28	8.32	160.25
			64.512	45.325			
	475617.701	4415334.386	64.602	44.312			
203	475621.892	4415335.312	64.323	47.237	0.31	0.33	2.02
	475620.933	4415332.195	64.294	47.204			
			64.406	46.251			
206	475617.701	4415334.386	64.602	44.312	8.28	8.32	160.25
	475620.403	4415330.475	64.325	47.185			
	475616.219	4415330.403	64.698	44.078			
206			64.542	45.192	0.31	0.33	2.02
	475617.701	4415334.386	64.602	44.312			
	475620.403	4415330.475	64.325	47.185			
	475620.933	4415332.195	64.294	47.204			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1291	475613.478	4415312.225	64.407	46.234	3.36	3.37	61.08
	475616.469	4415317.693	64.552	46.012			
	475614.662	4415311.821	64.416	47.047			
1291	475613.478	4415312.225	64.500	46.984	3.84	3.84	68.39
	475616.469	4415317.693	64.490	46.681			
	475615.072	4415318.353	64.552	46.012			
1292	475617.754	4415321.866	64.478	45.860	4.81	4.81	87.37
	475615.072	4415318.353	64.482	46.307			
	475616.469	4415317.693	64.393	47.092			
1348	475611.086	4415313.041	64.478	45.860	3.34	3.34	59.30
	475610.144	4415314.070	64.429	46.667			
	475609.911	4415313.442	64.416	47.047			
1352	475610.144	4415314.070	64.710	44.049	0.42	0.42	8.88
	475611.086	4415313.041	64.811	43.121			
	475612.501	4415312.558	64.808	43.084			
1352	475610.144	4415314.070	64.777	43.418	0.50	0.50	10.29
	475615.072	4415318.353	64.811	43.121			
	475612.049	4415319.191	64.752	43.421			
1352	475615.072	4415318.353	64.680	44.134	8.54	8.57	175.46
	475610.144	4415314.070	64.478	45.860			
	475612.501	4415312.558	64.811	43.121			
1353	475616.219	4415330.403	64.580	45.210	8.77	8.80	174.47
	475618.587	4415324.573	64.623	44.730			
	475614.849	4415326.718	64.698	44.078			
1353	475616.219	4415330.403	64.633	45.021	8.36	8.39	163.90
	475618.587	4415324.573	64.421	47.121			
	475620.403	4415330.475	64.779	43.862			
1354	475615.072	4415318.353	64.633	45.021	12.28	12.33	225.42
	475612.501	4415312.558	64.481	46.128			
	475613.478	4415312.225	64.478	45.860			
1355	475613.100	4415322.016	64.537	45.694	3.26	3.26	61.45
	475612.049	4415319.191	64.753	43.587			
	475615.072	4415318.353	64.752	43.421			
1356	475614.849	4415326.718	64.478	45.860	4.71	4.73	95.96
	475613.100	4415322.016	64.661	44.289			
	475617.754	4415321.866	64.779	43.862			
1356	475617.754	4415321.866	64.641	44.847	11.07	11.11	219.21
	475613.100	4415322.016	64.393	47.092			
	475615.072	4415318.353	64.641	44.847			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1356	475617.754	4415321.866	64.541	45.513	8.38	8.41	159.39
	475618.587	4415324.573	64.393	47.092			
	475614.849	4415326.718	64.421	47.121			
1567	475635.553	4415382.386	64.779	43.862	5.95	5.98	110.20
	475635.075	4415378.142	64.531	46.025			
	475634.019	4415378.261	58.332	47.127			
1567	475635.553	4415382.386	59.578	47.699	2.27	2.37	27.11
	475635.075	4415378.142	59.639	46.885			
	475636.314	4415382.167	59.183	47.237			
1568	475638.298	4415388.614	58.326	47.742	1.67	1.74	18.71
	475639.214	4415392.229	58.745	47.523			
	475637.897	4415388.688	56.081	47.812			
1568	475638.298	4415388.614	54.816	47.704	0.76	0.80	6.07
	475639.214	4415392.229	55.666	47.671			
	475639.392	4415392.168	54.816	47.850			
1569	475634.019	4415378.261	55.238	47.789	0.35	0.37	2.61
	475634.130	4415375.073	59.639	46.885			
	475633.008	4415375.542	60.388	47.666			
1569	475634.019	4415378.261	60.371	46.725	1.76	1.82	23.00
	475634.130	4415375.073	60.133	47.092			
	475635.075	4415378.142	59.639	46.885			
1570	475628.411	4415363.182	59.868	47.416	1.68	1.73	20.88
	475631.623	4415366.928	62.842	46.001			
	475630.072	4415367.649	62.100	47.578			
1570	475628.411	4415363.182	62.119	46.262	4.06	4.11	63.97
	475631.623	4415366.928	62.354	46.614			
	475630.327	4415362.714	62.842	46.001			
1571	475637.432	4415385.798	62.100	47.578	4.34	4.39	67.40
	475635.553	4415382.386	62.763	47.533			
	475636.314	4415382.167	62.568	47.037			
1571	475637.432	4415385.798	57.116	47.781	1.50	1.58	15.60
	475635.553	4415382.386	57.925	47.550			
	475636.911	4415386.038	57.116	47.781			
1572	475638.298	4415388.614	57.514	47.416	1.11	1.17	11.24
	475636.911	4415386.038	56.081	47.812			
	475637.432	4415385.798	57.093	47.341			
1572	475638.298	4415388.614	56.764	47.645	0.84	0.89	7.63
	475636.911	4415386.038	56.081	47.812			
	475637.897	4415388.688	57.093	47.341			
			56.100	47.496			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1573	475632.524	4415369.855	56.425	47.550	0.57	0.60	5.04
	475633.008	4415375.542	61.736	47.610			
	475630.989	4415370.115	60.371	46.725			
1573			61.803	46.407	4.43	4.56	63.73
	475632.524	4415369.855	61.303	46.914			
	475633.008	4415375.542	61.736	47.610			
1574	475634.130	4415375.073	60.371	46.725	3.31	3.41	44.63
			60.388	47.666			
	475630.989	4415370.115	60.832	47.334			
1574	475631.623	4415366.928	61.803	46.407	2.24	2.26	34.24
	475630.072	4415367.649	62.100	47.578			
			62.119	46.262			
1575			62.007	46.749	2.36	2.38	34.72
	475630.989	4415370.115	61.803	46.407			
	475631.623	4415366.928	61.880	47.198			
1575	475632.524	4415369.855	62.763	47.533	3.37	3.38	55.48
			63.075	45.811			
	475627.210	4415359.954	62.842	46.001			
1576			62.893	46.448	4.68	4.70	75.02
	475630.327	4415362.714	62.763	47.533			
	475629.055	4415358.583	63.045	47.488			
1576			62.961	46.944	3.71	3.72	68.65
	475621.179	4415343.740	64.343	44.860			
	475625.062	4415345.608	64.060	47.348			
1578	475622.046	4415346.070	64.269	44.997	5.79	5.81	102.40
			64.224	45.735			
	475621.179	4415343.740	64.343	44.860			
1578	475623.983	4415342.105	64.060	47.348	9.29	9.32	166.91
			64.155	47.310			
			64.186	46.506			
1579	475622.046	4415346.070	64.269	44.997	8.56	8.60	149.12
	475626.731	4415351.032	63.673	47.407			
	475624.478	4415352.610	63.770	45.381			
1579			63.904	45.928	2.58	2.59	45.40
	475622.046	4415346.070	64.269	44.997			
	475626.731	4415351.032	63.673	47.407			
1580	475625.062	4415345.608	64.060	47.348	3.70	3.71	62.63
			64.001	46.584			
	475627.562	4415353.733	63.576	47.436			
1580	475624.478	4415352.610	63.770	45.381			
	475625.199	4415354.548	63.693	45.494			
			63.680	46.104			
1580			63.673	46.741			
	475629.055	4415358.583	63.045	47.488			
	475627.210	4415359.954	63.075	45.811			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1580	475629.055	4415358.583	63.271	46.265	6.37	6.41	108.26
	475625.199	4415354.548	63.045	47.488			
	475627.562	4415353.733	63.693	45.494			
1607			63.576	47.436			
			63.438	46.806	6.34	6.38	105.40
	475620.295	4415341.362	64.381	44.721			
1607	475623.983	4415342.105	64.155	47.310			
	475621.179	4415343.740	64.343	44.860			
			64.293	45.631	4.06	4.06	75.69
1609	475620.295	4415341.362	64.381	44.721			
	475623.983	4415342.105	64.155	47.310			
	475622.833	4415338.368	64.200	47.270			
1609			64.245	46.434	6.47	6.48	115.16
	475622.833	4415338.368	64.200	47.270			
	475618.426	4415336.337	64.611	44.426			
1609	475620.295	4415341.362	64.381	44.721			
			64.397	45.473	9.17	9.21	173.63
	475622.833	4415338.368	64.200	47.270			
	475618.426	4415336.337	64.611	44.426			
	475621.892	4415335.312	64.323	47.237			
			64.378	46.311	5.78	5.80	104.41
132 DTM di partenza	475589.013	4415228.281	46.724				
	475614.662	4415311.821	46.984				
	475609.911	4415313.442	43.084				
69	475591.760	4415237.229	54.629	46.752			
	475590.196	4415233.104	53.260	46.518			
	475590.432	4415232.904	53.233	46.738			
69			53.707	46.669	0.64	0.67	4.52
	475591.760	4415237.229	54.629	46.752			
	475590.196	4415233.104	53.260	46.518			
70	475591.277	4415237.507	54.647	46.330			
			54.179	46.533	1.21	1.27	9.28
	475590.432	4415232.904	53.233	46.738			
70	475589.894	4415231.874	52.916	46.570			
	475590.096	4415231.810	52.920	46.735			
			53.023	46.681	0.12	0.13	0.77
1018	475590.432	4415232.904	53.233	46.738			
	475589.894	4415231.874	52.916	46.570			
	475590.196	4415233.104	53.260	46.518			
1018			53.136	46.609	0.18	0.18	1.14
	475590.096	4415231.810	52.920	46.735			
	475589.842	4415231.661	52.836	46.579			
1018	475589.894	4415231.874	52.916	46.570			
			52.891	46.628	0.02	0.02	0.15
	475590.096	4415231.810	52.920	46.735			
1022	475589.842	4415231.661	52.836	46.579			
	475590.036	4415231.615	52.846	46.734			
			52.867	46.683	0.02	0.02	0.13
	475589.013	4415228.281	51.701	46.724			
	475590.036	4415231.615	52.846	46.734			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1283	475589.842	4415231.661	52.836	46.579	0.35	0.37	2.01
			52.461	46.679			
	475593.564	4415243.103	56.270	46.770			
	475591.758	4415239.469	55.175	46.246			
1283	475592.245	4415238.807	55.064	46.757	1.48	1.53	13.20
			55.503	46.591			
	475593.564	4415243.103	56.270	46.770			
	475591.758	4415239.469	55.175	46.246			
1284	475592.816	4415243.781	56.358	46.061	1.97	2.04	18.86
			55.934	46.359			
	475592.245	4415238.807	55.064	46.757			
	475591.277	4415237.507	54.647	46.330			
1284	475591.758	4415239.469	55.175	46.246	0.64	0.66	5.42
			54.962	46.444			
	475592.245	4415238.807	55.064	46.757			
	475591.277	4415237.507	54.647	46.330			
1288	475591.760	4415237.229	54.629	46.752	0.45	0.46	3.67
			54.780	46.613			
	475595.113	4415248.150	57.839	46.786			
	475593.785	4415247.730	57.575	45.893			
1288	475594.098	4415249.003	57.931	45.838	0.78	0.81	9.05
			57.782	46.172			
	475595.113	4415248.150	57.839	46.786			
	475593.785	4415247.730	57.575	45.893			
1289	475594.810	4415247.161	57.555	46.783	0.59	0.62	6.62
			57.656	46.487			
	475596.284	4415251.962	58.868	46.798			
	475594.098	4415249.003	57.931	45.838			
1289	475594.983	4415252.609	58.881	45.684	2.63	2.72	32.77
			58.560	46.107			
	475596.284	4415251.962	58.868	46.798			
	475594.098	4415249.003	57.931	45.838			
1290	475595.113	4415248.150	57.839	46.786	2.43	2.52	28.58
			58.213	46.474			
	475594.810	4415247.161	57.555	46.783			
	475592.816	4415243.781	56.358	46.061			
1290	475593.564	4415243.103	56.270	46.770	1.94	2.03	19.75
			56.728	46.538			
	475594.810	4415247.161	57.555	46.783			
	475592.816	4415243.781	56.358	46.061			
1291	475593.785	4415247.730	57.575	45.893	2.30	2.40	25.09
			57.163	46.246			
	475613.478	4415312.225	64.552	46.012			
	475613.704	4415308.701	64.545	46.974			
1291	475612.545	4415308.636	64.596	46.127	2.05	2.05	37.29
			64.564	46.371			
	475613.478	4415312.225	64.552	46.012			
	475613.704	4415308.701	64.545	46.974			
1293	475614.662	4415311.821	64.500	46.984	2.04	2.04	36.47
			64.532	46.657			
	475613.563	4415308.240	64.545	46.973			
	475613.704	4415308.701	64.545	46.974			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1298	475612.545	4415308.636	64.596	46.127	0.26	0.26	4.69
			64.562	46.691			
	475600.848	4415266.830	62.195	46.844			
	475598.165	4415265.578	61.889	45.130			
1298	475599.016	4415269.045	62.395	44.982	4.12	4.16	67.99
			62.159	45.652			
	475600.848	4415266.830	62.195	46.844			
	475598.165	4415265.578	61.889	45.130			
1299	475600.045	4415264.214	61.805	46.836	3.01	3.04	47.19
			61.963	46.270			
	475597.858	4415264.325	61.645	45.183			
	475598.165	4415265.578	61.889	45.130			
1299			61.780	45.716	1.39	1.41	22.29
	475600.045	4415264.214	61.805	46.836			
	475597.858	4415264.325	61.645	45.183			
	475599.747	4415263.244	61.611	46.833			
1301			61.687	46.284	1.08	1.10	16.59
	475607.757	4415289.330	64.266	46.914			
	475602.615	4415283.710	63.915	44.355			
	475604.669	4415292.083	64.466	43.997			
1301			64.215	45.088	15.75	15.79	301.32
	475607.757	4415289.330	64.266	46.914			
	475602.615	4415283.710	63.915	44.355			
	475605.800	4415282.958	63.849	46.894			
1302			64.010	46.054	10.88	10.91	195.43
	475599.747	4415263.244	61.611	46.833			
	475597.060	4415261.074	60.953	45.322			
	475597.858	4415264.325	61.645	45.183			
1302			61.403	45.779	3.50	3.58	54.73
	475599.747	4415263.244	61.611	46.833			
	475597.060	4415261.074	60.953	45.322			
	475598.623	4415259.580	60.810	46.821			
1303			61.125	46.325	3.70	3.78	54.80
	475598.623	4415259.580	60.810	46.821			
	475595.776	4415255.843	59.763	45.546			
	475597.060	4415261.074	60.953	45.322			
1303			60.509	45.896	5.05	5.17	73.73
	475598.623	4415259.580	60.810	46.821			
	475595.776	4415255.843	59.763	45.546			
	475597.364	4415255.482	59.852	46.809			
1308			60.142	46.392	3.48	3.57	47.86
	475608.353	4415291.274	64.322	46.920			
	475604.669	4415292.083	64.466	43.997			
	475604.708	4415292.241	64.470	43.990			
1308			64.419	44.969	0.31	0.31	5.95
	475608.353	4415291.274	64.322	46.920			
	475604.669	4415292.083	64.466	43.997			
	475607.757	4415289.330	64.266	46.914			
1309			64.351	45.944	3.82	3.83	70.36
	475597.364	4415255.482	59.852	46.809			
	475594.983	4415252.609	58.881	45.684			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1309	475595.776	4415255.843	59.763	45.546	2.71	2.81	36.56
			59.498	46.013			
	475597.364	4415255.482	59.852	46.809			
	475594.983	4415252.609	58.881	45.684			
1319	475596.284	4415251.962	58.868	46.798	2.64	2.73	33.70
			59.200	46.430			
	475611.997	4415303.141	64.530	46.957			
	475610.334	4415304.073	64.624	45.510			
1320	475611.694	4415302.153	64.524	46.954	0.96	0.96	17.42
			64.559	46.474			
	475605.037	4415293.582	64.498	43.933			
	475604.708	4415292.241	64.470	43.990			
1320	475608.353	4415291.274	64.322	46.920	2.60	2.61	50.71
			64.430	44.948			
	475611.694	4415302.153	64.524	46.954			
	475605.037	4415293.582	64.498	43.933			
1320	475608.353	4415291.274	64.322	46.920	21.89	21.92	405.32
			64.448	45.936			
	475611.694	4415302.153	64.524	46.954			
	475610.334	4415304.073	64.624	45.510			
1343	475605.037	4415293.582	64.498	43.933	12.22	12.23	233.16
			64.549	45.465			
	475604.877	4415279.952	63.732	46.885			
	475600.503	4415275.103	63.158	44.723			
1343	475602.200	4415282.022	63.849	44.427	11.02	11.07	200.90
			63.580	45.345			
	475604.877	4415279.952	63.732	46.885			
	475600.503	4415275.103	63.158	44.723			
1344	475603.233	4415274.595	63.188	46.868	7.73	7.77	132.96
			63.359	46.158			
	475602.153	4415271.080	62.896	46.857			
	475599.016	4415269.045	62.395	44.982			
1344	475599.846	4415272.428	62.939	44.837	4.46	4.52	76.68
			62.743	45.559			
	475602.153	4415271.080	62.896	46.857			
	475599.016	4415269.045	62.395	44.982			
1345	475600.848	4415266.830	62.195	46.844	5.34	5.41	86.85
			62.495	46.228			
	475605.800	4415282.958	63.849	46.894			
	475602.200	4415282.022	63.849	44.427			
1345	475602.615	4415283.710	63.915	44.355	2.85	2.85	53.05
			63.871	45.225			
	475605.800	4415282.958	63.849	46.894			
	475602.200	4415282.022	63.849	44.427			
1346	475604.877	4415279.952	63.732	46.885	4.98	4.98	88.34
			63.810	46.069			
	475603.233	4415274.595	63.188	46.868			
	475599.846	4415272.428	62.939	44.837			
1346	475600.503	4415275.103	63.158	44.723	3.82	3.83	67.28
			63.095	45.476			
	475603.233	4415274.595	63.188	46.868			
	475599.846	4415272.428	62.939	44.837			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1347	475602.153	4415271.080	62.896	46.857	4.78	4.80	80.45
			63.008	46.187			
	475610.334	4415304.073	64.624	45.510			
	475608.016	4415305.722	64.819	43.414			
1348	475607.634	4415304.164	64.805	43.480	2.12	2.13	43.72
			64.749	44.135			
	475611.086	4415313.041	64.710	44.049			
	475609.574	4415312.069	64.790	43.143			
1348	475609.911	4415313.442	64.808	43.084	0.87	0.88	18.66
			64.770	43.425			
	475611.086	4415313.041	64.710	44.049			
	475609.574	4415312.069	64.790	43.143			
1349	475612.183	4415311.843	64.593	45.135	1.44	1.44	29.62
			64.698	44.109			
	475612.545	4415308.636	64.596	46.127			
	475612.183	4415311.843	64.593	45.135			
1350	475610.334	4415304.073	64.624	45.510	4.37	4.37	83.10
			64.604	45.590			
	475613.418	4415307.768	64.540	46.971			
	475610.334	4415304.073	64.624	45.510			
1350	475611.997	4415303.141	64.530	46.957	4.51	4.51	81.54
			64.565	46.479			
	475613.418	4415307.768	64.540	46.971			
	475610.334	4415304.073	64.624	45.510			
1351	475612.545	4415308.636	64.596	46.127	2.95	2.95	54.23
			64.587	46.203			
	475612.183	4415311.843	64.593	45.135			
	475608.016	4415305.722	64.819	43.414			
1351	475609.574	4415312.069	64.790	43.143	8.46	8.48	176.23
			64.734	43.897			
	475612.183	4415311.843	64.593	45.135			
	475608.016	4415305.722	64.819	43.414			
1352	475610.334	4415304.073	64.624	45.510	10.53	10.56	210.50
			64.679	44.686			
	475612.501	4415312.558	64.580	45.210			
	475611.086	4415313.041	64.710	44.049			
1354	475612.183	4415311.843	64.593	45.135	0.58	0.58	11.55
			64.628	44.798			
	475613.478	4415312.225	64.552	46.012			
	475612.183	4415311.843	64.593	45.135			
1354	475612.501	4415312.558	64.580	45.210	0.40	0.40	7.70
			64.575	45.452			
	475613.478	4415312.225	64.552	46.012			
	475612.183	4415311.843	64.593	45.135			
1357	475612.545	4415308.636	64.596	46.127	2.15	2.15	40.39
			64.580	45.758			
	475605.037	4415293.582	64.498	43.933			
	475610.334	4415304.073	64.624	45.510			
1359	475607.634	4415304.164	64.805	43.480	14.40	14.45	292.92
			64.642	44.308			
	475613.418	4415307.768	64.540	46.971			
	475613.563	4415308.240	64.545	46.973			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475612.545	4415308.636	64.596 64.560	46.127 46.690	0.27	0.27	4.81
133 DTM di partenza	475614.662	4415311.821	46.984				
	475619.552	4415310.391	46.984				
	475645.013	4415393.748	47.884				
122	475643.864	4415390.647	54.827	47.850			
	475644.046	4415390.585	54.827	47.850			
	475645.013	4415393.748	53.452	47.884			
			54.369	47.861	0.32	0.35	2.08
203	475623.395	4415330.526	64.059	47.195			
	475623.219	4415334.919	64.213	47.238			
	475621.953	4415331.503	64.196	47.200			
			64.156	47.211	3.08	3.09	52.20
203	475623.395	4415330.526	64.059	47.195			
	475623.219	4415334.919	64.213	47.238			
	475626.605	4415333.917	63.931	47.238			
			64.067	47.223	7.35	7.37	123.81
204	475626.695	4415333.778	63.927	47.237			
	475626.719	4415333.856	63.926	47.237			
	475626.605	4415333.917	63.931	47.238			
			63.928	47.237	0.01	0.01	0.09
205	475626.695	4415333.778	63.927	47.237			
	475623.395	4415330.526	64.059	47.195			
	475625.186	4415328.837	63.990	47.183			
			63.992	47.205	5.70	5.70	95.67
205	475626.695	4415333.778	63.927	47.237			
	475623.395	4415330.526	64.059	47.195			
	475626.605	4415333.917	63.931	47.238			
			63.972	47.223	0.37	0.37	6.27
206	475623.395	4415330.526	64.059	47.195			
	475621.953	4415331.503	64.196	47.200			
	475621.580	4415330.495	64.221	47.189			
			64.159	47.195	0.91	0.91	15.43
207	475626.719	4415333.856	63.926	47.237			
	475626.792	4415334.097	63.921	47.240			
	475626.605	4415333.917	63.931	47.238			
			63.926	47.238	0.02	0.02	0.26
1291	475614.662	4415311.821	64.500	46.984			
	475621.113	4415315.502	64.212	47.039			
	475616.783	4415317.545	64.403	47.047			
			64.372	47.023	14.56	14.57	252.60
1291	475614.662	4415311.821	64.500	46.984			
	475621.113	4415315.502	64.212	47.039			
	475619.552	4415310.391	64.284	46.984			
			64.332	47.002	13.61	13.63	235.89
1292	475618.977	4415323.468	64.354	47.112			
	475616.783	4415317.545	64.403	47.047			
	475622.701	4415320.701	64.183	47.095			
			64.313	47.085	14.06	14.07	242.27
1292	475618.977	4415323.468	64.354	47.112			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1292	475622.701	4415320.701	64.183	47.095	1.79	1.79	30.75
	475619.445	4415324.081	64.339	47.119			
			64.292	47.109			
	475622.701	4415320.701	64.183	47.095			
	475616.783	4415317.545	64.403	47.047			
1294	475621.113	4415315.502	64.212	47.039	12.88	12.89	221.55
			64.266	47.061			
	475622.701	4415320.701	64.183	47.095			
	475623.292	4415322.636	64.163	47.116			
	475619.445	4415324.081	64.339	47.119			
1295			64.228	47.110	4.15	4.15	71.05
	475625.186	4415328.837	63.990	47.183			
	475619.445	4415324.081	64.339	47.119			
	475623.292	4415322.636	64.163	47.116			
			64.164	47.140			
1295	475625.186	4415328.837	63.990	47.183	13.30	13.31	226.36
	475619.445	4415324.081	64.339	47.119			
	475623.395	4415330.526	64.059	47.195			
			64.129	47.166			
	475619.445	4415324.081	64.339	47.119			
1353	475621.580	4415330.495	64.221	47.189	9.11	9.12	154.47
	475619.246	4415324.195	64.358	47.120			
			64.306	47.143			
	475619.445	4415324.081	64.339	47.119			
	475621.580	4415330.495	64.221	47.189			
1353	475623.395	4415330.526	64.059	47.195	5.79	5.81	98.61
			64.206	47.168			
	475618.977	4415323.468	64.354	47.112			
	475619.445	4415324.081	64.339	47.119			
	475619.246	4415324.195	64.358	47.120			
1356			64.350	47.117	0.09	0.09	1.51
	475640.073	4415377.576	59.290	47.709			
	475640.297	4415381.020	58.293	47.744			
	475639.064	4415377.690	59.348	47.708			
			58.977	47.720			
1567	475640.073	4415377.576	59.290	47.709	1.75	1.83	19.71
	475640.297	4415381.020	58.293	47.744			
	475641.058	4415380.801	58.287	47.744			
			58.624	47.733			
	475643.167	4415387.706	55.851	47.819			
1568	475643.864	4415390.647	54.827	47.850	1.33	1.39	14.53
	475642.799	4415387.775	55.868	47.818			
			55.516	47.829			
	475643.167	4415387.706	55.851	47.819			
	475643.864	4415390.647	54.827	47.850			
1568	475644.046	4415390.585	54.827	47.850	0.56	0.60	4.34
			55.169	47.840			
	475638.722	4415373.153	60.456	47.662			
	475639.064	4415377.690	59.348	47.708			
	475637.562	4415373.638	60.439	47.663			
1569			60.081	47.677	0.29	0.31	2.13
	475638.722	4415373.153	60.456	47.662			
1569					2.71	2.80	33.65

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1570	475639.064	4415377.690	59.348	47.708	2.31	2.38	27.72
	475640.073	4415377.576	59.290	47.709			
			59.698	47.693			
	475633.251	4415362.001	62.641	47.535			
	475636.174	4415364.812	62.046	47.572			
1570	475634.569	4415365.558	62.065	47.574	3.35	3.39	49.15
			62.251	47.560			
	475633.251	4415362.001	62.641	47.535			
	475636.174	4415364.812	62.046	47.572			
	475635.172	4415361.532	62.561	47.536			
1571			62.416	47.548	3.38	3.42	50.33
	475640.297	4415381.020	58.293	47.744			
	475641.947	4415383.713	57.318	47.776			
	475641.058	4415380.801	58.287	47.744			
			57.966	47.755			
1571	475640.297	4415381.020	58.293	47.744	1.20	1.26	12.30
	475641.947	4415383.713	57.318	47.776			
	475641.390	4415383.970	57.294	47.777			
			57.635	47.765			
	475643.167	4415387.706	55.851	47.819			
1572	475641.390	4415383.970	57.294	47.777	0.96	1.01	9.50
	475641.947	4415383.713	57.318	47.776			
			56.821	47.790			
	475643.167	4415387.706	55.851	47.819			
	475641.390	4415383.970	57.294	47.777			
1572	475642.799	4415387.775	55.868	47.818	1.27	1.35	11.46
			56.338	47.805			
	475637.460	4415369.021	61.523	47.617			
	475637.562	4415373.638	60.439	47.663			
	475635.947	4415369.276	61.588	47.615			
1573			61.183	47.632	0.75	0.79	6.38
	475637.460	4415369.021	61.523	47.617			
	475637.562	4415373.638	60.439	47.663			
	475638.722	4415373.153	60.456	47.662			
			60.806	47.647			
1574	475636.174	4415364.812	62.046	47.572	2.70	2.78	35.55
	475635.947	4415369.276	61.588	47.615			
	475634.569	4415365.558	62.065	47.574			
			61.900	47.587			
	475636.174	4415364.812	62.046	47.572			
1574	475635.947	4415369.276	61.588	47.615	3.50	3.52	50.06
	475637.460	4415369.021	61.523	47.617			
			61.719	47.601			
	475635.172	4415361.532	62.561	47.536			
	475631.352	4415356.875	63.009	47.479			
1575	475633.251	4415362.001	62.641	47.535	5.37	5.38	81.70
			62.737	47.517			
	475635.172	4415361.532	62.561	47.536			
	475631.352	4415356.875	63.009	47.479			
	475633.306	4415355.423	62.978	47.470			
1575			62.849	47.495	7.32	7.34	112.44
			64.051	47.307			
	475625.544	4415341.196					

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1576	475630.074	4415344.842	63.713	47.356	6.53	6.54	108.08
	475627.065	4415345.302	63.921	47.352			
			63.895	47.338			
	475625.544	4415341.196	64.051	47.307			
	475630.074	4415344.842	63.713	47.356			
1578	475628.444	4415339.506	63.857	47.298	9.12	9.14	150.89
			63.874	47.320			
	475627.065	4415345.302	63.921	47.352			
	475631.042	4415348.010	63.487	47.390			
	475628.681	4415349.664	63.589	47.400			
1578			63.666	47.381	6.49	6.51	105.63
	475627.065	4415345.302	63.921	47.352			
	475631.042	4415348.010	63.487	47.390			
	475630.074	4415344.842	63.713	47.356			
			63.707	47.366			
1579	475632.292	4415352.103	63.341	47.434	4.99	5.01	81.53
	475628.681	4415349.664	63.589	47.400			
	475629.891	4415352.931	63.460	47.436			
			63.463	47.423			
	475632.292	4415352.103	63.341	47.434			
1579	475628.681	4415349.664	63.589	47.400	4.42	4.43	70.93
	475631.042	4415348.010	63.487	47.390			
			63.472	47.408			
	475633.306	4415355.423	62.978	47.470			
	475629.891	4415352.931	63.460	47.436			
1580	475631.352	4415356.875	63.009	47.479	5.87	5.88	94.23
			63.149	47.462			
	475633.306	4415355.423	62.978	47.470			
	475629.891	4415352.931	63.460	47.436			
	475632.292	4415352.103	63.341	47.434			
1580			63.260	47.447	4.91	4.95	77.08
	475633.306	4415355.423	62.978	47.470			
	475629.891	4415352.931	63.460	47.436			
	475632.292	4415352.103	63.341	47.434			
			63.260	47.447			
1607	475625.544	4415341.196	64.051	47.307	4.40	4.43	69.64
	475623.990	4415337.002	64.117	47.261			
	475628.444	4415339.506	63.857	47.298			
			64.008	47.289			
	475626.792	4415334.097	63.921	47.240			
1607	475623.990	4415337.002	64.117	47.261	7.39	7.41	123.64
	475626.605	4415333.917	63.931	47.238			
			63.990	47.246			
	475626.792	4415334.097	63.921	47.240			
	475628.444	4415339.506	63.857	47.298			
1607	475623.990	4415337.002	64.117	47.261	0.52	0.53	8.77
			63.965	47.266			
	475626.605	4415333.917	63.931	47.238			
	475623.990	4415337.002	64.117	47.261			
	475623.219	4415334.919	64.213	47.238			
1609			64.087	47.245	9.98	10.00	166.61
134 DTM di partenza					3.91	3.93	65.92
	475645.013	4415393.748	47.884				
	475619.552	4415310.391	46.984				
	475624.233	4415308.996	43.284				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
122	475644.046	4415390.585	54.827	47.850	0.31	0.33	2.01
	475644.222	4415390.525	54.828	47.709			
	475645.013	4415393.748	53.452	47.884			
204			54.369	47.814	0.14	0.14	2.54
	475626.695	4415333.778	63.927	47.237			
	475629.913	4415332.162	63.781	44.541			
204	475626.719	4415333.856	63.926	47.237	4.37	4.38	80.69
			63.878	46.338			
	475626.695	4415333.778	63.927	47.237			
205	475629.913	4415332.162	63.781	44.541	9.53	9.54	168.08
	475629.319	4415329.741	63.827	44.410			
			63.845	45.396			
205	475625.186	4415328.837	63.990	47.183	7.63	7.63	142.07
	475629.319	4415329.741	63.827	44.410			
	475626.695	4415333.778	63.927	47.237			
207			63.915	46.277	0.45	0.45	7.82
	475625.186	4415328.837	63.990	47.183			
	475629.319	4415329.741	63.827	44.410			
207	475628.363	4415325.842	63.867	44.198	9.91	9.93	180.94
			63.895	45.264			
	475626.792	4415334.097	63.921	47.240			
207	475626.719	4415333.856	63.926	47.237	1.50	1.50	27.00
	475629.913	4415332.162	63.781	44.541			
			63.876	46.340			
208	475631.265	4415337.677	63.677	44.841	0.06	0.06	1.12
	475626.792	4415334.097	63.921	47.240			
	475629.913	4415332.162	63.781	44.541			
1291			63.793	45.541	12.36	12.37	226.44
	475631.265	4415337.677	63.677	44.841			
	475630.914	4415338.066	63.692	45.184			
1291	475626.792	4415334.097	63.921	47.240	1.89	1.90	38.79
			63.763	45.755			
	475631.265	4415337.677	63.677	44.841			
1291	475630.914	4415338.066	63.692	45.184	9.30	9.31	179.75
	475626.792	4415334.097	63.921	47.240			
			63.763	45.755			
1292	475631.265	4415337.677	63.677	44.841	12.01	12.02	218.44
	475631.330	4415337.944	63.670	44.855			
	475630.914	4415338.066	63.692	45.184			
1291			63.680	44.960	0.06	0.06	1.12
	475621.113	4415315.502	64.212	47.039			
	475619.552	4415310.391	64.284	46.984			
1291	475625.339	4415313.508	64.026	43.529	12.36	12.37	226.44
			64.174	45.851			
	475623.395	4415309.246	64.115	43.946			
1291	475624.307	4415309.297	64.074	43.300	1.89	1.90	38.79
	475625.339	4415313.508	64.026	43.529			
			64.072	43.592			
1291	475623.395	4415309.246	64.115	43.946	9.30	9.31	179.75
	475625.339	4415313.508	64.026	43.529			
	475619.552	4415310.391	64.284	46.984			
1292			64.142	44.820	12.01	12.02	218.44
	475621.113	4415315.502	64.212	47.039			
	475626.209	4415317.057	64.015	43.721			
1292	475622.701	4415320.701	64.183	47.095	12.01	12.02	218.44
			64.137	45.952			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1292	475621.113	4415315.502	64.212	47.039	8.37	8.38	161.70
	475626.209	4415317.057	64.015	43.721			
	475625.339	4415313.508	64.026	43.529			
			64.084	44.763			
1293	475623.395	4415309.246	64.115	43.946	0.14	0.14	2.79
	475624.233	4415308.996	64.074	43.284			
	475624.307	4415309.297	64.074	43.300			
			64.088	43.510			
1294	475622.701	4415320.701	64.183	47.095	4.23	4.24	76.46
	475627.216	4415321.163	63.983	43.944			
	475623.292	4415322.636	64.163	47.116			
			64.110	46.052			
1294	475622.701	4415320.701	64.183	47.095	9.04	9.05	172.96
	475627.216	4415321.163	63.983	43.944			
	475626.209	4415317.057	64.015	43.721			
			64.060	44.920			
1295	475623.292	4415322.636	64.163	47.116	12.69	12.71	226.36
	475628.363	4415325.842	63.867	44.198			
	475625.186	4415328.837	63.990	47.183			
			64.007	46.166			
1295	475623.292	4415322.636	64.163	47.116	10.03	10.04	189.69
	475628.363	4415325.842	63.867	44.198			
	475627.216	4415321.163	63.983	43.944			
			64.004	45.086			
1567	475641.058	4415380.801	58.287	47.744	1.58	1.65	18.12
	475641.021	4415377.469	59.236	47.000			
	475640.073	4415377.576	59.290	47.709			
			58.938	47.485			
1567	475641.058	4415380.801	58.287	47.744	1.22	1.27	13.76
	475641.021	4415377.469	59.236	47.000			
	475641.787	4415380.591	58.281	47.170			
			58.601	47.305			
1568	475643.515	4415387.641	55.835	47.553	0.53	0.56	4.11
	475644.046	4415390.585	54.827	47.850			
	475643.167	4415387.706	55.851	47.819			
			55.504	47.740			
1568	475643.515	4415387.641	55.835	47.553	0.27	0.29	2.05
	475644.046	4415390.585	54.827	47.850			
	475644.222	4415390.525	54.828	47.709			
			55.163	47.704			
1569	475638.722	4415373.153	60.456	47.662	2.97	3.06	38.38
	475641.021	4415377.469	59.236	47.000			
	475639.848	4415372.682	60.472	46.741			
			60.055	47.134			
1569	475638.722	4415373.153	60.456	47.662	2.17	2.24	26.48
	475641.021	4415377.469	59.236	47.000			
	475640.073	4415377.576	59.290	47.709			
			59.661	47.457			
1570	475635.172	4415361.532	62.561	47.536	2.93	2.97	44.22
	475637.739	4415364.084	62.027	46.274			
	475636.174	4415364.812	62.046	47.572			
			62.211	47.127			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1570	475635.172	4415361.532	62.561	47.536	2.91	2.95	45.76
	475637.739	4415364.084	62.027	46.274			
	475637.004	4415361.085	62.485	46.111			
			62.358	46.640			
1571	475641.058	4415380.801	58.287	47.744	1.12	1.18	11.82
	475642.490	4415383.462	57.343	47.326			
	475641.787	4415380.591	58.281	47.170			
			57.971	47.413			
1571	475641.058	4415380.801	58.287	47.744	0.90	0.95	9.06
	475642.490	4415383.462	57.343	47.326			
	475641.947	4415383.713	57.318	47.776			
			57.650	47.615			
1572	475641.947	4415383.713	57.318	47.776	1.26	1.34	11.73
	475643.515	4415387.641	55.835	47.553			
	475642.490	4415383.462	57.343	47.326			
			56.832	47.551			
1572	475641.947	4415383.713	57.318	47.776	0.73	0.78	6.33
	475643.515	4415387.641	55.835	47.553			
	475643.167	4415387.706	55.851	47.819			
			56.335	47.716			
1573	475637.460	4415369.021	61.523	47.617	2.62	2.70	35.35
	475639.848	4415372.682	60.472	46.741			
	475638.722	4415373.153	60.456	47.662			
			60.817	47.340			
1573	475637.460	4415369.021	61.523	47.617	2.91	3.00	41.27
	475639.848	4415372.682	60.472	46.741			
	475638.890	4415368.779	61.461	46.529			
			61.152	46.962			
1574	475636.174	4415364.812	62.046	47.572	3.17	3.19	45.72
	475638.890	4415368.779	61.461	46.529			
	475637.460	4415369.021	61.523	47.617			
			61.677	47.239			
1574	475636.174	4415364.812	62.046	47.572	4.09	4.12	61.62
	475638.890	4415368.779	61.461	46.529			
	475637.739	4415364.084	62.027	46.274			
			61.845	46.791			
1575	475633.306	4415355.423	62.978	47.470	6.01	6.03	94.01
	475637.004	4415361.085	62.485	46.111			
	475635.172	4415361.532	62.561	47.536			
			62.675	47.039			
1575	475633.306	4415355.423	62.978	47.470	8.22	8.24	134.48
	475637.004	4415361.085	62.485	46.111			
	475635.260	4415353.970	62.947	45.725			
			62.803	46.435			
1576	475630.074	4415344.842	63.713	47.356	8.87	8.89	152.73
	475628.444	4415339.506	63.857	47.298			
	475631.491	4415338.599	63.648	44.891			
			63.740	46.515			
1576	475631.491	4415338.599	63.648	44.891	1.07	1.08	19.25
	475628.444	4415339.506	63.857	47.298			
	475630.914	4415338.066	63.692	45.184			
			63.732	45.791			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1576	475631.491	4415338.599	63.648	44.891	8.56	8.58	152.43
	475632.915	4415344.407	63.516	45.206			
	475630.074	4415344.842	63.713	47.356			
1577			63.626	45.818	0.15	0.15	2.73
	475630.914	4415338.066	63.692	45.184			
	475631.330	4415337.944	63.670	44.855			
1578	475631.491	4415338.599	63.648	44.891	4.52	4.54	76.19
			63.670	44.977			
	475630.074	4415344.842	63.713	47.356			
1578	475633.394	4415346.361	63.386	45.312	2.88	2.89	50.62
	475631.042	4415348.010	63.487	47.390			
			63.529	46.686			
1579	475630.074	4415344.842	63.713	47.356	5.24	5.24	86.64
	475633.394	4415346.361	63.386	45.312			
	475632.915	4415344.407	63.516	45.206			
1579			63.538	45.958	6.81	6.83	117.70
	475631.042	4415348.010	63.487	47.390			
	475634.606	4415351.306	63.226	45.580			
1580	475632.292	4415352.103	63.341	47.434	3.98	4.01	64.50
			63.351	46.802			
	475633.394	4415346.361	63.386	45.312			
1580			63.366	46.094	3.34	3.37	56.59
	475632.292	4415352.103	63.341	47.434			
	475635.260	4415353.970	62.947	45.725			
1607	475633.306	4415355.423	62.978	47.470	7.87	7.88	135.70
			63.089	46.877			
	475632.292	4415352.103	63.341	47.434			
135 DTM di partenza	475635.260	4415353.970	62.947	45.725	2.50	2.64	17.26
	475634.606	4415351.306	63.226	45.580			
			63.171	46.247			
87	475626.792	4415334.097	63.921	47.240	9.97	10.58	58.59
	475630.914	4415338.066	63.692	45.184			
	475628.444	4415339.506	63.857	47.298			
90			63.823	46.574	9.97	10.58	58.59
	475683.012	4415294.648	52.344	44.472			
	475685.587	4415294.110	51.444	46.331			
90	475683.706	4415296.445	52.328	44.596	9.97	10.58	58.59
			52.039	45.133			
	475688.114	4415301.578	51.388	46.605			
90	475685.587	4415294.110	51.444	46.331	9.97	10.58	58.59
			51.720	45.844			
	475683.706	4415296.445	52.328	44.596			
90	475688.114	4415301.578	51.388	46.605	9.97	10.58	58.59
			51.388	46.605			
	475685.896	4415302.116	52.194	44.989			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
91	475685.896	4415302.116	51.970	45.397	6.88	7.30	45.22
	475688.114	4415301.578	52.194	44.989			
	475686.357	4415303.310	51.388	46.605			
92			52.126	45.071	1.45	1.54	9.20
	475684.408	4415290.194	51.903	45.555			
	475683.012	4415294.648	51.461	46.287			
92	475681.405	4415290.483	52.344	44.472	6.49	6.86	46.14
			52.480	44.184			
	475684.408	4415290.194	52.095	44.981			
93	475683.012	4415294.648	51.461	46.287	5.36	5.67	32.43
	475685.587	4415294.110	52.344	44.472			
			51.444	46.331			
93	475690.916	4415309.315	51.750	45.697	9.22	9.73	49.47
	475686.357	4415303.310	51.263	47.014			
	475688.114	4415301.578	52.126	45.071			
105			51.592	46.230	6.99	7.38	41.45
	475690.916	4415309.315	51.263	47.014			
	475686.357	4415303.310	52.126	45.071			
106	475688.766	4415309.552	51.977	45.503	1.47	1.55	7.52
			51.789	45.863			
	475691.856	4415317.554	51.945	46.056			
107	475694.110	4415317.460	51.234	47.611			
	475692.353	4415318.841	51.934	46.145	1.35	1.42	7.67
			51.704	46.604			
108	475689.230	4415310.753	51.956	45.586	1.03	1.09	4.67
	475688.766	4415309.552	51.977	45.503			
	475690.916	4415309.315	51.263	47.014			
108			51.732	46.034	7.62	8.03	41.94
	475695.558	4415327.143	51.936	46.719			
	475697.628	4415327.282	51.320	48.103			
109	475695.953	4415328.166	51.944	46.790	9.33	9.83	42.81
			51.733	47.204			
	475690.916	4415309.315	51.263	47.014			
109	475691.856	4415317.554	51.945	46.056			
	475689.230	4415310.753	51.956	45.586			
			51.722	46.219			
110	475690.916	4415309.315	51.263	47.014	0.62	0.65	2.66
	475691.856	4415317.554	51.945	46.056			
	475694.110	4415317.460	51.234	47.611			
109			51.481	46.894	0.01	0.01	0.04
	475700.080	4415334.477	51.560	48.379			
	475698.657	4415335.171	52.026	47.275			
110	475698.372	4415334.433	52.068	47.224			
			51.884	47.626			
	475700.080	4415334.477	51.560	48.379			
110	475698.657	4415335.171	52.026	47.275			
	475700.084	4415334.492	51.559	48.379			
			51.715	48.011			
110	475695.953	4415328.166	51.944	46.790			
	475697.628	4415327.282	51.320	48.103			
	475699.823	4415333.637	51.523	48.366			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
110	475698.372	4415334.433	51.596	47.753	6.29	6.63	24.18
	475699.823	4415333.637	52.068	47.224			
	475700.080	4415334.477	51.523	48.366			
110			51.560	48.379	0.71	0.75	2.65
	475699.823	4415333.637	51.717	47.989			
	475698.372	4415334.433	51.523	48.366			
111	475695.953	4415328.166	52.068	47.224	5.51	5.80	24.15
			51.944	46.790			
	475700.909	4415341.004	51.845	47.460			
111	475700.084	4415334.492	52.009	47.678	4.93	5.14	20.14
	475698.657	4415335.171	51.559	48.379			
			52.026	47.275			
112	475702.079	4415341.012	51.865	47.777	3.80	3.97	13.60
			52.009	47.678			
	475694.110	4415317.460	51.752	48.177			
112	475695.558	4415327.143	51.234	47.611	9.51	10.01	46.37
	475692.353	4415318.841	51.936	46.719			
			51.934	46.145			
113	475694.110	4415317.460	51.701	46.825	9.92	10.44	39.87
	475695.558	4415327.143	51.234	47.611			
	475697.628	4415327.282	51.936	46.719			
113			51.320	48.103	0.44	0.46	1.75
	475701.203	4415341.766	51.496	47.478			
	475702.079	4415341.012	51.988	47.731			
113	475700.909	4415341.004	51.686	48.473	0.10	0.11	0.37
			52.009	47.678			
	475702.136	4415341.200	51.894	47.961			
114	475704.416	4415348.655	51.988	47.731	0.11	0.11	0.37
	475704.026	4415349.076	51.686	48.473			
	475703.872	4415348.678	51.685	48.476			
114			51.786	48.227	0.05	0.05	0.15
	475704.416	4415348.655	51.603	48.343			
	475704.026	4415349.076	51.603	48.584			
117	475704.472	4415348.839	51.727	48.236	1.74	1.80	5.41
			51.593	48.587			
	475706.524	4415355.548	51.641	48.469			
118	475704.026	4415349.076	51.509	48.684	4.12	4.29	14.40
			51.727	48.236			
			51.610	48.502			
118	475701.203	4415341.766	51.988	47.731			
	475704.416	4415348.655	51.603	48.584			
	475702.136	4415341.200	51.685	48.476			
118			51.759	48.264			
	475701.203	4415341.766	51.988	47.731			
	475704.416	4415348.655	51.603	48.584			
	475703.872	4415348.678	51.757	48.209			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
195	475697.628	4415327.282	51.782	48.174	1.91	1.99	6.90
	475697.892	4415327.325	51.320	48.103			
	475699.823	4415333.637	51.290	48.275			
1224			51.523	48.366	0.79	0.80	2.48
	475684.408	4415290.194	51.378	48.248			
	475687.363	4415292.898	51.461	46.287			
1224	475685.587	4415294.110	50.976	47.776	4.19	4.30	18.85
			51.444	46.331			
	475684.408	4415290.194	51.294	46.798			
1227	475687.363	4415292.898	51.461	46.287	3.09	3.17	11.98
	475686.474	4415289.994	50.976	47.776			
			50.992	47.734			
1247	475685.587	4415294.110	51.143	47.266	0.63	0.71	2.36
	475687.363	4415292.898	51.444	46.331			
	475687.542	4415293.485	50.976	47.776			
1248			50.733	47.785	0.53	0.58	1.82
	475688.114	4415301.578	51.051	47.297			
	475689.834	4415300.979	51.388	46.605			
1249	475690.003	4415301.531	50.635	47.893	0.14	0.14	0.45
			50.776	47.901			
			50.933	47.466			
1249	475694.843	4415317.354	51.136	48.130	7.37	7.78	29.26
	475694.956	4415317.725	51.108	48.136			
	475694.110	4415317.460	51.234	47.611			
1250			51.159	47.959	5.04	5.32	16.65
	475690.003	4415301.531	51.142	47.173			
	475690.916	4415309.315	50.776	47.901			
1250	475688.114	4415301.578	51.263	47.014	5.60	5.70	19.09
			51.234	47.611			
			51.198	47.582			
1251	475690.003	4415301.531	50.776	47.901	3.34	3.40	12.08
	475690.916	4415309.315	51.263	47.014			
	475692.103	4415308.398	50.790	48.001			
1252			50.943	47.639	1.00	1.06	3.66
	475690.916	4415309.315	51.123	47.716			
	475694.677	4415316.814	51.096	48.123			
1252	475694.110	4415317.460	51.234	47.611	7.98	8.45	34.12
			51.187	46.911			
	475685.587	4415294.110	51.444	46.331			
1252	475687.542	4415293.485	50.733	47.785			
	475687.827	4415294.416	50.730	47.798			
			50.969	47.304			
1252	475687.827	4415294.416	50.730	47.798			
	475688.114	4415301.578	51.388	46.605			
	475685.587	4415294.110	51.444	46.331			
1252			51.187	46.911			
	475687.827	4415294.416	50.730	47.798			
	475688.114	4415301.578	51.388	46.605			
	475689.772	4415300.775	50.751	47.890			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1253	475697.628	4415327.282	50.956	47.431	6.05	6.41	21.33
	475694.956	4415317.725	51.320	48.103			
	475694.110	4415317.460	51.108	48.136			
			51.234	47.611			
1253			51.221	47.950	3.69	3.75	12.06
	475697.628	4415327.282	51.320	48.103			
	475694.956	4415317.725	51.108	48.136			
	475697.837	4415327.144	51.275	48.272			
1254			51.234	48.170	1.18	1.20	3.62
	475694.677	4415316.814	51.096	48.123			
	475694.744	4415317.031	50.992	48.126			
	475694.110	4415317.460	51.234	47.611			
1255			51.107	47.953	0.08	0.10	0.26
	475694.110	4415317.460	51.234	47.611			
	475694.744	4415317.031	50.992	48.126			
	475694.843	4415317.354	51.136	48.130			
1257			51.121	47.956	0.12	0.14	0.39
	475688.114	4415301.578	51.388	46.605			
	475689.772	4415300.775	50.751	47.890			
	475689.834	4415300.979	50.635	47.893			
1258			50.925	47.463	0.19	0.24	0.67
	475690.916	4415309.315	51.263	47.014			
	475692.103	4415308.398	50.790	48.001			
	475692.342	4415309.179	51.011	48.012			
1261			51.021	47.675	0.57	0.61	1.92
	475697.628	4415327.282	51.320	48.103			
	475697.837	4415327.144	51.275	48.272			
	475697.883	4415327.294	51.242	48.274			
1262			51.279	48.217	0.02	0.02	0.06
	475697.628	4415327.282	51.320	48.103			
	475697.883	4415327.294	51.242	48.274			
	475697.892	4415327.325	51.290	48.275			
			51.284	48.218	0.00	0.01	0.01
136 DTM di partenza	475681.405	4415290.483	44.184				
	475706.524	4415355.548	48.684				
	475702.471	4415359.510	44.884				
87	475683.706	4415296.445	52.328	44.596			
	475682.696	4415294.714	52.455	44.227			
	475683.012	4415294.648	52.344	44.472			
87			52.376	44.432	0.31	0.33	2.44
	475683.706	4415296.445	52.328	44.596			
	475682.696	4415294.714	52.455	44.227			
90	475683.356	4415296.879	52.493	44.249			
			52.425	44.357	0.52	0.55	4.21
	475683.356	4415296.879	52.493	44.249			
90	475685.896	4415302.116	52.194	44.989			
	475683.706	4415296.445	52.328	44.596			
			52.338	44.611	1.47	1.56	11.33
90	475683.356	4415296.879	52.493	44.249			
	475685.896	4415302.116	52.194	44.989			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
91	475685.019	4415302.328	52.513	44.304	2.56	2.72	20.22
			52.400	44.514			
	475686.357	4415303.310	52.126	45.071			
	475685.019	4415302.328	52.513	44.304			
91	475685.559	4415304.096	52.460	44.322	0.92	0.97	7.15
			52.366	44.566			
	475686.357	4415303.310	52.126	45.071			
	475685.019	4415302.328	52.513	44.304			
92	475685.896	4415302.116	52.194	44.989	0.57	0.61	4.28
			52.278	44.788			
	475683.012	4415294.648	52.344	44.472			
	475682.696	4415294.714	52.455	44.227			
93	475681.405	4415290.483	52.480	44.184	0.71	0.75	5.79
			52.426	44.294			
	475688.766	4415309.552	51.977	45.503			
	475685.559	4415304.096	52.460	44.322			
93	475686.357	4415303.310	52.126	45.071	3.44	3.63	24.82
			52.188	44.965			
	475688.766	4415309.552	51.977	45.503			
	475685.559	4415304.096	52.460	44.322			
105	475687.274	4415309.716	52.473	44.379	4.33	4.57	32.80
			52.303	44.735			
	475692.353	4415318.841	51.934	46.145			
	475689.694	4415317.645	52.627	44.459			
105	475690.503	4415320.296	52.670	44.486	3.04	3.20	22.44
			52.410	45.030			
	475692.353	4415318.841	51.934	46.145			
	475689.694	4415317.645	52.627	44.459			
106	475691.856	4415317.554	51.945	46.056	1.41	1.49	9.35
			52.169	45.554			
	475689.230	4415310.753	51.956	45.586			
	475687.274	4415309.716	52.473	44.379			
106	475687.929	4415311.863	52.492	44.401	1.76	1.86	13.23
			52.307	44.789			
	475689.230	4415310.753	51.956	45.586			
	475687.274	4415309.716	52.473	44.379			
107	475688.766	4415309.552	51.977	45.503	0.93	0.99	6.52
			52.135	45.156			
	475695.558	4415327.143	51.936	46.719			
	475693.328	4415329.552	52.923	44.580			
107	475692.531	4415326.941	52.836	44.554	3.87	4.08	28.18
			52.565	45.284			
	475695.558	4415327.143	51.936	46.719			
	475693.328	4415329.552	52.923	44.580			
108	475695.953	4415328.166	51.944	46.790	1.62	1.70	10.08
			52.268	46.030			
	475689.230	4415310.753	51.956	45.586			
	475689.694	4415317.645	52.627	44.459			
108	475687.929	4415311.863	52.492	44.401	4.74	4.99	35.75
			52.358	44.815			
	475689.230	4415310.753	51.956	45.586			
	475689.694	4415317.645	52.627	44.459			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
109	475691.856	4415317.554	51.945	46.056	7.47	7.87	50.87
			52.176	45.367			
	475698.372	4415334.433	52.068	47.224			
	475695.502	4415336.674	53.057	44.652			
109	475694.790	4415334.341	53.134	44.629	4.15	4.34	30.07
			52.753	45.501			
	475698.372	4415334.433	52.068	47.224			
	475695.502	4415336.674	53.057	44.652			
110	475698.657	4415335.171	52.026	47.275	1.38	1.44	8.27
			52.383	46.383			
	475695.953	4415328.166	51.944	46.790			
	475694.790	4415334.341	53.134	44.629			
110	475693.328	4415329.552	52.923	44.580	7.30	7.69	53.53
			52.667	45.333			
	475695.953	4415328.166	51.944	46.790			
	475694.790	4415334.341	53.134	44.629			
111	475698.372	4415334.433	52.068	47.224	11.12	11.71	68.56
			52.382	46.214			
	475698.657	4415335.171	52.026	47.275			
	475696.814	4415340.974	53.141	44.696			
111	475695.502	4415336.674	53.057	44.652	7.77	8.10	55.94
			52.741	45.541			
	475698.657	4415335.171	52.026	47.275			
	475696.814	4415340.974	53.141	44.696			
112	475700.909	4415341.004	52.009	47.678	11.91	12.42	69.58
			52.392	46.549			
	475692.531	4415326.941	52.836	44.554			
	475692.353	4415318.841	51.934	46.145			
112	475690.503	4415320.296	52.670	44.486	7.62	8.02	56.53
			52.480	45.062			
	475692.531	4415326.941	52.836	44.554			
	475692.353	4415318.841	51.934	46.145			
113	475695.558	4415327.143	51.936	46.719	12.24	12.88	78.69
			52.235	45.806			
	475700.909	4415341.004	52.009	47.678			
	475697.703	4415343.887	53.122	44.725			
113	475696.814	4415340.974	53.141	44.696	5.95	6.19	42.00
			52.758	45.700			
	475700.909	4415341.004	52.009	47.678			
	475697.703	4415343.887	53.122	44.725			
114	475701.203	4415341.766	51.988	47.731	1.65	1.71	9.31
			52.373	46.711			
	475703.872	4415348.678	51.757	48.209			
	475699.949	4415351.246	52.945	44.800			
114	475699.226	4415348.878	53.069	44.776	5.57	5.79	37.13
			52.590	45.928			
	475703.872	4415348.678	51.757	48.209			
	475699.949	4415351.246	52.945	44.800			
115	475704.026	4415349.076	51.727	48.236	0.98	1.02	4.95
			52.143	47.082			
	475704.191	4415357.829	52.109	46.496			
	475701.520	4415356.394	52.881	44.852			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
115	475702.174	4415358.537	52.598	44.874	2.39	2.48	17.04
			52.529	45.407			
	475704.191	4415357.829	52.109	46.496			
	475701.520	4415356.394	52.881	44.852			
117	475705.595	4415356.457	51.814	47.812	2.84	2.94	16.70
			52.268	46.387			
	475701.520	4415356.394	52.881	44.852			
	475699.949	4415351.246	52.945	44.800			
117	475704.026	4415349.076	51.727	48.236	12.20	12.64	79.95
			52.517	45.963			
	475706.524	4415355.548	51.509	48.684			
	475701.520	4415356.394	52.881	44.852			
117	475704.026	4415349.076	51.727	48.236	17.25	17.87	82.48
			52.039	47.257			
	475706.524	4415355.548	51.509	48.684			
	475705.595	4415356.457	51.814	47.812			
118	475701.520	4415356.394	52.881	44.852	1.88	1.95	9.31
			52.068	47.116			
	475701.203	4415341.766	51.988	47.731			
	475699.226	4415348.878	53.069	44.776			
118	475697.703	4415343.887	53.122	44.725	10.35	10.77	72.27
			52.726	45.744			
	475701.203	4415341.766	51.988	47.731			
	475699.226	4415348.878	53.069	44.776			
119	475703.872	4415348.678	51.757	48.209	16.32	16.99	87.59
			52.271	46.905			
	475702.174	4415358.537	52.598	44.874			
	475704.191	4415357.829	52.109	46.496			
	475702.471	4415359.510	52.546	44.884	1.09	1.12	7.61
			52.418	45.418			
137 DTM di partenza	475702.471	4415359.510	44.884				
	475650.171	4415393.662	44.284				
	475624.233	4415308.996	43.284				
114	475690.594	4415356.224	55.739	44.671	11.32	11.76	121.99
	475689.150	4415350.909	55.967	44.611			
	475694.315	4415354.244	54.627	44.717			
			55.444	44.666			
115	475692.106	4415362.071	55.040	44.736	20.25	20.95	205.93
	475697.549	4415356.332	53.919	44.783			
	475690.594	4415356.224	55.739	44.671			
			54.899	44.730			
115	475692.106	4415362.071	55.040	44.736	17.77	18.39	162.12
	475697.549	4415356.332	53.919	44.783			
	475701.390	4415358.812	52.788	44.862			
			53.916	44.793			
116	475692.106	4415362.071	55.040	44.736	9.16	9.41	89.20
	475696.998	4415363.084	53.903	44.821			
	475692.641	4415365.929	54.590	44.771			
			54.511	44.776			
117	475697.549	4415356.332	53.919	44.783			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
119	475690.594	4415356.224	55.739	44.671	7.09	7.34	71.13
	475694.315	4415354.244	54.627	44.717			
			54.762	44.724			
	475701.390	4415358.812	52.788	44.862			
	475696.998	4415363.084	53.903	44.821			
119	475692.106	4415362.071	55.040	44.736	12.67	13.02	115.36
			53.910	44.806			
	475701.390	4415358.812	52.788	44.862			
	475696.998	4415363.084	53.903	44.821			
	475702.471	4415359.510	52.546	44.884			
121			53.079	44.855	3.84	3.95	31.59
	475672.319	4415378.411	55.448	44.532			
	475664.948	4415384.012	54.661	44.453			
	475663.830	4415383.854	54.875	44.434			
			54.995	44.473			
121	475672.319	4415378.411	55.448	44.532	3.72	3.95	39.10
	475664.948	4415384.012	54.661	44.453			
	475672.580	4415379.029	55.206	44.541			
			55.105	44.509			
	475663.084	4415385.229	54.430	44.432			
122	475648.739	4415388.988	54.839	44.229	3.01	3.20	31.90
	475650.171	4415393.662	52.806	44.284			
			54.025	44.315			
	475663.084	4415385.229	54.430	44.432			
	475648.739	4415388.988	54.839	44.229			
122	475663.830	4415383.854	54.875	44.434	36.21	39.22	351.62
			54.715	44.365			
	475663.830	4415383.854	54.875	44.434			
	475664.948	4415384.012	54.661	44.453			
	475664.080	4415384.579	54.594	44.443			
123			54.710	44.444	8.46	9.17	87.61
	475663.084	4415385.229	54.430	44.432			
	475663.830	4415383.854	54.875	44.434			
	475664.080	4415384.579	54.594	44.443			
			54.633	44.437			
124	475672.580	4415379.029	55.206	44.541	0.39	0.41	3.96
	475672.319	4415378.411	55.448	44.532			
	475673.352	4415378.525	55.268	44.550			
			55.307	44.541			
	475672.319	4415378.411	55.448	44.532			
125	475674.031	4415378.081	55.266	44.558	0.44	0.47	4.51
	475673.352	4415378.525	55.268	44.550			
			55.327	44.547			
	475672.319	4415378.411	55.448	44.532			
	475677.239	4415375.986	55.179	44.594			
126	475674.031	4415378.081	55.266	44.558	0.27	0.28	2.89
			55.298	44.561			
	475647.001	4415323.696	62.159	43.749			
	475647.140	4415333.298	62.857	43.818			
	475642.052	4415325.721	63.231	43.684			
196			62.749	43.751	1.27	1.30	13.59
	475647.001	4415323.696	62.159	43.749			
196					23.90	24.38	454.08

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
197	475647.140	4415333.298	62.857	43.818	33.96	34.64	619.59
	475654.142	4415328.306	61.180	43.895			
			62.066	43.821			
	475652.006	4415340.801	62.277	43.948			
	475658.443	4415331.083	60.596	43.983			
197	475647.140	4415333.298	62.857	43.818	47.79	48.70	859.88
			61.910	43.916			
	475652.006	4415340.801	62.277	43.948			
	475658.443	4415331.083	60.596	43.983			
	475664.442	4415334.957	59.631	44.106			
198			60.834	44.012	41.62	42.41	700.07
	475647.140	4415333.298	62.857	43.818			
	475655.782	4415329.366	60.953	43.929			
	475658.443	4415331.083	60.596	43.983			
			61.469	43.910			
199	475647.140	4415333.298	62.857	43.818	12.65	12.91	222.17
	475654.142	4415328.306	61.180	43.895			
	475655.782	4415329.366	60.953	43.929			
			61.663	43.881			
	475631.132	4415331.515	63.726	43.550			
204	475630.182	4415328.414	63.794	43.513	7.80	7.96	138.75
	475642.052	4415325.721	63.231	43.684			
			63.584	43.582			
	475637.490	4415317.555	63.512	43.555			
	475630.182	4415328.414	63.794	43.513			
204	475637.314	4415317.442	63.521	43.551	1.37	1.37	27.51
			63.609	43.540			
	475637.490	4415317.555	63.512	43.555			
	475642.052	4415325.721	63.231	43.684			
	475630.182	4415328.414	63.794	43.513			
205			63.512	43.584	54.61	54.68	1088.24
	475629.163	4415325.089	63.836	43.474			
	475637.314	4415317.442	63.521	43.551			
	475630.182	4415328.414	63.794	43.513			
			63.717	43.513			
205	475629.163	4415325.089	63.836	43.474	17.45	17.46	352.53
	475637.314	4415317.442	63.521	43.551			
	475637.291	4415317.427	63.522	43.551			
			63.626	43.525			
	475632.575	4415336.225	63.623	43.605			
207	475631.132	4415331.515	63.726	43.550	0.15	0.15	2.95
	475642.052	4415325.721	63.231	43.684			
			63.527	43.613			
	475647.140	4415333.298	62.857	43.818			
	475632.575	4415336.225	63.623	43.605			
208	475632.955	4415337.467	63.587	43.620	29.90	29.94	595.42
			63.356	43.681			
	475647.140	4415333.298	62.857	43.818			
	475632.575	4415336.225	63.623	43.605			
	475642.052	4415325.721	63.231	43.684			
208			63.237	43.703	9.60	9.61	188.80
	475647.140	4415333.298	62.857	43.818			
	475632.575	4415336.225	63.623	43.605			
	475642.052	4415325.721	63.231	43.684			
			63.237	43.703			
209	475652.006	4415340.801	62.277	43.948	62.63	62.73	1223.45

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1291	475664.442	4415334.957	59.631	44.106	26.85	27.34	437.40
	475668.312	4415337.455	59.212	44.185			
			60.373	44.080			
	475625.580	4415313.394	64.015	43.336			
	475624.737	4415309.321	64.055	43.294			
1291	475624.326	4415309.298	64.074	43.287	0.83	0.83	17.17
			64.048	43.306			
	475625.580	4415313.394	64.015	43.336			
	475624.737	4415309.321	64.055	43.294			
	475628.737	4415311.904	63.876	43.376			
1292			63.982	43.335	7.06	7.06	145.70
	475630.239	4415312.874	63.822	43.407			
	475625.580	4415313.394	64.015	43.336			
	475626.584	4415316.669	63.997	43.374			
			63.945	43.372			
1292	475630.239	4415312.874	63.822	43.407	7.89	7.90	162.30
	475625.580	4415313.394	64.015	43.336			
	475628.737	4415311.904	63.876	43.376			
			63.905	43.373			
	475624.326	4415309.298	64.074	43.287			
1293	475624.233	4415308.996	64.074	43.284	2.65	2.65	54.38
	475624.737	4415309.321	64.055	43.294			
			64.068	43.288			
	475627.884	4415320.912	63.953	43.425			
	475630.239	4415312.874	63.822	43.407			
1294	475626.584	4415316.669	63.997	43.374	10.22	10.23	209.78
			63.924	43.402			
	475627.884	4415320.912	63.953	43.425			
	475630.239	4415312.874	63.822	43.407			
	475637.245	4415317.397	63.525	43.550			
1295			63.767	43.460	33.49	33.52	679.99
	475637.291	4415317.427	63.522	43.551			
	475627.884	4415320.912	63.953	43.425			
	475629.163	4415325.089	63.836	43.474			
			63.770	43.483			
1295	475637.291	4415317.427	63.522	43.551	21.87	21.90	443.77
	475627.884	4415320.912	63.953	43.425			
	475637.245	4415317.397	63.525	43.550			
			63.667	43.508			
	475647.001	4415323.696	62.159	43.749			
1360	475642.052	4415325.721	63.231	43.684	0.22	0.22	4.45
	475646.214	4415323.188	62.294	43.733			
			62.561	43.722			
	475642.052	4415325.721	63.231	43.684			
	475637.490	4415317.555	63.512	43.555			
1361	475646.214	4415323.188	62.294	43.733	2.05	2.10	38.69
			63.012	43.658			
	475660.158	4415375.303	58.133	44.317			
	475645.812	4415379.433	58.249	44.116			
	475645.070	4415377.011	59.002	44.087			
1567			58.461	44.173	18.91	19.72	270.13
	475648.739	4415388.988	54.839	44.229			
1568							

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1569	475648.067	4415386.793	55.620	44.203	18.29	19.32	197.98
	475663.830	4415383.854	54.875	44.434			
			55.111	44.289			
	475645.070	4415377.011	59.002	44.087			
	475656.172	4415365.857	60.715	44.188			
1569	475643.301	4415371.238	60.524	44.019	41.90	43.22	669.73
			60.080	44.098			
	475645.070	4415377.011	59.002	44.087			
	475656.172	4415365.857	60.715	44.188			
	475660.158	4415375.303	58.133	44.317			
1570			59.283	44.197	74.67	77.00	1126.42
	475640.690	4415362.713	61.992	43.918			
	475639.969	4415360.361	62.361	43.891			
	475652.131	4415357.394	61.855	44.064			
			62.069	43.958			
1571	475646.482	4415381.619	57.521	44.142	15.37	15.55	278.30
	475645.812	4415379.433	58.249	44.116			
	475660.158	4415375.303	58.133	44.317			
			57.968	44.191			
	475648.067	4415386.793	55.620	44.203			
1572	475660.158	4415375.303	58.133	44.317	17.06	17.91	235.07
	475646.482	4415381.619	57.521	44.142			
			57.091	44.220			
	475648.067	4415386.793	55.620	44.203			
	475660.158	4415375.303	58.133	44.317			
1572	475663.830	4415383.854	54.875	44.434	40.39	42.81	519.80
			56.209	44.318			
	475643.301	4415371.238	60.524	44.019			
	475642.368	4415368.191	61.311	43.983			
	475656.172	4415365.857	60.715	44.188			
1573			60.850	44.063	72.79	77.16	865.57
	475643.301	4415371.238	60.524	44.019			
	475642.368	4415368.191	61.311	43.983			
	475656.172	4415365.857	60.715	44.188			
			60.850	44.063			
1574	475642.368	4415368.191	61.311	43.983	22.12	22.79	371.38
	475652.131	4415357.394	61.855	44.064			
	475640.690	4415362.713	61.992	43.918			
			61.719	43.989			
	475642.368	4415368.191	61.311	43.983			
1574	475652.131	4415357.394	61.855	44.064	35.80	36.07	634.78
	475656.172	4415365.857	60.715	44.188			
			61.294	44.078			
	475639.969	4415360.361	62.361	43.891			
	475642.509	4415348.582	62.833	43.850			
1575	475637.501	4415352.305	62.912	43.795	63.13	63.60	1086.80
			62.702	43.845			
	475639.969	4415360.361	62.361	43.891			
	475642.509	4415348.582	62.833	43.850			
	475652.131	4415357.394	61.855	44.064			
1575			62.350	43.935	24.77	24.84	467.10
	475634.016	4415340.928	63.459	43.661			
	475637.094	4415343.768	63.227	43.730			
	475634.985	4415344.091	63.373	43.698			
			63.353	43.696			
1576			63.353	43.696	67.86	68.05	1249.61
	475637.094	4415343.768	63.227	43.730			
1577	475637.094	4415343.768	63.227	43.730	3.49	3.50	68.62

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1577	475632.955	4415337.467	63.587	43.620	3.82	3.83	75.49
	475634.016	4415340.928	63.459	43.661			
			63.424	43.670			
	475637.094	4415343.768	63.227	43.730			
	475632.955	4415337.467	63.587	43.620			
1578	475647.140	4415333.298	62.857	43.818	53.32	53.42	1039.76
			63.224	43.723			
	475635.276	4415345.042	63.305	43.710			
	475634.985	4415344.091	63.373	43.698			
	475637.094	4415343.768	63.227	43.730			
1579			63.302	43.713	1.05	1.05	20.57
	475636.948	4415350.499	63.109	43.774			
	475637.094	4415343.768	63.227	43.730			
	475635.276	4415345.042	63.305	43.710			
			63.214	43.738			
1579	475636.948	4415350.499	63.109	43.774	6.02	6.03	117.32
	475637.094	4415343.768	63.227	43.730			
	475642.509	4415348.582	62.833	43.850			
			63.056	43.785			
	475642.509	4415348.582	62.833	43.850			
1580	475637.501	4415352.305	62.912	43.795	18.58	18.61	358.01
	475636.948	4415350.499	63.109	43.774			
			62.951	43.806			
	475669.031	4415371.086	57.960	44.429			
	475677.239	4415375.986	55.179	44.594			
1616	475672.319	4415378.411	55.448	44.532	22.01	23.10	256.95
			56.196	44.519			
	475669.031	4415371.086	57.960	44.429			
	475677.239	4415375.986	55.179	44.594			
	475688.242	4415368.801	55.039	44.721			
1617			56.059	44.581	56.45	59.24	647.88
	475660.158	4415375.303	58.133	44.317			
	475669.031	4415371.086	57.960	44.429			
	475672.319	4415378.411	55.448	44.532			
			57.180	44.426			
1618	475687.266	4415349.693	56.317	44.573	39.43	41.32	502.85
	475662.100	4415355.997	61.199	44.214			
	475679.983	4415344.991	57.376	44.424			
			58.297	44.404			
	475656.936	4415348.222	61.448	44.078			
1619	475672.630	4415340.243	58.443	44.274	82.13	83.57	1141.01
	475677.235	4415343.216	57.693	44.368			
			59.194	44.240			
	475669.031	4415371.086	57.960	44.429			
	475665.666	4415364.640	59.753	44.331			
1620	475690.594	4415356.224	55.739	44.671	41.70	42.37	623.61
			57.817	44.477			
	475687.726	4415349.990	56.195	44.582			
	475690.594	4415356.224	55.739	44.671			
	475665.666	4415364.640	59.753	44.331			
1621			57.229	44.528	89.78	90.94	1140.35
	475687.726	4415349.990	56.195	44.582			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1622	475690.594	4415356.224	55.739	44.671	3.12	3.16	35.41
	475689.150	4415350.909	55.967	44.611			
			55.967	44.622			
	475687.266	4415349.693	56.317	44.573			
	475665.666	4415364.640	59.753	44.331			
1622	475662.100	4415355.997	61.199	44.214	120.00	123.08	1766.07
			59.090	44.373			
	475687.266	4415349.693	56.317	44.573			
	475665.666	4415364.640	59.753	44.331			
	475687.726	4415349.990	56.195	44.582			
1623			57.422	44.495	6.63	6.81	85.77
	475669.031	4415371.086	57.960	44.429			
	475690.594	4415356.224	55.739	44.671			
	475692.106	4415362.071	55.040	44.736			
			56.246	44.612			
1624	475662.100	4415355.997	61.199	44.214	74.27	75.42	864.12
	475677.235	4415343.216	57.693	44.368			
	475656.936	4415348.222	61.448	44.078			
			60.113	44.220			
	475662.100	4415355.997	61.199	44.214			
1624	475677.235	4415343.216	57.693	44.368	91.83	93.36	1459.56
	475679.983	4415344.991	57.376	44.424			
			58.756	44.335			
	475668.312	4415337.455	59.212	44.185			
	475656.936	4415348.222	61.448	44.078			
1625	475652.006	4415340.801	62.277	43.948	68.75	69.93	1162.45
			60.979	44.070			
	475668.312	4415337.455	59.212	44.185			
	475656.936	4415348.222	61.448	44.078			
	475672.630	4415340.243	58.443	44.274			
1626			59.701	44.179	39.10	39.77	606.94
	475692.106	4415362.071	55.040	44.736			
	475688.242	4415368.801	55.039	44.721			
	475669.031	4415371.086	57.960	44.429			
			56.013	44.629			
1626	475692.106	4415362.071	55.040	44.736	60.23	61.29	685.68
	475688.242	4415368.801	55.039	44.721			
	475692.641	4415365.929	54.590	44.771			
			54.890	44.742			
	475660.158	4415375.303	58.133	44.317			
1627	475656.172	4415365.857	60.715	44.188	9.25	9.42	93.89
	475665.666	4415364.640	59.753	44.331			
			59.534	44.278			
	475660.158	4415375.303	58.133	44.317			
	475665.666	4415364.640	59.753	44.331			
1628	475669.031	4415371.086	57.960	44.429	47.26	48.77	721.02
			58.615	44.359			
	475642.509	4415348.582	62.833	43.850			
	475651.544	4415351.514	62.168	44.014			
	475652.131	4415357.394	61.855	44.064			
1629			62.285	43.976	35.69	36.76	508.85
			62.285	43.976			
			61.855	44.064			
1630	475652.131	4415357.394	61.855	44.064	25.70	25.77	470.53

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1631	475651.544	4415351.514	62.168	44.014	17.20	17.31	305.61
	475657.529	4415352.861	61.480	44.119			
			61.834	44.066			
	475652.131	4415357.394	61.855	44.064			
	475657.529	4415352.861	61.480	44.119			
1632	475658.186	4415355.440	61.499	44.148	8.45	8.47	147.92
			61.611	44.110			
	475657.529	4415352.861	61.480	44.119			
	475656.936	4415348.222	61.448	44.078			
	475662.100	4415355.997	61.199	44.214			
1633			61.376	44.137	9.67	9.70	166.73
	475651.544	4415351.514	62.168	44.014			
	475652.006	4415340.801	62.277	43.948			
	475656.936	4415348.222	61.448	44.078			
			61.964	44.013			
1634	475651.544	4415351.514	62.168	44.014	28.12	28.41	504.82
	475656.936	4415348.222	61.448	44.078			
	475657.529	4415352.861	61.480	44.119			
			61.699	44.071			
	475656.172	4415365.857	60.715	44.188			
1635	475652.131	4415357.394	61.855	44.064	13.48	13.58	237.66
	475658.186	4415355.440	61.499	44.148			
			61.356	44.133			
	475652.006	4415340.801	62.277	43.948			
	475637.094	4415343.768	63.227	43.730			
1636	475647.140	4415333.298	62.857	43.818	63.16	63.35	1197.23
			62.787	43.832			
	475651.544	4415351.514	62.168	44.014			
	475642.509	4415348.582	62.833	43.850			
	475652.006	4415340.801	62.277	43.948			
1637			62.426	43.937	49.07	49.19	907.25
	475637.094	4415343.768	63.227	43.730			
	475652.006	4415340.801	62.277	43.948			
	475642.509	4415348.582	62.833	43.850			
			62.779	43.842			
1638	475657.529	4415352.861	61.480	44.119	43.93	44.02	831.82
	475662.100	4415355.997	61.199	44.214			
	475658.186	4415355.440	61.499	44.148			
			61.393	44.160			
	475656.172	4415365.857	60.715	44.188			
1639	475662.100	4415355.997	61.199	44.214	4.86	4.88	83.83
	475665.666	4415364.640	59.753	44.331			
			60.556	44.244			
	475656.172	4415365.857	60.715	44.188			
	475658.186	4415355.440	61.499	44.148			
1640	475662.100	4415355.997	61.199	44.214	43.20	43.79	704.61
			61.138	44.183			
	475663.830	4415383.854	54.875	44.434			
	475660.158	4415375.303	58.133	44.317			
	475672.319	4415378.411	55.448	44.532			
1641			56.152	44.428	20.94	21.07	355.09
1642					46.29	49.04	542.67
138	475571.724	4415325.102	42.484				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
DTM di partenza	475609.911	4415313.442	43.084				
	475597.433	4415408.578	43.484				
96	475596.540	4415405.678	53.877	43.449			
	475597.840	4415405.470	53.841	43.471			
	475597.433	4415408.578	52.561	43.484			
			53.426	43.468	1.98	2.16	19.70
159	475581.230	4415330.401	66.171	42.687			
	475574.281	4415333.404	66.187	42.583			
	475573.818	4415331.901	66.239	42.565			
			66.199	42.612	5.92	5.92	139.58
160	475581.230	4415330.401	66.171	42.687			
	475574.764	4415334.973	66.106	42.602			
	475574.281	4415333.404	66.187	42.583			
			66.155	42.624	6.18	6.18	145.33
162	475585.884	4415340.179	65.972	42.833			
	475574.764	4415334.973	66.106	42.602			
	475577.362	4415343.409	65.939	42.703			
			66.005	42.713	40.14	40.15	935.03
162	475585.884	4415340.179	65.972	42.833			
	475574.764	4415334.973	66.106	42.602			
	475581.230	4415330.401	66.171	42.687			
			66.083	42.707	42.25	42.26	987.63
163	475573.818	4415331.901	66.239	42.565			
	475577.779	4415323.253	66.204	42.579			
	475571.724	4415325.102	66.260	42.484			
			66.234	42.543	22.52	22.52	533.52
163	475573.818	4415331.901	66.239	42.565			
	475577.779	4415323.253	66.204	42.579			
	475581.230	4415330.401	66.171	42.687			
			66.205	42.610	29.08	29.08	686.09
170	475594.833	4415400.138	55.915	43.383			
	475597.840	4415405.470	53.841	43.471			
	475596.540	4415405.678	53.877	43.449			
			54.544	43.434	3.78	4.01	42.00
170	475594.833	4415400.138	55.915	43.383			
	475597.840	4415405.470	53.841	43.471			
	475598.721	4415398.760	56.068	43.443			
			55.275	43.432	12.44	13.19	147.27
200	475607.646	4415330.712	65.398	43.157			
	475606.606	4415338.634	65.315	43.190			
	475585.884	4415340.179	65.972	42.833			
			65.562	43.060	81.29	81.34	1829.09
201	475603.209	4415321.642	65.553	43.019			
	475607.646	4415330.712	65.398	43.157			
	475585.884	4415340.179	65.972	42.833			
			65.641	43.003	119.69	119.73	2709.52
201	475603.209	4415321.642	65.553	43.019			
	475607.646	4415330.712	65.398	43.157			
	475607.867	4415329.026	65.398	43.149			
			65.450	43.108	4.74	4.74	105.95

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
202	475603.209	4415321.642	65.553	43.019	127.84	127.90	2946.98
	475585.884	4415340.179	65.972	42.833			
	475581.230	4415330.401	66.171	42.687			
1296	475603.209	4415321.642	65.553	43.019	78.92	78.95	1816.76
	475592.184	4415318.855	65.851	42.805			
	475581.230	4415330.401	66.171	42.687			
1296	475603.209	4415321.642	65.553	43.019	23.62	23.63	537.66
	475592.184	4415318.855	65.851	42.805			
	475599.860	4415316.511	65.636	42.926			
1311	475581.230	4415330.401	66.171	42.687	59.07	59.09	1381.38
	475577.779	4415323.253	66.204	42.579			
	475592.184	4415318.855	65.851	42.805			
1348	475599.860	4415316.511	65.636	42.926	28.85	28.94	644.41
	475609.776	4415314.472	64.850	43.088			
	475603.209	4415321.642	65.553	43.019			
1348	475599.860	4415316.511	65.636	42.926	4.97	4.98	109.64
	475609.776	4415314.472	64.850	43.088			
	475609.911	4415313.442	64.808	43.084			
1352	475609.776	4415314.472	64.850	43.088	15.62	15.67	344.62
	475609.047	4415320.023	65.024	43.112			
	475603.209	4415321.642	65.553	43.019			
1355	475609.047	4415320.023	65.024	43.112	25.32	25.42	563.01
	475607.867	4415329.026	65.398	43.149			
	475603.209	4415321.642	65.553	43.019			
1581	475593.788	4415358.771	64.607	43.094	40.94	41.07	892.54
	475580.980	4415355.158	65.126	42.844			
	475583.137	4415362.159	64.535	42.928			
1581	475593.788	4415358.771	64.607	43.094	50.61	50.77	1116.79
	475580.980	4415355.158	65.126	42.844			
	475590.073	4415349.820	65.380	42.970			
1582	475597.453	4415368.463	63.471	43.223	12.48	12.68	252.34
	475586.612	4415373.442	63.066	43.063			
	475585.990	4415371.425	63.440	43.039			
1583	475590.073	4415349.820	65.380	42.970	42.11	42.18	955.00
	475577.941	4415345.288	65.820	42.726			
	475580.356	4415353.132	65.354	42.820			
1583	475590.073	4415349.820	65.380	42.970	48.99	49.07	1120.99
	475577.941	4415345.288	65.820	42.726			
	475585.884	4415340.179	65.972	42.833			
			65.724	42.843			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1584	475583.137	4415362.159	64.535	42.928	11.46	11.55	246.23
	475593.788	4415358.771	64.607	43.094			
	475583.740	4415364.119	64.284	42.951			
			64.475	42.991			
1585	475597.453	4415368.463	63.471	43.223	45.20	45.48	933.94
	475583.740	4415364.119	64.284	42.951			
	475585.990	4415371.425	63.440	43.039			
			63.732	43.071			
1585	475597.453	4415368.463	63.471	43.223	58.50	58.85	1230.22
	475583.740	4415364.119	64.284	42.951			
	475593.788	4415358.771	64.607	43.094			
			64.120	43.089			
1586	475606.606	4415338.634	65.315	43.190	103.13	103.30	2326.31
	475590.073	4415349.820	65.380	42.970			
	475585.884	4415340.179	65.972	42.833			
			65.556	42.998			
1586	475606.606	4415338.634	65.315	43.190	19.90	19.94	441.43
	475590.073	4415349.820	65.380	42.970			
	475606.260	4415341.276	65.205	43.201			
			65.300	43.120			
1587	475590.553	4415386.238	60.597	43.216	18.33	19.14	297.68
	475599.843	4415390.204	58.854	43.407			
	475591.952	4415390.781	59.172	43.271			
			59.541	43.298			
1587	475590.553	4415386.238	60.597	43.216	30.63	31.99	511.39
	475599.843	4415390.204	58.854	43.407			
	475600.662	4415383.960	60.642	43.381			
			60.031	43.335			
1588	475598.845	4415397.812	56.367	43.439	11.61	12.31	158.31
	475592.877	4415393.786	58.222	43.307			
	475594.390	4415398.699	56.416	43.366			
			57.002	43.370			
1588	475598.845	4415397.812	56.367	43.439	21.46	22.76	307.63
	475592.877	4415393.786	58.222	43.307			
	475599.712	4415391.203	58.565	43.411			
			57.718	43.386			
1589	475601.663	4415376.323	62.144	43.348	9.65	9.76	185.70
	475597.453	4415368.463	63.471	43.223			
	475599.807	4415377.440	62.039	43.323			
			62.551	43.298			
1589	475601.663	4415376.323	62.144	43.348	22.61	22.88	445.68
	475597.453	4415368.463	63.471	43.223			
	475602.795	4415367.695	63.404	43.312			
			63.006	43.294			
1590	475592.391	4415392.208	58.741	43.288	6.02	6.31	91.30
	475599.712	4415391.203	58.565	43.411			
	475592.877	4415393.786	58.222	43.307			
			58.509	43.335			
1590	475592.391	4415392.208	58.741	43.288	2.00	2.10	30.62
	475599.712	4415391.203	58.565	43.411			
	475599.785	4415390.647	58.732	43.409			
			58.679	43.369			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1591	475599.843	4415390.204	58.854	43.407	5.76	6.00	89.85
	475592.391	4415392.208	58.741	43.288			
	475591.952	4415390.781	59.172	43.271			
			58.922	43.322			
1591	475599.843	4415390.204	58.854	43.407	1.59	1.66	24.51
	475592.391	4415392.208	58.741	43.288			
	475599.785	4415390.647	58.732	43.409			
			58.775	43.368			
1592	475594.390	4415398.699	56.416	43.366	3.10	3.27	39.51
	475598.721	4415398.760	56.068	43.443			
	475594.833	4415400.138	55.915	43.383			
			56.133	43.397			
1592	475594.390	4415398.699	56.416	43.366	2.06	2.17	26.46
	475598.721	4415398.760	56.068	43.443			
	475598.845	4415397.812	56.367	43.439			
			56.284	43.416			
1593	475601.663	4415376.323	62.144	43.348	0.55	0.56	10.37
	475601.578	4415376.970	62.054	43.351			
	475599.807	4415377.440	62.039	43.323			
			62.079	43.341			
1594	475599.807	4415377.440	62.039	43.323	3.30	3.37	60.78
	475601.578	4415376.970	62.054	43.351			
	475601.073	4415380.825	61.279	43.367			
			61.791	43.347			
1596	475599.807	4415377.440	62.039	43.323	38.53	38.99	739.88
	475586.612	4415373.442	63.066	43.063			
	475588.595	4415379.883	62.029	43.140			
			62.378	43.175			
1596	475599.807	4415377.440	62.039	43.323	54.52	55.16	1071.59
	475586.612	4415373.442	63.066	43.063			
	475597.453	4415368.463	63.471	43.223			
			62.858	43.203			
1597	475590.553	4415386.238	60.597	43.216	24.83	25.38	439.38
	475589.138	4415381.645	61.615	43.161			
	475600.662	4415383.960	60.642	43.381			
			60.951	43.253			
1597	475601.073	4415380.825	61.279	43.367	20.72	21.19	380.48
	475589.138	4415381.645	61.615	43.161			
	475599.807	4415377.440	62.039	43.323			
			61.644	43.284			
1597	475601.073	4415380.825	61.279	43.367	18.54	18.95	331.34
	475600.662	4415383.960	60.642	43.381			
	475589.138	4415381.645	61.615	43.161			
			61.179	43.303			
1598	475599.807	4415377.440	62.039	43.323	10.54	10.80	196.97
	475589.138	4415381.645	61.615	43.161			
	475588.595	4415379.883	62.029	43.140			
			61.894	43.208			
1599	475590.073	4415349.820	65.380	42.970	10.87	10.94	243.67
	475580.980	4415355.158	65.126	42.844			
	475580.356	4415353.132	65.354	42.820			
			65.287	42.878			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1600	475585.884	4415340.179	65.972	42.833	8.94	8.96	207.09
	475577.941	4415345.288	65.820	42.726			
	475577.362	4415343.409	65.939	42.703			
			65.910	42.754			
1604	475606.260	4415341.276	65.205	43.201	51.92	51.98	1145.24
	475605.356	4415348.169	64.986	43.230			
	475590.073	4415349.820	65.380	42.970			
			65.190	43.134			
1605	475604.741	4415352.859	64.667	43.250	60.00	60.19	1306.72
	475590.073	4415349.820	65.380	42.970			
	475593.788	4415358.771	64.607	43.094			
			64.885	43.105			
1605	475604.741	4415352.859	64.667	43.250	35.33	35.44	772.34
	475590.073	4415349.820	65.380	42.970			
	475605.356	4415348.169	64.986	43.230			
			65.011	43.150			
1606	475593.788	4415358.771	64.607	43.094	33.11	33.31	685.23
	475603.104	4415365.338	63.623	43.302			
	475597.453	4415368.463	63.471	43.223			
			63.900	43.206			
1606	475593.788	4415358.771	64.607	43.094	37.38	37.61	784.14
	475603.104	4415365.338	63.623	43.302			
	475604.067	4415357.992	64.367	43.271			
			64.199	43.223			
1608	475597.453	4415368.463	63.471	43.223	6.17	6.21	124.86
	475603.104	4415365.338	63.623	43.302			
	475602.795	4415367.695	63.404	43.312			
			63.499	43.279			
1610	475604.741	4415352.859	64.667	43.250	26.12	26.18	557.48
	475604.067	4415357.992	64.367	43.271			
	475593.788	4415358.771	64.607	43.094			
			64.547	43.205			
139 DTM di partenza	475603.573	4415216.064	42.284		0.49	0.51	3.35
	475597.489	4415214.059	46.834				
	475601.805	4415211.389	46.834				
58	475602.768	4415215.799	49.820	42.886	2.97	3.11	10.85
	475603.047	4415214.673	49.540	43.638			
	475603.573	4415216.064	49.966	42.284			
59			49.776	42.936	0.45	0.47	1.17
	475600.486	4415215.047	49.379	44.592			
	475601.473	4415211.594	48.515	46.834			
59	475602.629	4415213.566	49.218	44.715	0.45	0.47	1.17
			49.037	45.380			
	475602.629	4415213.566	49.218	44.715			
59	475601.473	4415211.594	48.515	46.834	0.45	0.47	1.17
	475601.805	4415211.389	48.497	46.834			
			48.743	46.128			
59	475602.629	4415213.566	49.218	44.715	0.45	0.47	1.17
	475601.918	4415215.519	49.688	43.522			
	475600.486	4415215.047	49.379	44.592			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
67	475601.918	4415215.519	49.428	44.276	1.57	1.64	8.06
	475603.047	4415214.673	49.688	43.522			
	475602.629	4415213.566	49.540	43.638			
67			49.218	44.715			
			49.482	43.958	0.80	0.83	4.43
	475601.918	4415215.519	49.688	43.522			
68	475603.047	4415214.673	49.540	43.638			
	475602.768	4415215.799	49.820	42.886			
			49.683	43.349	0.52	0.54	3.28
68	475600.924	4415211.934	48.544	46.834			
	475600.486	4415215.047	49.379	44.592			
	475599.692	4415214.785	49.207	45.186			
68			49.044	45.538	1.29	1.35	4.54
	475600.924	4415211.934	48.544	46.834			
	475600.486	4415215.047	49.379	44.592			
1101	475601.473	4415211.594	48.515	46.834			
			48.813	46.087	0.78	0.82	2.13
	475597.489	4415214.059	48.724	46.834			
1103	475599.726	4415212.675	48.589	46.834			
	475598.575	4415214.417	48.936	46.022			
			48.750	46.563	1.15	1.20	2.52
1103	475599.726	4415212.675	48.589	46.834			
	475599.692	4415214.785	49.207	45.186			
	475598.575	4415214.417	48.936	46.022			
1103			48.911	46.014	1.18	1.25	3.43
	475599.726	4415212.675	48.589	46.834			
	475599.692	4415214.785	49.207	45.186			
	475600.924	4415211.934	48.544	46.834			
			48.780	46.285	1.25	1.32	3.12
140 DTM di partenza	475583.073	4415413.456	43.184				
	475557.284	4415329.531	42.184				
	475587.808	4415411.732	46.984				
96							
	475586.175	4415407.333	54.160	46.727			
	475583.073	4415413.456	51.856	43.184			
96	475581.424	4415408.091	54.290	43.120			
			53.436	44.344	13.37	14.58	121.54
	475586.175	4415407.333	54.160	46.727			
96	475583.073	4415413.456	51.856	43.184			
	475587.808	4415411.732	52.137	46.984			
			52.718	45.632	11.83	12.90	83.79
157	475557.284	4415329.531	66.368	42.184			
	475557.525	4415330.180	66.389	42.222			
	475557.488	4415330.198	66.390	42.192			
159			66.382	42.199	0.01	0.01	0.33
	475560.873	4415339.197	66.219	42.749			
	475558.937	4415334.912	66.375	42.248			
159	475559.258	4415334.847	66.372	42.494			
			66.322	42.497	0.75	0.75	17.86
	475560.873	4415339.197	66.219	42.749			
159	475558.937	4415334.912	66.375	42.248			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
160	475560.326	4415339.433	66.220	42.302	1.40	1.40	33.37
			66.271	42.433			
	475560.326	4415339.433	66.220	42.302			
	475562.519	4415343.629	65.982	43.007			
160	475560.873	4415339.197	66.219	42.749	1.41	1.41	32.97
			66.140	42.686			
	475560.326	4415339.433	66.220	42.302			
	475562.519	4415343.629	65.982	43.007			
162	475561.777	4415344.154	65.975	42.358	2.13	2.13	50.10
			66.059	42.556			
	475564.278	4415348.367	65.887	43.284			
	475561.777	4415344.154	65.975	42.358			
162	475562.519	4415343.629	65.982	43.007	2.22	2.22	51.18
			65.948	42.883			
	475564.278	4415348.367	65.887	43.284			
	475561.777	4415344.154	65.975	42.358			
163	475563.198	4415348.777	65.883	42.413	2.79	2.79	64.78
			65.915	42.685			
	475558.937	4415334.912	66.375	42.248			
	475557.525	4415330.180	66.389	42.222			
163	475557.488	4415330.198	66.390	42.192	0.10	0.10	2.37
			66.385	42.221			
	475558.937	4415334.912	66.375	42.248			
	475557.525	4415330.180	66.389	42.222			
170	475559.258	4415334.847	66.372	42.494	0.80	0.80	19.35
			66.379	42.322			
	475584.821	4415403.687	55.521	46.514			
	475581.424	4415408.091	54.290	43.120			
170	475580.538	4415405.205	55.352	43.086	6.85	7.27	74.12
			55.054	44.240			
	475584.821	4415403.687	55.521	46.514			
	475581.424	4415408.091	54.290	43.120			
1581	475586.175	4415407.333	54.160	46.727	9.17	9.73	84.42
			54.657	45.454			
	475567.576	4415363.026	64.752	42.583			
	475570.851	4415366.068	64.452	44.318			
1581	475568.719	4415366.746	64.438	42.628	4.35	4.37	93.03
			64.547	43.176			
	475567.576	4415363.026	64.752	42.583			
	475570.851	4415366.068	64.452	44.318			
1582	475569.338	4415361.992	64.801	44.080	4.37	4.39	91.85
			64.668	43.660			
	475575.487	4415378.551	62.650	45.046			
	475571.322	4415375.215	63.401	42.728			
1582	475572.735	4415379.815	62.547	42.783	7.22	7.33	139.71
			62.866	43.519			
	475575.487	4415378.551	62.650	45.046			
	475571.322	4415375.215	63.401	42.728			
1583	475573.992	4415374.525	63.408	44.811	5.89	5.98	111.67
			63.153	44.195			
	475567.655	4415357.461	65.320	43.815			
	475564.736	4415353.782	65.567	42.473			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1583	475565.989	4415352.975	65.591	43.553	3.48	3.49	77.39
			65.493	43.280			
	475567.655	4415357.461	65.320	43.815			
	475564.736	4415353.782	65.567	42.473			
1584	475566.036	4415358.013	65.316	42.523	3.79	3.79	85.03
			65.401	42.937			
	475568.719	4415366.746	64.438	42.628			
	475572.375	4415370.170	63.918	44.557			
1584	475570.137	4415371.361	63.846	42.683	6.01	6.05	124.79
			64.067	43.289			
	475568.719	4415366.746	64.438	42.628			
	475572.375	4415370.170	63.918	44.557			
1585	475570.851	4415366.068	64.452	44.318	4.89	4.93	99.91
			64.269	43.834			
	475573.992	4415374.525	63.408	44.811			
	475570.137	4415371.361	63.846	42.683			
1585	475571.322	4415375.215	63.401	42.728	5.55	5.59	111.89
			63.552	43.407			
	475573.992	4415374.525	63.408	44.811			
	475570.137	4415371.361	63.846	42.683			
1587	475572.375	4415370.170	63.918	44.557	5.83	5.87	114.99
			63.724	44.017			
	475579.284	4415388.778	60.546	45.644			
	475576.453	4415391.914	59.798	42.927			
1587	475575.735	4415389.577	60.530	42.900	4.43	4.63	73.01
			60.291	43.824			
	475579.284	4415388.778	60.546	45.644			
	475576.453	4415391.914	59.798	42.927			
1588	475580.343	4415391.630	59.641	45.810	5.70	5.95	86.61
			59.995	44.794			
	475579.452	4415401.673	56.583	43.044			
	475582.588	4415397.674	57.706	46.163			
1588	475578.677	4415399.151	57.509	43.014	5.50	5.83	72.60
			57.266	44.073			
	475579.452	4415401.673	56.583	43.044			
	475582.588	4415397.674	57.706	46.163			
1590	475583.755	4415400.816	56.535	46.347	7.26	7.70	85.36
			56.941	45.184			
	475581.419	4415394.526	58.755	45.979			
	475578.677	4415399.151	57.509	43.014			
1590	475577.510	4415395.352	58.759	42.968	7.91	8.29	113.51
			58.341	43.987			
	475581.419	4415394.526	58.755	45.979			
	475578.677	4415399.151	57.509	43.014			
1591	475582.588	4415397.674	57.706	46.163	7.02	7.36	90.79
			57.990	45.052			
	475580.343	4415391.630	59.641	45.810			
	475577.510	4415395.352	58.759	42.968			
1591	475576.453	4415391.914	59.798	42.927	6.84	7.12	105.97
			59.399	43.902			
	475580.343	4415391.630	59.641	45.810			
	475577.510	4415395.352	58.759	42.968			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1592	475581.419	4415394.526	58.755	45.979	6.11	6.36	86.30
			59.052	44.919			
	475583.755	4415400.816	56.535	46.347			
	475580.538	4415405.205	55.352	43.086			
1592	475579.452	4415401.673	56.583	43.044	8.06	8.50	96.75
			56.156	44.159			
	475583.755	4415400.816	56.535	46.347			
	475580.538	4415405.205	55.352	43.086			
1596	475584.821	4415403.687	55.521	46.514	6.96	7.33	72.96
			55.802	45.316			
	475573.751	4415383.119	62.015	42.823			
	475575.487	4415378.551	62.650	45.046			
1596	475572.735	4415379.815	62.547	42.783	5.19	5.25	97.78
			62.404	43.551			
	475573.751	4415383.119	62.015	42.823			
	475575.487	4415378.551	62.650	45.046			
1597	475576.926	4415382.427	62.018	45.273	6.65	6.73	118.70
			62.228	44.381			
	475578.232	4415385.944	61.182	45.478			
	475575.735	4415389.577	60.530	42.900			
1597	475575.009	4415387.215	61.054	42.871	4.27	4.36	73.30
			60.922	43.750			
	475578.232	4415385.944	61.182	45.478			
	475575.735	4415389.577	60.530	42.900			
1598	475579.284	4415388.778	60.546	45.644	5.45	5.57	87.61
			60.753	44.674			
	475576.926	4415382.427	62.018	45.273			
	475575.009	4415387.215	61.054	42.871			
1598	475573.751	4415383.119	62.015	42.823	6.94	7.11	125.18
			61.696	43.656			
	475576.926	4415382.427	62.018	45.273			
	475575.009	4415387.215	61.054	42.871			
1599	475578.232	4415385.944	61.182	45.478	6.50	6.66	109.68
			61.418	44.541			
	475569.338	4415361.992	64.801	44.080			
	475566.036	4415358.013	65.316	42.523			
1599	475567.576	4415363.026	64.752	42.583	5.21	5.24	114.09
			64.956	43.062			
	475569.338	4415361.992	64.801	44.080			
	475566.036	4415358.013	65.316	42.523			
1600	475567.655	4415357.461	65.320	43.815	4.13	4.16	89.57
			65.146	43.473			
	475563.198	4415348.777	65.883	42.413			
	475565.989	4415352.975	65.591	43.553			
1600	475564.278	4415348.367	65.887	43.284	2.84	2.85	64.48
			65.787	43.083			
	475563.198	4415348.777	65.883	42.413			
	475565.989	4415352.975	65.591	43.553			
1600	475564.736	4415353.782	65.567	42.473	3.76	3.76	85.93
			65.680	42.813			
141	475587.808	4415411.732	46.984				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
DTM di partenza 96	475588.091	4415417.446	46.984				
	475583.073	4415413.456	43.184				
	475587.808	4415411.732	52.137	46.984			
	475588.091	4415417.446	49.685	46.984			
	475583.073	4415413.456	51.856	43.184			
			51.226	45.717	13.77	15.02	75.87
142 DTM di partenza 96 96 103	475583.073	4415413.456	43.184				
	475588.091	4415417.446	46.984				
	475581.743	4415419.751	43.184				
	475583.787	4415419.009	49.431	44.408			
	475583.073	4415413.456	51.856	43.184			
	475582.061	4415418.247	49.919	43.184			
			50.402	43.592	4.52	4.93	30.78
	475583.787	4415419.009	49.431	44.408			
	475583.073	4415413.456	51.856	43.184			
	475588.091	4415417.446	49.685	46.984			
			50.324	44.859	12.51	13.64	68.35
	475582.061	4415418.247	49.919	43.184			
	475583.787	4415419.009	49.431	44.408			
	475581.743	4415419.751	49.413	43.184			
			49.587	43.592	1.42	1.52	8.51
143 DTM di partenza 96	475592.664	4415410.094	46.984				
	475597.433	4415408.578	43.484				
	475596.719	4415416.053	46.984				
	475592.664	4415410.094	52.371	46.984			
	475597.433	4415408.578	52.561	43.484			
	475596.719	4415416.053	49.455	46.984			
			51.462	45.817	17.28	18.85	97.57
144 DTM di partenza 95 96 96 99	475583.073	4415413.456	43.184				
	475544.733	4415424.598	42.384				
	475557.284	4415329.531	42.184				
	475552.084	4415421.057	52.441	42.530			
	475549.880	4415414.585	54.704	42.448			
	475564.996	4415410.714	54.740	42.767			
			53.962	42.582	53.18	56.04	605.23
	475581.424	4415408.091	54.290	43.120			
	475575.918	4415415.535	51.654	43.035			
	475564.996	4415410.714	54.740	42.767			
			53.561	42.974	53.93	58.81	570.95
	475581.424	4415408.091	54.290	43.120			
	475575.918	4415415.535	51.654	43.035			
	475583.073	4415413.456	51.856	43.184			
			52.600	43.113	20.91	22.80	198.34
	475545.571	4415418.247	53.732	42.371			
	475545.930	4415415.529	54.555	42.365			
	475549.880	4415414.585	54.704	42.448			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
100	475545.571	4415418.247	54.330	42.395	5.20	5.44	62.03
	475552.084	4415421.057	53.732	42.371			
	475545.015	4415422.462	52.441	42.530			
100			52.369	42.380	14.51	15.30	151.19
	475545.571	4415418.247	52.847	42.427			
	475552.084	4415421.057	53.732	42.371			
101	475549.880	4415414.585	52.441	42.530			
			54.704	42.448	17.98	18.96	200.92
	475564.996	4415410.714	53.626	42.450			
103	475566.507	4415416.739	54.740	42.767	46.71	49.02	495.38
	475552.084	4415421.057	52.763	42.831			
			52.441	42.530			
104	475564.996	4415410.714	53.315	42.709	6.78	7.26	66.20
	475575.918	4415415.535	54.740	42.767			
	475574.222	4415416.029	51.654	43.035			
104			51.684	42.999	23.78	25.05	242.46
	475566.507	4415416.739	52.693	42.934			
	475574.222	4415416.029	52.763	42.831			
157	475564.996	4415410.714	51.684	42.999	4.16	4.38	38.65
			54.740	42.767			
	475568.787	4415417.608	53.062	42.866	0.12	0.12	2.91
159	475557.488	4415330.198	52.763	42.831			
	475557.175	4415330.352	51.684	42.999			
	475557.284	4415329.531	52.135	42.886	13.10	13.11	315.05
160			52.194	42.905	5.83	5.84	140.44
	475557.488	4415330.198	66.390	42.192			
	475557.175	4415330.352	66.392	42.186			
160	475555.713	4415341.426	66.368	42.184			
			66.383	42.187	24.85	24.88	590.71
	475560.326	4415339.433	66.220	42.302			
162	475556.508	4415335.403	66.231	42.209			
	475558.937	4415334.912	66.283	42.236	12.33	12.35	294.20
			66.142	42.290			
162	475554.692	4415349.163	65.903	42.225	12.63	12.63	297.82
			65.878	42.290			
	475561.777	4415344.154	65.975	42.358			
162	475560.326	4415339.433	66.220	42.302			
			66.036	42.264			
	475555.713	4415341.426	66.231	42.209			
162	475561.777	4415344.154	65.975	42.358			
	475560.326	4415339.433	66.220	42.302			
			66.142	42.290			
162	475563.198	4415348.777	65.883	42.413			
	475554.692	4415349.163	65.903	42.225			
	475554.298	4415352.150	65.848	42.232			
162			65.878	42.290			
	475563.198	4415348.777	65.883	42.413			
	475554.692	4415349.163	65.903	42.225			
	475561.777	4415344.154	65.975	42.358			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
163	475558.937	4415334.912	65.920	42.332	19.93	19.94	470.22
	475557.175	4415330.352	66.375	42.248			
	475556.508	4415335.403	66.392	42.186			
			66.397	42.196			
163	475558.937	4415334.912	66.388	42.210	5.97	5.97	144.34
	475557.175	4415330.352	66.375	42.248			
	475557.488	4415330.198	66.392	42.186			
			66.390	42.192			
164	475558.127	4415386.524	66.386	42.209	0.85	0.85	20.54
	475549.083	4415391.645	62.001	42.491			
	475549.706	4415386.928	61.385	42.315			
			62.329	42.305			
165	475560.046	4415393.113	61.905	42.370	19.74	20.18	385.57
	475547.962	4415400.137	60.460	42.567			
	475548.698	4415394.567	59.298	42.333			
			60.770	42.321			
166	475548.180	4415408.317	60.176	42.407	31.07	32.26	552.07
	475547.795	4415401.404	56.800	42.379			
	475547.137	4415406.386	58.953	42.335			
			57.469	42.346			
166	475548.180	4415408.317	57.741	42.353	3.23	3.39	49.73
	475547.795	4415401.404	56.800	42.379			
	475561.678	4415398.697	58.953	42.335			
			58.779	42.632			
167	475558.127	4415386.524	58.177	42.449	48.51	50.87	762.99
	475550.398	4415381.686	62.001	42.491			
	475549.706	4415386.928	63.190	42.294			
			62.329	42.305			
167	475558.127	4415386.524	62.507	42.363	21.93	22.27	441.82
	475550.398	4415381.686	62.001	42.491			
	475554.950	4415379.445	63.190	42.294			
			63.357	42.384			
168	475561.678	4415398.697	62.849	42.390	19.67	19.97	402.40
	475547.962	4415400.137	58.779	42.632			
	475547.795	4415401.404	59.298	42.333			
			58.953	42.335			
168	475561.678	4415398.697	59.010	42.433	8.57	8.92	142.05
	475547.962	4415400.137	58.779	42.632			
	475560.046	4415393.113	59.298	42.333			
			60.460	42.567			
169	475549.083	4415391.645	59.512	42.510	39.47	41.08	670.99
	475560.046	4415393.113	60.872	42.401			
	475548.698	4415394.567	61.385	42.315			
			60.460	42.567			
169	475549.083	4415391.645	60.872	42.401	16.30	16.71	301.07
	475560.046	4415393.113	61.385	42.315			
	475558.127	4415386.524	60.460	42.567			
			62.001	42.491			
170	475564.996	4415410.714	61.282	42.458	34.71	35.58	653.41
	475580.538	4415405.205	54.740	42.767			
	475581.424	4415408.091	55.352	43.086			
			54.290	43.120			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
226	475549.004	4415423.357	54.794	42.991	24.87	26.37	293.54
	475545.015	4415422.462	51.938	42.473			
	475544.733	4415424.598	52.369	42.380			
			51.785	42.384			
226			52.031	42.412	4.39	4.56	42.19
	475549.004	4415423.357	51.938	42.473			
	475545.015	4415422.462	52.369	42.380			
	475552.084	4415421.057	52.441	42.530			
227			52.249	42.461	5.96	6.20	58.38
	475549.004	4415423.357	51.938	42.473			
	475552.084	4415421.057	52.441	42.530			
	475552.480	4415422.347	52.048	42.546			
234			52.142	42.516	2.44	2.54	23.50
	475552.386	4415371.942	64.328	42.289			
	475551.644	4415372.248	64.318	42.274			
	475551.697	4415371.849	64.358	42.273			
235			64.335	42.279	0.14	0.14	3.09
	475550.713	4415379.303	63.521	42.289			
	475552.386	4415371.942	64.328	42.289			
	475551.644	4415372.248	64.318	42.274			
235			64.055	42.284	2.48	2.49	53.90
	475550.713	4415379.303	63.521	42.289			
	475552.386	4415371.942	64.328	42.289			
	475554.950	4415379.445	63.357	42.384			
239			63.735	42.321	15.71	15.83	336.47
	475551.866	4415370.569	64.486	42.270			
	475552.386	4415371.942	64.328	42.289			
	475551.697	4415371.849	64.358	42.273			
241			64.391	42.278	0.45	0.45	9.93
	475550.398	4415381.686	63.190	42.294			
	475550.713	4415379.303	63.521	42.289			
	475554.950	4415379.445	63.357	42.384			
242			63.356	42.322	5.07	5.13	106.65
	475549.880	4415414.585	54.704	42.448			
	475545.930	4415415.529	54.555	42.365			
	475546.150	4415413.867	55.079	42.362			
243			54.779	42.392	3.18	3.34	39.40
	475546.150	4415413.867	55.079	42.362			
	475548.180	4415408.317	56.800	42.379			
	475546.824	4415408.760	56.708	42.351			
243			56.196	42.364	3.31	3.48	45.81
	475546.150	4415413.867	55.079	42.362			
	475548.180	4415408.317	56.800	42.379			
	475549.880	4415414.585	54.704	42.448			
244			55.528	42.396	11.08	11.65	145.50
	475547.137	4415406.386	57.469	42.346			
	475548.180	4415408.317	56.800	42.379			
	475546.824	4415408.760	56.708	42.351			
1365			56.992	42.358	1.54	1.62	22.53
	475566.507	4415416.739	52.763	42.831			
	475555.547	4415421.456	52.123	42.610			
	475552.084	4415421.057	52.441	42.530			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1365	475566.507	4415416.739	52.442	42.657	10.35	10.75	101.26
	475555.547	4415421.456	52.763	42.831			
	475566.760	4415418.197	52.123	42.610			
1371	475566.507	4415416.739	52.346	42.844	8.59	8.92	82.85
	475568.308	4415417.747	52.411	42.761			
	475566.760	4415418.197	52.763	42.831			
1372	475566.507	4415416.739	52.177	42.876	1.19	1.24	11.35
	475568.787	4415417.608	52.346	42.844			
	475568.308	4415417.747	52.429	42.850			
1400	475552.480	4415422.347	52.763	42.831	0.37	0.39	3.48
	475552.084	4415421.057	52.135	42.886			
	475555.547	4415421.456	52.177	42.876			
1581	475552.386	4415371.942	52.358	42.864	2.15	2.24	20.76
	475567.576	4415363.026	52.204	42.562			
	475568.719	4415366.746	64.328	42.289			
1582	475558.127	4415386.524	64.752	42.583	33.35	33.46	733.93
	475571.322	4415375.215	64.438	42.628			
	475554.950	4415379.445	64.506	42.500			
1582	475558.127	4415386.524	62.001	42.491	64.67	65.68	1318.21
	475571.322	4415375.215	63.401	42.728			
	475572.735	4415379.815	63.357	42.384			
1583	475566.036	4415358.013	62.920	42.535	38.34	38.94	766.10
	475553.094	4415361.270	62.650	42.668			
	475552.934	4415362.479	65.316	42.523			
1583	475566.036	4415358.013	65.344	42.251	7.57	7.58	173.83
	475553.094	4415361.270	65.281	42.253			
	475564.736	4415353.782	65.313	42.343			
1584	475552.386	4415371.942	65.409	42.416	29.50	29.55	678.32
	475570.137	4415371.361	64.328	42.289			
	475554.950	4415379.445	63.846	42.683			
1584	475552.386	4415371.942	63.357	42.384	67.34	67.85	1440.50
	475570.137	4415371.361	63.844	42.452			
	475568.719	4415366.746	64.438	42.628			
1585	475554.950	4415379.445	64.204	42.533	41.37	41.68	896.50
	475570.137	4415371.361	63.357	42.384			
	475571.322	4415375.215	63.846	42.683			
1587	475560.046	4415393.113	63.401	42.728	34.06	34.27	713.07
	475575.735	4415389.577	63.534	42.598			
	475576.453	4415391.914	60.460	42.567			
			60.530	42.900			
			59.798	42.927			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1588	475579.452	4415401.673	60.263	42.798	19.60	20.47	342.27
	475563.708	4415404.808	56.583	43.044			
	475578.677	4415399.151	56.758	42.708			
1590			57.509	43.014			
			56.950	42.922	21.07	22.33	295.52
	475577.510	4415395.352	58.759	42.968			
1590	475563.708	4415404.808	56.758	42.708			
	475561.678	4415398.697	58.779	42.632			
			58.099	42.769	51.77	54.29	793.59
1590	475577.510	4415395.352	58.759	42.968			
	475563.708	4415404.808	56.758	42.708			
	475578.677	4415399.151	57.509	43.014			
1591			57.675	42.897	31.74	33.28	469.05
	475561.678	4415398.697	58.779	42.632			
	475576.453	4415391.914	59.798	42.927			
1591	475560.046	4415393.113	60.460	42.567			
			59.679	42.709	46.78	48.71	793.88
	475561.678	4415398.697	58.779	42.632			
1591	475576.453	4415391.914	59.798	42.927			
	475577.510	4415395.352	58.759	42.968			
			59.112	42.843	28.98	30.18	471.54
1592	475563.708	4415404.808	56.758	42.708			
	475580.538	4415405.205	55.352	43.086			
	475564.996	4415410.714	54.740	42.767			
1592			55.617	42.853	49.44	52.13	631.05
	475563.708	4415404.808	56.758	42.708			
	475580.538	4415405.205	55.352	43.086			
1592	475579.452	4415401.673	56.583	43.044			
			56.231	42.946	29.51	31.11	392.00
	475573.751	4415383.119	62.015	42.823			
1596	475558.127	4415386.524	62.001	42.491			
	475572.735	4415379.815	62.547	42.783			
			62.188	42.699	27.54	27.86	536.64
1597	475560.046	4415393.113	60.460	42.567			
	475575.009	4415387.215	61.054	42.871			
	475575.735	4415389.577	60.530	42.900			
1598			60.681	42.779	19.82	20.26	354.77
	475558.127	4415386.524	62.001	42.491			
	475575.009	4415387.215	61.054	42.871			
1598	475560.046	4415393.113	60.460	42.567			
			61.172	42.643	54.96	56.33	1018.31
	475558.127	4415386.524	62.001	42.491			
1598	475575.009	4415387.215	61.054	42.871			
	475573.751	4415383.119	62.015	42.823			
			61.690	42.728	34.14	35.00	647.37
1599	475552.386	4415371.942	64.328	42.289			
	475551.866	4415370.569	64.486	42.270			
	475567.576	4415363.026	64.752	42.583			
1599			64.522	42.381	12.75	12.82	282.33
	475552.934	4415362.479	65.281	42.253			
	475566.036	4415358.013	65.316	42.523			
	475567.576	4415363.026	64.752	42.583			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1599	475552.934	4415362.479	65.116	42.453	36.28	36.49	822.14
	475567.576	4415363.026	65.281	42.253			
	475551.866	4415370.569	64.752	42.583			
			64.486	42.270			
1600			64.839	42.369	59.52	59.86	1337.42
	475554.298	4415352.150	65.848	42.232			
	475564.736	4415353.782	65.567	42.473			
	475553.094	4415361.270	65.344	42.251			
1600			65.586	42.319	48.58	48.67	1130.36
	475554.298	4415352.150	65.848	42.232			
	475564.736	4415353.782	65.567	42.473			
	475563.198	4415348.777	65.883	42.413			
1601			65.766	42.373	24.87	24.91	581.69
	475563.708	4415404.808	56.758	42.708			
	475564.996	4415410.714	54.740	42.767			
	475549.880	4415414.585	54.704	42.448			
1602			55.401	42.641	47.13	49.69	601.41
	475548.180	4415408.317	56.800	42.379			
	475563.708	4415404.808	56.758	42.708			
	475549.880	4415414.585	54.704	42.448			
1603			56.087	42.512	51.65	54.28	701.17
	475561.678	4415398.697	58.779	42.632			
	475563.708	4415404.808	56.758	42.708			
	475548.180	4415408.317	56.800	42.379			
			57.446	42.573	51.01	53.48	758.64
145 DTM di partenza	475635.620	4415397.024	44.084				
	475607.222	4415413.717	43.484				
	475597.433	4415408.578	43.484				
96	475602.943	4415411.470	50.809	43.484			
	475597.433	4415408.578	52.561	43.484			
	475605.442	4415406.155	52.828	43.610			
97			52.066	43.526	18.26	19.91	155.94
	475628.113	4415401.437	53.041	43.926			
	475629.180	4415398.972	53.759	43.983			
	475616.199	4415402.900	53.351	43.779			
97			53.384	43.896	13.90	14.62	131.88
	475628.113	4415401.437	53.041	43.926			
	475629.180	4415398.972	53.759	43.983			
	475629.585	4415400.571	53.221	43.957			
98			53.340	43.955	1.35	1.42	12.70
	475632.161	4415398.071	53.441	44.030			
	475629.585	4415400.571	53.221	43.957			
	475629.180	4415398.972	53.759	43.983			
98			53.474	43.990	2.57	2.72	24.33
	475632.161	4415398.071	53.441	44.030			
	475629.585	4415400.571	53.221	43.957			
	475633.009	4415398.559	53.136	44.029			
122			53.266	44.005	1.69	1.79	15.64
	475635.620	4415397.024	53.397	44.084			
	475633.009	4415398.559	53.136	44.029			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1367	475632.161	4415398.071	53.441	44.030	1.29	1.40	11.95
			53.325	44.048			
	475602.943	4415411.470	50.809	43.484			
	475605.442	4415406.155	52.828	43.610			
1367	475608.442	4415411.655	51.329	43.535	14.85	15.71	120.44
			51.655	43.543			
	475602.943	4415411.470	50.809	43.484			
	475608.442	4415411.655	51.329	43.535			
1367	475606.794	4415413.492	50.548	43.484	5.20	5.50	38.46
			50.895	43.501			
	475608.442	4415411.655	51.329	43.535			
	475605.442	4415406.155	52.828	43.610			
1369	475606.845	4415405.730	53.116	43.632	4.50	4.76	39.71
			52.424	43.592			
	475607.212	4415413.711	50.374	43.484			
	475606.794	4415413.492	50.548	43.484			
1370	475608.442	4415411.655	51.329	43.535	0.57	0.65	4.10
			50.751	43.501			
	475607.212	4415413.711	50.374	43.484			
	475608.070	4415413.218	50.565	43.502			
1370	475607.222	4415413.717	50.371	43.484	0.00	0.01	0.03
			50.437	43.490			
	475607.212	4415413.711	50.374	43.484			
	475608.070	4415413.218	50.565	43.502			
1374	475608.442	4415411.655	51.329	43.535	0.58	0.65	4.20
			50.756	43.507			
	475609.522	4415412.365	50.815	43.533			
	475622.035	4415405.009	52.393	43.797			
1379			51.513	43.622	8.41	9.43	66.35
	475608.847	4415412.761	50.998	43.519			
	475608.442	4415411.655	51.329	43.535			
	475609.117	4415412.603	50.749	43.524			
1380			51.025	43.526	0.18	0.24	1.36
	475609.117	4415412.603	50.749	43.524			
	475608.442	4415411.655	51.329	43.535			
	475609.522	4415412.365	50.815	43.533			
1381			50.965	43.531	0.27	0.31	2.02
	475608.665	4415412.868	50.671	43.515			
	475608.070	4415413.218	50.565	43.502			
	475608.442	4415411.655	51.329	43.535			
1382			50.855	43.517	0.40	0.45	2.93
	475608.847	4415412.761	50.998	43.519			
	475608.665	4415412.868	50.671	43.515			
	475608.442	4415411.655	51.329	43.535			
1390			50.999	43.523	0.12	0.23	0.92
	475608.442	4415411.655	51.329	43.535			
	475606.845	4415405.730	53.116	43.632			
	475616.199	4415402.900	53.351	43.779			
1390			52.599	43.649	29.97	31.22	268.24
	475616.199	4415402.900	53.351	43.779			
	475622.035	4415405.009	52.393	43.797			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1390	475608.442	4415411.655	51.329	43.535	33.73	35.14	291.91
			52.358	43.704			
	475616.199	4415402.900	53.351	43.779			
	475628.113	4415401.437	53.041	43.926			
	475622.035	4415405.009	52.393	43.797	16.83	17.54	153.10
			52.929	43.834			
146 DTM di partenza	475630.743	4415406.452	44.084				
	475607.222	4415413.717	43.484				
	475635.620	4415397.024	44.084				
97	475628.113	4415401.437	53.041	43.926	0.56	0.59	5.13
	475629.585	4415400.571	53.221	43.957			
	475629.754	4415401.235	52.998	43.972			
98			53.087	43.951	1.31	1.38	11.93
	475629.754	4415401.235	52.998	43.972			
	475629.585	4415400.571	53.221	43.957			
98	475633.009	4415398.559	53.136	44.029	2.71	2.86	23.13
			53.118	43.986			
	475632.868	4415402.343	52.076	44.084			
98	475633.009	4415398.559	53.136	44.029	5.97	6.32	52.00
	475632.868	4415402.343	52.076	44.084			
	475629.754	4415401.235	52.998	43.972			
122			52.737	44.028	2.13	2.30	19.12
	475634.409	4415399.365	52.633	44.084			
	475633.009	4415398.559	53.136	44.029			
1366	475635.620	4415397.024	53.397	44.084	0.98	1.20	8.05
			53.056	44.066			
	475632.594	4415402.874	51.716	44.084			
1370	475629.754	4415401.235	52.998	43.972	0.09	0.10	0.65
	475632.868	4415402.343	52.076	44.084			
			52.263	44.047			
1374	475608.010	4415413.473	50.440	43.504	5.17	5.80	39.35
	475607.222	4415413.717	50.371	43.484			
	475608.070	4415413.218	50.565	43.502			
1374			50.458	43.497	31.72	35.59	232.11
	475610.186	4415412.801	50.499	43.560			
	475609.522	4415412.365	50.815	43.533			
1374	475622.035	4415405.009	52.393	43.797	18.38	20.62	147.29
			51.236	43.630			
	475622.035	4415405.009	52.393	43.797			
1378	475625.541	4415408.059	50.365	43.951			
	475610.186	4415412.801	50.499	43.560			
			51.086	43.769			
1378	475622.035	4415405.009	52.393	43.797			
	475629.754	4415401.235	52.998	43.972			
	475625.541	4415408.059	50.365	43.951			
1378			51.919	43.907			
	475629.754	4415401.235	52.998	43.972			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1378	475630.743	4415406.452	51.394	44.084	14.36	15.17	108.91
	475625.541	4415408.059	50.365	43.951			
			51.586	44.002			
	475629.754	4415401.235	52.998	43.972			
	475630.743	4415406.452	51.394	44.084			
1379	475630.961	4415406.030	51.552	44.084	0.78	0.82	6.18
			51.981	44.047			
	475608.997	4415413.168	50.876	43.529			
	475609.117	4415412.603	50.749	43.524			
	475608.847	4415412.761	50.998	43.519			
1379			50.874	43.524	0.07	0.09	0.49
	475608.997	4415413.168	50.876	43.529			
	475609.117	4415412.603	50.749	43.524			
	475609.425	4415413.036	50.484	43.540			
			50.703	43.531			
1380	475609.425	4415413.036	50.484	43.540	0.11	0.15	0.81
	475609.522	4415412.365	50.815	43.533			
	475609.117	4415412.603	50.749	43.524			
			50.683	43.532			
	475609.425	4415413.036	50.484	43.540			
1380	475609.522	4415412.365	50.815	43.533	0.12	0.14	0.89
	475610.186	4415412.801	50.499	43.560			
			50.600	43.544			
	475608.070	4415413.218	50.565	43.502			
	475608.735	4415413.249	50.465	43.523			
1381	475608.010	4415413.473	50.440	43.504	0.09	0.10	0.60
			50.490	43.510			
	475608.070	4415413.218	50.565	43.502			
	475608.735	4415413.249	50.465	43.523			
	475608.665	4415412.868	50.671	43.515			
1382			50.567	43.513	0.13	0.14	0.88
	475608.665	4415412.868	50.671	43.515			
	475608.997	4415413.168	50.876	43.529			
	475608.735	4415413.249	50.465	43.523			
			50.671	43.522			
1382	475608.665	4415412.868	50.671	43.515	0.05	0.10	0.38
	475608.997	4415413.168	50.876	43.529			
	475608.847	4415412.761	50.998	43.519			
			50.848	43.521			
	475629.754	4415401.235	52.998	43.972			
1383	475632.382	4415403.284	51.710	44.084	5.06	5.43	40.71
	475630.961	4415406.030	51.552	44.084			
			52.087	44.047			
	475632.382	4415403.284	51.710	44.084			
	475629.754	4415401.235	52.998	43.972			
1384	475632.594	4415402.874	51.716	44.084	0.76	0.81	6.12
			52.141	44.047			
	475622.035	4415405.009	52.393	43.797			
	475628.113	4415401.437	53.041	43.926			
	475629.754	4415401.235	52.998	43.972			
1390			52.811	43.898	2.32	2.42	20.67
147	475601.720	4415413.326	43.484				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
DTM di partenza	475601.261	4415418.413	47.034				
	475596.719	4415416.053	46.984				
	96	475601.720	4415413.326	50.137			
		475599.990	4415417.753	48.423			
		475596.719	4415416.053	49.455			
			49.338	45.829	8.71	9.50	30.56
	96	475601.720	4415413.326	50.137			
		475599.990	4415417.753	48.423			
		475601.637	4415414.250	49.753			
			49.438	44.878	0.61	0.67	2.80
	1367	475601.637	4415414.250	49.753			
DTM di partenza		475601.261	4415418.413	48.339			
		475599.990	4415417.753	48.423			
			48.838	46.061	2.77	2.93	7.69
	148	475607.222	4415413.717	43.484			
		475605.309	4415419.040	47.084			
		475601.720	4415413.326	43.484			
	96	475601.921	4415413.646	49.983			
		475601.720	4415413.326	50.137			
		475602.059	4415413.350	50.095			
			50.072	43.551	0.05	0.06	0.34
	1367	475603.870	4415416.749	49.164			
		475602.059	4415413.350	50.095			
		475601.921	4415413.646	49.983			
			49.747	44.270	0.50	0.53	2.76
	1367	475603.870	4415416.749	49.164			
		475602.059	4415413.350	50.095			
		475606.629	4415413.675	50.471			
			49.910	44.203	7.47	7.91	42.64
	1369	475603.870	4415416.749	49.164			
		475607.209	4415413.716	50.372			
		475604.651	4415417.992	48.386			
			49.308	45.183	3.26	3.74	13.45
	1369	475603.870	4415416.749	49.164			
		475607.209	4415413.716	50.372			
		475606.629	4415413.675	50.471			
			50.002	44.203	0.95	1.09	5.50
	1370	475604.651	4415417.992	48.386			
		475607.222	4415413.717	50.371			
		475605.309	4415419.040	47.811			
			48.856	45.664	2.75	3.09	8.79
	1370	475604.651	4415417.992	48.386			
		475607.222	4415413.717	50.371			
		475607.209	4415413.716	50.372			
			49.710	44.464	0.03	0.03	0.15
DTM di partenza	475601.720	4415413.326	43.484				
	475605.309	4415419.040	47.084				
	475601.261	4415418.413	47.034				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
96	475601.720	4415413.326	50.137	43.484	0.11	0.12	0.66
	475601.921	4415413.646	49.983	43.685			
	475601.637	4415414.250	49.753	44.129			
1367			49.958	43.766	5.12	5.42	17.83
	475601.261	4415418.413	48.339	47.034			
	475601.637	4415414.250	49.753	44.129			
1367	475603.870	4415416.749	49.164	45.640	1.03	1.09	5.30
			49.085	45.601			
	475603.870	4415416.749	49.164	45.640			
1367	475601.637	4415414.250	49.753	44.129	1.01	1.07	2.08
	475601.921	4415413.646	49.983	43.685			
			49.633	44.485			
1369	475603.870	4415416.749	49.164	45.640	1.96	2.24	3.78
	475602.239	4415418.565	48.392	47.046			
	475601.261	4415418.413	48.339	47.034			
1369			48.632	46.573	0.66	0.76	1.41
	475604.133	4415418.858	47.984	47.069			
	475603.870	4415416.749	49.164	45.640			
1370	475602.239	4415418.565	48.392	47.046	0.56	0.62	0.67
			48.514	46.585			
	475604.133	4415418.858	47.984	47.069			
1370	475603.870	4415416.749	49.164	45.640	0.66	0.76	1.41
	475604.651	4415417.992	48.386	46.424			
			48.512	46.378			
1370	475605.309	4415419.040	47.811	47.084	0.56	0.62	0.67
	475604.133	4415418.858	47.984	47.069			
	475604.651	4415417.992	48.386	46.424			
150 DTM di partenza			48.060	46.859	0.40	0.45	2.61
	475609.970	4415418.180	47.134				
	475607.222	4415413.717	43.484				
1370	475630.743	4415406.452	44.084		31.91	35.80	163.10
1374	475607.748	4415414.572	49.902	44.184	6.51	7.30	28.09
	475607.222	4415413.717	50.371	43.484			
	475608.010	4415413.473	50.440	43.504			
1374			50.237	43.724	4.30	4.54	26.17
	475625.541	4415408.059	50.365	43.951			
	475614.491	4415415.628	48.453	46.470			
1374	475610.186	4415412.801	50.499	43.560	6.51	7.30	28.09
			49.772	44.660			
	475625.541	4415408.059	50.365	43.951			
1374	475614.491	4415415.628	48.453	46.470	4.30	4.54	26.17
	475624.280	4415410.101	49.577	45.033			
			49.465	45.151			
1378	475624.280	4415410.101	49.577	45.033	4.30	4.54	26.17
	475625.541	4415408.059	50.365	43.951			
	475630.743	4415406.452	51.394	44.084			
1379			50.445	44.356	4.30	4.54	26.17
	475610.686	4415417.776	49.495	47.029			
	475609.425	4415413.036	50.484	43.540			
1379	475608.997	4415413.168	50.876	43.529	4.30	4.54	26.17

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1379	475610.686	4415417.776	50.285	44.700	1.10	1.48	6.14
	475609.425	4415413.036	49.495	47.029			
	475612.195	4415416.924	50.484	43.540			
1380			48.106	46.807			
			49.362	45.792	4.11	5.54	14.68
	475612.195	4415416.924	48.106	46.807			
1380	475610.186	4415412.801	50.499	43.560			
	475609.425	4415413.036	50.484	43.540			
			49.696	44.636	1.80	2.04	9.13
1380	475612.195	4415416.924	48.106	46.807			
	475610.186	4415412.801	50.499	43.560			
	475614.491	4415415.628	48.453	46.470			
1381			49.019	45.612	6.03	6.83	20.56
	475608.735	4415413.249	50.465	43.523			
	475607.748	4415414.572	49.902	44.184			
1381	475608.010	4415413.473	50.440	43.504			
			50.269	43.737	0.37	0.42	2.41
	475608.735	4415413.249	50.465	43.523			
1381	475607.748	4415414.572	49.902	44.184			
	475609.500	4415417.417	48.205	46.510			
			49.524	44.739	2.56	2.90	12.26
1382	475608.735	4415413.249	50.465	43.523			
	475608.997	4415413.168	50.876	43.529			
	475609.500	4415417.417	48.205	46.510			
1382			49.849	44.521	0.58	1.06	3.07
	475609.500	4415417.417	48.205	46.510			
	475610.686	4415417.776	49.495	47.029			
1382	475609.970	4415418.180	48.229	47.134			
			48.643	46.891	0.37	0.68	0.64
	475610.686	4415417.776	49.495	47.029			
1382	475609.500	4415417.417	48.205	46.510			
	475608.997	4415413.168	50.876	43.529			
			49.525	45.690	2.43	4.46	9.32
151 DTM di partenza	475605.309	4415419.040	47.084				
	475607.222	4415413.717	43.484				
	475609.970	4415418.180	47.134				
1370	475607.222	4415413.717	50.371	43.484			
	475606.749	4415418.774	47.846	47.099			
	475605.309	4415419.040	47.811	47.084			
1370			48.676	45.889	3.58	4.02	9.98
	475607.222	4415413.717	50.371	43.484			
	475606.749	4415418.774	47.846	47.099			
1381	475607.748	4415414.572	49.902	44.184			
			49.373	44.922	1.53	1.72	6.83
	475609.500	4415417.417	48.205	46.510			
1381	475606.749	4415418.774	47.846	47.099			
	475607.748	4415414.572	49.902	44.184			
			48.651	45.931	5.10	5.78	13.88
1381	475609.500	4415417.417	48.205	46.510			
	475606.749	4415418.774	47.846	47.099			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1382	475609.651	4415418.239	47.760	47.131	1.23	1.40	1.26
			47.937	46.913			
	475609.500	4415417.417	48.205	46.510			
	475609.970	4415418.180	48.229	47.134	0.14	0.25	0.15
	475609.651	4415418.239	47.760	47.131			
			48.065	46.925			
152 DTM di partenza	475601.720	4415413.326	43.484				
	475596.719	4415416.053	46.984				
	475597.433	4415408.578	43.484				
96	475601.720	4415413.326	50.137	43.484			
	475596.719	4415416.053	49.455	46.984			
	475597.433	4415408.578	52.561	43.484			
			50.718	44.651	17.72	19.32	107.50
153 DTM di partenza	475562.172	4415328.092	46.484				
	475592.664	4415410.094	46.984				
	475587.808	4415411.732	46.984				
96	475591.331	4415406.510	54.019	46.962			
	475587.808	4415411.732	52.137	46.984			
	475586.447	4415407.289	54.153	46.957			
			53.437	46.968	11.38	12.41	73.62
96	475591.331	4415406.510	54.019	46.962			
	475587.808	4415411.732	52.137	46.984			
	475592.664	4415410.094	52.371	46.984			
			52.843	46.977	9.79	10.68	57.45
159	475565.550	4415337.176	66.208	46.539			
	475563.952	4415333.897	66.329	46.519			
	475564.304	4415333.826	66.326	46.519			
			66.288	46.526	0.64	0.64	12.56
159	475565.550	4415337.176	66.208	46.539			
	475563.952	4415333.897	66.329	46.519			
	475565.026	4415337.403	66.209	46.540			
			66.249	46.533	1.04	1.04	20.51
160	475566.819	4415340.589	66.026	46.560			
	475565.026	4415337.403	66.209	46.540			
	475565.550	4415337.176	66.208	46.539			
			66.148	46.546	1.04	1.04	20.35
160	475566.819	4415340.589	66.026	46.560			
	475565.026	4415337.403	66.209	46.540			
	475566.148	4415341.064	66.019	46.562			
			66.084	46.554	1.49	1.50	29.19
162	475569.040	4415346.563	65.906	46.597			
	475566.148	4415341.064	66.019	46.562			
	475566.819	4415340.589	66.026	46.560			
			65.983	46.573	2.53	2.53	49.13
162	475569.040	4415346.563	65.906	46.597			
	475566.148	4415341.064	66.019	46.562			
	475567.959	4415346.972	65.902	46.597			
			65.942	46.585	3.56	3.57	69.01
163	475564.304	4415333.826	66.326	46.519			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
170	475563.952	4415333.897	66.329	46.519	1.09	1.09	21.55
	475562.172	4415328.092	66.347	46.484			
			66.334	46.507			
	475589.645	4415401.977	55.711	46.935			
	475586.447	4415407.289	54.153	46.957			
170	475585.291	4415403.520	55.539	46.935	9.10	9.65	74.52
			55.134	46.942			
	475589.645	4415401.977	55.711	46.935			
	475586.447	4415407.289	54.153	46.957			
	475591.331	4415406.510	54.019	46.962			
1581			54.628	46.951	11.73	12.43	90.02
	475575.717	4415364.520	64.485	46.706			
	475572.071	4415360.387	64.877	46.677			
	475573.549	4415365.210	64.471	46.706			
			64.611	46.696			
1581	475575.717	4415364.520	64.485	46.706	5.74	5.76	102.79
	475572.071	4415360.387	64.877	46.677			
	475573.803	4415359.371	64.926	46.675			
			64.763	46.686			
	475580.140	4415376.414	62.824	46.779			
1582	475576.227	4415373.948	63.414	46.758	5.43	5.45	98.19
	475577.373	4415377.685	62.720	46.780			
			62.986	46.772			
	475580.140	4415376.414	62.824	46.779			
	475576.227	4415373.948	63.414	46.758			
1582	475578.961	4415373.241	63.421	46.759	5.90	5.99	95.65
			63.220	46.765			
	475572.481	4415355.816	65.333	46.653			
	475569.172	4415350.928	65.652	46.621			
	475570.376	4415350.154	65.675	46.619			
1583			65.553	46.631	4.75	4.83	78.20
	475572.481	4415355.816	65.333	46.653			
	475569.172	4415350.928	65.652	46.621			
	475570.841	4415356.375	65.329	46.653			
			65.438	46.642			
1584	475576.919	4415367.751	64.064	46.726	4.93	4.94	92.72
	475573.549	4415365.210	64.471	46.706			
	475574.691	4415368.936	63.992	46.728			
			64.176	46.720			
	475576.919	4415367.751	64.064	46.726			
1584	475573.549	4415365.210	64.471	46.706	4.83	4.86	84.27
	475575.717	4415364.520	64.485	46.706			
			64.340	46.713			
	475578.961	4415373.241	63.421	46.759			
	475574.691	4415368.936	63.992	46.728			
1585	475576.227	4415373.948	63.414	46.758	7.39	7.44	124.61
			63.609	46.749			
	475578.961	4415373.241	63.421	46.759			
	475574.691	4415368.936	63.992	46.728			
	475576.919	4415367.751	64.064	46.726			
1585			63.826	46.738	7.33	7.37	125.18
	475584.316	4415387.644	60.569	46.847			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1587	475581.618	4415391.536	59.589	46.863	5.98	6.24	80.00
	475580.677	4415388.464	60.553	46.845			
			60.237	46.852			
	475584.316	4415387.644	60.569	46.847			
	475581.618	4415391.536	59.589	46.863			
1588	475585.653	4415391.241	59.426	46.869	7.46	7.79	96.94
			59.861	46.860			
	475584.422	4415400.683	56.527	46.918			
	475587.373	4415395.865	57.946	46.897			
	475583.405	4415397.365	57.747	46.898			
1588			57.406	46.904	7.35	7.79	77.16
	475584.422	4415400.683	56.527	46.918			
	475587.373	4415395.865	57.946	46.897			
	475588.837	4415399.804	56.478	46.921			
			56.984	46.912			
1590	475586.478	4415393.458	58.748	46.883	9.34	9.90	94.06
	475583.405	4415397.365	57.747	46.898			
	475582.467	4415394.305	58.753	46.880			
			58.416	46.887			
	475586.478	4415393.458	58.748	46.883			
1590	475583.405	4415397.365	57.747	46.898	6.53	6.85	75.33
	475587.373	4415395.865	57.946	46.897			
			58.147	46.893			
	475585.653	4415391.241	59.426	46.869			
	475582.467	4415394.305	58.753	46.880			
1591	475581.618	4415391.536	59.589	46.863	5.71	5.95	70.74
			59.256	46.871			
	475585.653	4415391.241	59.426	46.869			
	475582.467	4415394.305	58.753	46.880			
	475586.478	4415393.458	58.748	46.883			
1592			58.976	46.877	4.79	4.99	58.00
	475585.291	4415403.520	55.539	46.935			
	475588.837	4415399.804	56.478	46.921			
	475584.422	4415400.683	56.527	46.918			
			56.181	46.925			
1592	475585.291	4415403.520	55.539	46.935	6.64	7.01	61.51
	475588.837	4415399.804	56.478	46.921			
	475589.645	4415401.977	55.711	46.935			
			55.909	46.930			
	475578.707	4415382.038	62.020	46.806			
1596	475580.140	4415376.414	62.824	46.779	6.87	6.95	108.10
	475577.373	4415377.685	62.720	46.780			
			62.521	46.789			
	475578.707	4415382.038	62.020	46.806			
	475580.140	4415376.414	62.824	46.779			
1596	475581.967	4415381.328	62.023	46.809	8.66	8.76	134.13
			62.289	46.798			
	475582.987	4415384.070	61.371	46.825			
	475580.677	4415388.464	60.553	46.845			
	475579.724	4415385.356	61.241	46.826			
1597			61.055	46.832	5.68	5.81	80.82
	475582.987	4415384.070	61.371	46.825			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1598	475580.677	4415388.464	60.553	46.845	7.05	7.21	98.61
	475584.316	4415387.644	60.569	46.847			
			60.831	46.839			
	475581.967	4415381.328	62.023	46.809			
	475579.724	4415385.356	61.241	46.826			
1598	475578.707	4415382.038	62.020	46.806	5.77	5.91	86.24
			61.761	46.814			
	475581.967	4415381.328	62.023	46.809			
	475579.724	4415385.356	61.241	46.826			
	475582.987	4415384.070	61.371	46.825			
1599			61.545	46.820	5.13	5.26	75.53
	475573.803	4415359.371	64.926	46.675			
	475570.841	4415356.375	65.329	46.653			
	475572.071	4415360.387	64.877	46.677			
			65.044	46.668			
1599	475573.803	4415359.371	64.926	46.675	4.10	4.12	75.33
	475570.841	4415356.375	65.329	46.653			
	475572.481	4415355.816	65.333	46.653			
			65.196	46.660			
	475570.376	4415350.154	65.675	46.619			
1600	475567.959	4415346.972	65.902	46.597	3.28	3.30	60.87
	475569.040	4415346.563	65.906	46.597			
			65.828	46.604			
	475570.376	4415350.154	65.675	46.619			
	475567.959	4415346.972	65.902	46.597			
1600	475569.172	4415350.928	65.652	46.621	2.21	2.22	42.58
			65.743	46.612			
154 DTM di partenza	475549.673	4415429.573	42.384		0.57	0.64	1.84
	475555.154	4415429.554	42.384				
	475553.471	4415435.214	45.984				
152	475553.828	4415434.013	48.960	45.220	0.57	0.64	1.84
	475553.471	4415435.214	48.365	45.984			
	475552.816	4415434.241	48.949	45.363			
			48.758	45.522			
154	475550.354	4415430.585	49.897	43.030	3.74	3.84	22.61
	475551.713	4415429.566	50.078	42.384			
	475552.816	4415434.241	48.949	45.363			
			49.641	43.592			
154	475551.713	4415429.566	50.078	42.384	7.44	7.65	46.84
	475555.116	4415429.683	49.912	42.466			
	475553.828	4415434.013	48.960	45.220			
			49.650	43.357			
154	475552.816	4415434.241	48.949	45.363	2.49	2.56	12.48
	475551.713	4415429.566	50.078	42.384			
	475553.828	4415434.013	48.960	45.220			
			49.329	44.322			
154	475555.116	4415429.683	49.912	42.466	0.21	0.22	1.62
	475551.713	4415429.566	50.078	42.384			
	475555.051	4415429.555	49.944	42.384			
			49.978	42.411			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
230	475549.673	4415429.573	50.170	42.384	1.03	1.06	7.71
	475551.713	4415429.566	50.078	42.384			
	475550.354	4415430.585	49.897	43.030			
			50.049	42.599			
1398	475555.051	4415429.555	49.944	42.384			
	475555.154	4415429.554	49.940	42.384	0.01	0.01	0.05
	475555.116	4415429.683	49.912	42.466			
			49.932	42.411			
155 DTM di partenza	475549.673	4415429.573	42.384		5.54	5.70	23.94
	475549.287	4415434.927	45.884				
	475544.691	4415432.686	45.784				
154	475549.287	4415434.927	48.934	45.884			
	475546.425	4415433.532	49.374	45.822			
	475549.557	4415431.183	49.791	43.437	3.36	3.46	15.43
			49.366	45.048			
230	475549.557	4415431.183	49.791	43.437			
	475544.691	4415432.686	49.656	45.784			
	475546.425	4415433.532	49.374	45.822			
			49.607	45.014	3.83	3.94	23.00
230	475549.557	4415431.183	49.791	43.437			
	475544.691	4415432.686	49.656	45.784			
	475549.673	4415429.573	50.170	42.384			
			49.873	43.868			
156 DTM di partenza	475549.673	4415429.573	42.384		1.77	2.01	5.30
	475553.471	4415435.214	45.984				
	475549.287	4415434.927	45.884				
152	475552.816	4415434.241	48.949	45.363			
	475553.471	4415435.214	48.365	45.984			
	475549.657	4415434.953	48.913	45.893	0.70	0.72	2.89
			48.742	45.747			
154	475549.287	4415434.927	48.934	45.884			
	475549.557	4415431.183	49.791	43.437			
	475549.657	4415434.953	48.913	45.893			
			49.212	45.071	5.99	6.15	25.87
154	475549.557	4415431.183	49.791	43.437			
	475552.816	4415434.241	48.949	45.363			
	475549.657	4415434.953	48.913	45.893			
			49.217	44.898			
	475552.816	4415434.241	48.949	45.363	2.19	2.25	12.29
	475549.557	4415431.183	49.791	43.437			
	475550.354	4415430.585	49.897	43.030			
			49.546	43.943			
230	475549.673	4415429.573	50.170	42.384			
	475550.354	4415430.585	49.897	43.030	0.61	0.63	4.25
	475549.557	4415431.183	49.791	43.437			
			49.953	42.950			
157 DTM di partenza	475553.471	4415435.214	45.984				
	475555.154	4415429.554	42.384				
	475557.284	4415434.406	46.034				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
152	475553.471	4415435.214	48.365	45.984	1.28	1.45	3.61
	475553.828	4415434.013	48.960	45.220			
	475555.740	4415434.733	48.375	46.014			
			48.567	45.739			
152	475555.740	4415434.733	48.375	46.014	0.07	0.08	0.22
	475556.816	4415433.340	48.994	45.232			
	475556.852	4415433.421	48.948	45.293			
			48.772	45.513			
152	475556.816	4415433.340	48.994	45.232	1.72	1.95	5.65
	475555.740	4415434.733	48.375	46.014			
	475553.828	4415434.013	48.960	45.220			
			48.777	45.488			
154	475555.845	4415431.129	49.547	43.568	2.51	2.58	14.36
	475553.828	4415434.013	48.960	45.220			
	475555.116	4415429.683	49.912	42.466			
			49.473	43.751			
154	475555.845	4415431.129	49.547	43.568	3.63	3.73	16.32
	475553.828	4415434.013	48.960	45.220			
	475556.816	4415433.340	48.994	45.232			
			49.167	44.673			
1398	475555.116	4415429.683	49.912	42.466	0.07	0.08	0.52
	475555.154	4415429.554	49.940	42.384			
	475555.845	4415431.129	49.547	43.568			
			49.800	42.806			
1399	475556.790	4415434.510	48.340	46.027	0.23	0.29	0.64
	475556.914	4415433.561	48.859	45.398			
	475557.284	4415434.406	48.720	46.034			
			48.640	45.820			
1409	475556.852	4415433.421	48.948	45.293	0.57	0.66	1.57
	475556.790	4415434.510	48.340	46.027			
	475555.740	4415434.733	48.375	46.014			
			48.554	45.778			
1409	475556.852	4415433.421	48.948	45.293	0.04	0.04	0.12
	475556.790	4415434.510	48.340	46.027			
	475556.914	4415433.561	48.859	45.398			
			48.715	45.573			
158 DTM di partenza	475553.471	4415435.214	45.984		1.11	1.26	2.24
	475557.284	4415434.406	46.034				
	475526.380	4415443.822	45.734				
152	475543.855	4415438.497	47.666	45.904	2.07	2.35	4.43
	475543.709	4415438.316	47.778	45.894			
	475553.471	4415435.214	48.365	45.984			
			47.936	45.927			
152	475553.471	4415435.214	48.365	45.984	2.07	2.35	4.43
	475555.576	4415434.926	48.291	46.017			
	475543.855	4415438.497	47.666	45.904			
			48.107	45.968			
152	475553.471	4415435.214	48.365	45.984			
	475555.740	4415434.733	48.375	46.014			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
232	475555.576	4415434.926	48.291	46.017	0.18	0.20	0.42
			48.344	46.005			
	475543.709	4415438.316	47.778	45.894			
	475542.833	4415438.809	48.328	45.894			
232	475542.787	4415438.609	48.373	45.885	0.10	0.12	0.22
			48.159	45.891			
	475543.709	4415438.316	47.778	45.894			
	475542.833	4415438.809	48.328	45.894			
841	475543.855	4415438.497	47.666	45.904	0.12	0.14	0.23
			47.924	45.897			
	475530.135	4415442.678	47.805	45.770			
	475526.380	4415443.822	46.887	45.734			
844	475530.126	4415442.631	47.817	45.769	0.09	0.10	0.16
			47.503	45.758			
	475542.031	4415439.053	47.613	45.886			
	475541.410	4415439.046	47.721	45.873			
844	475541.327	4415439.268	47.620	45.879	0.07	0.08	0.12
			47.651	45.879			
	475542.031	4415439.053	47.613	45.886			
	475541.410	4415439.046	47.721	45.873			
845	475542.057	4415438.841	47.718	45.879	0.07	0.08	0.12
			47.684	45.879			
	475533.227	4415441.646	47.943	45.797			
	475541.327	4415439.268	47.620	45.879			
845	475532.869	4415441.845	47.908	45.797	0.38	0.43	0.76
			47.824	45.824			
	475533.227	4415441.646	47.943	45.797			
	475541.327	4415439.268	47.620	45.879			
846	475541.410	4415439.046	47.721	45.873	0.80	0.92	1.53
			47.761	45.850			
	475532.869	4415441.845	47.908	45.797			
	475530.126	4415442.631	47.817	45.769			
846	475530.135	4415442.678	47.805	45.770	0.07	0.07	0.14
			47.843	45.779			
	475532.869	4415441.845	47.908	45.797			
	475530.126	4415442.631	47.817	45.769			
849	475533.227	4415441.646	47.943	45.797	0.13	0.14	0.28
			47.889	45.788			
	475542.833	4415438.809	48.328	45.894			
	475542.057	4415438.841	47.718	45.879			
849	475542.031	4415439.053	47.613	45.886	0.08	0.11	0.16
			47.886	45.886			
	475542.833	4415438.809	48.328	45.894			
	475542.057	4415438.841	47.718	45.879			
1399	475542.787	4415438.609	48.373	45.885	0.08	0.10	0.18
			48.140	45.886			
	475556.790	4415434.510	48.340	46.027			
	475557.284	4415434.406	48.720	46.034			
1409	475556.784	4415434.558	48.314	46.029	0.01	0.01	0.03
			48.458	46.030			
	475555.740	4415434.733	48.375	46.014			
	475556.784	4415434.558	48.314	46.029			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1409	475555.576	4415434.926	48.291	46.017	0.09	0.10	0.20
			48.326	46.020			
	475555.740	4415434.733	48.375	46.014			
	475556.784	4415434.558	48.314	46.029	0.02	0.03	0.06
	475556.790	4415434.510	48.340	46.027			
			48.343	46.023			
159 DTM di partenza	475549.287	4415434.927	45.884				
	475553.471	4415435.214	45.984				
	475531.313	4415441.004	45.784				
152	475543.342	4415437.861	48.057	45.893	2.57	2.92	6.71
	475542.758	4415437.135	48.503	45.848			
	475548.322	4415435.254	48.897	45.879			
152			48.486	45.873	0.75	0.85	2.10
	475548.322	4415435.254	48.897	45.879			
	475549.657	4415434.953	48.913	45.893			
152	475553.471	4415435.214	48.365	45.984	6.61	7.51	16.68
			48.725	45.919			
	475548.322	4415435.254	48.897	45.879			
154	475553.471	4415435.214	48.365	45.984	0.07	0.07	0.22
	475543.342	4415437.861	48.057	45.893			
			48.440	45.918			
232	475548.322	4415435.254	48.897	45.879	0.12	0.15	0.34
	475549.287	4415434.927	48.934	45.884			
	475549.657	4415434.953	48.913	45.893			
232			48.915	45.885	0.30	0.36	0.75
	475542.758	4415437.135	48.503	45.848			
	475542.657	4415438.040	48.502	45.886			
844	475542.473	4415437.231	48.686	45.846	0.18	0.21	0.43
			48.564	45.860			
	475542.758	4415437.135	48.503	45.848			
844	475542.657	4415438.040	48.502	45.886	0.09	0.10	0.21
	475543.342	4415437.861	48.057	45.893			
			48.354	45.876			
845	475542.138	4415438.176	48.048	45.882	1.38	1.59	3.39
	475542.038	4415437.378	48.477	45.844			
	475541.694	4415438.292	48.063	45.878			
845			48.196	45.868	1.13	1.30	2.84
	475542.138	4415438.176	48.048	45.882			
	475542.038	4415437.378	48.477	45.844			
846	475542.244	4415437.309	48.479	45.845			
			48.335	45.857			
	475541.694	4415438.292	48.063	45.878			
845	475539.198	4415438.338	48.524	45.828			
	475537.129	4415439.485	48.323	45.836			
			48.303	45.847			
845	475541.694	4415438.292	48.063	45.878			
	475539.198	4415438.338	48.524	45.828			
	475542.038	4415437.378	48.477	45.844			
846			48.355	45.850			
	475539.198	4415438.338	48.524	45.828			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
849	475537.129	4415439.485	48.323	45.836	1.76	1.81	4.44
	475531.313	4415441.004	48.165	45.784			
			48.337	45.816			
	475542.657	4415438.040	48.502	45.886			
	475542.244	4415437.309	48.479	45.845			
849	475542.138	4415438.176	48.048	45.882	0.22	0.29	0.54
			48.343	45.871			
	475542.657	4415438.040	48.502	45.886			
	475542.244	4415437.309	48.479	45.845			
	475542.473	4415437.231	48.686	45.846			
			48.556	45.859	0.10	0.13	0.27
160 DTM di partenza	475555.154	4415429.554	42.384				
	475577.954	4415422.711	43.134				
	475557.284	4415434.406	46.034				
152	475556.946	4415433.310	48.996	45.242	0.01	0.01	0.02
	475556.852	4415433.421	48.948	45.293			
	475556.816	4415433.340	48.994	45.232			
154			48.979	45.256	0.16	0.16	0.71
	475555.845	4415431.129	49.547	43.568			
	475556.946	4415433.310	48.996	45.242			
1371	475556.816	4415433.340	48.994	45.232	2.48	2.60	15.29
			49.179	44.681			
	475577.450	4415422.862	49.201	43.117			
1371	475574.172	4415424.851	49.297	43.665	0.23	0.24	1.34
	475572.511	4415424.345	49.730	42.955			
			49.410	43.246			
1372	475577.450	4415422.862	49.201	43.117	0.03	0.03	0.16
	475577.954	4415422.711	49.158	43.134			
	475577.569	4415422.928	49.162	43.188			
1393			49.174	43.147	0.69	0.73	4.43
	475573.102	4415425.456	49.306	43.815			
	475572.511	4415424.345	49.730	42.955			
1393	475571.435	4415424.667	49.822	42.920	0.77	0.82	4.61
			49.619	43.230			
	475573.102	4415425.456	49.306	43.815			
1398	475572.511	4415424.345	49.730	42.955	0.11	0.12	0.65
	475574.172	4415424.851	49.297	43.665			
			49.444	43.478			
1398	475556.946	4415433.310	48.996	45.242	17.29	17.77	108.64
	475555.154	4415429.554	49.940	42.384			
	475555.845	4415431.129	49.547	43.568			
1398			49.494	43.732			
	475556.946	4415433.310	48.996	45.242			
	475555.154	4415429.554	49.940	42.384			
	475563.207	4415427.137	50.189	42.649			
			49.708	43.425			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1399	475557.300	4415434.397	48.735	46.032	0.06	0.08	0.20
	475556.914	4415433.561	48.859	45.398			
	475556.946	4415433.310	48.996	45.242			
1399			48.863	45.558	0.01	0.01	0.02
	475557.300	4415434.397	48.735	46.032			
	475556.914	4415433.561	48.859	45.398			
1401	475557.284	4415434.406	48.720	46.034	11.38	11.75	57.45
			48.771	45.821			
	475562.535	4415431.435	49.148	45.297			
1401	475556.946	4415433.310	48.996	45.242	6.14	6.34	41.56
	475563.207	4415427.137	50.189	42.649			
			49.444	44.396			
1401	475563.207	4415427.137	50.189	42.649	12.75	13.17	71.02
	475568.392	4415425.581	50.284	42.820			
	475569.045	4415427.751	49.701	44.384			
1403			50.058	43.284	3.14	3.62	10.47
	475563.207	4415427.137	50.189	42.649			
	475569.045	4415427.751	49.701	44.384			
1404	475562.535	4415431.435	49.148	45.297	0.23	0.32	0.69
	475557.661	4415434.193	48.391	45.981			
	475556.946	4415433.310	48.996	45.242			
1409			48.845	45.507	0.01	0.01	0.04
	475557.661	4415434.193	48.391	45.981			
	475557.300	4415434.397	48.735	46.032			
1414	475556.946	4415433.310	48.996	45.242	0.88	0.96	5.57
			48.707	45.752			
	475556.914	4415433.561	48.859	45.398			
1414	475556.852	4415433.421	48.948	45.293	1.08	1.18	6.32
	475556.946	4415433.310	48.996	45.242			
			48.934	45.311			
1415	475571.854	4415426.162	49.143	43.990	2.31	2.45	15.20
	475571.435	4415424.667	49.822	42.920			
	475570.348	4415424.994	49.803	42.884			
1415			49.589	43.264	2.84	3.01	16.45
	475571.854	4415426.162	49.143	43.990			
	475571.435	4415424.667	49.822	42.920			
161 DTM di partenza	475573.102	4415425.456	49.306	43.815			
			49.424	43.575			
	475569.045	4415427.751	49.701	44.384			
1415	475570.348	4415424.994	49.803	42.884	2.31	2.45	15.20
	475568.392	4415425.581	50.284	42.820			
			49.929	43.362			
1415	475569.045	4415427.751	49.701	44.384	2.84	3.01	16.45
	475570.348	4415424.994	49.803	42.884			
	475571.854	4415426.162	49.143	43.990			
161 DTM di partenza			49.549	43.753			
	475549.673	4415429.573	42.384				
	475544.691	4415432.686	45.784				
161 DTM di partenza	475544.733	4415424.598	42.384				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
226	475544.723	4415426.553	51.239	43.206	1.09	1.13	9.63
	475544.733	4415424.598	51.785	42.384			
	475545.844	4415425.717	51.422	42.384			
227	475544.711	4415428.930	50.553	44.205	1.33	1.38	10.36
	475545.844	4415425.717	51.422	42.384			
	475544.723	4415426.553	51.239	43.206			
227	475544.711	4415428.930	50.553	44.205	5.90	6.15	46.23
	475545.844	4415425.717	51.422	42.384			
	475548.555	4415428.447	50.491	42.384			
230	475549.673	4415429.573	50.170	42.384	9.33	9.60	55.98
	475544.711	4415428.930	50.553	44.205			
	475544.691	4415432.686	49.656	45.784			
230	475549.673	4415429.573	50.170	42.384	2.43	2.50	18.04
	475544.711	4415428.930	50.553	44.205			
	475548.555	4415428.447	50.491	42.384			
162 DTM di partenza	475582.996	4415425.523	46.834		0.18	0.20	1.09
	475577.954	4415422.711	43.134				
	475581.743	4415419.751	43.184				
103	475581.895	4415420.449	49.141	43.625	0.80	0.84	4.72
	475581.293	4415420.103	49.341	43.178			
	475581.743	4415419.751	49.413	43.184			
104	475579.339	4415421.629	49.228	43.152	3.30	3.48	16.36
	475581.895	4415420.449	49.141	43.625			
	475581.293	4415420.103	49.341	43.178			
104	475579.339	4415421.629	49.228	43.152	2.47	2.60	12.64
	475581.895	4415420.449	49.141	43.625			
	475582.404	4415422.797	48.384	45.110			
1372	475577.954	4415422.711	49.158	43.134	6.04	6.35	20.10
	475582.404	4415422.797	48.384	45.110			
	475579.339	4415421.629	49.228	43.152			
1372	475577.954	4415422.711	49.158	43.134	6.04	6.35	20.10
	475582.404	4415422.797	48.384	45.110			
	475582.996	4415425.523	47.520	46.834			
163 DTM di partenza	475581.743	4415419.751	43.184				
	475588.091	4415417.446	46.984				
	475585.848	4415422.715	46.884				
96	475588.091	4415417.446	49.685	46.984			
	475586.850	4415420.361	48.566	46.929			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
103	475583.787	4415419.009	49.431	44.408	5.30	5.78	16.55
			49.227	46.107			
	475583.787	4415419.009	49.431	44.408			
	475585.848	4415422.715	47.836	46.884			
103	475581.743	4415419.751	49.413	43.184	4.55	4.87	18.52
			48.893	44.825			
	475583.787	4415419.009	49.431	44.408			
	475585.848	4415422.715	47.836	46.884			
	475586.850	4415420.361	48.566	46.929	4.28	4.59	10.87
			48.611	46.073			
164 DTM di partenza	475577.954	4415422.711	43.134				
	475582.996	4415425.523	46.834				
	475579.558	4415427.357	46.784				
1371	475582.591	4415425.739	47.527	46.828	5.65	5.92	15.20
	475579.224	4415426.391	47.979	46.025			
	475578.139	4415423.247	48.977	43.556			
			48.161	45.470			
1371	475582.591	4415425.739	47.527	46.828	1.15	1.20	1.33
	475579.224	4415426.391	47.979	46.025			
	475580.589	4415426.807	47.623	46.799			
			47.710	46.551			
1372	475582.996	4415425.523	47.520	46.834	1.09	1.15	4.42
	475578.139	4415423.247	48.977	43.556			
	475577.954	4415422.711	49.158	43.134			
			48.552	44.508			
1372	475582.996	4415425.523	47.520	46.834	0.98	1.03	2.23
	475578.139	4415423.247	48.977	43.556			
	475582.591	4415425.739	47.527	46.828			
			48.008	45.739			
1393	475579.224	4415426.391	47.979	46.025	0.59	0.62	0.71
	475580.589	4415426.807	47.623	46.799			
	475579.558	4415427.357	47.641	46.784			
			47.748	46.536			
165 DTM di partenza	475582.996	4415425.523	46.834				
	475581.743	4415419.751	43.184				
	475585.848	4415422.715	46.884				
103	475581.895	4415420.449	49.141	43.625	1.21	1.29	5.11
	475585.848	4415422.715	47.836	46.884			
	475581.743	4415419.751	49.413	43.184			
			48.797	44.564			
103	475581.895	4415420.449	49.141	43.625	0.02	0.02	0.06
	475585.848	4415422.715	47.836	46.884			
	475585.841	4415422.723	47.834	46.884			
			48.270	45.798			
104	475582.404	4415422.797	48.384	45.110	4.05	4.27	13.16
	475585.841	4415422.723	47.834	46.884			
	475581.895	4415420.449	49.141	43.625			
			48.453	45.206			
104	475582.404	4415422.797	48.384	45.110			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1372	475585.841	4415422.723	47.834	46.884	1.68	1.77	2.84
	475584.827	4415423.721	47.717	46.866			
			47.978	46.287			
	475582.996	4415425.523	47.520	46.834			
	475582.404	4415422.797	48.384	45.110	3.03	3.19	4.86
	475584.827	4415423.721	47.717	46.866			
			47.873	46.270			
166 DTM di partenza	475577.954	4415422.711	43.134		7.47	7.83	33.78
	475579.558	4415427.357	46.784				
	475557.284	4415434.406	46.034				
1371	475579.224	4415426.391	47.979	46.025			
	475577.569	4415422.928	49.162	43.188			
	475574.172	4415424.851	49.297	43.665			
1371			48.813	44.293			
	475579.224	4415426.391	47.979	46.025	0.72	0.76	3.22
	475577.569	4415422.928	49.162	43.188			
1372	475578.139	4415423.247	48.977	43.556			
			48.706	44.256	0.12	0.13	0.72
	475577.954	4415422.711	49.158	43.134			
1393	475578.139	4415423.247	48.977	43.556			
	475577.569	4415422.928	49.162	43.188	2.78	2.93	11.24
			49.099	43.293			
1393	475573.102	4415425.456	49.306	43.815			
	475574.172	4415424.851	49.297	43.665	0.78	0.83	1.00
	475578.097	4415427.819	47.758	46.735			
1393			48.787	44.738			
	475578.097	4415427.819	47.758	46.735	4.48	4.73	12.85
	475579.224	4415426.391	47.979	46.025			
1393	475579.558	4415427.357	47.641	46.784			
			47.793	46.514	0.00	0.00	0.00
	475579.224	4415426.391	47.979	46.025			
1399	475578.097	4415427.819	47.758	46.735			
	475574.172	4415424.851	49.297	43.665	5.19	5.35	22.58
			48.345	45.475			
1401	475557.301	4415434.400	48.734	46.034			
	475557.284	4415434.406	48.720	46.034	0.99	1.15	2.67
	475557.300	4415434.397	48.735	46.032			
1402			48.730	46.033			
	475569.454	4415429.113	49.336	45.438	0.27	0.31	0.76
	475562.535	4415431.435	49.148	45.297			
1403	475569.045	4415427.751	49.701	44.384			
			49.395	45.040	0.27	0.31	0.76
	475569.416	4415430.566	48.528	46.442			
	475568.043	4415431.001	48.510	46.396			
	475569.454	4415429.113	49.336	45.438	0.27	0.31	0.76
			48.791	46.092			
	475557.722	4415434.267	48.339	46.049			
	475557.661	4415434.193	48.391	45.981	0.27	0.31	0.76
	475562.535	4415431.435	49.148	45.297			
			48.626	45.776			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1403	475562.535	4415431.435	49.148	45.297	6.76	7.81	18.59
	475568.043	4415431.001	48.510	46.396			
	475557.722	4415434.267	48.339	46.049			
			48.666	45.914			
1403	475562.535	4415431.435	49.148	45.297	4.89	5.66	16.09
	475569.454	4415429.113	49.336	45.438			
	475568.043	4415431.001	48.510	46.396			
			48.998	45.710			
1404	475557.301	4415434.400	48.734	46.034	0.00	0.00	0.00
	475557.661	4415434.193	48.391	45.981			
	475557.300	4415434.397	48.735	46.032			
			48.620	46.016			
1404	475557.301	4415434.400	48.734	46.034	0.02	0.03	0.05
	475557.661	4415434.193	48.391	45.981			
	475557.722	4415434.267	48.339	46.049			
			48.488	46.021			
1414	475575.181	4415428.742	47.687	46.636	2.78	3.04	10.85
	475573.102	4415425.456	49.306	43.815			
	475571.854	4415426.162	49.143	43.990			
			48.712	44.814			
1414	475575.181	4415428.742	47.687	46.636	5.75	6.27	14.50
	475573.102	4415425.456	49.306	43.815			
	475578.097	4415427.819	47.758	46.735			
			48.250	45.729			
1415	475569.454	4415429.113	49.336	45.438	2.24	2.37	10.72
	475569.045	4415427.751	49.701	44.384			
	475571.854	4415426.162	49.143	43.990			
			49.394	44.604			
1415	475571.618	4415429.870	48.553	46.516	6.47	6.85	17.78
	475571.854	4415426.162	49.143	43.990			
	475575.181	4415428.742	47.687	46.636			
			48.461	45.714			
1415	475571.854	4415426.162	49.143	43.990	4.10	4.34	15.16
	475571.618	4415429.870	48.553	46.516			
	475569.454	4415429.113	49.336	45.438			
			49.011	45.315			
1417	475569.454	4415429.113	49.336	45.438	0.43	0.58	1.14
	475571.618	4415429.870	48.553	46.516			
	475571.015	4415430.061	48.413	46.496			
			48.767	46.150			
1419	475569.454	4415429.113	49.336	45.438	0.38	0.42	0.99
	475571.015	4415430.061	48.413	46.496			
	475570.493	4415430.226	48.551	46.479			
			48.767	46.138			
1420	475570.493	4415430.226	48.551	46.479	0.34	0.47	0.96
	475570.025	4415430.374	49.017	46.463			
	475569.454	4415429.113	49.336	45.438			
			48.968	46.126			
1421	475570.025	4415430.374	49.017	46.463	0.44	0.57	1.25
	475569.416	4415430.566	48.528	46.442			
	475569.454	4415429.113	49.336	45.438			
			48.960	46.114			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
167 DTM di partenza	475566.949	4415326.598	46.484				
	475597.433	4415408.578	43.484				
	475592.664	4415410.094	46.984				
96	475596.365	4415405.706	53.882	43.589			
	475592.664	4415410.094	52.371	46.984			
	475591.549	4415406.475	54.013	46.962			
96			53.422	45.845	9.14	9.97	69.28
	475596.365	4415405.706	53.882	43.589			
	475592.664	4415410.094	52.371	46.984			
159	475597.433	4415408.578	52.561	43.484			
			52.938	44.686	7.66	8.35	63.19
	475569.263	4415332.822	66.281	46.256			
159	475569.660	4415335.401	66.198	46.537			
	475568.889	4415332.898	66.284	46.522			
			66.254	46.438	0.50	0.50	9.86
159	475569.263	4415332.822	66.281	46.256			
	475569.660	4415335.401	66.198	46.537			
	475570.144	4415335.191	66.197	46.170			
160			66.225	46.321	0.67	0.67	13.25
	475571.041	4415337.604	66.068	46.081			
	475569.660	4415335.401	66.198	46.537			
160	475570.144	4415335.191	66.197	46.170			
			66.154	46.263	0.68	0.68	13.49
	475571.041	4415337.604	66.068	46.081			
160	475569.660	4415335.401	66.198	46.537			
	475570.464	4415338.012	66.062	46.552			
			66.110	46.390	0.92	0.92	18.10
162	475573.714	4415344.791	65.924	45.818			
	475570.464	4415338.012	66.062	46.552			
	475571.041	4415337.604	66.068	46.081			
162			66.018	46.151	2.62	2.62	52.05
	475573.714	4415344.791	65.924	45.818			
	475570.464	4415338.012	66.062	46.552			
163	475572.673	4415345.186	65.920	46.595			
			65.969	46.322	4.17	4.17	81.88
	475569.263	4415332.822	66.281	46.256			
170	475568.889	4415332.898	66.284	46.522			
	475566.949	4415326.598	66.303	46.484			
			66.289	46.421	1.25	1.25	24.88
170	475594.357	4415400.306	55.896	43.787			
	475591.549	4415406.475	54.013	46.962			
	475590.113	4415401.811	55.729	46.934			
170			55.213	45.895	10.98	11.64	102.30
	475594.357	4415400.306	55.896	43.787			
	475591.549	4415406.475	54.013	46.962			
1581	475596.365	4415405.706	53.882	43.589			
			54.597	44.779	13.77	14.60	135.22
	475580.486	4415363.003	64.517	45.152			
	475576.546	4415357.761	65.002	46.671			
	475578.180	4415356.802	65.048	45.379			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1581	475580.486	4415363.003	64.856	45.734	6.17	6.19	118.01
	475576.546	4415357.761	64.517	45.152			
	475578.368	4415363.676	65.002	46.671			
1582			64.503	46.706			
			64.674	46.176	6.88	6.90	127.23
	475584.695	4415374.322	62.994	44.738			
1582	475581.140	4415372.678	63.427	46.760			
	475582.025	4415375.549	62.894	46.777			
			63.105	46.092	4.38	4.44	74.44
1582	475584.695	4415374.322	62.994	44.738			
	475581.140	4415372.678	63.427	46.760			
	475583.826	4415371.984	63.434	44.823			
1583			63.285	45.440	3.44	3.49	61.40
	475577.214	4415354.203	65.346	45.474			
	475573.571	4415348.099	65.736	46.613			
1583	475574.679	4415347.386	65.757	45.723			
			65.613	45.937	4.68	4.69	92.10
	475577.214	4415354.203	65.346	45.474			
1583	475573.571	4415348.099	65.736	46.613			
	475575.618	4415354.747	65.341	46.653			
			65.474	46.246	5.86	5.87	112.69
1584	475581.370	4415365.381	64.207	45.065			
	475578.368	4415363.676	64.503	46.706			
	475579.242	4415366.514	64.139	46.723			
1584			64.283	46.165	3.51	3.54	63.68
	475581.370	4415365.381	64.207	45.065			
	475578.368	4415363.676	64.503	46.706			
1584	475580.486	4415363.003	64.517	45.152			
			64.409	45.641	2.82	2.84	52.86
	475583.826	4415371.984	63.434	44.823			
1585	475579.242	4415366.514	64.139	46.723			
	475581.140	4415372.678	63.427	46.760			
			63.667	46.102	8.93	8.99	156.94
1585	475583.826	4415371.984	63.434	44.823			
	475579.242	4415366.514	64.139	46.723			
	475581.370	4415365.381	64.207	45.065			
1587			63.927	45.537	8.42	8.47	154.80
	475589.236	4415386.535	60.591	44.291			
	475586.831	4415391.155	59.379	46.871			
1587	475585.656	4415387.342	60.575	46.848			
			60.182	46.003	7.30	7.62	103.50
	475589.236	4415386.535	60.591	44.291			
1587	475586.831	4415391.155	59.379	46.871			
	475590.845	4415390.862	59.217	44.132			
			59.729	45.098	8.92	9.32	130.52
1588	475589.457	4415399.681	56.471	46.922			
	475592.049	4415394.099	58.180	44.014			
	475588.187	4415395.558	57.987	46.897			
1588			57.546	45.944	8.89	9.42	103.12
	475589.457	4415399.681	56.471	46.922			
	475592.049	4415394.099	58.180	44.014			
	475593.803	4415398.816	56.423	43.841			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1590	475591.422	4415392.413	57.025	44.926	11.01	11.67	133.20
	475588.187	4415395.558	58.742	44.076			
	475587.475	4415393.247	57.987	46.897			
			58.747	46.883			
1590			58.492	45.952	4.86	5.09	60.91
	475591.422	4415392.413	58.742	44.076			
	475588.187	4415395.558	57.987	46.897			
	475592.049	4415394.099	58.180	44.014			
1591			58.303	44.996	3.71	3.89	49.39
	475590.845	4415390.862	59.217	44.132			
	475587.475	4415393.247	58.747	46.883			
	475586.831	4415391.155	59.379	46.871			
1591			59.114	45.962	4.29	4.47	56.46
	475590.845	4415390.862	59.217	44.132			
	475587.475	4415393.247	58.747	46.883			
	475591.422	4415392.413	58.742	44.076			
1592			58.902	45.030	3.30	3.44	45.81
	475590.113	4415401.811	55.729	46.934			
	475593.803	4415398.816	56.423	43.841			
	475589.457	4415399.681	56.471	46.922			
1592			56.208	45.899	4.91	5.18	50.64
	475590.113	4415401.811	55.729	46.934			
	475593.803	4415398.816	56.423	43.841			
	475594.357	4415400.306	55.896	43.787			
1596			56.016	44.854	3.58	3.78	39.97
	475583.689	4415380.953	62.024	46.810			
	475584.695	4415374.322	62.994	44.738			
	475582.025	4415375.549	62.894	46.777			
1596			62.637	46.108	8.24	8.33	136.13
	475583.689	4415380.953	62.024	46.810			
	475584.695	4415374.322	62.994	44.738			
	475586.900	4415380.253	62.027	44.521			
1597			62.348	45.356	10.29	10.42	174.92
	475587.638	4415382.237	61.556	44.448			
	475585.656	4415387.342	60.575	46.848			
	475584.469	4415383.486	61.430	46.825			
1597			61.187	46.040	6.85	7.00	103.77
	475587.638	4415382.237	61.556	44.448			
	475585.656	4415387.342	60.575	46.848			
	475589.236	4415386.535	60.591	44.291			
1598			60.907	45.196	8.34	8.52	131.00
	475586.900	4415380.253	62.027	44.521			
	475584.469	4415383.486	61.430	46.825			
	475583.689	4415380.953	62.024	46.810			
1598			61.827	46.052	4.34	4.45	68.48
	475586.900	4415380.253	62.027	44.521			
	475584.469	4415383.486	61.430	46.825			
	475587.638	4415382.237	61.556	44.448			
1599			61.671	45.264	3.60	3.69	59.14
	475578.180	4415356.802	65.048	45.379			
	475575.618	4415354.747	65.341	46.653			
	475576.546	4415357.761	65.002	46.671			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1599	475578.180	4415356.802	65.131	46.234	2.91	2.92	54.92
	475575.618	4415354.747	65.048	45.379			
	475577.214	4415354.203	65.341	46.653			
1600			65.346	45.474			
			65.245	45.835	2.34	2.35	45.34
	475574.679	4415347.386	65.757	45.723			
1600	475572.673	4415345.186	65.920	46.595			
	475573.571	4415348.099	65.736	46.613			
			65.805	46.311	1.93	1.94	37.70
1600	475574.679	4415347.386	65.757	45.723			
	475572.673	4415345.186	65.920	46.595			
	475573.714	4415344.791	65.924	45.818			
			65.867	46.046	1.54	1.54	30.53
168 DTM di partenza	475635.620	4415397.024	44.084				
	475609.911	4415313.442	43.084				
	475640.356	4415395.301	47.884				
122	475634.625	4415393.790	54.805	44.045			
	475640.356	4415395.301	53.453	47.884			
	475635.620	4415397.024	53.397	44.084			
122			53.885	45.338	8.52	9.22	72.78
	475634.625	4415393.790	54.805	44.045			
	475640.356	4415395.301	53.453	47.884			
203	475639.214	4415392.229	54.816	47.704			
			54.358	46.544	7.94	8.60	62.03
	475616.586	4415335.142	64.708	43.344			
203	475618.426	4415336.337	64.611	44.426			
	475617.076	4415336.737	64.723	43.363			
			64.681	43.711	1.17	1.18	24.63
203	475616.586	4415335.142	64.708	43.344			
	475618.426	4415336.337	64.611	44.426			
	475617.701	4415334.386	64.602	44.312			
206			64.641	44.027	1.36	1.37	28.07
	475616.219	4415330.403	64.698	44.078			
	475616.586	4415335.142	64.708	43.344			
206	475615.122	4415330.384	64.796	43.287			
			64.734	43.570	2.60	2.61	54.95
	475616.219	4415330.403	64.698	44.078			
1348	475616.586	4415335.142	64.708	43.344			
	475617.701	4415334.386	64.602	44.312			
			64.670	43.911	2.78	2.79	57.72
1352	475610.114	4415314.103	64.814	43.092			
	475609.911	4415313.442	64.808	43.084			
	475610.144	4415314.070	64.811	43.121			
1352			64.811	43.099	0.01	0.01	0.29
	475612.049	4415319.191	64.752	43.421			
	475610.114	4415314.103	64.814	43.092			
1352	475610.144	4415314.070	64.811	43.121			
			64.792	43.211	0.11	0.11	2.35
	475612.049	4415319.191	64.752	43.421			
	475610.114	4415314.103	64.814	43.092			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1353	475611.708	4415319.285	64.783	43.154	0.96	0.96	20.67
			64.783	43.222			
	475614.849	4415326.718	64.779	43.862			
	475615.122	4415330.384	64.796	43.287			
1353	475614.123	4415327.135	64.848	43.248	1.39	1.39	29.61
			64.808	43.466			
	475614.849	4415326.718	64.779	43.862			
	475615.122	4415330.384	64.796	43.287			
1355	475616.219	4415330.403	64.698	44.078	2.01	2.02	42.20
			64.758	43.742			
	475613.100	4415322.016	64.753	43.587			
	475611.708	4415319.285	64.783	43.154			
1355	475612.049	4415319.191	64.752	43.421	0.53	0.53	11.35
			64.762	43.387			
	475613.100	4415322.016	64.753	43.587			
	475611.708	4415319.285	64.783	43.154			
1356	475612.749	4415322.668	64.802	43.194	0.93	0.94	20.03
			64.779	43.312			
	475612.749	4415322.668	64.802	43.194			
	475614.849	4415326.718	64.779	43.862			
1356	475613.100	4415322.016	64.753	43.587	1.40	1.40	29.63
			64.778	43.548			
	475612.749	4415322.668	64.802	43.194			
	475614.849	4415326.718	64.779	43.862			
1567	475614.123	4415327.135	64.848	43.248	1.91	1.91	40.78
			64.810	43.435			
	475634.019	4415378.261	59.639	46.885			
	475631.478	4415383.559	58.365	43.923			
1567	475629.989	4415378.717	59.871	43.865	10.09	10.53	145.37
			59.292	44.891			
	475634.019	4415378.261	59.639	46.885			
	475631.478	4415383.559	58.365	43.923			
1568	475635.553	4415382.386	58.332	47.127	9.30	9.71	119.08
			58.779	45.978			
	475637.897	4415388.688	56.100	47.496			
	475634.625	4415393.790	54.805	44.045			
1568	475633.319	4415389.542	56.316	43.995	10.28	10.86	108.60
			55.740	45.179			
	475637.897	4415388.688	56.100	47.496			
	475634.625	4415393.790	54.805	44.045			
1569	475639.214	4415392.229	54.816	47.704	9.15	9.67	80.76
			55.240	46.415			
	475629.989	4415378.717	59.871	43.865			
	475633.008	4415375.542	60.371	46.725			
1569	475629.468	4415377.022	60.318	43.845	3.39	3.49	52.06
			60.187	44.812			
	475629.989	4415378.717	59.871	43.865			
	475633.008	4415375.542	60.371	46.725			
1570	475634.019	4415378.261	59.639	46.885	5.71	5.89	80.70
			59.961	45.825			
	475625.434	4415363.908	62.966	43.688			
	475630.072	4415367.649	62.119	46.262			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1570	475627.021	4415369.067	62.155	43.750	9.00	9.10	160.54
			62.414	44.567			
	475625.434	4415363.908	62.966	43.688			
	475630.072	4415367.649	62.119	46.262			
1571	475628.411	4415363.182	62.842	46.001	7.25	7.34	125.63
			62.642	45.317			
	475631.478	4415383.559	58.365	43.923			
	475636.911	4415386.038	57.093	47.341			
1571	475632.822	4415387.927	56.910	43.975	10.20	10.70	126.24
			57.456	45.080			
	475631.478	4415383.559	58.365	43.923			
	475636.911	4415386.038	57.093	47.341			
1572	475635.553	4415382.386	58.332	47.127	8.24	8.65	97.21
			57.930	46.130			
	475633.319	4415389.542	56.316	43.995			
	475636.911	4415386.038	57.093	47.341			
1572	475632.822	4415387.927	56.910	43.975	3.77	4.00	44.02
			56.773	45.104			
	475633.319	4415389.542	56.316	43.995			
	475636.911	4415386.038	57.093	47.341			
1573	475637.897	4415388.688	56.100	47.496	6.49	6.88	66.34
			56.503	46.277			
	475630.989	4415370.115	61.803	46.407			
	475629.468	4415377.022	60.318	43.845			
1573	475627.523	4415370.701	61.952	43.769	11.52	11.87	192.28
			61.358	44.674			
	475630.989	4415370.115	61.803	46.407			
	475629.468	4415377.022	60.318	43.845			
1574	475633.008	4415375.542	60.371	46.725	11.10	11.44	168.41
			60.831	45.659			
	475627.523	4415370.701	61.952	43.769			
	475630.072	4415367.649	62.119	46.262			
1574	475627.021	4415369.067	62.155	43.750	2.85	2.87	49.79
			62.076	44.594			
	475627.523	4415370.701	61.952	43.769			
	475630.072	4415367.649	62.119	46.262			
1575	475630.989	4415370.115	61.803	46.407	4.54	4.58	74.84
			61.958	45.480			
	475628.411	4415363.182	62.842	46.001			
	475624.774	4415361.764	63.113	43.662			
1575	475625.434	4415363.908	62.966	43.688	3.43	3.44	63.55
			62.974	44.450			
	475628.411	4415363.182	62.842	46.001			
	475624.774	4415361.764	63.113	43.662			
1576	475627.210	4415359.954	63.075	45.811	5.02	5.03	89.58
			63.010	45.158			
	475619.526	4415344.703	64.453	43.458			
	475622.046	4415346.070	64.269	44.997			
1576	475620.041	4415346.376	64.408	43.478	1.76	1.76	35.82
			64.377	43.978			
	475619.526	4415344.703	64.453	43.458			
	475622.046	4415346.070	64.269	44.997			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1578	475621.179	4415343.740	64.343	44.860	2.34	2.35	46.66
			64.355	44.439			
	475620.041	4415346.376	64.408	43.478			
	475624.478	4415352.610	63.770	45.381			
1578	475622.046	4415346.070	64.269	44.997	6.93	6.96	135.33
			64.149	44.619			
	475620.041	4415346.376	64.408	43.478			
	475624.478	4415352.610	63.770	45.381			
1579	475622.406	4415354.063	63.859	43.570	9.68	9.72	192.43
			64.012	44.143			
	475625.199	4415354.548	63.693	45.494			
	475622.808	4415355.372	63.812	43.586			
1579			63.788	44.217	1.73	1.73	33.87
	475625.199	4415354.548	63.693	45.494			
	475622.406	4415354.063	63.859	43.570			
	475624.478	4415352.610	63.770	45.381			
1580			63.774	44.815	2.53	2.54	48.00
	475627.210	4415359.954	63.075	45.811			
	475622.808	4415355.372	63.812	43.586			
	475624.774	4415361.764	63.113	43.662			
1580			63.333	44.353	9.56	9.63	181.53
	475627.210	4415359.954	63.075	45.811			
	475622.808	4415355.372	63.812	43.586			
	475625.199	4415354.548	63.693	45.494			
1607			63.527	44.964	7.29	7.34	135.35
	475618.977	4415342.917	64.475	43.437			
	475621.179	4415343.740	64.343	44.860			
	475619.526	4415344.703	64.453	43.458			
1607			64.424	43.918	1.74	1.74	35.69
	475618.977	4415342.917	64.475	43.437			
	475621.179	4415343.740	64.343	44.860			
	475620.295	4415341.362	64.381	44.721			
1609			64.399	44.339	2.25	2.26	45.22
	475620.295	4415341.362	64.381	44.721			
	475617.076	4415336.737	64.723	43.363			
	475618.426	4415336.337	64.611	44.426			
1609			64.572	44.170	3.77	3.78	76.82
	475620.295	4415341.362	64.381	44.721			
	475617.076	4415336.737	64.723	43.363			
	475618.977	4415342.917	64.475	43.437			
			64.526	43.840	5.55	5.57	114.82
169 DTM di partenza	475650.171	4415393.662	44.284				
	475645.013	4415393.748	47.884				
	475624.233	4415308.996	43.284				
122	475645.013	4415393.748	53.452	47.884	7.89	8.54	61.25
	475648.739	4415388.988	54.839	44.229			
	475644.222	4415390.525	54.828	47.709			
			54.373	46.607			
122	475645.013	4415393.748	53.452	47.884			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
204	475648.739	4415388.988	54.839	44.229	12.12	13.12	99.76
	475650.171	4415393.662	52.806	44.284			
			53.699	45.466			
	475631.132	4415331.515	63.726	43.550			
	475629.319	4415329.741	63.827	44.410			
204	475629.913	4415332.162	63.781	44.541	1.67	1.67	32.70
			63.778	44.167			
	475631.132	4415331.515	63.726	43.550			
	475629.319	4415329.741	63.827	44.410			
	475630.182	4415328.414	63.794	43.513			
205			63.782	43.824	1.97	1.97	39.27
	475628.363	4415325.842	63.867	44.198			
	475630.182	4415328.414	63.794	43.513			
	475629.163	4415325.089	63.836	43.474			
			63.832	43.728			
205	475628.363	4415325.842	63.867	44.198	1.71	1.72	34.45
	475630.182	4415328.414	63.794	43.513			
	475629.319	4415329.741	63.827	44.410			
			63.829	44.040			
	475629.913	4415332.162	63.781	44.541			
207	475632.575	4415336.225	63.623	43.605	2.32	2.32	45.83
	475631.132	4415331.515	63.726	43.550			
			63.710	43.899			
	475629.913	4415332.162	63.781	44.541			
	475632.575	4415336.225	63.623	43.605			
207	475631.265	4415337.677	63.677	44.841	3.34	3.34	66.13
			63.694	44.329			
	475632.955	4415337.467	63.587	43.620			
	475631.265	4415337.677	63.677	44.841			
	475631.330	4415337.944	63.670	44.855			
208			63.645	44.439	4.59	4.60	88.96
	475632.955	4415337.467	63.587	43.620			
	475631.265	4415337.677	63.677	44.841			
	475632.575	4415336.225	63.623	43.605			
			63.629	44.022			
208	475624.307	4415309.297	64.074	43.300	0.23	0.23	4.46
	475625.580	4415313.394	64.015	43.336			
	475624.326	4415309.298	64.074	43.287			
			64.054	43.308			
	475624.307	4415309.297	64.074	43.300			
1291	475625.580	4415313.394	64.015	43.336	0.04	0.04	0.78
	475625.339	4415313.508	64.026	43.529			
			64.039	43.388			
	475626.584	4415316.669	63.997	43.374			
	475625.339	4415313.508	64.026	43.529			
1292	475625.580	4415313.394	64.015	43.336	0.57	0.57	11.70
			64.013	43.413			
	475626.584	4415316.669	63.997	43.374			
	475625.339	4415313.508	64.026	43.529			
	475626.209	4415317.057	64.015	43.721			
1292			64.013	43.542	0.45	0.45	9.31
	475624.307	4415309.297	64.074	43.300			
1293	475624.307	4415309.297	64.074	43.300	0.83	0.83	17.06

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1294	475624.233	4415308.996	64.074	43.284	0.00	0.00	0.06
	475624.326	4415309.298	64.074	43.287			
			64.074	43.290			
	475627.884	4415320.912	63.953	43.425			
	475626.209	4415317.057	64.015	43.721			
1294	475626.584	4415316.669	63.997	43.374	1.05	1.05	21.43
			63.988	43.507			
	475627.884	4415320.912	63.953	43.425			
	475626.209	4415317.057	64.015	43.721			
	475627.216	4415321.163	63.983	43.944			
1295			63.984	43.697	1.50	1.50	30.36
	475629.163	4415325.089	63.836	43.474			
	475627.216	4415321.163	63.983	43.944			
	475627.884	4415320.912	63.953	43.425			
			63.924	43.614			
1295	475629.163	4415325.089	63.836	43.474	1.55	1.56	31.57
	475627.216	4415321.163	63.983	43.944			
	475628.363	4415325.842	63.867	44.198			
			63.896	43.872			
	475641.787	4415380.591	58.281	47.170			
1567	475645.070	4415377.011	59.002	44.087	2.30	2.31	46.13
	475641.021	4415377.469	59.236	47.000			
			58.840	46.086			
	475641.787	4415380.591	58.281	47.170			
	475645.070	4415377.011	59.002	44.087			
1567	475645.812	4415379.433	58.249	44.116	6.50	6.78	82.86
			58.511	45.124			
	475644.222	4415390.525	54.828	47.709			
	475648.067	4415386.793	55.620	44.203			
	475643.515	4415387.641	55.835	47.553			
1568			55.427	46.488	6.86	7.25	61.35
	475644.222	4415390.525	54.828	47.709			
	475648.067	4415386.793	55.620	44.203			
	475648.739	4415388.988	54.839	44.229			
			55.095	45.380			
1569	475641.021	4415377.469	59.236	47.000	5.48	5.78	53.20
	475643.301	4415371.238	60.524	44.019			
	475639.848	4415372.682	60.472	46.741			
			60.077	45.920			
	475641.021	4415377.469	59.236	47.000			
1569	475643.301	4415371.238	60.524	44.019	9.11	9.40	129.02
	475645.070	4415377.011	59.002	44.087			
			59.587	45.036			
	475637.004	4415361.085	62.485	46.111			
	475640.690	4415362.713	61.992	43.918			
1570	475637.739	4415364.084	62.027	46.274	12.09	12.47	175.94
			62.168	45.434			
	475637.004	4415361.085	62.485	46.111			
	475640.690	4415362.713	61.992	43.918			
	475639.969	4415360.361	62.361	43.891			
1570			62.279	44.640	4.93	4.99	82.47
			62.279	44.640			
			58.281	47.170			
1571	475641.787	4415380.591	58.281	47.170	3.75	3.79	66.08

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1571	475646.482	4415381.619	57.521	44.142	6.38	6.69	73.35
	475642.490	4415383.462	57.343	47.326			
			57.715	46.212			
	475641.787	4415380.591	58.281	47.170			
	475646.482	4415381.619	57.521	44.142			
1572	475645.812	4415379.433	58.249	44.116	4.79	5.02	61.64
			58.017	45.142			
	475648.067	4415386.793	55.620	44.203			
	475642.490	4415383.462	57.343	47.326			
	475643.515	4415387.641	55.835	47.553			
1572			56.266	46.360	9.95	10.54	98.52
	475648.067	4415386.793	55.620	44.203			
	475642.490	4415383.462	57.343	47.326			
	475646.482	4415381.619	57.521	44.142			
			56.828	45.223			
1573	475638.890	4415368.779	61.461	46.529	11.79	12.49	136.77
	475643.301	4415371.238	60.524	44.019			
	475639.848	4415372.682	60.472	46.741			
			60.819	45.763			
	475638.890	4415368.779	61.461	46.529			
1573	475643.301	4415371.238	60.524	44.019	7.43	7.66	111.91
	475642.368	4415368.191	61.311	43.983			
			61.099	44.844			
	475642.368	4415368.191	61.311	43.983			
	475637.739	4415364.084	62.027	46.274			
1574	475638.890	4415368.779	61.461	46.529	8.50	8.56	136.05
			61.600	45.595			
	475642.368	4415368.191	61.311	43.983			
	475637.739	4415364.084	62.027	46.274			
	475640.690	4415362.713	61.992	43.918			
1574			61.777	44.725	9.23	9.30	157.41
	475639.969	4415360.361	62.361	43.891			
	475635.260	4415353.970	62.947	45.725			
	475637.004	4415361.085	62.485	46.111			
			62.598	45.242			
1575	475639.969	4415360.361	62.361	43.891	11.18	11.21	194.02
	475635.260	4415353.970	62.947	45.725			
	475637.501	4415352.305	62.912	43.795			
			62.740	44.470			
	475634.016	4415340.928	63.459	43.661			
1576	475632.915	4415344.407	63.516	45.206	11.08	11.12	202.51
	475631.491	4415338.599	63.648	44.891			
			63.541	44.586			
	475634.016	4415340.928	63.459	43.661			
	475632.915	4415344.407	63.516	45.206			
1576	475634.985	4415344.091	63.373	43.698	5.67	5.69	107.54
			63.449	44.188			
	475631.491	4415338.599	63.648	44.891			
	475632.955	4415337.467	63.587	43.620			
	475631.330	4415337.944	63.670	44.855			
1577			63.635	44.455	3.43	3.43	65.98
			63.648	44.891			
1577	475631.491	4415338.599	63.648	44.891	0.57	0.57	10.94

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1578	475632.955	4415337.467	63.587	43.620	3.13	3.14	61.15
	475634.016	4415340.928	63.459	43.661			
			63.565	44.057			
	475632.915	4415344.407	63.516	45.206			
	475635.276	4415345.042	63.305	43.710			
1578	475633.394	4415346.361	63.386	45.312	2.15	2.16	40.20
			63.403	44.742			
	475632.915	4415344.407	63.516	45.206			
	475635.276	4415345.042	63.305	43.710			
	475634.985	4415344.091	63.373	43.698			
1579			63.398	44.205	1.03	1.03	19.78
	475636.948	4415350.499	63.109	43.774			
	475633.394	4415346.361	63.386	45.312			
	475634.606	4415351.306	63.226	45.580			
			63.240	44.889			
1579	475636.948	4415350.499	63.109	43.774	6.28	6.29	115.20
	475633.394	4415346.361	63.386	45.312			
	475635.276	4415345.042	63.305	43.710			
			63.267	44.265			
	475637.501	4415352.305	62.912	43.795			
1580	475634.606	4415351.306	63.226	45.580	6.24	6.25	118.51
	475635.260	4415353.970	62.947	45.725			
			63.028	45.034			
	475637.501	4415352.305	62.912	43.795			
	475634.606	4415351.306	63.226	45.580			
1580	475636.948	4415350.499	63.109	43.774	3.53	3.55	63.53
			63.082	44.383			
170 DTM di partenza	475614.662	4415311.821	46.984				
	475645.013	4415393.748	47.884				
	475640.356	4415395.301	47.884				
122	475643.864	4415390.647	54.827	47.850	7.74	8.38	50.32
	475640.356	4415395.301	53.453	47.884			
	475639.392	4415392.168	54.816	47.850			
			54.365	47.861			
	475643.864	4415390.647	54.827	47.850			
122	475640.356	4415395.301	53.453	47.884	8.11	8.79	48.98
	475645.013	4415393.748	53.452	47.884			
			53.911	47.873			
	475623.219	4415334.919	64.213	47.238			
	475620.933	4415332.195	64.294	47.204			
203	475621.892	4415335.312	64.323	47.237	2.26	2.26	38.46
			64.276	47.226			
	475623.219	4415334.919	64.213	47.238			
	475620.933	4415332.195	64.294	47.204			
	475621.953	4415331.503	64.196	47.200			
206			64.234	47.214	2.18	2.19	37.11
	475620.933	4415332.195	64.294	47.204			
	475621.580	4415330.495	64.221	47.189			
	475620.403	4415330.475	64.325	47.185			
			64.280	47.193			
					1.01	1.01	17.20

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
206	475620.933	4415332.195	64.294	47.204	0.64	0.65	10.97
	475621.580	4415330.495	64.221	47.189			
	475621.953	4415331.503	64.196	47.200			
			64.237	47.198			
1291	475614.662	4415311.821	64.500	46.984	1.05	1.05	18.34
	475616.783	4415317.545	64.403	47.047			
	475616.469	4415317.693	64.416	47.047			
			64.440	47.026			
1292	475617.754	4415321.866	64.393	47.092	0.75	0.75	12.98
	475616.783	4415317.545	64.403	47.047			
	475616.469	4415317.693	64.416	47.047			
			64.404	47.062			
1292	475617.754	4415321.866	64.393	47.092	1.86	1.87	32.24
	475616.783	4415317.545	64.403	47.047			
	475618.977	4415323.468	64.354	47.112			
			64.383	47.084			
1353	475619.246	4415324.195	64.358	47.120	2.29	2.30	39.41
	475620.403	4415330.475	64.325	47.185			
	475618.587	4415324.573	64.421	47.121			
			64.368	47.142			
1353	475619.246	4415324.195	64.358	47.120	3.68	3.70	63.09
	475620.403	4415330.475	64.325	47.185			
	475621.580	4415330.495	64.221	47.189			
			64.301	47.165			
1356	475618.977	4415323.468	64.354	47.112	0.99	0.99	17.07
	475618.587	4415324.573	64.421	47.121			
	475617.754	4415321.866	64.393	47.092			
			64.389	47.109			
1356	475618.977	4415323.468	64.354	47.112	0.29	0.29	5.02
	475618.587	4415324.573	64.421	47.121			
	475619.246	4415324.195	64.358	47.120			
			64.378	47.118			
1567	475639.064	4415377.690	59.348	47.708	8.31	8.67	94.43
	475636.314	4415382.167	58.326	47.742			
	475635.075	4415378.142	59.578	47.699			
			59.084	47.716			
1567	475639.064	4415377.690	59.348	47.708	7.34	7.66	80.18
	475636.314	4415382.167	58.326	47.742			
	475640.297	4415381.020	58.293	47.744			
			58.656	47.731			
1568	475642.799	4415387.775	55.868	47.818	8.46	8.94	65.66
	475639.392	4415392.168	54.816	47.850			
	475638.298	4415388.614	56.081	47.812			
			55.589	47.827			
1568	475642.799	4415387.775	55.868	47.818	7.23	7.64	53.01
	475639.392	4415392.168	54.816	47.850			
	475643.864	4415390.647	54.827	47.850			
			55.171	47.839			
1569	475635.075	4415378.142	59.578	47.699	5.94	6.13	74.05
	475637.562	4415373.638	60.439	47.663			
	475634.130	4415375.073	60.388	47.666			
			60.135	47.676			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1569	475635.075	4415378.142	59.578	47.699	8.42	8.68	101.88
	475637.562	4415373.638	60.439	47.663			
	475639.064	4415377.690	59.348	47.708			
			59.788	47.690			
1570	475634.569	4415365.558	62.065	47.574	7.09	7.18	104.61
	475630.327	4415362.714	62.763	47.533			
	475631.623	4415366.928	62.100	47.578			
			62.309	47.562			
1570	475634.569	4415365.558	62.065	47.574	5.67	5.74	84.76
	475630.327	4415362.714	62.763	47.533			
	475633.251	4415362.001	62.641	47.535			
			62.489	47.547			
1571	475641.390	4415383.970	57.294	47.777	8.21	8.61	80.54
	475636.314	4415382.167	58.326	47.742			
	475637.432	4415385.798	57.116	47.781			
			57.579	47.767			
1571	475641.390	4415383.970	57.294	47.777	6.50	6.82	66.42
	475636.314	4415382.167	58.326	47.742			
	475640.297	4415381.020	58.293	47.744			
			57.971	47.754			
1572	475638.298	4415388.614	56.081	47.812	6.37	6.75	57.54
	475641.390	4415383.970	57.294	47.777			
	475637.432	4415385.798	57.116	47.781			
			56.830	47.790			
1572	475638.298	4415388.614	56.081	47.812	9.15	9.70	78.84
	475641.390	4415383.970	57.294	47.777			
	475642.799	4415387.775	55.868	47.818			
			56.414	47.802			
1573	475635.947	4415369.276	61.588	47.615	9.39	9.68	127.81
	475634.130	4415375.073	60.388	47.666			
	475632.524	4415369.855	61.736	47.610			
			61.237	47.630			
1573	475635.947	4415369.276	61.588	47.615	8.64	8.90	113.72
	475634.130	4415375.073	60.388	47.666			
	475637.562	4415373.638	60.439	47.663			
			60.805	47.648			
1574	475632.524	4415369.855	61.736	47.610	4.93	4.97	70.88
	475634.569	4415365.558	62.065	47.574			
	475631.623	4415366.928	62.100	47.578			
			61.967	47.587			
1574	475632.524	4415369.855	61.736	47.610	6.76	6.81	95.99
	475634.569	4415365.558	62.065	47.574			
	475635.947	4415369.276	61.588	47.615			
			61.797	47.600			
1575	475633.251	4415362.001	62.641	47.535	6.50	6.51	99.38
	475629.055	4415358.583	63.045	47.488			
	475630.327	4415362.714	62.763	47.533			
			62.816	47.519			
1575	475633.251	4415362.001	62.641	47.535	7.51	7.53	115.64
	475629.055	4415358.583	63.045	47.488			
	475631.352	4415356.875	63.009	47.479			
			62.898	47.501			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1576	475625.544	4415341.196	64.051	47.307	3.22	3.23	54.06
	475625.062	4415345.608	64.060	47.348			
	475623.983	4415342.105	64.155	47.310			
			64.089	47.322			
1576	475625.544	4415341.196	64.051	47.307	4.35	4.36	72.48
	475625.062	4415345.608	64.060	47.348			
	475627.065	4415345.302	63.921	47.352			
			64.011	47.336			
1578	475628.681	4415349.664	63.589	47.400	6.43	6.46	105.39
	475625.062	4415345.608	64.060	47.348			
	475626.731	4415351.032	63.673	47.407			
			63.774	47.385			
1578	475628.681	4415349.664	63.589	47.400	4.62	4.64	76.15
	475625.062	4415345.608	64.060	47.348			
	475627.065	4415345.302	63.921	47.352			
			63.857	47.367			
1579	475629.891	4415352.931	63.460	47.436	3.48	3.49	56.18
	475626.731	4415351.032	63.673	47.407			
	475627.562	4415353.733	63.576	47.436			
			63.570	47.426			
1579	475629.891	4415352.931	63.460	47.436	4.01	4.02	64.85
	475626.731	4415351.032	63.673	47.407			
	475628.681	4415349.664	63.589	47.400			
			63.574	47.414			
1580	475631.352	4415356.875	63.009	47.479	6.85	6.89	107.76
	475627.562	4415353.733	63.576	47.436			
	475629.055	4415358.583	63.045	47.488			
			63.210	47.468			
1580	475631.352	4415356.875	63.009	47.479	5.18	5.21	82.34
	475627.562	4415353.733	63.576	47.436			
	475629.891	4415352.931	63.460	47.436			
			63.348	47.450			
1607	475625.544	4415341.196	64.051	47.307	3.44	3.45	57.93
	475622.833	4415338.368	64.200	47.270			
	475623.983	4415342.105	64.155	47.310			
			64.135	47.296			
1607	475625.544	4415341.196	64.051	47.307	3.49	3.50	58.76
	475622.833	4415338.368	64.200	47.270			
	475623.990	4415337.002	64.117	47.261			
			64.123	47.279			
1609	475623.990	4415337.002	64.117	47.261	2.41	2.42	40.89
	475621.892	4415335.312	64.323	47.237			
	475622.833	4415338.368	64.200	47.270			
			64.213	47.256			
1609	475623.990	4415337.002	64.117	47.261	1.53	1.54	26.02
	475621.892	4415335.312	64.323	47.237			
	475623.219	4415334.919	64.213	47.238			
			64.218	47.245			
171 DTM di partenza	475635.620	4415397.024	44.084				
	475597.433	4415408.578	43.484				
	475609.911	4415313.442	43.084				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
96	475605.442	4415406.155	52.828	43.610	11.95	13.03	114.18
	475597.840	4415405.470	53.841	43.471			
	475597.433	4415408.578	52.561	43.484			
			53.077	43.522			
96	475605.442	4415406.155	52.828	43.610	8.13	8.86	80.15
	475597.840	4415405.470	53.841	43.471			
	475606.406	4415404.103	53.607	43.614			
			53.425	43.565			
97	475628.404	4415395.907	54.790	43.949	26.90	28.30	272.65
	475616.199	4415402.900	53.351	43.779			
	475606.406	4415404.103	53.607	43.614			
			53.916	43.781			
97	475628.404	4415395.907	54.790	43.949	21.42	22.53	215.58
	475616.199	4415402.900	53.351	43.779			
	475629.180	4415398.972	53.759	43.983			
			53.967	43.904			
98	475628.404	4415395.907	54.790	43.949	4.92	5.21	49.23
	475632.161	4415398.071	53.441	44.030			
	475629.180	4415398.972	53.759	43.983			
			53.996	43.987			
122	475634.625	4415393.790	54.805	44.045	10.71	11.60	110.69
	475632.161	4415398.071	53.441	44.030			
	475628.404	4415395.907	54.790	43.949			
			54.345	44.008			
122	475634.625	4415393.790	54.805	44.045	6.11	6.62	60.08
	475632.161	4415398.071	53.441	44.030			
	475635.620	4415397.024	53.397	44.084			
			53.881	44.053			
156	475604.663	4415396.653	56.302	43.534	89.08	94.44	997.72
	475628.404	4415395.907	54.790	43.949			
	475606.406	4415404.103	53.607	43.614			
			54.900	43.699			
170	475598.721	4415398.760	56.068	43.443	28.14	29.83	309.43
	475606.406	4415404.103	53.607	43.614			
	475597.840	4415405.470	53.841	43.471			
			54.505	43.509			
170	475598.721	4415398.760	56.068	43.443	23.97	25.42	282.75
	475606.406	4415404.103	53.607	43.614			
	475604.663	4415396.653	56.302	43.534			
			55.326	43.530			
200	475606.606	4415338.634	65.315	43.190	3.76	3.77	83.54
	475608.653	4415330.273	65.372	43.171			
	475607.646	4415330.712	65.398	43.157			
			65.362	43.173			
200	475606.606	4415338.634	65.315	43.190	22.27	22.28	491.24
	475608.653	4415330.273	65.372	43.171			
	475612.032	4415338.230	65.143	43.283			
			65.277	43.215			
201	475607.646	4415330.712	65.398	43.157			
	475607.867	4415329.026	65.398	43.149			
	475608.653	4415330.273	65.372	43.171			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
203	475612.032	4415338.230	65.389	43.159	0.80	0.80	17.81
	475616.586	4415335.142	65.143	43.283			
	475617.076	4415336.737	64.708	43.344			
			64.723	43.363			
206	475615.122	4415330.384	64.858	43.330	4.39	4.40	94.47
	475612.032	4415338.230	64.796	43.287			
	475608.653	4415330.273	65.143	43.283			
			65.372	43.171			
206	475615.122	4415330.384	65.104	43.247	25.55	25.65	558.37
	475612.032	4415338.230	64.796	43.287			
	475616.586	4415335.142	65.143	43.283			
			64.708	43.344			
1348	475610.114	4415314.103	64.882	43.304	13.09	13.15	282.55
	475609.776	4415314.472	64.814	43.092			
	475609.911	4415313.442	64.850	43.088			
			64.808	43.084			
1352	475611.708	4415319.285	64.824	43.088	0.15	0.15	3.25
	475609.776	4415314.472	64.783	43.154			
	475609.047	4415320.023	64.850	43.088			
			65.024	43.112			
1352	475611.708	4415319.285	64.886	43.118	7.12	7.14	154.90
	475609.776	4415314.472	64.783	43.154			
	475610.114	4415314.103	64.850	43.088			
			64.814	43.092			
1353	475608.653	4415330.273	64.816	43.111	1.17	1.18	25.42
	475614.123	4415327.135	65.372	43.171			
	475615.122	4415330.384	64.848	43.248			
			64.796	43.287			
1355	475608.653	4415330.273	65.005	43.235	10.45	10.50	227.56
	475607.867	4415329.026	65.372	43.171			
	475612.749	4415322.668	65.398	43.149			
			64.802	43.194			
1355	475609.047	4415320.023	65.190	43.172	5.55	5.57	122.11
	475611.708	4415319.285	65.024	43.112			
	475612.749	4415322.668	64.783	43.154			
			64.802	43.194			
1355	475609.047	4415320.023	64.869	43.153	4.88	4.90	106.05
	475612.749	4415322.668	65.024	43.112			
	475607.867	4415329.026	64.802	43.194			
			65.398	43.149			
1356	475608.653	4415330.273	65.074	43.152	18.22	18.29	399.46
	475612.749	4415322.668	65.372	43.171			
	475614.123	4415327.135	64.802	43.194			
			64.848	43.248			
1367	475606.406	4415404.103	65.007	43.204	14.37	14.42	313.33
	475606.845	4415405.730	53.607	43.614			
	475605.442	4415406.155	53.116	43.632			
			52.828	43.610			
1390	475606.406	4415404.103	53.184	43.619	1.23	1.31	11.81
	475616.199	4415402.900	53.607	43.614			
	475606.845	4415405.730	53.351	43.779			
			53.116	43.632			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1567	475625.282	4415385.343	53.358	43.675	8.23	8.57	79.71
	475629.989	4415378.717	58.415	43.825			
	475623.716	4415379.427	59.871	43.865			
1567			60.233	43.759			
			59.506	43.816	19.11	19.94	299.81
	475625.282	4415385.343	58.415	43.825			
1568	475629.989	4415378.717	59.871	43.865			
	475631.478	4415383.559	58.365	43.923			
			58.884	43.871	16.33	17.04	245.14
1568	475633.319	4415389.542	56.316	43.995			
	475628.404	4415395.907	54.790	43.949			
	475626.619	4415390.791	56.633	43.884			
1568			55.913	43.943	18.25	19.28	218.47
	475633.319	4415389.542	56.316	43.995			
	475628.404	4415395.907	54.790	43.949			
1569	475634.625	4415393.790	54.805	44.045			
			55.304	43.996	14.60	15.42	165.07
	475629.989	4415378.717	59.871	43.865			
1570	475623.716	4415379.427	60.233	43.759			
	475629.468	4415377.022	60.318	43.845			
			60.141	43.823	5.50	5.67	89.76
1570	475620.157	4415365.196	63.186	43.603			
	475627.021	4415369.067	62.155	43.750			
	475621.212	4415371.768	62.225	43.664			
1570			62.522	43.672	20.51	20.75	386.62
	475620.157	4415365.196	63.186	43.603			
	475627.021	4415369.067	62.155	43.750			
1571	475625.434	4415363.908	62.966	43.688			
			62.769	43.680	14.63	14.80	279.31
	475625.282	4415385.343	58.415	43.825			
1571	475632.822	4415387.927	56.910	43.975			
	475626.619	4415390.791	56.633	43.884			
			57.319	43.895	18.81	19.74	252.56
1571	475625.282	4415385.343	58.415	43.825			
	475632.822	4415387.927	56.910	43.975			
	475631.478	4415383.559	58.365	43.923			
1572			57.897	43.908	14.73	15.46	206.08
	475633.319	4415389.542	56.316	43.995			
	475626.619	4415390.791	56.633	43.884			
1573	475632.822	4415387.927	56.910	43.975			
			56.620	43.951	5.72	6.06	72.48
	475627.523	4415370.701	61.952	43.769			
1573	475623.716	4415379.427	60.233	43.759			
	475621.212	4415371.768	62.225	43.664			
			61.470	43.731	25.51	26.27	452.46
1573	475627.523	4415370.701	61.952	43.769			
	475623.716	4415379.427	60.233	43.759			
	475629.468	4415377.022	60.318	43.845			
1574			60.835	43.791	20.52	21.14	349.70
	475627.523	4415370.701	61.952	43.769			
	475621.212	4415371.768	62.225	43.664			
	475627.021	4415369.067	62.155	43.750			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1575	475620.157	4415365.196	62.111	43.728	5.42	5.46	99.68
	475624.774	4415361.764	63.186	43.603			
	475625.434	4415363.908	63.113	43.662			
1576			62.966	43.688	6.08	6.10	118.21
	475615.451	4415347.078	63.088	43.651			
	475619.526	4415344.703	64.726	43.401			
1578	475620.041	4415346.376	64.453	43.458	4.02	4.03	84.78
			64.408	43.478			
	475615.451	4415347.078	64.529	43.446			
1578	475622.406	4415354.063	64.726	43.401	24.09	24.19	499.01
	475618.342	4415356.911	63.859	43.570			
			64.034	43.517			
1579			64.206	43.496	18.47	18.55	385.13
	475615.451	4415347.078	64.331	43.483			
	475622.406	4415354.063	64.408	43.478			
1580	475620.041	4415346.376	64.034	43.517	3.23	3.24	65.76
			63.902	43.557			
	475618.342	4415356.911	64.034	43.517			
1580	475624.774	4415361.764	63.113	43.662	22.24	22.39	441.47
	475620.157	4415365.196	63.186	43.603			
			63.444	43.594			
1586	475618.342	4415356.911	64.034	43.517	15.79	15.89	316.77
	475624.774	4415361.764	63.113	43.662			
	475622.808	4415355.372	63.812	43.586			
1587			63.653	43.588	7.10	7.11	156.10
	475606.260	4415341.276	65.205	43.201			
	475606.606	4415338.634	65.315	43.190			
1587	475599.843	4415390.204	65.143	43.283	9.63	10.06	154.06
			65.221	43.225			
	475600.662	4415383.960	60.642	43.381			
1587	475602.958	4415389.976	58.728	43.460	4.77	4.98	79.13
	475602.121	4415383.631	60.649	43.404			
			60.006	43.415			
1588	475599.712	4415391.203	58.565	43.411	18.72	19.85	254.95
	475604.663	4415396.653	56.302	43.534			
	475598.845	4415397.812	56.367	43.439			
1588			57.078	43.461	11.88	12.60	171.09
	475599.712	4415391.203	58.565	43.411			
	475604.663	4415396.653	56.302	43.534			
1589	475602.958	4415389.976	58.728	43.460			
			57.865	43.469			
	475620.157	4415365.196	63.186	43.603			
	475601.663	4415376.323	62.144	43.348			
	475602.795	4415367.695	63.404	43.312			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1590	475599.712	4415391.203	62.911	43.421	73.49	74.36	1432.31
	475599.785	4415390.647	58.565	43.411			
	475602.958	4415389.976	58.732	43.409			
			58.728	43.460			
1591			58.675	43.427	0.86	0.90	13.09
	475602.958	4415389.976	58.728	43.460			
	475599.785	4415390.647	58.732	43.409			
	475599.843	4415390.204	58.854	43.407			
1592			58.771	43.425	0.68	0.71	10.48
	475598.721	4415398.760	56.068	43.443			
	475598.845	4415397.812	56.367	43.439			
	475604.663	4415396.653	56.302	43.534			
1593			56.245	43.472	2.69	2.83	34.31
	475621.212	4415371.768	62.225	43.664			
	475601.663	4415376.323	62.144	43.348			
	475601.578	4415376.970	62.054	43.351			
1593			62.141	43.455	6.13	6.20	114.63
	475621.212	4415371.768	62.225	43.664			
	475601.663	4415376.323	62.144	43.348			
	475620.157	4415365.196	63.186	43.603			
1594			62.518	43.539	66.64	67.33	1264.72
	475601.578	4415376.970	62.054	43.351			
	475602.121	4415383.631	60.649	43.404			
	475601.073	4415380.825	61.279	43.367			
1594			61.327	43.374	2.73	2.79	49.03
	475601.578	4415376.970	62.054	43.351			
	475602.121	4415383.631	60.649	43.404			
	475621.212	4415371.768	62.225	43.664			
1595			61.643	43.473	66.80	68.29	1213.69
	475621.212	4415371.768	62.225	43.664			
	475623.716	4415379.427	60.233	43.759			
	475602.121	4415383.631	60.649	43.404			
1597			61.036	43.609	87.97	90.62	1532.92
	475602.121	4415383.631	60.649	43.404			
	475600.662	4415383.960	60.642	43.381			
	475601.073	4415380.825	61.279	43.367			
1604			60.857	43.384	2.22	2.27	38.80
	475606.260	4415341.276	65.205	43.201			
	475615.451	4415347.078	64.726	43.401			
	475605.356	4415348.169	64.986	43.230			
1604			64.972	43.277	34.30	34.33	744.07
	475606.260	4415341.276	65.205	43.201			
	475615.451	4415347.078	64.726	43.401			
	475612.032	4415338.230	65.143	43.283			
1605			65.025	43.295	30.74	30.78	668.03
	475615.451	4415347.078	64.726	43.401			
	475604.741	4415352.859	64.667	43.250			
	475605.356	4415348.169	64.986	43.230			
1606			64.793	43.294	23.34	23.41	501.72
	475603.104	4415365.338	63.623	43.302			
	475604.067	4415357.992	64.367	43.271			
	475618.342	4415356.911	64.034	43.517			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1607	475615.451	4415347.078	64.008	43.363	51.91	52.22	1071.67
	475618.977	4415342.917	64.726	43.401			
	475619.526	4415344.703	64.475	43.437			
			64.453	43.458			
1608			64.551	43.432	4.29	4.30	90.63
	475603.104	4415365.338	63.623	43.302			
	475620.157	4415365.196	63.186	43.603			
	475602.795	4415367.695	63.404	43.312			
1608			63.404	43.406	20.07	20.17	401.37
	475603.104	4415365.338	63.623	43.302			
	475620.157	4415365.196	63.186	43.603			
	475618.342	4415356.911	64.034	43.517			
1609			63.614	43.474	70.77	71.13	1425.36
	475612.032	4415338.230	65.143	43.283			
	475618.977	4415342.917	64.475	43.437			
	475615.451	4415347.078	64.726	43.401			
1609			64.781	43.374	22.72	22.80	486.28
	475612.032	4415338.230	65.143	43.283			
	475618.977	4415342.917	64.475	43.437			
	475617.076	4415336.737	64.723	43.363			
1610			64.780	43.361	17.01	17.07	364.30
	475604.741	4415352.859	64.667	43.250			
	475618.342	4415356.911	64.034	43.517			
	475604.067	4415357.992	64.367	43.271			
1610			64.356	43.346	36.27	36.36	762.11
	475604.741	4415352.859	64.667	43.250			
	475618.342	4415356.911	64.034	43.517			
	475615.451	4415347.078	64.726	43.401			
1611			64.476	43.389	61.01	61.15	1286.50
	475602.121	4415383.631	60.649	43.404			
	475625.282	4415385.343	58.415	43.825			
	475602.958	4415389.976	58.728	43.460			
1612			59.264	43.563	72.76	76.02	1142.45
	475623.716	4415379.427	60.233	43.759			
	475625.282	4415385.343	58.415	43.825			
	475602.121	4415383.631	60.649	43.404			
1613			59.766	43.663	67.16	70.06	1081.46
	475625.282	4415385.343	58.415	43.825			
	475626.619	4415390.791	56.633	43.884			
	475604.663	4415396.653	56.302	43.534			
1614			57.117	43.748	63.74	66.87	852.06
	475602.958	4415389.976	58.728	43.460			
	475625.282	4415385.343	58.415	43.825			
	475604.663	4415396.653	56.302	43.534			
1615			57.815	43.607	78.48	83.20	1115.01
	475604.663	4415396.653	56.302	43.534			
	475626.619	4415390.791	56.633	43.884			
	475628.404	4415395.907	54.790	43.949			
			55.908	43.789	61.39	64.89	744.02
172	475542.399	4415233.569	45.934				
DTM di partenza	475545.465	4415229.766	46.034				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475547.046	4415235.592	41.484				
139	475542.477	4415233.603	48.057	45.859			
	475542.691	4415233.206	47.971	45.943			
	475547.046	4415235.592	49.089	41.484			
			48.372	44.429	1.12	1.17	4.41
139	475545.796	4415230.985	47.691	45.082			
	475542.691	4415233.206	47.971	45.943			
	475544.710	4415230.703	47.498	46.009			
			47.720	45.678	1.64	1.71	3.36
139	475545.796	4415230.985	47.691	45.082			
	475547.046	4415235.592	49.089	41.484			
	475542.691	4415233.206	47.971	45.943			
			48.250	44.170	8.54	8.90	34.85
140	475545.465	4415229.766	47.456	46.034			
	475545.679	4415230.554	47.565	45.419			
	475544.832	4415230.552	47.471	46.013			
			47.497	45.822	0.33	0.34	0.56
141	475545.679	4415230.554	47.565	45.419			
	475544.710	4415230.703	47.498	46.009			
	475544.832	4415230.552	47.471	46.013			
			47.511	45.814	0.06	0.07	0.11
141	475545.679	4415230.554	47.565	45.419			
	475544.710	4415230.703	47.498	46.009			
	475545.796	4415230.985	47.691	45.082			
			47.584	45.503	0.22	0.23	0.45
250	475542.691	4415233.206	47.971	45.943			
	475542.477	4415233.603	48.057	45.859			
	475542.399	4415233.569	48.038	45.934			
			48.022	45.912	0.02	0.02	0.04
173 DTM di partenza	475542.399	4415233.569	45.934				
	475525.402	4415235.769	45.834				
	475545.465	4415229.766	46.034				
139	475544.125	4415230.550	47.394	46.011			
	475544.710	4415230.703	47.498	46.009			
	475542.691	4415233.206	47.971	45.943			
			47.621	45.988	0.89	0.92	1.45
140	475544.463	4415230.066	47.378	46.024			
	475544.832	4415230.552	47.471	46.013			
	475544.125	4415230.550	47.394	46.011			
			47.414	46.016	0.17	0.17	0.24
140	475544.463	4415230.066	47.378	46.024			
	475544.832	4415230.552	47.471	46.013			
	475545.465	4415229.766	47.456	46.034			
			47.435	46.024	0.30	0.30	0.42
141	475544.125	4415230.550	47.394	46.011			
	475544.832	4415230.552	47.471	46.013			
	475544.710	4415230.703	47.498	46.009			
			47.454	46.011	0.05	0.06	0.08
216	475544.265	4415230.125	46.959	46.022			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
249	475544.463	4415230.066	47.378	46.024	0.04	0.13	0.05
	475544.125	4415230.550	47.394	46.011			
			47.244	46.019			
	475539.065	4415232.751	47.424	45.944			
	475538.761	4415234.040	47.749	45.912			
250	475538.208	4415234.111	47.734	45.909	0.35	0.36	0.59
			47.636	45.922			
	475538.761	4415234.040	47.749	45.912			
	475539.065	4415232.751	47.424	45.944			
	475542.399	4415233.569	48.038	45.934			
250			47.737	45.930	2.27	2.37	4.10
	475539.065	4415232.751	47.424	45.944			
	475542.691	4415233.206	47.971	45.943			
	475542.399	4415233.569	48.038	45.934			
			47.811	45.941			
250	475542.691	4415233.206	47.971	45.943	0.72	0.76	1.35
	475539.065	4415232.751	47.424	45.944			
	475544.125	4415230.550	47.394	46.011			
			47.596	45.966			
	475531.496	4415234.980	47.796	45.870			
461	475525.402	4415235.769	47.644	45.834	5.14	5.37	8.38
	475531.092	4415234.067	47.566	45.891			
			47.669	45.865			
	475533.478	4415234.724	47.794	45.881			
	475533.354	4415233.390	47.472	45.913			
480	475535.260	4415232.820	47.370	45.932	1.31	1.34	2.14
			47.545	45.909			
	475535.260	4415232.820	47.370	45.932			
	475538.208	4415234.111	47.734	45.909			
	475533.478	4415234.724	47.794	45.881			
480			47.633	45.908	3.96	4.07	6.83
	475535.260	4415232.820	47.370	45.932			
	475539.065	4415232.751	47.424	45.944			
	475538.208	4415234.111	47.734	45.909			
			47.509	45.929			
481	475531.496	4415234.980	47.796	45.870	2.56	2.63	4.04
	475533.354	4415233.390	47.472	45.913			
	475531.092	4415234.067	47.566	45.891			
			47.611	45.891			
	475531.496	4415234.980	47.796	45.870			
481	475533.354	4415233.390	47.472	45.913	1.17	1.20	2.01
	475533.478	4415234.724	47.794	45.881			
			47.687	45.888			
	475536.997	4415232.300	45.950	45.950			
	475539.065	4415232.751	47.424	45.944			
482	475535.260	4415232.820	47.370	45.932	1.34	1.38	2.41
			46.915	45.942			
	475536.997	4415232.300	45.950	45.950			
	475539.065	4415232.751	47.424	45.944			
	475538.164	4415232.275	45.953	45.953			
482			46.442	45.949	0.93	2.90	0.90
	475537.773	4415232.068	45.315	45.957			
482					0.29	0.90	0.14

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
498	475536.997	4415232.300	45.950	45.950	0.13	0.39	-0.03
	475538.164	4415232.275	45.953	45.953			
			45.739	45.953			
	475539.065	4415232.751	47.424	45.944			
	475539.946	4415231.944	45.966	45.966			
498	475538.510	4415232.228	45.955	45.955	0.45	1.16	0.22
			46.449	45.955			
	475539.946	4415231.944	45.966	45.966			
	475538.202	4415231.939	45.143	45.962			
	475538.510	4415232.228	45.955	45.955			
498			45.688	45.961	0.25	0.64	-0.07
	475539.946	4415231.944	45.966	45.966			
	475538.202	4415231.939	45.143	45.962			
	475540.799	4415231.162	44.553	45.987			
			45.221	45.972			
500	475539.065	4415232.751	47.424	45.944	0.68	1.75	-0.51
	475540.438	4415231.866	45.970	45.970			
	475539.946	4415231.944	45.966	45.966			
			46.453	45.960			
	475540.438	4415231.866	45.970	45.970			
500	475540.799	4415231.162	44.553	45.987	0.16	0.40	0.08
	475539.946	4415231.944	45.966	45.966			
			45.496	45.974			
	475540.438	4415231.866	45.970	45.970			
	475540.799	4415231.162	44.553	45.987			
500	475541.340	4415231.283	45.013	45.986	0.21	0.52	-0.17
			45.179	45.981			
	475540.799	4415231.162	44.553	45.987			
	475541.340	4415231.283	45.013	45.986			
	475541.178	4415231.049	44.440	45.991			
501			44.669	45.988	0.05	0.13	-0.07
	475540.438	4415231.866	45.970	45.970			
	475544.125	4415230.550	47.394	46.011			
	475539.065	4415232.751	47.424	45.944			
			46.929	45.975			
501	475540.438	4415231.866	45.970	45.970	0.73	4.05	0.70
	475544.125	4415230.550	47.394	46.011			
	475542.491	4415230.980	45.997	45.997			
			46.453	45.992			
	475541.340	4415231.283	45.013	45.986			
501	475540.438	4415231.866	45.970	45.970	0.28	1.56	0.13
	475542.491	4415230.980	45.997	45.997			
			45.660	45.984			
	475544.125	4415230.550	47.394	46.011			
	475543.992	4415230.207	46.378	46.019			
502	475544.265	4415230.125	46.959	46.022	0.20	1.10	-0.06
			46.910	46.018			
			46.018	46.018			
	475538.510	4415232.228	45.955	45.955			
	475537.773	4415232.068	45.315	45.957			
503	475538.164	4415232.275	45.953	45.953	0.05	0.18	0.05
			45.741	45.955			
			45.955	45.955			
			45.955	45.955			
			45.955	45.955			
503			45.741	45.955	0.04	0.12	-0.01
	475538.510	4415232.228	45.955	45.955			
			45.955	45.955			
			45.955	45.955			
			45.955	45.955			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
503	475537.773	4415232.068	45.315	45.957	0.08	0.22	-0.04
	475538.202	4415231.939	45.143	45.962			
			45.471	45.958			
	475539.065	4415232.751	47.424	45.944			
	475538.510	4415232.228	45.955	45.955			
505	475538.164	4415232.275	45.953	45.953	0.10	0.28	0.05
			46.444	45.951			
	475541.178	4415231.049	44.440	45.991			
	475541.861	4415230.845	44.678	45.998			
	475541.340	4415231.283	45.013	45.986			
506			44.710	45.992	0.10	0.22	-0.12
	475542.967	4415230.701	46.005	46.005			
	475541.340	4415231.283	45.013	45.986			
	475541.861	4415230.845	44.678	45.998			
			45.232	45.996			
506	475542.967	4415230.701	46.005	46.005	0.21	0.65	-0.16
	475541.340	4415231.283	45.013	45.986			
	475542.491	4415230.980	45.997	45.997			
			45.671	45.996			
	475542.967	4415230.701	46.005	46.005			
506	475543.522	4415230.348	45.942	46.015	0.09	0.28	-0.03
	475541.861	4415230.845	44.678	45.998			
			45.541	46.006			
	475542.967	4415230.701	46.005	46.005			
	475543.522	4415230.348	45.942	46.015			
506	475543.552	4415230.358	46.014	46.014	0.16	0.49	-0.07
			45.987	46.011			
	475544.125	4415230.550	47.394	46.011			
	475542.967	4415230.701	46.005	46.005			
	475542.491	4415230.980	45.997	45.997			
506			46.465	46.004	0.13	0.40	0.06
	475544.125	4415230.550	47.394	46.011			
	475542.967	4415230.701	46.005	46.005			
	475543.552	4415230.358	46.014	46.014			
			46.471	46.010			
507	475544.125	4415230.550	47.394	46.011	0.15	0.49	0.07
	475543.856	4415230.248	46.100	46.018			
	475543.992	4415230.207	46.378	46.019			
			46.624	46.016			
	475543.522	4415230.348	45.942	46.015			
508	475543.552	4415230.358	46.014	46.014	0.03	0.09	0.02
	475543.679	4415230.301	46.016	46.016			
			45.991	46.015			
	475543.552	4415230.358	46.014	46.014			
	475543.856	4415230.248	46.100	46.018			
508	475543.679	4415230.301	46.016	46.016	0.00	0.01	-0.00
			46.044	46.016			
	475543.552	4415230.358	46.014	46.014			
	475543.856	4415230.248	46.100	46.018			
	475544.125	4415230.550	47.394	46.011			
508			46.503	46.015	0.00	0.01	0.00
174	475525.402	4415235.769	45.834		0.06	0.21	0.03

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
DTM di partenza	475520.388	4415236.290	45.784				
	475545.465	4415229.766	46.034				
140	475544.463	4415230.066	47.378	46.024			
	475544.497	4415230.018	47.377	46.024			
	475545.465	4415229.766	47.456	46.034			
			47.404	46.027	0.02	0.02	0.03
216	475544.282	4415230.074	46.907	46.022			
	475544.463	4415230.066	47.378	46.024			
	475544.265	4415230.125	46.959	46.022			
			47.081	46.023	0.00	0.02	0.00
216	475544.282	4415230.074	46.907	46.022			
	475544.463	4415230.066	47.378	46.024			
	475544.497	4415230.018	47.377	46.024			
			47.221	46.024	0.00	0.01	0.01
247	475520.499	4415236.279	47.472	45.785			
	475523.575	4415235.461	47.475	45.816			
	475520.510	4415236.258	47.468	45.785			
			47.472	45.795	0.03	0.03	0.04
247	475520.499	4415236.279	47.472	45.785			
	475523.575	4415235.461	47.475	45.816			
	475524.395	4415235.874	47.614	45.824			
			47.520	45.808	0.97	0.99	1.66
248	475520.499	4415236.279	47.472	45.785			
	475520.388	4415236.290	47.466	45.784			
	475520.510	4415236.258	47.468	45.785			
			47.469	45.785	0.00	0.00	0.00
461	475524.395	4415235.874	47.614	45.824			
	475523.575	4415235.461	47.475	45.816			
	475525.402	4415235.769	47.644	45.834			
			47.578	45.825	0.25	0.26	0.44
461	475525.402	4415235.769	47.644	45.834			
	475530.870	4415233.563	47.439	45.889			
	475531.092	4415234.067	47.566	45.891			
			47.550	45.871	1.62	1.67	2.72
461	475530.870	4415233.563	47.439	45.889			
	475525.402	4415235.769	47.644	45.834			
	475523.575	4415235.461	47.475	45.816			
			47.520	45.846	2.86	2.93	4.78
480	475533.615	4415232.849	47.347	45.916			
	475533.354	4415233.390	47.472	45.913			
	475533.311	4415232.928	47.360	45.913			
			47.393	45.914	0.07	0.07	0.11
480	475533.615	4415232.849	47.347	45.916			
	475533.354	4415233.390	47.472	45.913			
	475535.260	4415232.820	47.370	45.932			
			47.396	45.920	0.44	0.45	0.65
481	475530.870	4415233.563	47.439	45.889			
	475533.354	4415233.390	47.472	45.913			
	475531.092	4415234.067	47.566	45.891			
			47.492	45.898	0.64	0.66	1.03

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
481	475530.870	4415233.563	47.439	45.889	0.58	0.59	0.88
	475533.354	4415233.390	47.472	45.913			
	475533.311	4415232.928	47.360	45.913			
482			47.424	45.905	0.21	0.65	0.25
	475533.615	4415232.849	47.347	45.916			
	475534.667	4415232.575	46.608	45.926			
482	475535.260	4415232.820	47.370	45.932	0.08	0.24	0.04
			47.109	45.925			
	475535.260	4415232.820	47.370	45.932			
482	475536.997	4415232.300	45.950	45.950	0.23	0.71	0.16
	475536.682	4415232.306	45.946	45.946			
			46.422	45.943			
482	475535.910	4415232.321	45.939	45.939	0.19	0.59	0.09
	475535.260	4415232.820	47.370	45.932			
	475534.667	4415232.575	46.608	45.926			
482			46.639	45.932	0.05	0.15	-0.02
	475535.910	4415232.321	45.939	45.939			
	475535.260	4415232.820	47.370	45.932			
482	475536.682	4415232.306	45.946	45.946	0.06	0.18	-0.03
			46.419	45.939			
	475536.997	4415232.300	45.950	45.950			
482	475537.598	4415231.975	45.029	45.956	0.12	0.38	-0.04
	475536.682	4415232.306	45.946	45.946			
			45.642	45.951			
482	475536.997	4415232.300	45.950	45.950	0.03	0.09	0.01
	475537.598	4415231.975	45.029	45.956			
	475537.773	4415232.068	45.315	45.957			
482			45.431	45.954	0.05	0.14	-0.02
	475537.598	4415231.975	45.029	45.956			
	475535.910	4415232.321	45.939	45.939			
483	475536.682	4415232.306	45.946	45.946	0.12	0.38	-0.04
			45.638	45.947			
	475534.667	4415232.575	46.608	45.926			
483	475535.910	4415232.321	45.939	45.939	0.03	0.09	0.01
	475535.675	4415232.313	45.936	45.936			
			46.161	45.934			
483	475535.910	4415232.321	45.939	45.939	0.05	0.14	-0.02
	475537.236	4415231.907	44.896	45.952			
	475535.675	4415232.313	45.936	45.936			
483			45.590	45.942	0.12	0.30	-0.08
	475535.910	4415232.321	45.939	45.939			
	475537.236	4415231.907	44.896	45.952			
498	475537.598	4415231.975	45.029	45.956	0.38	0.97	-0.47
			45.288	45.949			
	475537.966	4415231.717	44.519	45.959			
498	475540.799	4415231.162	44.553	45.987	0.28	0.73	-0.45
	475538.202	4415231.939	45.143	45.962			
			44.739	45.969			
498	475537.966	4415231.717	44.519	45.959	0.28	0.73	-0.45
	475540.799	4415231.162	44.553	45.987			
	475541.077	4415230.908	44.093	45.990			
			44.389	45.979			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
500	475541.077	4415230.908	44.093	45.990	0.03	0.08	-0.05
	475541.178	4415231.049	44.440	45.991			
	475540.799	4415231.162	44.553	45.987			
500	475541.077	4415230.908	44.093	45.990	0.00	0.00	-0.00
	475541.178	4415231.049	44.440	45.991			
	475541.080	4415230.907	44.093	45.990			
502	475543.972	4415230.155	46.223	46.019	0.01	0.03	0.00
	475544.265	4415230.125	46.959	46.022			
	475543.992	4415230.207	46.378	46.019			
502	475543.972	4415230.155	46.223	46.019	0.01	0.03	0.00
	475544.265	4415230.125	46.959	46.022			
	475544.282	4415230.074	46.907	46.022			
503	475537.598	4415231.975	45.029	45.956	0.02	0.05	-0.02
	475537.682	4415231.791	44.606	45.956			
	475537.773	4415232.068	45.315	45.957			
503	475537.773	4415232.068	45.315	45.957	0.06	0.17	-0.06
	475537.966	4415231.717	44.519	45.959			
	475538.202	4415231.939	45.143	45.962			
503	475537.966	4415231.717	44.519	45.959	0.04	0.11	-0.05
	475537.773	4415232.068	45.315	45.957			
	475537.682	4415231.791	44.606	45.956			
504	475537.598	4415231.975	45.029	45.956	0.04	0.09	-0.04
	475537.236	4415231.907	44.896	45.952			
	475537.682	4415231.791	44.606	45.956			
505	475541.080	4415230.907	44.093	45.990	0.06	0.13	-0.09
	475541.861	4415230.845	44.678	45.998			
	475541.178	4415231.049	44.440	45.991			
505	475541.080	4415230.907	44.093	45.990	0.07	0.16	-0.11
	475541.861	4415230.845	44.678	45.998			
	475542.103	4415230.641	44.522	46.000			
506	475542.103	4415230.641	44.522	46.000	0.11	0.35	-0.10
	475543.522	4415230.348	45.942	46.015			
	475541.861	4415230.845	44.678	45.998			
506	475542.103	4415230.641	44.522	46.000	0.05	0.16	-0.03
	475543.522	4415230.348	45.942	46.015			
	475543.395	4415230.305	45.636	46.013			
507	475543.811	4415230.197	45.882	46.018	0.00	0.00	-0.00
	475543.875	4415230.180	46.018	46.018			
	475543.839	4415230.228	46.018	46.018			
			45.973	46.018			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
507	475543.856	4415230.248	46.100	46.018	0.00	0.01	0.00
	475543.972	4415230.155	46.223	46.019			
	475543.992	4415230.207	46.378	46.019			
507	475543.875	4415230.180	46.018	46.018	0.00	0.00	0.00
	475543.856	4415230.248	46.100	46.018			
	475543.839	4415230.228	46.018	46.018			
507	475543.875	4415230.180	46.018	46.018	0.00	0.01	0.00
	475543.856	4415230.248	46.100	46.018			
	475543.972	4415230.155	46.223	46.019			
508	475543.522	4415230.348	45.942	46.015	0.02	0.06	-0.00
	475543.811	4415230.197	45.882	46.018			
	475543.395	4415230.305	45.636	46.013			
508	475543.839	4415230.228	46.018	46.018	0.00	0.01	-0.00
	475543.522	4415230.348	45.942	46.015			
	475543.679	4415230.301	46.016	46.016			
508	475543.839	4415230.228	46.018	46.018	0.01	0.02	-0.00
	475543.522	4415230.348	45.942	46.015			
	475543.811	4415230.197	45.882	46.018			
508	475543.856	4415230.248	46.100	46.018	0.00	0.01	0.00
	475543.839	4415230.228	46.018	46.018			
	475543.679	4415230.301	46.016	46.016			
175 DTM di partenza	475535.263	4415435.075	45.784		1.35	1.40	6.93
	475539.929	4415426.432	45.784				
	475544.691	4415432.686	45.784				
226	475540.899	4415429.408	50.615	45.784	0.30	0.32	1.48
	475540.140	4415426.710	51.403	45.784			
	475541.725	4415428.791	50.750	45.784			
227	475541.725	4415428.791	50.750	45.784	2.45	2.52	10.99
	475542.082	4415429.260	50.596	45.784			
	475540.899	4415429.408	50.615	45.784			
230	475541.702	4415433.444	49.613	45.784	6.11	6.29	25.49
	475542.082	4415429.260	50.596	45.784			
	475540.899	4415429.408	50.615	45.784			
230	475541.702	4415433.444	49.613	45.784	6.11	6.29	25.49
	475542.082	4415429.260	50.596	45.784			
	475544.691	4415432.686	49.656	45.784			
863	475540.899	4415429.408	50.615	45.784	6.11	6.29	25.49
	475537.017	4415431.826	50.170	45.784			
	475538.245	4415429.550	50.704	45.784			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
864	475541.702	4415433.444	50.496	45.784	2.93	3.03	13.82
	475537.017	4415431.826	49.613	45.784			
	475535.263	4415435.075	50.170	45.784			
			49.448	45.784			
864			49.744	45.784	9.03	9.29	35.76
	475541.702	4415433.444	49.613	45.784			
	475537.017	4415431.826	50.170	45.784			
	475540.899	4415429.408	50.615	45.784			
865			50.133	45.784	8.80	9.06	38.28
	475539.929	4415426.432	51.491	45.784			
	475540.899	4415429.408	50.615	45.784			
	475538.245	4415429.550	50.704	45.784			
865			50.937	45.784	4.02	4.18	20.70
	475539.929	4415426.432	51.491	45.784			
	475540.899	4415429.408	50.615	45.784			
	475540.140	4415426.710	51.403	45.784			
			51.170	45.784	0.18	0.19	0.97
176 DTM di partenza	475440.941	4415273.589	39.284				
	475445.292	4415264.794	39.484				
	475469.326	4415257.332	40.034				
251	475461.355	4415260.096	48.388	39.848			
	475455.154	4415265.449	48.871	39.660			
	475451.589	4415264.607	48.282	39.604			
			48.514	39.704	12.15	12.52	107.04
251	475461.355	4415260.096	48.388	39.848			
	475455.154	4415265.449	48.871	39.660			
	475461.849	4415261.614	48.779	39.836			
			48.679	39.781	6.03	6.21	53.64
252	475451.638	4415262.824	47.866	39.629			
	475461.355	4415260.096	48.388	39.848			
	475451.589	4415264.607	48.282	39.604			
			48.178	39.694	8.60	8.90	72.95
252	475451.638	4415262.824	47.866	39.629			
	475461.355	4415260.096	48.388	39.848			
	475460.990	4415259.920	48.302	39.843			
			48.185	39.773	1.35	1.40	11.39
253	475460.990	4415259.920	48.302	39.843			
	475461.168	4415259.865	48.309	39.847			
	475461.355	4415260.096	48.388	39.848			
			48.333	39.846	0.03	0.03	0.22
257	475461.355	4415260.096	48.388	39.848			
	475461.250	4415259.839	48.303	39.849			
	475461.402	4415259.792	48.249	39.853			
			48.313	39.850	0.02	0.02	0.19
258	475461.355	4415260.096	48.388	39.848			
	475461.168	4415259.865	48.309	39.847			
	475461.250	4415259.839	48.303	39.849			
			48.333	39.848	0.01	0.01	0.10
259	475452.552	4415266.939	48.955	39.591			
	475451.589	4415264.607	48.282	39.604			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
380	475455.154	4415265.449	48.871	39.660	3.75	3.88	34.09
			48.702	39.618			
	475440.941	4415273.589	49.686	39.284			
	475444.479	4415266.437	47.716	39.447			
381	475449.335	4415268.781	48.933	39.506	21.51	22.69	201.48
			48.778	39.412			
	475445.054	4415265.274	47.554	39.473			
	475445.292	4415264.794	47.474	39.484			
381	475448.540	4415263.785	47.679	39.558	0.66	0.68	5.33
			47.569	39.505			
	475445.054	4415265.274	47.554	39.473			
	475448.540	4415263.785	47.679	39.558			
381	475449.974	4415268.416	48.950	39.523	9.14	9.46	78.06
			48.061	39.518			
	475449.974	4415268.416	48.950	39.523			
	475451.589	4415264.607	48.282	39.604			
381	475452.552	4415266.939	48.955	39.591	3.72	3.85	34.03
			48.729	39.573			
	475451.589	4415264.607	48.282	39.604			
	475449.974	4415268.416	48.950	39.523			
382	475448.540	4415263.785	47.679	39.558	6.47	6.70	56.56
			48.303	39.562			
	475445.054	4415265.274	47.554	39.473			
	475449.335	4415268.781	48.933	39.506			
382	475444.479	4415266.437	47.716	39.447	3.50	3.61	30.05
			48.068	39.475			
	475445.054	4415265.274	47.554	39.473			
	475449.335	4415268.781	48.933	39.506			
436	475449.974	4415268.416	48.950	39.523	1.90	1.97	17.09
			48.479	39.500			
	475449.811	4415263.391	47.808	39.587			
	475450.915	4415263.048	47.806	39.613			
438	475451.589	4415264.607	48.282	39.604	0.98	1.01	8.16
			47.965	39.601			
	475448.540	4415263.785	47.679	39.558			
	475449.811	4415263.391	47.808	39.587			
441	475451.589	4415264.607	48.282	39.604	1.12	1.15	9.37
			47.923	39.583			
	475450.915	4415263.048	47.806	39.613			
	475451.638	4415262.824	47.866	39.629			
524			47.984	39.615	0.64	0.66	5.35
	475461.355	4415260.096	48.388	39.848			
	475464.901	4415259.866	48.599	39.917			
	475461.849	4415261.614	48.779	39.836			
525			48.589	39.867	2.75	2.83	23.97
	475464.901	4415259.866	48.599	39.917			
	475461.807	4415259.667	48.317	39.862			
	475461.355	4415260.096	48.388	39.848			
525			48.435	39.876	0.71	0.73	6.08
	475464.901	4415259.866	48.599	39.917			
	475461.807	4415259.667	48.317	39.862			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
533	475469.326	4415257.332	48.316	40.034	4.36	4.50	36.97
			48.411	39.938			
	475461.565	4415259.742	48.249	39.856			
	475461.807	4415259.667	48.317	39.862			
	475461.355	4415260.096	48.388	39.848			
535			48.318	39.855	0.03	0.05	0.30
	475461.402	4415259.792	48.249	39.853			
	475461.565	4415259.742	48.249	39.856			
	475461.355	4415260.096	48.388	39.848			
			48.295	39.852			
177 DTM di partenza	475479.125	4415262.004	40.134				
	475440.941	4415273.589	39.284				
	475469.326	4415257.332	40.034				
251	475461.849	4415261.614	48.779	39.836			
	475462.249	4415267.124	50.043	39.758			
	475455.154	4415265.449	48.871	39.660			
251			49.231	39.751	19.21	19.79	182.10
	475461.849	4415261.614	48.779	39.836			
	475462.249	4415267.124	50.043	39.758			
259	475463.517	4415266.739	50.101	39.787	3.57	3.68	35.15
			49.641	39.794			
	475453.699	4415269.718	49.756	39.568			
259	475455.154	4415265.449	48.871	39.660	4.47	4.63	42.87
	475452.552	4415266.939	48.955	39.591			
			49.194	39.606			
380	475453.699	4415269.718	49.756	39.568	16.36	16.94	161.92
	475455.154	4415265.449	48.871	39.660			
	475462.249	4415267.124	50.043	39.758			
381			49.557	39.662	12.74	13.44	127.16
	475452.210	4415270.170	49.654	39.535			
	475440.941	4415273.589	49.686	39.284			
381	475449.335	4415268.781	48.933	39.506	4.03	4.18	38.89
			49.424	39.442			
	475452.552	4415266.939	48.955	39.591			
382	475452.556	4415270.065	49.683	39.543	1.79	1.85	17.68
	475449.974	4415268.416	48.950	39.523			
			49.196	39.552			
382	475453.699	4415269.718	49.756	39.568	0.97	1.00	9.36
			49.465	39.567			
	475452.210	4415270.170	49.654	39.535			
523	475449.974	4415268.416	48.950	39.523	0.42	0.43	4.16
	475452.556	4415270.065	49.683	39.543			
			49.429	39.533			
	475477.840	4415261.391	49.921	40.121			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
524	475479.125	4415262.004	50.178	40.134	4.54	4.70	45.48
	475470.068	4415264.752	50.126	39.932			
			50.075	40.062			
	475461.849	4415261.614	48.779	39.836			
	475464.901	4415259.866	48.599	39.917			
524	475463.517	4415266.739	50.101	39.787	9.28	9.55	86.42
			49.160	39.847			
	475463.517	4415266.739	50.101	39.787			
	475464.901	4415259.866	48.599	39.917			
	475470.068	4415264.752	50.126	39.932			
524			49.608	39.879	21.14	21.76	205.64
	475470.068	4415264.752	50.126	39.932			
	475473.475	4415259.310	49.109	40.076			
	475477.840	4415261.391	49.921	40.121			
			49.718	40.043			
524	475473.475	4415259.310	49.109	40.076	15.42	15.88	149.21
	475470.068	4415264.752	50.126	39.932			
	475464.901	4415259.866	48.599	39.917			
			49.278	39.975			
	475473.475	4415259.310	49.109	40.076			
525	475464.901	4415259.866	48.599	39.917	22.38	23.04	208.19
	475469.326	4415257.332	48.316	40.034			
			48.675	40.009			
178 DTM di partenza	475498.652	4415248.266	40.384				
	475521.955	4415241.233	41.184				
	475493.698	4415258.111	40.384				
247	475521.955	4415241.233	48.639	41.184	4.42	4.53	34.14
	475515.878	4415244.863	49.072	41.012			
	475517.032	4415242.719	48.672	41.015			
			48.794	41.070			
248	475515.878	4415244.863	49.072	41.012	4.09	4.21	32.88
	475512.205	4415244.175	48.619	40.849			
	475513.040	4415246.558	49.234	40.931			
			48.975	40.931			
248	475515.878	4415244.863	49.072	41.012	4.33	4.46	33.93
	475512.205	4415244.175	48.619	40.849			
	475517.032	4415242.719	48.672	41.015			
			48.788	40.959			
260	475507.711	4415245.532	48.434	40.695	12.09	12.34	95.53
	475497.068	4415251.415	48.581	40.384			
	475498.652	4415248.266	48.143	40.384			
			48.386	40.488			
261	475496.818	4415251.911	48.663	40.384	2.38	2.45	19.88
	475497.068	4415251.415	48.581	40.384			
	475507.404	4415249.924	49.367	40.772			
			48.870	40.513			
261	475507.404	4415249.924	49.367	40.772	22.47	23.13	183.74
	475497.068	4415251.415	48.581	40.384			
	475507.711	4415245.532	48.434	40.695			
			48.794	40.617			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
261	475507.711	4415245.532	48.434	40.695	5.92	6.10	46.99
	475512.205	4415244.175	48.619	40.849			
	475513.040	4415246.558	49.234	40.931			
261	475507.711	4415245.532	48.434	40.695	11.86	12.21	97.40
	475513.040	4415246.558	49.234	40.931			
	475507.404	4415249.924	49.367	40.772			
512	475497.369	4415255.918	49.885	40.488	1.50	1.57	13.10
	475496.818	4415251.911	48.663	40.384			
	475496.230	4415253.079	48.929	40.384			
512	475497.369	4415255.918	49.885	40.488	21.76	22.79	190.51
	475496.818	4415251.911	48.663	40.384			
	475507.404	4415249.924	49.367	40.772			
539	475496.230	4415253.079	48.929	40.384	6.46	6.77	59.97
	475497.369	4415255.918	49.885	40.488			
	475493.698	4415258.111	50.289	40.384			
			49.701	40.419			
179 DTM di partenza	475521.955	4415241.233	41.184		7.96	8.16	64.81
	475531.599	4415245.544	41.184				
	475493.698	4415258.111	40.384				
247	475513.799	4415248.724	49.792	40.882	28.23	28.94	231.61
	475521.955	4415241.233	48.639	41.184			
	475515.878	4415244.863	49.072	41.012			
247	475513.799	4415248.724	49.792	40.882	3.72	3.83	31.31
	475521.955	4415241.233	48.639	41.184			
	475527.024	4415243.499	49.433	41.184			
248	475513.040	4415246.558	49.234	40.931	7.38	7.60	63.50
	475515.878	4415244.863	49.072	41.012			
	475513.799	4415248.724	49.792	40.882			
261	475513.040	4415246.558	49.234	40.931	24.14	25.02	212.34
	475513.799	4415248.724	49.792	40.882			
	475507.404	4415249.924	49.367	40.772			
274	475527.024	4415243.499	49.433	41.184	5.68	5.89	50.41
	475528.409	4415246.602	50.349	41.117			
	475513.799	4415248.724	49.792	40.882			
274	475527.024	4415243.499	49.433	41.184	5.68	5.89	50.41
	475528.409	4415246.602	50.349	41.117			
	475531.599	4415245.544	50.315	41.184			
511	475514.675	4415251.156	50.485	40.827	5.68	5.89	50.41
	475503.574	4415254.836	50.321	40.592			
	475513.799	4415248.724	49.792	40.882			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
512	475497.714	4415256.779	50.199	40.767	15.11	15.65	142.53
	475497.369	4415255.918	50.174	40.469			
	475503.574	4415254.836	49.885	40.488			
			50.321	40.592			
512			50.127	40.516	2.86	2.99	27.47
	475503.574	4415254.836	50.321	40.592			
	475507.404	4415249.924	49.367	40.772			
	475513.799	4415248.724	49.792	40.882			
512			49.827	40.749	13.41	14.05	121.72
	475507.404	4415249.924	49.367	40.772			
	475503.574	4415254.836	50.321	40.592			
	475497.369	4415255.918	49.885	40.488			
539			49.857	40.617	13.17	13.80	121.67
	475497.369	4415255.918	49.885	40.488			
	475497.714	4415256.779	50.174	40.469			
	475493.698	4415258.111	50.289	40.384			
562			50.116	40.447	1.96	2.05	18.94
	475513.799	4415248.724	49.792	40.882			
	475528.409	4415246.602	50.349	41.117			
	475514.675	4415251.156	50.485	40.827			
			50.209	40.942	18.69	19.36	173.23
180 DTM di partenza	475493.698	4415258.111	40.384				
	475494.590	4415251.713	40.384				
	475498.652	4415248.266	40.384				
260	475496.149	4415250.390	48.313	40.384			
	475497.068	4415251.415	48.581	40.384			
	475495.836	4415252.096	48.598	40.384			
			48.497	40.384	0.94	0.96	7.66
260	475496.149	4415250.390	48.313	40.384			
	475497.068	4415251.415	48.581	40.384			
	475498.652	4415248.266	48.143	40.384			
			48.346	40.384	2.26	2.30	17.98
261	475495.836	4415252.096	48.598	40.384			
	475497.068	4415251.415	48.581	40.384			
	475496.818	4415251.911	48.663	40.384			
			48.614	40.384	0.22	0.23	1.82
268	475495.461	4415250.974	48.267	40.384			
	475496.149	4415250.390	48.313	40.384			
	475495.836	4415252.096	48.598	40.384			
			48.393	40.384	0.50	0.52	3.97
512	475496.230	4415253.079	48.929	40.384			
	475495.836	4415252.096	48.598	40.384			
	475496.818	4415251.911	48.663	40.384			
			48.730	40.384	0.52	0.54	4.33
539	475496.230	4415253.079	48.929	40.384			
	475494.426	4415252.890	48.739	40.384			
	475493.698	4415258.111	50.289	40.384			
			49.319	40.384	4.78	5.01	42.70
539	475496.230	4415253.079	48.929	40.384			
	475494.426	4415252.890	48.739	40.384			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
540	475495.836	4415252.096	48.598	40.384	0.85	0.89	7.11
			48.755	40.384			
	475494.522	4415252.196	48.544	40.384			
	475494.981	4415251.381	48.176	40.384			
540	475494.590	4415251.713	48.310	40.384	0.08	0.09	0.66
			48.343	40.384			
	475494.522	4415252.196	48.544	40.384			
	475494.981	4415251.381	48.176	40.384			
546	475495.836	4415252.096	48.598	40.384	0.51	0.57	4.13
			48.439	40.384			
	475494.522	4415252.196	48.544	40.384			
	475495.836	4415252.096	48.598	40.384			
548	475494.426	4415252.890	48.739	40.384	0.45	0.47	3.72
			48.627	40.384			
	475495.836	4415252.096	48.598	40.384			
	475494.981	4415251.381	48.176	40.384			
	475495.461	4415250.974	48.267	40.384	0.35	0.37	2.75
			48.347	40.384			
181 DTM di partenza	475426.682	4415277.712	39.384				
	475383.798	4415306.873	38.784				
	475399.894	4415278.849	38.784				
278	475417.856	4415279.813	49.483	39.209	1.91	1.99	19.07
	475417.010	4415278.123	48.947	39.167			
	475419.226	4415278.029	49.091	39.217			
279			49.174	39.198	68.28	71.10	753.97
	475401.667	4415293.289	51.369	39.015			
	475399.272	4415286.847	49.374	38.875			
280	475417.856	4415279.813	49.483	39.209	40.21	41.81	402.82
			50.075	39.033			
	475410.115	4415278.415	48.294	39.013			
280	475399.272	4415286.847	49.374	38.875	5.95	6.19	58.17
			49.050	39.032			
	475417.856	4415279.813	49.483	39.209			
285	475410.115	4415278.415	48.294	39.013	15.49	16.23	170.20
	475417.010	4415278.123	48.947	39.167			
			48.908	39.130			
285	475393.585	4415289.832	48.905	38.784	21.89	22.92	240.60
	475401.667	4415293.289	51.369	39.015			
	475391.817	4415292.911	49.262	38.784			
286			49.845	38.861	6.05	6.19	61.65
	475393.585	4415289.832	48.905	38.784			
	475401.667	4415293.289	51.369	39.015			
293	475399.272	4415286.847	49.374	38.875			
			49.883	38.891			
	475395.335	4415286.787	48.741	38.784			
			49.007	38.814			
	475401.667	4415293.289	51.369	39.015			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
294	475404.049	4415293.102	51.569	39.067	1.44	1.48	17.96
	475402.043	4415294.467	51.657	39.039			
			51.532	39.041			
	475401.667	4415293.289	51.369	39.015			
	475406.452	4415291.469	51.383	39.101			
295	475404.049	4415293.102	51.569	39.067	1.72	1.79	21.31
			51.440	39.061			
	475417.856	4415279.813	49.483	39.209			
	475406.452	4415291.469	51.383	39.101			
	475401.667	4415293.289	51.369	39.015			
295			50.745	39.108	17.51	18.20	203.71
	475417.856	4415279.813	49.483	39.209			
	475406.452	4415291.469	51.383	39.101			
	475419.433	4415282.642	50.393	39.283			
			50.419	39.198			
306			49.374	38.875	25.32	26.32	284.14
	475399.272	4415286.847	49.374	38.875			
	475395.335	4415286.787	48.741	38.784			
	475397.695	4415282.677	48.074	38.784			
			48.730	38.814			
336	475397.695	4415282.677	48.074	38.784	8.16	8.52	80.93
	475399.130	4415280.179	47.558	38.784			
	475399.272	4415286.847	49.374	38.875			
			48.335	38.814			
	475399.272	4415286.847	49.374	38.875			
336	475403.276	4415278.706	47.618	38.860	4.96	5.17	47.23
	475410.115	4415278.415	48.294	39.013			
			48.428	38.916			
	475403.276	4415278.706	47.618	38.860			
	475399.272	4415286.847	49.374	38.875			
336	475399.130	4415280.179	47.558	38.784	27.26	28.40	259.32
			48.183	38.840			
	475403.276	4415278.706	47.618	38.860			
	475399.130	4415280.179	47.558	38.784			
	475399.894	4415278.849	47.264	38.784			
338			47.480	38.809	13.93	14.51	130.13
	475383.977	4415306.751	47.023	38.787			
	475383.798	4415306.873	47.027	38.784			
	475383.863	4415306.760	46.968	38.784			
			47.006	38.785			
345	475389.220	4415298.887	49.483	38.803	0.01	0.01	0.05
	475391.817	4415292.911	49.262	38.784			
	475389.005	4415297.808	49.300	38.784			
			49.348	38.790			
	475389.220	4415298.887	49.483	38.803			
345	475391.817	4415292.911	49.262	38.784	2.04	2.10	21.58
	475401.667	4415293.289	51.369	39.015			
			50.038	38.867			
	475401.667	4415293.289	51.369	39.015			
	475394.979	4415299.270	50.867	38.940			
346	475389.220	4415298.887	49.483	38.803	29.92	30.81	334.23
			50.573	38.920			
	475401.667	4415293.289	51.369	39.015			
346	475401.667	4415293.289	51.369	39.015	18.50	19.25	215.64

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
347	475394.979	4415299.270	50.867	38.940	5.06	5.27	62.26
	475402.043	4415294.467	51.657	39.039			
			51.298	38.998			
	475389.220	4415298.887	49.483	38.803			
	475394.979	4415299.270	50.867	38.940			
351	475389.928	4415302.704	49.849	38.870	10.86	11.17	121.56
			50.066	38.871			
	475388.268	4415299.091	49.064	38.784			
	475388.305	4415299.027	49.216	38.784			
	475389.220	4415298.887	49.483	38.803			
352			49.254	38.790	0.03	0.07	0.28
	475388.410	4415298.843	49.132	38.784			
	475388.520	4415298.651	49.270	38.784			
	475389.220	4415298.887	49.483	38.803			
			49.295	38.790			
353	475389.220	4415298.887	49.483	38.803	0.08	0.10	0.84
	475388.305	4415299.027	49.216	38.784			
	475388.410	4415298.843	49.132	38.784			
			49.277	38.790			
	475387.951	4415299.643	48.880	38.784			
354	475388.268	4415299.091	49.064	38.784	0.08	0.10	0.81
	475389.220	4415298.887	49.483	38.803			
			49.142	38.790			
	475389.005	4415297.808	49.300	38.784			
	475389.220	4415298.887	49.483	38.803			
360	475388.520	4415298.651	49.270	38.784	0.23	0.25	2.38
			49.351	38.790			
	475383.977	4415306.751	47.023	38.787			
	475383.863	4415306.760	46.968	38.784			
	475387.951	4415299.643	48.880	38.784			
361			47.624	38.785	0.35	0.37	3.72
	475387.951	4415299.643	48.880	38.784			
	475389.220	4415298.887	49.483	38.803			
	475389.928	4415302.704	49.849	38.870			
			49.404	38.819			
361	475387.951	4415299.643	48.880	38.784	2.69	2.98	28.48
	475389.220	4415298.887	49.483	38.803			
	475389.928	4415302.704	49.849	38.870			
			49.404	38.819			
	475387.951	4415299.643	48.880	38.784			
361	475389.928	4415302.704	49.849	38.870	13.11	14.54	128.09
	475383.977	4415306.751	47.023	38.787			
			48.584	38.813			
	475425.490	4415278.523	49.807	39.367			
	475425.262	4415278.532	49.791	39.362			
378	475425.604	4415278.446	49.795	39.369	0.01	0.01	0.09
			49.798	39.366			
	475425.487	4415277.763	49.573	39.357			
	475425.774	4415277.751	49.588	39.364			
	475425.262	4415278.532	49.791	39.362			
379			49.650	39.361	0.11	0.11	1.12
	475425.774	4415277.751	49.588	39.364			
	475425.604	4415278.446	49.795	39.369			
	475425.262	4415278.532	49.791	39.362			
			49.725	39.365			
380			49.725	39.365	0.11	0.12	1.15
	475425.774	4415277.751	49.588	39.364			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
392	475425.604	4415278.446	49.795	39.369	0.31	0.33	3.22
	475426.682	4415277.712	49.661	39.384			
			49.681	39.372			
	475425.095	4415277.780	49.557	39.348			
	475425.487	4415277.763	49.573	39.357			
395	475425.262	4415278.532	49.791	39.362	0.15	0.16	1.53
			49.640	39.356			
	475425.490	4415278.523	49.807	39.367			
	475425.283	4415278.664	49.829	39.364			
	475425.262	4415278.532	49.791	39.362			
420			49.809	39.365	0.02	0.02	0.16
	475425.134	4415278.765	49.843	39.362			
	475425.262	4415278.532	49.791	39.362			
	475425.283	4415278.664	49.829	39.364			
			49.821	39.363			
421	475425.262	4415278.532	49.791	39.362	0.01	0.01	0.11
	475419.433	4415282.642	50.393	39.283			
	475417.856	4415279.813	49.483	39.209			
			49.889	39.285			
	475425.262	4415278.532	49.791	39.362			
421	475419.433	4415282.642	50.393	39.283	11.49	11.95	121.80
	475425.134	4415278.765	49.843	39.362			
			50.009	39.336			
	475419.226	4415278.029	49.091	39.217			
	475425.262	4415278.532	49.791	39.362			
422	475417.856	4415279.813	49.483	39.209	0.42	0.43	4.43
			49.455	39.263			
	475419.226	4415278.029	49.091	39.217			
	475425.262	4415278.532	49.791	39.362			
	475425.095	4415277.780	49.557	39.348			
			49.480	39.309	2.23	2.33	22.66
182 DTM di partenza	475426.682	4415277.712	39.384				
	475399.894	4415278.849	38.784				
	475416.676	4415273.419	39.184				
278	475417.010	4415278.123	48.947	39.167	4.97	5.17	44.74
	475415.183	4415274.474	47.789	39.146			
	475417.572	4415273.803	47.786	39.202			
			48.174	39.172			
	475417.572	4415273.803	47.786	39.202			
278	475419.226	4415278.029	49.091	39.217	4.76	4.95	44.79
	475417.010	4415278.123	48.947	39.167			
			48.608	39.195			
	475417.572	4415273.803	47.786	39.202			
	475421.256	4415275.384	48.510	39.276			
278	475419.226	4415278.029	49.091	39.217	6.48	6.74	59.78
			48.462	39.231			
	475415.183	4415274.474	47.789	39.146			
	475417.010	4415278.123	48.947	39.167			
	475410.115	4415278.415	48.294	39.013			
			48.343	39.109	12.85	13.36	118.63

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
283	475415.183	4415274.474	47.789	39.146	0.08	0.08	0.68
	475415.020	4415273.955	47.618	39.145			
	475415.298	4415273.865	47.624	39.151			
			47.677	39.147			
296	475415.183	4415274.474	47.789	39.146	0.39	0.41	3.36
	475416.676	4415273.419	47.606	39.184			
	475415.298	4415273.865	47.624	39.151			
			47.673	39.160			
296	475415.183	4415274.474	47.789	39.146	0.76	0.79	6.49
	475416.676	4415273.419	47.606	39.184			
	475417.572	4415273.803	47.786	39.202			
			47.727	39.177			
328	475414.227	4415274.211	47.602	39.126	0.07	0.11	0.59
	475414.470	4415274.133	47.477	39.131			
	475415.183	4415274.474	47.789	39.146			
			47.622	39.134			
329	475414.776	4415274.034	47.491	39.139	0.07	0.08	0.59
	475415.020	4415273.955	47.618	39.145			
	475415.183	4415274.474	47.789	39.146			
			47.633	39.143			
331	475414.470	4415274.133	47.477	39.131	0.09	0.10	0.74
	475414.776	4415274.034	47.491	39.139			
	475415.183	4415274.474	47.789	39.146			
			47.586	39.139			
336	475410.115	4415278.415	48.294	39.013	12.74	13.27	113.33
	475403.276	4415278.706	47.618	38.860			
	475415.183	4415274.474	47.789	39.146			
			47.900	39.006			
338	475414.227	4415274.211	47.602	39.126	6.81	7.14	58.41
	475403.276	4415278.706	47.618	38.860			
	475399.894	4415278.849	47.264	38.784			
			47.495	38.923			
338	475414.227	4415274.211	47.602	39.126	3.59	3.76	30.96
	475403.276	4415278.706	47.618	38.860			
	475415.183	4415274.474	47.789	39.146			
			47.669	39.044			
379	475425.774	4415277.751	49.588	39.364	0.07	0.07	0.72
	475425.633	4415277.262	49.430	39.363			
	475425.487	4415277.763	49.573	39.357			
			49.530	39.361			
379	475425.774	4415277.751	49.588	39.364	0.08	0.08	0.78
	475425.633	4415277.262	49.430	39.363			
	475425.992	4415277.417	49.501	39.370			
			49.506	39.366			
380	475425.774	4415277.751	49.588	39.364	0.15	0.16	1.51
	475425.992	4415277.417	49.501	39.370			
	475426.682	4415277.712	49.661	39.384			
			49.583	39.373			
392	475425.095	4415277.780	49.557	39.348	0.27	0.28	2.73
	475425.633	4415277.262	49.430	39.363			
	475424.910	4415276.952	49.300	39.349			
			49.429	39.353			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
392	475425.095	4415277.780	49.557	39.348	0.10	0.10	0.99
	475425.633	4415277.262	49.430	39.363			
	475425.487	4415277.763	49.573	39.357			
422			49.520	39.356	7.51	7.85	73.38
	475425.095	4415277.780	49.557	39.348			
	475421.256	4415275.384	48.510	39.276			
422	475419.226	4415278.029	49.091	39.217	1.37	1.43	13.40
			49.053	39.280			
	475425.095	4415277.780	49.557	39.348			
	475421.256	4415275.384	48.510	39.276			
	475424.910	4415276.952	49.300	39.349			
			49.122	39.324			
183 DTM di partenza	475387.359	4415288.409	38.784				
	475399.894	4415278.849	38.784				
	475383.798	4415306.873	38.784				
285	475388.000	4415292.764	48.445	38.784	6.00	6.29	60.57
	475393.585	4415289.832	48.905	38.784			
	475391.817	4415292.911	49.262	38.784			
286			48.871	38.784	13.14	13.44	125.80
	475388.000	4415292.764	48.445	38.784			
	475387.421	4415288.362	47.715	38.784			
286	475393.585	4415289.832	48.905	38.784	6.73	6.88	63.01
			48.355	38.784			
	475389.602	4415286.699	47.819	38.784			
286	475393.585	4415289.832	48.905	38.784	8.81	9.01	85.47
	475387.421	4415288.362	47.715	38.784			
			48.146	38.784			
286	475389.602	4415286.699	47.819	38.784	0.10	0.11	0.91
	475395.335	4415286.787	48.741	38.784			
	475393.585	4415289.832	48.905	38.784			
287			48.489	38.784	2.88	3.14	26.45
	475386.623	4415292.224	47.795	38.784			
	475387.421	4415288.362	47.715	38.784			
287	475387.359	4415288.409	47.693	38.784	0.50	0.57	4.68
			47.734	38.784			
	475386.623	4415292.224	47.795	38.784			
288	475386.492	4415292.902	48.061	38.784	16.64	17.36	154.02
	475386.623	4415292.224	47.795	38.784			
			48.100	38.784			
306	475395.335	4415286.787	48.741	38.784			
	475397.064	4415281.007	47.554	38.784			
	475389.602	4415286.699	47.819	38.784			
306			48.038	38.784			
	475395.335	4415286.787	48.741	38.784			
	475397.064	4415281.007	47.554	38.784			
	475397.695	4415282.677	48.074	38.784			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
336	475397.295	4415280.831	48.123	38.784	3.27	3.41	30.52
	475397.695	4415282.677	47.532	38.784			
	475397.064	4415281.007	48.074	38.784			
			47.554	38.784			
336	475397.295	4415280.831	47.720	38.784	0.25	0.26	2.22
	475397.695	4415282.677	47.532	38.784			
	475399.130	4415280.179	48.074	38.784			
			47.558	38.784			
338	475397.295	4415280.831	47.721	38.784	1.82	1.90	16.30
	475399.894	4415278.849	47.532	38.784			
	475399.130	4415280.179	47.264	38.784			
			47.558	38.784			
341	475383.863	4415306.760	47.451	38.784	0.97	1.02	8.41
	475383.798	4415306.873	46.968	38.784			
	475383.819	4415306.763	47.027	38.784			
			46.948	38.784			
345	475389.005	4415297.808	46.981	38.784	0.00	0.00	0.02
	475388.000	4415292.764	49.300	38.784			
	475391.817	4415292.911	48.445	38.784			
			49.262	38.784			
351	475385.220	4415299.499	49.002	38.784	9.55	9.83	97.60
	475388.268	4415299.091	48.316	38.784			
	475385.171	4415299.756	49.064	38.784			
			47.701	38.784			
351	475385.220	4415299.499	48.360	38.784	0.38	1.00	3.66
	475388.268	4415299.091	48.316	38.784			
	475388.305	4415299.027	49.064	38.784			
			49.216	38.784			
352	475385.575	4415297.658	48.865	38.784	0.09	0.24	0.91
	475388.410	4415298.843	48.373	38.784			
	475385.379	4415298.678	49.132	38.784			
			47.819	38.784			
352	475385.575	4415297.658	48.441	38.784	1.56	1.86	15.08
	475388.410	4415298.843	48.373	38.784			
	475388.520	4415298.651	49.132	38.784			
			49.270	38.784			
353	475388.305	4415299.027	48.925	38.784	0.34	0.40	3.42
	475385.379	4415298.678	49.216	38.784			
	475385.220	4415299.499	47.819	38.784			
			48.316	38.784			
353	475388.305	4415299.027	48.450	38.784	1.23	1.56	11.87
	475385.379	4415298.678	49.216	38.784			
	475388.410	4415298.843	47.819	38.784			
			49.132	38.784			
354	475385.171	4415299.756	48.722	38.784	0.29	0.37	2.86
	475387.951	4415299.643	47.701	38.784			
	475384.834	4415301.500	48.880	38.784			
			47.398	38.784			
354	475385.171	4415299.756	47.993	38.784	2.41	2.62	22.15
	475387.951	4415299.643	47.701	38.784			
	475388.268	4415299.091	48.880	38.784			
			49.064	38.784			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
360	475385.575	4415297.658	48.548	38.784	0.75	0.82	7.32
	475386.492	4415292.902	48.373	38.784			
	475389.005	4415297.808	48.061	38.784			
			49.300	38.784			
360			48.578	38.784	8.23	8.56	80.56
	475389.005	4415297.808	49.300	38.784			
	475386.492	4415292.902	48.061	38.784			
	475388.000	4415292.764	48.445	38.784			
360			48.602	38.784	3.87	4.03	38.01
	475389.005	4415297.808	49.300	38.784			
	475388.520	4415298.651	49.270	38.784			
	475385.575	4415297.658	48.373	38.784			
361			48.981	38.784	1.48	1.54	15.12
	475383.863	4415306.760	46.968	38.784			
	475384.834	4415301.500	47.398	38.784			
	475383.819	4415306.763	46.948	38.784			
361			47.105	38.784	0.11	0.13	0.94
	475383.863	4415306.760	46.968	38.784			
	475384.834	4415301.500	47.398	38.784			
	475387.951	4415299.643	48.880	38.784			
			47.749	38.784	7.29	8.09	65.39
184 DTM di partenza	475384.889	4415293.114	38.784				
	475379.332	4415291.527	42.544				
	475382.357	4415286.153	42.544				
287	475380.329	4415289.755	44.823	42.544			
	475382.728	4415287.174	45.570	41.992			
	475381.717	4415287.290	45.149	42.544			
287			45.181	42.360	1.17	1.28	3.29
	475380.329	4415289.755	44.823	42.544			
	475382.728	4415287.174	45.570	41.992			
	475384.222	4415291.282	46.661	39.774			
288			45.685	41.437	6.86	7.50	29.13
	475379.332	4415291.527	45.325	42.544			
	475380.329	4415289.755	44.823	42.544			
	475384.222	4415291.282	46.661	39.774			
288			45.603	41.620	4.21	4.78	16.77
	475384.222	4415291.282	46.661	39.774			
	475384.712	4415293.064	47.608	38.904			
	475379.332	4415291.527	45.325	42.544			
288			46.531	40.407	4.42	5.02	27.05
	475384.222	4415291.282	46.661	39.774			
	475384.865	4415293.050	47.647	38.819			
	475384.712	4415293.064	47.608	38.904			
323			47.305	39.165	0.14	0.16	1.14
	475382.728	4415287.174	45.570	41.992			
	475381.717	4415287.290	45.149	42.544			
	475382.357	4415286.153	45.813	42.544			
360			45.511	42.360	0.54	0.61	1.70
	475384.889	4415293.114	47.661	38.784			
	475384.712	4415293.064	47.608	38.904			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475384.865	4415293.050	47.647	38.819			
			47.638	38.836	0.01	0.01	0.05
185 DTM di partenza	475383.798	4415306.873	38.784				
	475384.889	4415293.114	38.784				
	475387.359	4415288.409	38.784				
287	475386.623	4415292.224	47.795	38.784			
	475385.573	4415291.812	47.299	38.784			
	475387.359	4415288.409	47.693	38.784			
			47.595	38.784	2.16	2.36	18.99
288	475386.492	4415292.902	48.061	38.784			
	475385.573	4415291.812	47.299	38.784			
	475384.926	4415293.044	47.662	38.784			
			47.674	38.784	0.92	1.04	8.17
288	475386.492	4415292.902	48.061	38.784			
	475385.573	4415291.812	47.299	38.784			
	475386.623	4415292.224	47.795	38.784			
			47.718	38.784	0.38	0.43	3.42
341	475383.798	4415306.873	47.027	38.784			
	475383.807	4415306.764	46.942	38.784			
	475383.819	4415306.763	46.948	38.784			
			46.972	38.784	0.00	0.00	0.01
351	475384.373	4415299.628	48.069	38.784			
	475385.171	4415299.756	47.701	38.784			
	475384.348	4415299.933	47.339	38.784			
			47.703	38.784	0.12	0.32	1.10
351	475384.373	4415299.628	48.069	38.784			
	475385.171	4415299.756	47.701	38.784			
	475385.220	4415299.499	48.316	38.784			
			48.029	38.784	0.11	0.28	0.98
352	475385.575	4415297.658	48.373	38.784			
	475384.452	4415298.628	47.417	38.784			
	475384.556	4415297.315	48.062	38.784			
			47.951	38.784	0.69	0.82	6.30
352	475385.575	4415297.658	48.373	38.784			
	475384.452	4415298.628	47.417	38.784			
	475385.379	4415298.678	47.819	38.784			
			47.869	38.784	0.48	0.57	4.34
353	475384.452	4415298.628	47.417	38.784			
	475385.220	4415299.499	48.316	38.784			
	475384.373	4415299.628	48.069	38.784			
			47.934	38.784	0.42	0.53	3.83
353	475384.452	4415298.628	47.417	38.784			
	475385.220	4415299.499	48.316	38.784			
	475385.379	4415298.678	47.819	38.784			
			47.851	38.784	0.38	0.49	3.48
354	475384.348	4415299.933	47.339	38.784			
	475384.834	4415301.500	47.398	38.784			
	475384.194	4415301.882	47.094	38.784			
			47.277	38.784	0.59	0.65	5.05
354	475384.348	4415299.933	47.339	38.784			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
360	475384.834	4415301.500	47.398	38.784	0.69	0.75	5.98
	475385.171	4415299.756	47.701	38.784			
			47.479	38.784			
	475384.556	4415297.315	48.062	38.784			
	475384.889	4415293.114	47.661	38.784			
360	475385.575	4415297.658	48.373	38.784	2.20	2.29	20.33
			48.032	38.784			
	475386.492	4415292.902	48.061	38.784			
	475384.889	4415293.114	47.661	38.784			
	475384.926	4415293.044	47.662	38.784			
360			47.795	38.784	0.05	0.05	0.47
	475386.492	4415292.902	48.061	38.784			
	475385.575	4415297.658	48.373	38.784			
	475384.889	4415293.114	47.661	38.784			
			48.031	38.784			
361	475383.819	4415306.763	46.948	38.784	3.72	3.87	34.37
	475384.194	4415301.882	47.094	38.784			
	475383.807	4415306.764	46.942	38.784			
			46.994	38.784			
	475383.819	4415306.763	46.948	38.784			
361	475384.194	4415301.882	47.094	38.784	0.03	0.03	0.25
	475384.834	4415301.500	47.398	38.784			
			47.147	38.784			
186 DTM di partenza	475382.357	4415286.153	42.544				
	475387.359	4415288.409	38.784				
	475384.889	4415293.114	38.784				
287	475384.222	4415291.282	46.661	39.774	3.23	3.53	16.72
	475382.728	4415287.174	45.570	41.992			
	475384.238	4415287.001	46.199	41.130			
287			46.144	40.965	6.69	7.32	46.54
	475387.359	4415288.409	47.693	38.784			
	475384.222	4415291.282	46.661	39.774			
287	475384.238	4415287.001	46.199	41.130	2.77	3.03	22.45
			46.851	39.896			
	475387.359	4415288.409	47.693	38.784			
288	475385.573	4415291.812	47.299	38.784	1.02	1.16	8.26
	475384.865	4415293.050	47.647	38.819			
	475384.222	4415291.282	46.661	39.774			
288			47.202	39.126	0.04	0.04	0.31
	475385.573	4415291.812	47.299	38.784			
	475384.865	4415293.050	47.647	38.819			
323	475384.926	4415293.044	47.662	38.784	0.80	0.91	3.19
			47.536	38.796			
	475384.238	4415287.001	46.199	41.130			
	475382.728	4415287.174	45.570	41.992			
	475382.357	4415286.153	45.813	42.544			
			45.861	41.889			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
360	475384.865 475384.926 475384.889	4415293.050 4415293.044 4415293.114	47.647 47.662 47.661 47.656	38.819 38.784 38.784 38.796	0.00	0.00	0.02
187 DTM di partenza	475377.465 475379.332 475383.297	4415299.448 4415291.527 4415299.666	42.544 42.544 38.784				
288	475379.332 475380.277 475378.843	4415291.527 4415293.468 4415293.598	45.325 46.479 46.114 45.973	42.544 41.647 42.544 42.245	1.45	1.65	5.42
352	475381.679 475377.744 475378.452	4415296.346 4415298.263 4415295.258	47.186 44.511 46.204 45.967	40.318 42.544 42.544 41.802	5.23	6.23	21.80
352	475381.679 475377.744 475382.746	4415296.346 4415298.263 4415298.535	47.186 44.511 46.678 46.125	40.318 42.544 39.306 40.723	5.33	6.35	28.80
353	475377.465 475382.746 475377.744	4415299.448 4415298.535 4415298.263	45.209 46.678 44.511 45.466	42.544 39.306 42.544 41.465	3.00	3.82	12.01
353	475377.465 475382.746 475383.297	4415299.448 4415298.535 4415299.666	45.209 46.678 47.669 46.519	42.544 39.306 38.784 40.211	3.24	4.12	20.41
360	475380.277 475378.452 475378.843	4415293.468 4415295.258 4415293.598	46.479 46.204 46.114 46.265	41.647 42.544 42.544 42.245	1.16	1.21	4.68
360	475380.277 475378.452 475381.679	4415293.468 4415295.258 4415296.346	46.479 46.204 47.186 46.623	41.647 42.544 40.318 41.503	3.88	4.04	19.87
188 DTM di partenza	475379.332 475384.889 475383.297	4415291.527 4415293.114 4415299.666	42.544 38.784 38.784				
288	475379.332 475384.712 475380.277	4415291.527 4415293.064 4415293.468	45.325 47.608 46.479 46.471	42.544 38.904 41.647 41.032	4.49	5.10	24.44
352	475383.920 475382.746 475381.679	4415297.101 4415298.535 4415296.346	47.869 46.678 47.186 47.244	38.784 39.306 40.318 39.469	2.05	2.44	15.94
352	475383.920 475382.746 475383.561	4415297.101 4415298.535 4415298.579	47.869 46.678 47.031	38.784 39.306 38.784			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
353	475383.561	4415298.579	47.193	38.958	0.61	0.73	5.03
	475383.297	4415299.666	47.031	38.784			
	475382.746	4415298.535	47.669	38.784			
			46.678	39.306			
360			47.126	38.958	0.45	0.57	3.66
	475381.679	4415296.346	47.186	40.318			
	475380.277	4415293.468	46.479	41.647			
	475384.712	4415293.064	47.608	38.904			
360			47.091	40.290	6.66	6.94	45.32
	475383.920	4415297.101	47.869	38.784			
	475384.712	4415293.064	47.608	38.904			
	475384.889	4415293.114	47.661	38.784			
360			47.712	38.824	0.38	0.39	3.36
	475384.712	4415293.064	47.608	38.904			
	475383.920	4415297.101	47.869	38.784			
	475381.679	4415296.346	47.186	40.318			
			47.554	39.335	4.82	5.02	39.63
189 DTM di partenza	475422.292	4415273.657	39.284				
	475418.222	4415267.933	43.384				
	475425.212	4415269.679	43.484				
278	475421.592	4415272.673	47.780	39.989			
	475423.384	4415272.170	47.778	40.855			
	475422.292	4415273.657	48.108	39.284			
296			47.889	40.042	1.06	1.10	8.30
	475418.222	4415267.933	46.164	43.384			
	475419.737	4415268.312	46.391	43.406			
296	475421.592	4415272.673	47.780	39.989			
			46.779	42.259	2.95	3.08	13.35
	475421.592	4415272.673	47.780	39.989			
296	475423.611	4415271.860	47.707	41.181			
	475423.384	4415272.170	47.778	40.855			
			47.755	40.675	0.22	0.23	1.56
296	475423.611	4415271.860	47.707	41.181			
	475421.592	4415272.673	47.780	39.989			
	475419.737	4415268.312	46.391	43.406			
393			47.293	41.525	5.16	5.38	29.74
	475423.741	4415271.684	47.657	41.367			
	475423.224	4415269.182	46.834	43.456			
396	475425.212	4415269.679	47.135	43.484			
			47.209	42.769	2.36	2.48	10.47
	475423.224	4415269.182	46.834	43.456			
396	475423.611	4415271.860	47.707	41.181			
	475419.737	4415268.312	46.391	43.406			
			46.978	42.681	4.50	4.73	19.33
396	475423.224	4415269.182	46.834	43.456			
	475423.611	4415271.860	47.707	41.181			
	475423.741	4415271.684	47.657	41.367			
			47.400	42.001	0.21	0.22	1.12
190 DTM di partenza	475422.292	4415273.657	39.284				
	475416.676	4415273.419	39.184				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475418.222	4415267.933	43.384				
278	475418.642	4415273.502	47.784	39.219			
	475421.592	4415272.673	47.780	39.989			
	475422.292	4415273.657	48.108	39.284			
			47.891	39.497	1.74	1.81	14.62
296	475416.676	4415273.419	47.606	39.184			
	475421.592	4415272.673	47.780	39.989			
	475418.222	4415267.933	46.164	43.384			
			47.183	40.852	12.91	13.46	81.72
296	475416.676	4415273.419	47.606	39.184			
	475421.592	4415272.673	47.780	39.989			
	475418.642	4415273.502	47.784	39.219			
			47.723	39.464	0.94	0.98	7.75
191 DTM di partenza	475422.292	4415273.657	39.284				
	475426.682	4415277.712	39.384				
	475416.676	4415273.419	39.184				
278	475417.572	4415273.803	47.786	39.202			
	475418.642	4415273.502	47.784	39.219			
	475421.256	4415275.384	48.510	39.276			
			48.027	39.232	1.40	1.46	12.31
278	475421.256	4415275.384	48.510	39.276			
	475422.292	4415273.657	48.108	39.284			
	475422.461	4415273.813	48.165	39.288			
			48.261	39.282	0.23	0.24	2.04
278	475422.292	4415273.657	48.108	39.284			
	475421.256	4415275.384	48.510	39.276			
	475418.642	4415273.502	47.784	39.219			
			48.134	39.260	3.23	3.36	28.68
296	475418.642	4415273.502	47.784	39.219			
	475417.572	4415273.803	47.786	39.202			
	475416.676	4415273.419	47.606	39.184			
			47.725	39.202	0.34	0.35	2.90
379	475426.132	4415277.204	49.445	39.371			
	475425.633	4415277.262	49.430	39.363			
	475425.752	4415276.854	49.314	39.363			
			49.397	39.366	0.10	0.10	0.99
379	475426.132	4415277.204	49.445	39.371			
	475425.633	4415277.262	49.430	39.363			
	475425.992	4415277.417	49.501	39.370			
			49.459	39.368	0.05	0.05	0.49
380	475426.132	4415277.204	49.445	39.371			
	475426.682	4415277.712	49.661	39.384			
	475425.992	4415277.417	49.501	39.370			
			49.536	39.375	0.09	0.10	0.95
392	475424.910	4415276.952	49.300	39.349			
	475425.752	4415276.854	49.314	39.363			
	475424.664	4415275.848	48.957	39.338			
			49.191	39.350	0.48	0.50	4.70
392	475424.910	4415276.952	49.300	39.349			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
422	475425.752	4415276.854	49.314	39.363	0.17	0.17	1.66
	475425.633	4415277.262	49.430	39.363			
			49.348	39.358			
	475421.256	4415275.384	48.510	39.276			
	475424.664	4415275.848	48.957	39.338			
422	475422.461	4415273.813	48.165	39.288	2.96	3.09	27.32
			48.544	39.300			
	475421.256	4415275.384	48.510	39.276			
	475424.664	4415275.848	48.957	39.338			
	475424.910	4415276.952	49.300	39.349			
			48.922	39.321	1.82	1.91	17.51
192 DTM di partenza	475389.885	4415277.897	42.544				
	475393.682	4415281.922	38.784				
	475387.359	4415288.409	38.784				
286	475387.419	4415288.347	47.712	38.784	0.04	0.04	0.30
	475387.776	4415286.671	47.526	39.406			
	475387.403	4415288.225	47.692	38.850			
286			47.644	39.013	1.06	1.08	9.17
	475387.419	4415288.347	47.712	38.784			
	475387.776	4415286.671	47.526	39.406			
287	475389.035	4415286.690	47.728	38.784	0.00	0.00	0.04
			47.656	38.991			
	475387.403	4415288.225	47.692	38.850			
297	475387.419	4415288.347	47.712	38.784	7.05	7.31	37.62
	475387.359	4415288.409	47.693	38.784			
			47.699	38.806			
303	475389.885	4415277.897	45.776	42.544	7.49	7.77	54.43
	475393.010	4415281.209	47.005	39.450			
	475389.021	4415281.492	46.485	41.258			
303			46.422	41.084	1.52	1.57	12.49
	475387.873	4415286.267	47.439	39.550			
	475389.021	4415281.492	46.485	41.258			
303	475391.521	4415284.139	47.475	38.784	5.63	5.85	40.32
			47.133	39.864			
	475391.521	4415284.139	47.475	38.784			
306	475393.010	4415281.209	47.005	39.450	0.25	0.27	2.12
	475393.682	4415281.922	47.271	38.784			
			47.250	39.006			
306	475393.010	4415281.209	47.005	39.450	2.01	2.09	17.07
	475391.521	4415284.139	47.475	38.784			
	475389.021	4415281.492	46.485	41.258			
306			46.988	39.831	0.25	0.27	2.12
	475389.035	4415286.690	47.728	38.784			
	475387.873	4415286.267	47.439	39.550			
306	475387.776	4415286.671	47.526	39.406	2.01	2.09	17.07
			47.565	39.247			
	475389.035	4415286.690	47.728	38.784			
	475387.873	4415286.267	47.439	39.550			
	475391.521	4415284.139	47.475	38.784			
			47.547	39.039			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
193 DTM di partenza	475399.894	4415278.849	38.784				
	475398.294	4415273.559	42.544				
	475416.676	4415273.419	39.184				
283	475414.855	4415273.433	47.446	39.517			
	475415.298	4415273.865	47.624	39.151			
	475415.020	4415273.955	47.618	39.145			
			47.563	39.271	0.08	0.08	0.66
283	475414.855	4415273.433	47.446	39.517			
	475415.298	4415273.865	47.624	39.151			
	475415.379	4415273.429	47.506	39.421			
			47.526	39.363	0.11	0.12	0.93
296	475415.379	4415273.429	47.506	39.421			
	475416.676	4415273.419	47.606	39.184			
	475415.298	4415273.865	47.624	39.151			
			47.579	39.252	0.28	0.29	2.35
328	475413.038	4415273.447	46.850	39.849			
	475414.227	4415274.211	47.602	39.126			
	475411.489	4415273.458	47.065	40.132			
			47.172	39.702	0.60	0.93	4.48
328	475413.038	4415273.447	46.850	39.849			
	475414.227	4415274.211	47.602	39.126			
	475414.470	4415274.133	47.477	39.131			
			47.309	39.369	0.14	0.22	1.11
329	475414.855	4415273.433	47.446	39.517			
	475414.776	4415274.034	47.491	39.139			
	475414.226	4415273.437	47.089	39.632			
			47.342	39.429	0.19	0.22	1.50
329	475414.855	4415273.433	47.446	39.517			
	475414.776	4415274.034	47.491	39.139			
	475415.020	4415273.955	47.618	39.145			
			47.519	39.267	0.07	0.08	0.58
331	475414.226	4415273.437	47.089	39.632			
	475414.470	4415274.133	47.477	39.131			
	475413.038	4415273.447	46.850	39.849			
			47.138	39.537	0.41	0.47	3.15
331	475414.226	4415273.437	47.089	39.632			
	475414.470	4415274.133	47.477	39.131			
	475414.776	4415274.034	47.491	39.139			
			47.352	39.301	0.12	0.13	0.95
332	475398.294	4415273.559	45.465	42.544			
	475401.047	4415273.538	45.870	42.041			
	475399.274	4415276.800	46.602	40.241			
			45.979	41.608	4.47	4.72	19.54
338	475399.894	4415278.849	47.264	38.784			
	475399.274	4415276.800	46.602	40.241			
	475401.047	4415273.538	45.870	42.041			
			46.579	40.355	2.83	2.96	17.59
338	475411.489	4415273.458	47.065	40.132			
	475399.894	4415278.849	47.264	38.784			
	475401.047	4415273.538	45.870	42.041			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
338	475411.489	4415273.458	46.733	40.319	27.69	28.99	177.58
	475414.227	4415274.211	47.065	40.132			
	475399.894	4415278.849	47.602	39.126			
			47.264	38.784			
			47.310	39.347	11.75	12.30	93.53
194 DTM di partenza	475393.682	4415281.922	38.784				
	475389.885	4415277.897	42.544				
	475398.294	4415273.559	42.544				
297	475389.885	4415277.897	45.776	42.544			
	475390.435	4415277.614	45.791	42.544			
	475393.010	4415281.209	47.005	39.450			
			46.191	41.513	1.35	1.40	6.34
297	475393.010	4415281.209	47.005	39.450			
	475394.839	4415279.824	46.951	39.727			
	475394.119	4415281.131	47.149	39.140			
			47.035	39.439	0.70	0.72	5.29
297	475394.839	4415279.824	46.951	39.727			
	475393.010	4415281.209	47.005	39.450			
	475390.435	4415277.614	45.791	42.544			
			46.582	40.574	5.07	5.26	30.48
303	475393.010	4415281.209	47.005	39.450			
	475394.119	4415281.131	47.149	39.140			
	475393.682	4415281.922	47.271	38.784			
307			47.141	39.124	0.42	0.44	3.38
	475391.864	4415276.876	44.322	42.544			
	475394.839	4415279.824	46.951	39.727			
	475390.435	4415277.614	45.791	42.544			
307			45.688	41.605	3.20	5.31	13.08
	475391.864	4415276.876	44.322	42.544			
	475394.839	4415279.824	46.951	39.727			
	475395.077	4415279.393	46.315	39.921			
308			45.863	40.731	0.99	1.64	5.09
	475396.113	4415277.515	46.348	40.765			
	475391.864	4415276.876	44.322	42.544			
	475395.077	4415279.393	46.315	39.921			
308			45.662	41.077	4.32	4.82	19.80
	475396.113	4415277.515	46.348	40.765			
	475391.864	4415276.876	44.322	42.544			
	475395.442	4415275.030	45.488	42.544			
332			45.386	41.951	5.06	5.66	17.39
	475396.113	4415277.515	46.348	40.765			
	475395.442	4415275.030	45.488	42.544			
	475398.294	4415273.559	45.465	42.544			
			45.767	41.951	4.04	4.26	15.40
195 DTM di partenza	475382.357	4415286.153	42.544				
	475389.885	4415277.897	42.544				
	475387.359	4415288.409	38.784				
286	475387.776	4415286.671	47.526	39.406			
	475387.403	4415288.225	47.692	38.850			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
287	475387.197	4415286.662	47.433	39.719	0.45	0.46	3.72
			47.550	39.325			
	475387.197	4415286.662	47.433	39.719			
	475387.359	4415288.409	47.693	38.784			
287	475384.238	4415287.001	46.199	41.130	2.61	2.86	18.90
			47.109	39.878			
	475387.197	4415286.662	47.433	39.719			
	475387.359	4415288.409	47.693	38.784			
297	475387.403	4415288.225	47.692	38.850	0.05	0.06	0.45
			47.606	39.118			
	475386.690	4415281.401	46.123	42.544			
	475389.021	4415281.492	46.485	41.258			
297	475386.641	4415281.661	46.176	42.443	0.31	0.32	1.28
			46.261	42.082			
	475386.690	4415281.401	46.123	42.544			
	475389.021	4415281.492	46.485	41.258			
303	475389.885	4415277.897	45.776	42.544	4.23	4.39	16.97
			46.128	42.115			
	475387.873	4415286.267	47.439	39.550			
	475386.641	4415281.661	46.176	42.443			
303	475387.197	4415286.662	47.433	39.719	1.80	1.87	11.60
			47.016	40.571			
	475387.873	4415286.267	47.439	39.550			
	475386.641	4415281.661	46.176	42.443			
306	475389.021	4415281.492	46.485	41.258	5.58	5.79	31.36
			46.700	41.084			
	475387.873	4415286.267	47.439	39.550			
	475387.776	4415286.671	47.526	39.406			
309	475387.197	4415286.662	47.433	39.719	0.12	0.12	0.93
			47.466	39.558			
	475386.641	4415281.661	46.176	42.443			
	475386.392	4415281.728	46.142	42.544			
310	475386.488	4415281.622	46.093	42.544	0.01	0.01	0.04
			46.137	42.510			
	475386.614	4415281.484	46.133	42.544			
	475386.641	4415281.661	46.176	42.443			
311	475386.523	4415281.583	46.142	42.544	0.01	0.01	0.03
			46.150	42.510			
	475386.641	4415281.661	46.176	42.443			
	475386.488	4415281.622	46.093	42.544			
316	475386.523	4415281.583	46.142	42.544	0.00	0.00	0.01
			46.137	42.510			
	475386.690	4415281.401	46.123	42.544			
	475386.641	4415281.661	46.176	42.443			
322	475386.614	4415281.484	46.133	42.544	0.01	0.01	0.03
			46.144	42.510			
	475387.197	4415286.662	47.433	39.719			
	475386.392	4415281.728	46.142	42.544			
322	475383.014	4415285.432	46.328	42.544	9.82	10.26	49.43
			46.634	41.602			
	475387.197	4415286.662	47.433	39.719			
	475386.392	4415281.728	46.142	42.544			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
323	475386.641	4415281.661	46.176	42.443	0.64	0.67	3.22
			46.584	41.569			
	475384.238	4415287.001	46.199	41.130			
	475383.014	4415285.432	46.328	42.544			
323	475382.357	4415286.153	45.813	42.544	0.96	1.08	3.87
			46.113	42.073			
	475384.238	4415287.001	46.199	41.130			
	475383.014	4415285.432	46.328	42.544			
	475387.197	4415286.662	47.433	39.719	2.53	2.86	13.97
			46.653	41.131			
196 DTM di partenza	475393.682	4415281.922	38.784				
	475398.294	4415273.559	42.544				
	475399.894	4415278.849	38.784				
297	475394.839	4415279.824	46.951	39.727			
	475395.476	4415281.035	47.325	38.784			
	475394.119	4415281.131	47.149	39.140			
297			47.142	39.217	0.85	0.88	6.76
	475394.839	4415279.824	46.951	39.727			
	475395.476	4415281.035	47.325	38.784			
303	475396.371	4415280.592	47.354	38.784	0.68	0.71	5.53
			47.210	39.098			
	475394.119	4415281.131	47.149	39.140			
307	475395.476	4415281.035	47.325	38.784	0.52	0.54	4.31
	475393.682	4415281.922	47.271	38.784			
			47.248	38.903			
307	475395.077	4415279.393	46.315	39.921	0.42	0.70	3.12
	475396.371	4415280.592	47.354	38.784			
	475394.839	4415279.824	46.951	39.727			
308			46.873	39.478	0.13	0.22	1.05
	475395.077	4415279.393	46.315	39.921			
	475396.371	4415280.592	47.354	38.784			
308	475396.516	4415280.520	47.208	38.784	2.18	2.43	14.91
			46.959	39.163			
	475396.876	4415280.342	47.327	38.784			
332	475395.077	4415279.393	46.315	39.921	0.33	0.37	2.57
	475396.113	4415277.515	46.348	40.765			
			46.663	39.824			
332	475396.876	4415280.342	47.327	38.784	4.47	4.72	30.50
	475395.077	4415279.393	46.315	39.921			
	475396.516	4415280.520	47.208	38.784			
332			46.950	39.163	1.04	1.10	7.84
	475396.113	4415277.515	46.348	40.765			
	475397.523	4415280.022	47.325	38.784			
332			46.758	39.930			
	475396.876	4415280.342	47.327	38.784			
332	475396.113	4415277.515	46.348	40.765			
	475397.523	4415280.022	47.325	38.784			
332			47.000	39.444			
	475399.274	4415276.800	46.602	40.241			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
338	475396.113	4415277.515	46.348	40.765	5.47	5.78	27.12
	475398.294	4415273.559	45.465	42.544			
			46.138	41.183			
	475399.274	4415276.800	46.602	40.241			
	475399.894	4415278.849	47.264	38.784	2.79	2.92	21.77
	475397.523	4415280.022	47.325	38.784			
			47.064	39.270			
197 DTM di partenza	475399.894	4415278.849	38.784				
	475387.359	4415288.409	38.784				
	475393.682	4415281.922	38.784				
286	475387.421	4415288.362	47.715	38.784	0.01	0.01	0.12
	475389.035	4415286.690	47.728	38.784			
	475387.419	4415288.347	47.712	38.784			
286	475387.421	4415288.362	47.715	38.784	0.48	0.49	4.31
	475389.035	4415286.690	47.728	38.784			
	475389.602	4415286.699	47.819	38.784			
287	475387.359	4415288.409	47.693	38.784	0.00	0.00	0.00
	475387.419	4415288.347	47.712	38.784			
	475387.421	4415288.362	47.715	38.784			
297	475395.476	4415281.035	47.325	38.784	0.29	0.31	2.54
	475396.371	4415280.592	47.354	38.784			
	475397.033	4415280.924	47.528	38.784			
303	475393.682	4415281.922	47.271	38.784	2.64	2.73	22.77
	475397.033	4415280.924	47.528	38.784			
	475391.521	4415284.139	47.475	38.784			
303	475393.682	4415281.922	47.271	38.784	0.59	0.61	5.08
	475397.033	4415280.924	47.528	38.784			
	475395.476	4415281.035	47.325	38.784			
306	475389.602	4415286.699	47.819	38.784	0.73	0.77	6.52
	475389.035	4415286.690	47.728	38.784			
	475391.521	4415284.139	47.475	38.784			
306	475391.521	4415284.139	47.475	38.784	0.28	0.29	2.44
	475397.033	4415280.924	47.528	38.784			
	475397.064	4415281.007	47.554	38.784			
306	475391.521	4415284.139	47.475	38.784	4.09	4.26	36.10
	475397.064	4415281.007	47.554	38.784			
	475389.602	4415286.699	47.819	38.784			
307	475397.033	4415280.924	47.528	38.784	0.05	0.08	0.41
	475396.371	4415280.592	47.354	38.784			
	475396.516	4415280.520	47.208	38.784			
			47.363	38.784			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
308	475396.516	4415280.520	47.208	38.784	0.12	0.13	1.01
	475396.876	4415280.342	47.327	38.784			
	475397.033	4415280.924	47.528	38.784			
332			47.354	38.784	0.21	0.23	1.84
	475397.033	4415280.924	47.528	38.784			
	475396.876	4415280.342	47.327	38.784			
336	475397.523	4415280.022	47.325	38.784	0.01	0.01	0.11
			47.393	38.784			
	475397.033	4415280.924	47.528	38.784			
338	475397.295	4415280.831	47.532	38.784	0.10	0.10	0.83
	475397.523	4415280.022	47.325	38.784			
	475397.033	4415280.924	47.528	38.784			
338			47.462	38.784	0.83	0.86	7.09
	475397.295	4415280.831	47.532	38.784			
	475397.523	4415280.022	47.325	38.784			
	475399.894	4415278.849	47.264	38.784			
			47.374	38.784			
198 DTM di partenza	475398.294	4415273.559	42.544		1.10	1.15	6.91
	475418.222	4415267.933	43.384				
	475416.676	4415273.419	39.184				
283	475413.540	4415269.255	46.072	43.187	6.50	6.81	29.96
	475415.379	4415273.429	47.506	39.421			
	475414.855	4415273.433	47.446	39.517			
283			47.008	40.708	3.21	3.35	20.72
	475413.540	4415269.255	46.072	43.187			
	475415.379	4415273.429	47.506	39.421			
296	475416.308	4415268.473	46.168	43.303	4.83	5.04	22.65
			46.582	41.970			
	475416.308	4415268.473	46.168	43.303			
296	475416.676	4415273.419	47.606	39.184	4.95	7.71	18.95
	475415.379	4415273.429	47.506	39.421			
			47.093	40.636			
328	475416.308	4415268.473	46.168	43.303	2.01	3.12	10.37
	475416.676	4415273.419	47.606	39.184			
	475418.222	4415267.933	46.164	43.384			
328			46.646	41.957	4.95	7.71	18.95
	475407.719	4415270.898	44.521	42.941			
	475411.489	4415273.458	47.065	40.132			
328	475404.985	4415271.670	45.792	42.826	2.01	3.12	10.37
			45.793	41.967			
	475407.719	4415270.898	44.521	42.941			
329	475411.489	4415273.458	47.065	40.132	2.01	3.12	10.37
	475413.038	4415273.447	46.850	39.849			
			46.145	40.974			
329	475413.540	4415269.255	46.072	43.187	2.01	3.12	10.37
	475414.226	4415273.437	47.089	39.632			
	475411.020	4415269.966	44.746	43.080			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
329	475413.540	4415269.255	45.969	41.966	5.51	6.40	22.07
	475414.226	4415273.437	46.072	43.187			
	475414.855	4415273.433	47.089	39.632			
331			47.446	39.517	1.32	1.53	8.03
			46.869	40.778			
	475411.020	4415269.966	44.746	43.080			
331	475413.038	4415273.447	46.850	39.849			
	475407.719	4415270.898	44.521	42.941	6.68	7.56	22.83
			45.372	41.957			
332	475411.020	4415269.966	44.746	43.080			
	475413.038	4415273.447	46.850	39.849			
	475414.226	4415273.437	47.089	39.632	2.08	2.35	11.16
338			46.228	40.854			
	475398.294	4415273.559	45.465	42.544			
	475401.532	4415272.645	45.669	42.681			
338	475401.047	4415273.538	45.870	42.041	1.22	1.29	3.97
			45.668	42.422			
	475404.985	4415271.670	45.792	42.826			
338	475401.047	4415273.538	45.870	42.041			
	475401.532	4415272.645	45.669	42.681			
			45.777	42.516	1.31	1.37	4.26
338	475404.985	4415271.670	45.792	42.826			
	475401.047	4415273.538	45.870	42.041			
	475411.489	4415273.458	47.065	40.132			
			46.242	41.666	9.60	10.05	43.91
199 DTM di partenza	475383.798	4415306.873	38.784				
	475383.297	4415299.666	38.784				
	475384.889	4415293.114	38.784				
341	475383.798	4415306.873	47.027	38.784			
	475383.791	4415306.766	46.934	38.784			
	475383.807	4415306.764	46.942	38.784			
351			46.967	38.784	0.00	0.00	0.01
	475383.306	4415299.792	47.758	38.784			
	475384.348	4415299.933	47.339	38.784			
351	475383.331	4415300.151	46.891	38.784			
			47.329	38.784	0.19	0.48	1.59
	475383.306	4415299.792	47.758	38.784			
352	475384.348	4415299.933	47.339	38.784			
	475384.373	4415299.628	48.069	38.784			
			47.722	38.784	0.16	0.42	1.43
352	475383.561	4415298.579	47.031	38.784			
	475384.556	4415297.315	48.062	38.784			
	475383.920	4415297.101	47.869	38.784			
352			47.654	38.784	0.51	0.61	4.51
	475383.561	4415298.579	47.031	38.784			
	475384.556	4415297.315	48.062	38.784			
353	475384.452	4415298.628	47.417	38.784			
			47.503	38.784	0.59	0.70	5.12
	475383.306	4415299.792	47.758	38.784			
	475383.297	4415299.666	47.669	38.784			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
353	475384.373	4415299.628	48.069	38.784	0.07	0.09	0.61
			47.832	38.784			
	475383.561	4415298.579	47.031	38.784			
	475384.373	4415299.628	48.069	38.784			
353	475383.297	4415299.666	47.669	38.784	0.58	0.74	5.10
			47.590	38.784			
	475383.561	4415298.579	47.031	38.784			
	475384.452	4415298.628	47.417	38.784			
354	475384.373	4415299.628	48.069	38.784	0.45	0.57	3.90
			47.506	38.784			
	475383.331	4415300.151	46.891	38.784			
	475384.194	4415301.882	47.094	38.784			
354	475383.481	4415302.307	46.755	38.784	0.80	0.87	6.51
			46.913	38.784			
	475383.331	4415300.151	46.891	38.784			
	475384.194	4415301.882	47.094	38.784			
360	475384.348	4415299.933	47.339	38.784	0.98	1.06	8.12
			47.108	38.784			
	475383.920	4415297.101	47.869	38.784			
	475384.889	4415293.114	47.661	38.784			
361	475384.556	4415297.315	48.062	38.784	1.37	1.43	12.45
			47.864	38.784			
	475383.481	4415302.307	46.755	38.784			
	475383.807	4415306.764	46.942	38.784			
361	475383.791	4415306.766	46.934	38.784	0.04	0.04	0.29
			46.877	38.784			
	475383.481	4415302.307	46.755	38.784			
	475383.807	4415306.764	46.942	38.784			
	475384.194	4415301.882	47.094	38.784	1.66	1.84	13.51
			46.930	38.784			
200 DTM di partenza	475377.465	4415299.448	42.544				
	475383.798	4415306.873	38.784				
	475379.133	4415311.089	42.544				
340	475378.858	4415309.170	46.249	42.544	3.30	3.59	15.46
	475382.175	4415308.340	47.363	40.092			
	475379.133	4415311.089	45.640	42.544			
			46.418	41.727			
341	475378.858	4415309.170	46.249	42.544	3.43	4.84	14.72
	475378.572	4415307.173	44.434	42.544			
	475382.175	4415308.340	47.363	40.092			
			46.016	41.727			
341	475382.175	4415308.340	47.363	40.092	0.15	0.20	1.14
	475383.712	4415306.772	46.896	38.835			
	475383.798	4415306.873	47.027	38.784			
			47.095	39.237			
341	475383.712	4415306.772	46.896	38.835	3.72	5.25	21.37
	475382.175	4415308.340	47.363	40.092			
	475378.572	4415307.173	44.434	42.544			
			46.231	40.491			
351	475377.737	4415301.352	44.429	42.544			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
351	475378.398	4415300.542	46.327	41.990	0.27	0.70	0.88
	475377.638	4415300.659	46.105	42.544			
			45.620	42.359			
	475377.737	4415301.352	44.429	42.544			
	475378.398	4415300.542	46.327	41.990			
353	475378.880	4415301.107	44.932	41.704	0.38	0.99	1.20
			45.229	42.079			
	475377.465	4415299.448	45.209	42.544			
	475378.398	4415300.542	46.327	41.990			
	475377.638	4415300.659	46.105	42.544			
354			45.880	42.359	0.47	0.60	1.66
	475381.109	4415303.720	45.627	40.380			
	475377.737	4415301.352	44.429	42.544			
	475378.315	4415305.385	44.299	42.544			
			44.785	41.823			
354	475381.109	4415303.720	45.627	40.380	6.12	6.66	18.12
	475377.737	4415301.352	44.429	42.544			
	475378.880	4415301.107	44.932	41.704			
			44.996	41.543			
	475378.572	4415307.173	44.434	42.544			
361	475381.109	4415303.720	45.627	40.380	1.77	1.92	6.10
	475378.315	4415305.385	44.299	42.544			
			44.787	41.823			
	475378.572	4415307.173	44.434	42.544			
	475381.109	4415303.720	45.627	40.380			
361	475383.712	4415306.772	46.896	38.835	2.71	3.01	8.03
			45.653	40.587			
201 DTM di partenza	475383.798	4415306.873	38.784		0.00	0.01	0.03
	475377.465	4415299.448	42.544				
	475383.297	4415299.666	38.784				
341	475383.798	4415306.873	47.027	38.784	0.00	0.01	0.03
	475383.712	4415306.772	46.896	38.835			
	475383.791	4415306.766	46.934	38.784			
			46.952	38.801			
351	475378.880	4415301.107	44.932	41.704	1.57	4.08	8.63
	475383.306	4415299.792	47.758	38.784			
	475378.398	4415300.542	46.327	41.990			
			46.339	40.826			
351	475378.880	4415301.107	44.932	41.704	0.81	2.12	5.50
	475383.306	4415299.792	47.758	38.784			
	475383.331	4415300.151	46.891	38.784			
			46.527	39.757			
353	475378.398	4415300.542	46.327	41.990	3.09	3.94	16.36
	475383.297	4415299.666	47.669	38.784			
	475377.465	4415299.448	45.209	42.544			
			46.402	41.106			
353	475378.398	4415300.542	46.327	41.990	0.31	0.40	2.31
	475383.297	4415299.666	47.669	38.784			
	475383.306	4415299.792	47.758	38.784			
			47.251	39.853			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
354	475381.109	4415303.720	45.627	40.380	6.88	7.49	38.04
	475383.331	4415300.151	46.891	38.784			
	475378.880	4415301.107	44.932	41.704			
354	475381.109	4415303.720	45.627	40.380	2.66	2.90	18.93
	475383.331	4415300.151	46.891	38.784			
	475383.481	4415302.307	46.755	38.784			
361	475381.109	4415303.720	45.627	40.380	5.51	6.11	39.22
	475383.791	4415306.766	46.934	38.784			
	475383.481	4415302.307	46.755	38.784			
361	475381.109	4415303.720	45.627	40.380	0.13	0.14	0.92
	475383.791	4415306.766	46.934	38.784			
	475383.712	4415306.772	46.896	38.835			
202 DTM di partenza	475445.292	4415264.794	39.484		6.71	7.08	61.06
	475440.941	4415273.589	39.284				
	475441.779	4415268.098	39.384				
380	475444.479	4415266.437	47.716	39.447	0.91	0.96	7.62
	475441.779	4415268.098	47.995	39.384			
	475440.941	4415273.589	49.686	39.284			
380	475444.479	4415266.437	47.716	39.447	0.05	0.05	0.41
	475441.779	4415268.098	47.995	39.384			
	475443.862	4415266.139	47.561	39.443			
381	475445.054	4415265.274	47.554	39.473	0.45	0.47	3.68
	475444.891	4415265.170	47.508	39.473			
	475445.292	4415264.794	47.474	39.484			
382	475444.479	4415266.437	47.716	39.447	0.12	0.13	1.01
	475444.891	4415265.170	47.508	39.473			
	475443.862	4415266.139	47.561	39.443			
382	475444.479	4415266.437	47.716	39.447	0.21	0.22	1.73
	475444.891	4415265.170	47.508	39.473			
	475445.054	4415265.274	47.554	39.473			
203 DTM di partenza	475426.682	4415277.712	39.384		0.21	0.22	1.73
	475422.292	4415273.657	39.284				
	475425.212	4415269.679	43.484				
278	475422.461	4415273.813	48.165	39.288	0.21	0.22	1.73
	475423.384	4415272.170	47.778	40.855			
	475422.292	4415273.657	48.108	39.284			
278	475422.461	4415273.813	48.165	39.288	0.21	0.22	1.73
	475423.384	4415272.170	47.778	40.855			
	475423.816	4415272.048	47.777	41.187			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
296	475423.384	4415272.170	47.906	40.443	0.30	0.31	2.23
	475423.611	4415271.860	47.778	40.855			
	475423.816	4415272.048	47.707	41.181			
379			47.777	41.187			
			47.754	41.074	0.05	0.06	0.35
	475425.752	4415276.854	49.314	39.363			
379	475426.489	4415276.658	49.303	39.922			
	475426.132	4415277.204	49.445	39.371			
			49.354	39.552	0.17	0.17	1.63
379	475425.752	4415276.854	49.314	39.363			
	475426.489	4415276.658	49.303	39.922			
	475426.227	4415275.227	48.853	40.652			
380			49.157	39.979	0.55	0.58	5.07
	475426.132	4415277.204	49.445	39.371			
	475426.489	4415276.658	49.303	39.922			
392			49.661	39.384			
	475424.664	4415275.848	49.470	39.559	0.24	0.25	2.39
	475423.816	4415272.048	48.957	39.338			
392	475426.227	4415275.227	47.777	41.187			
			48.853	40.652			
			48.529	40.392	3.23	3.38	26.31
392	475426.227	4415275.227	48.853	40.652			
	475423.816	4415272.048	47.777	41.187			
	475425.270	4415269.995	47.238	43.323			
392			47.956	41.721	4.79	5.00	29.85
	475426.227	4415275.227	48.853	40.652			
	475425.752	4415276.854	49.314	39.363			
393	475424.664	4415275.848	48.957	39.338			
			49.041	39.784	1.12	1.17	10.41
	475423.741	4415271.684	47.657	41.367			
393	475425.270	4415269.995	47.238	43.323			
	475423.816	4415272.048	47.777	41.187			
			47.557	41.959	0.34	0.36	1.92
396	475423.741	4415271.684	47.657	41.367			
	475425.270	4415269.995	47.238	43.323			
	475425.212	4415269.679	47.135	43.484			
422			47.343	42.725	0.29	0.31	1.34
	475423.611	4415271.860	47.707	41.181			
	475423.741	4415271.684	47.657	41.367			
422	475423.816	4415272.048	47.777	41.187			
			47.714	41.245	0.03	0.03	0.20
	475424.664	4415275.848	48.957	39.338			
422	475422.461	4415273.813	48.165	39.288			
	475423.816	4415272.048	47.777	41.187			
			48.300	39.937	3.32	3.47	27.78
204 DTM di partenza	475426.682	4415277.712	39.384				
	475431.337	4415275.841	43.644				
	475436.038	4415274.915	43.644				
380	475426.682	4415277.712	49.661	39.384			
	475431.337	4415275.841	49.500	43.644			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475436.038	4415274.915	49.648 49.603	43.644 42.224	2.25	2.37	16.58
205 DTM di partenza	475425.212 475431.337 475426.682	4415269.679 4415275.841 4415277.712	43.484 43.644 39.384				
379	475428.737 475426.227 475426.489	4415273.224 4415275.227 4415276.658	48.409 48.853 49.303 48.855	43.576 40.652 39.922 41.383	2.06	2.15	15.37
379	475428.737 475426.227 475427.249	4415273.224 4415275.227 4415271.728	48.409 48.853 47.859 48.374	43.576 40.652 43.537 42.588	3.37	3.52	19.48
380	475431.337 475426.489 475426.682	4415275.841 4415276.658 4415277.712	49.500 49.303 49.661 49.488	43.644 39.922 39.384 40.983	2.64	2.78	22.41
380	475431.337 475426.489 475428.737	4415275.841 4415276.658 4415273.224	49.500 49.303 48.409 49.071	43.644 39.922 43.576 42.381	7.41	7.81	49.54
392	475427.249 475425.270 475425.377	4415271.728 4415269.995 4415269.844	47.859 47.238 47.199 47.432	43.537 43.323 43.488 43.449	0.24	0.25	0.96
392	475427.249 475425.270 475426.227	4415271.728 4415269.995 4415275.227	47.859 47.238 48.853 47.983	43.537 43.323 40.652 42.504	4.35	4.54	23.83
393	475425.212 475425.377 475425.270	4415269.679 4415269.844 4415269.995	47.135 47.199 47.238 47.191	43.484 43.488 43.323 43.432	0.02	0.02	0.08
206 DTM di partenza	475531.599 475521.955 475527.996	4415245.544 4415241.233 4415241.701	41.184 41.184 41.184				
247	475527.024 475527.996 475521.955	4415243.499 4415241.701 4415241.233	49.433 49.097 48.639 49.056	41.184 41.184 41.184 41.184	5.66	5.80	44.55
247	475527.024 475527.996 475528.963	4415243.499 4415241.701 4415242.733	49.433 49.097 49.380 49.303	41.184 41.184 41.184 41.184	1.37	1.41	11.14
274	475531.599 475527.024 475528.963	4415245.544 4415243.499 4415242.733	50.315 49.433 49.380 49.709	41.184 41.184 41.184 41.184	3.74	3.87	31.85
207	475469.326	4415257.332	40.034				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
DTM di partenza	475475.071	4415257.752	40.084				
	475479.125	4415262.004	40.134				
523	475478.336	4415261.176	49.907	40.124			
	475479.125	4415262.004	50.178	40.134			
	475477.840	4415261.391	49.921	40.121			
			50.002	40.126	0.29	0.30	2.87
524	475476.377	4415259.121	49.281	40.100			
	475477.840	4415261.391	49.921	40.121			
	475473.475	4415259.310	49.109	40.076			
			49.437	40.099	3.43	3.53	32.04
524	475476.377	4415259.121	49.281	40.100			
	475477.840	4415261.391	49.921	40.121			
	475478.336	4415261.176	49.907	40.124			
			49.703	40.115	0.72	0.74	6.91
525	475475.071	4415257.752	48.850	40.084			
	475473.475	4415259.310	49.109	40.076			
	475469.326	4415257.332	48.316	40.034			
			48.758	40.065	4.81	4.96	41.82
525	475475.071	4415257.752	48.850	40.084			
	475473.475	4415259.310	49.109	40.076			
	475476.377	4415259.121	49.281	40.100			
			49.080	40.087	2.11	2.18	18.98
208 DTM di partenza	475490.515	4415248.523	44.614				
	475472.102	4415251.881	44.434				
	475493.811	4415245.103	44.734				
270	475493.615	4415245.307	46.618	44.727			
	475493.681	4415245.144	46.620	44.732			
	475493.811	4415245.103	46.625	44.734			
			46.621	44.731	0.01	0.01	0.02
271	475493.515	4415245.196	46.322	44.730			
	475493.581	4415245.343	46.582	44.726			
	475493.549	4415245.185	46.411	44.730			
			46.438	44.729	0.00	0.01	0.00
271	475493.515	4415245.196	46.322	44.730			
	475493.581	4415245.343	46.582	44.726			
	475493.576	4415245.347	46.572	44.725			
			46.492	44.727	0.00	0.00	0.00
272	475493.515	4415245.196	46.322	44.730			
	475493.558	4415245.366	46.561	44.725			
	475493.260	4415245.276	45.989	44.726			
			46.291	44.727	0.02	0.05	0.04
272	475493.515	4415245.196	46.322	44.730			
	475493.558	4415245.366	46.561	44.725			
	475493.576	4415245.347	46.572	44.725			
			46.485	44.727	0.00	0.00	0.00
273	475493.549	4415245.185	46.411	44.730			
	475493.615	4415245.307	46.618	44.727			
	475493.581	4415245.343	46.582	44.726			
			46.537	44.728	0.00	0.01	0.01

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
273	475493.549	4415245.185	46.411	44.730	0.01	0.02	0.02
	475493.615	4415245.307	46.618	44.727			
	475493.681	4415245.144	46.620	44.732			
			46.550	44.730			
515	475480.699	4415249.197	47.046	44.553	1.36	1.40	3.56
	475478.466	4415250.720	47.277	44.496			
	475477.410	4415250.224	47.103	44.507			
			47.142	44.519			
515	475480.699	4415249.197	47.046	44.553	1.64	1.68	4.39
	475478.466	4415250.720	47.277	44.496			
	475481.396	4415250.186	47.314	44.525			
			47.212	44.525			
516	475476.398	4415251.097	47.334	44.476	0.41	0.42	1.10
	475477.410	4415250.224	47.103	44.507			
	475475.957	4415250.677	47.198	44.487			
			47.212	44.490			
516	475476.398	4415251.097	47.334	44.476	0.71	0.74	1.96
	475477.410	4415250.224	47.103	44.507			
	475478.466	4415250.720	47.277	44.496			
			47.238	44.493			
517	475482.764	4415248.552	46.915	44.581	1.25	1.29	3.16
	475481.396	4415250.186	47.314	44.525			
	475480.699	4415249.197	47.046	44.553			
			47.092	44.553			
517	475482.764	4415248.552	46.915	44.581	1.08	1.12	2.83
	475481.396	4415250.186	47.314	44.525			
	475482.959	4415249.901	47.268	44.540			
			47.166	44.549			
525	475472.102	4415251.881	47.201	44.434	1.07	1.11	2.99
	475475.957	4415250.677	47.198	44.487			
	475476.398	4415251.097	47.334	44.476			
			47.244	44.466			
541	475491.613	4415245.790	44.452	44.704	0.01	0.03	-0.00
	475491.652	4415245.879	44.701	44.701			
	475491.808	4415245.729	44.706	44.706			
			44.620	44.704			
541	475491.652	4415245.879	44.701	44.701	0.01	0.04	0.00
	475492.076	4415245.645	45.055	44.710			
	475491.808	4415245.729	44.706	44.706			
			44.821	44.706			
541	475491.652	4415245.879	44.701	44.701	0.16	0.46	0.11
	475492.076	4415245.645	45.055	44.710			
	475491.916	4415246.482	46.371	44.683			
			45.376	44.698			
543	475491.484	4415246.152	44.692	44.692	0.11	0.36	-0.04
	475490.656	4415246.864	43.633	44.666			
	475491.134	4415246.719	44.673	44.673			
			44.332	44.677			
543	475491.484	4415246.152	44.692	44.692	0.20	0.66	-0.15
	475490.656	4415246.864	43.633	44.666			
	475491.184	4415245.924	43.526	44.698			
			43.950	44.685			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
543	475491.484	4415246.152	44.692	44.692	0.07	0.23	-0.03
	475491.613	4415245.790	44.452	44.704			
	475491.184	4415245.924	43.526	44.698			
			44.223	44.698			
543	475491.484	4415246.152	44.692	44.692	0.01	0.04	-0.00
	475491.613	4415245.790	44.452	44.704			
	475491.652	4415245.879	44.701	44.701			
			44.615	44.699			
543	475491.916	4415246.482	46.371	44.683	0.18	0.59	0.10
	475491.484	4415246.152	44.692	44.692			
	475491.134	4415246.719	44.673	44.673			
			45.245	44.683			
543	475491.916	4415246.482	46.371	44.683	0.09	0.28	0.05
	475491.484	4415246.152	44.692	44.692			
	475491.652	4415245.879	44.701	44.701			
			45.255	44.692			
544	475490.656	4415246.864	43.633	44.666	0.07	0.19	-0.02
	475490.890	4415247.398	44.651	44.651			
	475491.009	4415247.069	44.661	44.661			
			44.315	44.659			
544	475490.656	4415246.864	43.633	44.666	0.07	0.21	-0.03
	475491.134	4415246.719	44.673	44.673			
	475491.009	4415247.069	44.661	44.661			
			44.322	44.667			
544	475490.890	4415247.398	44.651	44.651	0.12	0.32	0.07
	475491.592	4415247.406	46.360	44.653			
	475491.009	4415247.069	44.661	44.661			
			45.224	44.655			
544	475490.890	4415247.398	44.651	44.651	0.18	0.49	0.16
	475491.592	4415247.406	46.360	44.653			
	475491.112	4415247.904	45.613	44.636			
			45.541	44.646			
544	475491.134	4415246.719	44.673	44.673	0.12	0.34	0.07
	475491.592	4415247.406	46.360	44.653			
	475491.009	4415247.069	44.661	44.661			
			45.231	44.662			
544	475491.134	4415246.719	44.673	44.673	0.32	0.89	0.37
	475491.592	4415247.406	46.360	44.653			
	475491.916	4415246.482	46.371	44.683			
			45.802	44.670			
545	475491.916	4415246.482	46.371	44.683	0.56	0.57	0.98
	475493.482	4415245.445	46.602	44.722			
	475491.592	4415247.406	46.360	44.653			
			46.445	44.686			
549	475491.127	4415245.941	43.668	44.697	0.08	0.27	-0.07
	475490.656	4415246.864	43.633	44.666			
	475490.370	4415247.097	44.119	44.658			
			43.807	44.674			
549	475491.127	4415245.941	43.668	44.697	0.02	0.08	-0.02
	475490.656	4415246.864	43.633	44.666			
	475491.184	4415245.924	43.526	44.698			
			43.609	44.687			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
550	475486.549	4415247.503	46.622	44.629	0.09	0.15	0.17
	475485.039	4415247.842	46.718	44.613			
	475486.361	4415247.429	46.483	44.631			
			46.608	44.624			
551	475486.361	4415247.429	46.483	44.631	0.01	0.02	0.01
	475486.474	4415247.394	46.386	44.633			
	475486.549	4415247.503	46.622	44.629			
			46.497	44.631			
552	475490.370	4415247.097	44.119	44.658	0.01	0.01	-0.00
	475490.634	4415247.383	44.650	44.650			
	475490.587	4415247.381	44.650	44.650			
			44.473	44.653			
552	475490.634	4415247.383	44.650	44.650	0.01	0.03	0.01
	475491.042	4415247.976	45.763	44.633			
	475490.587	4415247.381	44.650	44.650			
			45.021	44.644			
552	475490.634	4415247.383	44.650	44.650	0.04	0.08	0.02
	475491.042	4415247.976	45.763	44.633			
	475491.112	4415247.904	45.613	44.636			
			45.342	44.640			
552	475490.890	4415247.398	44.651	44.651	0.03	0.08	-0.01
	475490.370	4415247.097	44.119	44.658			
	475490.634	4415247.383	44.650	44.650			
			44.473	44.653			
552	475490.890	4415247.398	44.651	44.651	0.10	0.23	-0.05
	475490.370	4415247.097	44.119	44.658			
	475490.656	4415246.864	43.633	44.666			
			44.134	44.658			
552	475491.112	4415247.904	45.613	44.636	0.06	0.14	0.02
	475490.890	4415247.398	44.651	44.651			
	475490.634	4415247.383	44.650	44.650			
			44.971	44.645			
553	475488.468	4415246.772	44.168	44.660	1.22	1.29	-0.84
	475491.127	4415245.941	43.668	44.697			
	475490.370	4415247.097	44.119	44.658			
			43.985	44.672			
554	475486.549	4415247.503	46.622	44.629	0.64	1.60	0.42
	475489.557	4415247.183	44.652	44.652			
	475488.088	4415246.916	44.654	44.654			
			45.309	44.645			
554	475488.088	4415246.916	44.654	44.654	0.10	0.26	0.13
	475486.532	4415247.376	46.340	44.633			
	475486.549	4415247.503	46.622	44.629			
			45.872	44.639			
554	475488.088	4415246.916	44.654	44.654	0.02	0.05	0.01
	475486.532	4415247.376	46.340	44.633			
	475488.035	4415246.907	44.654	44.654			
			45.216	44.647			
554	475488.468	4415246.772	44.168	44.660	0.01	0.01	-0.00
	475488.088	4415246.916	44.654	44.654			
	475488.035	4415246.907	44.654	44.654			
			44.492	44.656			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
554	475489.557	4415247.183	44.652	44.652	0.16	0.39	-0.03
	475488.468	4415246.772	44.168	44.660			
	475488.088	4415246.916	44.654	44.654			
			44.491	44.655			
554	475489.557	4415247.183	44.652	44.652	0.21	0.54	-0.07
	475488.468	4415246.772	44.168	44.660			
	475490.370	4415247.097	44.119	44.658			
			44.313	44.657			
555	475489.557	4415247.183	44.652	44.652	1.75	4.28	2.18
	475490.814	4415248.212	46.377	44.625			
	475486.549	4415247.503	46.622	44.629			
			45.884	44.635			
555	475489.557	4415247.183	44.652	44.652	0.36	0.88	0.21
	475490.814	4415248.212	46.377	44.625			
	475490.475	4415247.359	44.650	44.650			
			45.226	44.642			
555	475490.370	4415247.097	44.119	44.658	0.11	0.27	-0.02
	475489.557	4415247.183	44.652	44.652			
	475490.475	4415247.359	44.650	44.650			
			44.474	44.653			
555	475490.370	4415247.097	44.119	44.658	0.01	0.03	-0.00
	475490.587	4415247.381	44.650	44.650			
	475490.475	4415247.359	44.650	44.650			
			44.473	44.653			
555	475490.587	4415247.381	44.650	44.650	0.04	0.11	0.03
	475490.814	4415248.212	46.377	44.625			
	475490.475	4415247.359	44.650	44.650			
			45.226	44.642			
555	475490.587	4415247.381	44.650	44.650	0.12	0.30	0.12
	475490.814	4415248.212	46.377	44.625			
	475491.042	4415247.976	45.763	44.633			
			45.597	44.636			
556	475486.549	4415247.503	46.622	44.629	0.00	0.01	0.01
	475486.474	4415247.394	46.386	44.633			
	475486.532	4415247.376	46.340	44.633			
			46.449	44.632			
557	475486.549	4415247.503	46.622	44.629	4.41	4.53	9.45
	475490.515	4415248.523	46.470	44.614			
	475485.451	4415249.446	47.137	44.564			
			46.743	44.603			
557	475486.549	4415247.503	46.622	44.629	0.77	0.79	1.43
	475490.515	4415248.523	46.470	44.614			
	475490.814	4415248.212	46.377	44.625			
			46.490	44.623			
558	475482.959	4415249.901	47.268	44.540	1.72	1.78	4.39
	475482.764	4415248.552	46.915	44.581			
	475485.451	4415249.446	47.137	44.564			
			47.107	44.562			
558	475485.039	4415247.842	46.718	44.613	1.97	2.04	4.61
	475485.451	4415249.446	47.137	44.564			
	475482.764	4415248.552	46.915	44.581			
			46.924	44.586			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
558	475485.039	4415247.842	46.718	44.613	1.28	1.32	2.85
	475486.549	4415247.503	46.622	44.629			
	475485.451	4415249.446	47.137	44.564			
			46.826	44.602			
559	475491.916	4415246.482	46.371	44.683	0.57	1.43	0.75
	475492.076	4415245.645	45.055	44.710			
	475493.482	4415245.445	46.602	44.722			
			46.010	44.705			
559	475493.260	4415245.276	45.989	44.726	0.14	0.35	0.16
	475493.482	4415245.445	46.602	44.722			
	475492.076	4415245.645	45.055	44.710			
			45.882	44.719			
559	475493.260	4415245.276	45.989	44.726	0.02	0.04	0.03
	475493.558	4415245.366	46.561	44.725			
	475493.482	4415245.445	46.602	44.722			
			46.384	44.724			
209 DTM di partenza	475493.811	4415245.103	44.734		0.03	0.03	0.06
	475467.399	4415252.544	44.334				
	475498.007	4415243.079	44.884				
260	475497.459	4415243.248	47.121	44.874	0.53	0.54	-0.60
	475498.007	4415243.079	47.138	44.884			
	475497.440	4415243.352	47.138	44.864			
264			47.132	44.874	0.95	1.00	1.90
	475488.562	4415245.999	43.901	44.714			
	475491.739	4415245.017	43.458	44.771			
268	475491.458	4415245.436	43.471	44.732	0.13	0.13	0.26
			43.610	44.739			
	475494.912	4415244.036	46.660	44.828			
268	475497.440	4415243.352	47.138	44.864	0.09	0.16	-0.10
	475493.897	4415245.062	46.628	44.737			
			46.809	44.810			
268	475494.912	4415244.036	46.660	44.828	0.02	0.04	-0.02
	475497.440	4415243.352	47.138	44.864			
	475497.459	4415243.248	47.121	44.874			
269			46.973	44.855	0.05	0.05	0.09
	475491.739	4415245.017	43.458	44.771			
	475492.209	4415244.956	43.970	44.771			
269	475491.458	4415245.436	43.471	44.732	0.02	0.04	-0.02
			43.633	44.758			
	475491.739	4415245.017	43.458	44.771			
270	475492.209	4415244.956	43.970	44.771	0.05	0.05	0.09
	475492.246	4415244.860	43.935	44.780			
			43.788	44.774			
270	475493.811	4415245.103	46.625	44.734	0.05	0.05	0.09
	475493.683	4415245.140	46.620	44.732			
	475494.016	4415244.313	46.626	44.812			
270			46.624	44.759	0.05	0.05	0.09
	475493.897	4415245.062	46.628	44.737			
	475494.016	4415244.313	46.626	44.812			
	475494.912	4415244.036	46.660	44.828			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
270	475494.016	4415244.313	46.638	44.793	0.32	0.32	0.59
	475493.897	4415245.062	46.626	44.812			
	475493.811	4415245.103	46.628	44.737			
271			46.625	44.734	0.03	0.03	0.06
	475493.253	4415244.549	46.626	44.761			
	475493.547	4415245.178	45.252	44.799			
271	475493.408	4415244.501	46.402	44.730	0.06	0.17	0.06
			45.662	44.801			
	475493.253	4415244.549	45.772	44.777			
272	475493.547	4415245.178	45.252	44.799	0.01	0.04	0.02
	475493.512	4415245.188	46.402	44.730			
			46.308	44.729			
272	475492.246	4415244.860	45.988	44.753	0.10	0.21	-0.03
	475492.652	4415245.028	43.935	44.780			
	475492.902	4415244.657	44.758	44.758			
272			44.495	44.777	0.02	0.05	-0.01
	475492.652	4415245.028	44.758	44.758			
	475492.209	4415244.956	43.970	44.771			
272	475492.246	4415244.860	43.935	44.780	0.01	0.03	-0.00
			44.221	44.770			
	475492.652	4415245.028	44.758	44.758			
272	475492.209	4415244.956	43.970	44.771	0.05	0.11	0.01
	475492.616	4415245.080	44.753	44.753			
			44.493	44.761			
272	475492.652	4415245.028	44.758	44.758	0.21	0.45	0.12
	475493.253	4415244.549	45.252	44.799			
	475492.902	4415244.657	44.792	44.792			
272			44.934	44.783	0.02	0.04	0.01
	475492.652	4415245.028	44.758	44.758			
	475493.253	4415244.549	45.252	44.799			
273	475493.231	4415245.267	45.934	44.725	0.10	0.21	0.11
			45.315	44.760			
	475493.231	4415245.267	45.934	44.725			
272	475492.652	4415245.028	44.758	44.758	0.02	0.04	0.01
	475492.616	4415245.080	44.753	44.753			
			45.148	44.745			
273	475493.231	4415245.267	45.934	44.725	0.10	0.21	0.11
	475493.253	4415244.549	45.252	44.799			
	475493.512	4415245.188	46.308	44.729			
273			45.831	44.751	0.05	0.11	0.07
	475493.683	4415245.140	46.620	44.732			
	475493.408	4415244.501	45.662	44.801			
515	475493.547	4415245.178	46.402	44.730	0.22	0.48	0.33
			46.228	44.754			
	475493.683	4415245.140	46.620	44.732			
515	475493.408	4415244.501	45.662	44.801			
	475494.016	4415244.313	46.626	44.812			
			46.303	44.782			
515	475480.255	4415248.568	46.876	44.565			
	475476.745	4415249.911	46.993	44.475			
	475476.415	4415249.756	46.939	44.496			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
515	475480.255	4415248.568	46.936	44.512	0.49	0.51	1.20
	475476.745	4415249.911	46.876	44.565			
	475480.464	4415248.864	46.993	44.475			
			46.956	44.532			
516	475475.517	4415250.257	46.942	44.524	0.66	0.68	1.59
	475476.415	4415249.756	47.063	44.457			
	475475.340	4415250.088	46.939	44.496			
			47.009	44.477			
516	475475.517	4415250.257	47.004	44.476	0.12	0.13	0.30
	475476.415	4415249.756	47.063	44.457			
	475476.745	4415249.911	46.939	44.496			
			46.993	44.475			
517	475481.803	4415248.090	46.999	44.476	0.15	0.16	0.38
	475480.464	4415248.864	46.779	44.593			
	475480.255	4415248.568	46.956	44.532			
			46.876	44.565			
517	475481.803	4415248.090	46.870	44.563	0.28	0.29	0.64
	475480.464	4415248.864	46.779	44.593			
	475482.498	4415248.290	46.956	44.532			
			46.843	44.563			
519	475482.247	4415247.952	46.859	44.562	0.40	0.42	0.93
	475482.782	4415248.210	46.255	44.601			
	475482.614	4415248.258	46.682	44.567			
			46.713	44.564			
519	475482.247	4415247.952	46.550	44.577	0.03	0.06	0.07
	475482.782	4415248.210	46.255	44.601			
	475482.931	4415247.741	46.682	44.567			
			46.105	44.613			
520	475482.498	4415248.290	46.347	44.594	0.14	0.24	0.25
	475482.247	4415247.952	46.843	44.563			
	475481.803	4415248.090	46.255	44.601			
			46.779	44.593			
520	475482.498	4415248.290	46.625	44.585	0.09	0.22	0.19
	475482.247	4415247.952	46.843	44.563			
	475482.614	4415248.258	46.255	44.601			
			46.713	44.564			
525	475470.202	4415251.677	46.604	44.576	0.02	0.06	0.05
	475475.517	4415250.257	47.008	44.384			
	475470.087	4415251.787	47.063	44.457			
			47.026	44.375			
525	475470.202	4415251.677	47.033	44.405	0.21	0.22	0.55
	475475.517	4415250.257	47.008	44.384			
	475475.340	4415250.088	47.063	44.457			
			47.009	44.477			
533	475467.399	4415252.544	47.027	44.439	0.57	0.59	1.49
	475470.202	4415251.677	46.214	44.334			
	475470.087	4415251.787	47.008	44.384			
			47.026	44.375			
541	475491.980	4415245.563	46.750	44.364	0.10	0.14	0.25
	475491.587	4415245.730	44.712	44.712			
	475491.458	4415245.436	44.287	44.700			
			43.471	44.732			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
541	475491.980	4415245.563	44.157	44.715	0.07	0.20	-0.04
	475491.587	4415245.730	44.712	44.712			
	475491.895	4415245.643	44.287	44.700			
			44.705	44.705			
541			44.568	44.706	0.01	0.03	-0.00
	475491.980	4415245.563	44.712	44.712			
	475492.209	4415244.956	43.970	44.771			
	475491.458	4415245.436	43.471	44.732			
541			44.051	44.738	0.17	0.50	-0.12
	475491.980	4415245.563	44.712	44.712			
	475492.209	4415244.956	43.970	44.771			
	475492.117	4415245.434	44.723	44.723			
541			44.468	44.735	0.03	0.08	-0.01
	475492.087	4415245.589	44.967	44.708			
	475491.980	4415245.563	44.712	44.712			
	475491.895	4415245.643	44.705	44.705			
541			44.795	44.708	0.01	0.02	0.00
	475492.087	4415245.589	44.967	44.708			
	475491.980	4415245.563	44.712	44.712			
	475492.117	4415245.434	44.723	44.723			
543			44.801	44.714	0.01	0.03	0.00
	475491.458	4415245.436	43.471	44.732			
	475491.587	4415245.730	44.287	44.700			
	475491.238	4415245.828	43.516	44.695			
549			43.758	44.709	0.06	0.19	-0.05
	475491.458	4415245.436	43.471	44.732			
	475491.238	4415245.828	43.516	44.695			
	475491.193	4415245.841	43.629	44.694			
550			43.539	44.707	0.01	0.03	-0.01
	475482.782	4415248.210	46.682	44.567			
	475485.291	4415247.011	45.694	44.655			
	475482.931	4415247.741	46.105	44.613			
550			46.161	44.612	0.50	0.83	0.77
	475482.782	4415248.210	46.682	44.567			
	475485.291	4415247.011	45.694	44.655			
	475486.023	4415247.297	46.234	44.616			
551			46.204	44.613	0.80	1.32	1.27
	475486.052	4415246.776	45.047	44.669			
	475486.023	4415247.297	46.234	44.616			
	475485.291	4415247.011	45.694	44.655			
551			45.659	44.647	0.20	0.48	0.20
	475486.052	4415246.776	45.047	44.669			
	475486.023	4415247.297	46.234	44.616			
	475486.346	4415247.206	45.980	44.621			
553			45.754	44.635	0.08	0.21	0.09
	475488.108	4415246.710	44.178	44.648			
	475486.920	4415246.507	44.209	44.685			
	475488.562	4415245.999	43.901	44.714			
553			44.096	44.682	0.47	0.50	-0.27
	475488.562	4415245.999	43.901	44.714			
	475491.193	4415245.841	43.629	44.694			
	475488.108	4415246.710	44.178	44.648			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
553	475488.562	4415245.999	43.903	44.685	0.90	0.95	-0.70
	475491.458	4415245.436	43.901	44.714			
	475491.193	4415245.841	43.471	44.732			
554			43.629	44.694	0.51	0.54	-0.54
	475486.504	4415247.162	43.667	44.714			
	475487.668	4415246.834	45.867	44.623			
554	475486.805	4415246.689	44.641	44.641	0.23	0.57	0.09
			44.668	44.668			
	475486.436	4415246.657	44.668	44.668			
554	475486.500	4415246.637	44.748	44.676	0.00	0.01	0.00
			44.677	44.677			
	475486.805	4415246.689	44.698	44.674			
554	475486.436	4415246.657	44.668	44.668	0.09	0.23	0.04
	475486.504	4415247.162	44.748	44.676			
			45.867	44.623			
554	475486.920	4415246.507	45.094	44.656	0.03	0.08	-0.00
	475486.805	4415246.689	44.209	44.685			
	475486.500	4415246.637	44.668	44.668			
554			44.677	44.677			
	475487.668	4415246.834	44.518	44.677	0.09	0.22	-0.01
	475486.920	4415246.507	44.641	44.641			
554	475486.805	4415246.689	44.209	44.685	0.12	0.30	-0.04
			44.668	44.668			
			44.506	44.664			
556	475487.668	4415246.834	44.641	44.641	0.10	0.24	0.06
	475486.920	4415246.507	44.209	44.685			
	475488.108	4415246.710	44.178	44.648			
556			44.342	44.658	0.04	0.10	0.04
	475486.346	4415247.206	44.621	44.621			
	475486.436	4415246.657	45.980	44.676			
556	475486.052	4415246.776	44.748	44.669	0.16	0.39	0.06
			45.047	44.655			
	475486.346	4415247.206	45.258	44.621			
559	475486.436	4415246.657	44.748	44.676	0.08	0.21	0.04
	475486.504	4415247.162	45.867	44.623			
			45.532	44.640			
559	475492.117	4415245.434	44.723	44.723	0.10	0.26	-0.03
	475493.231	4415245.267	44.723	44.723			
	475492.087	4415245.589	45.934	44.725			
559			44.967	44.708			
	475492.117	4415245.434	45.208	44.719			
	475493.231	4415245.267	44.723	44.723			
559	475492.616	4415245.080	44.753	44.753			
			45.137	44.734			
	475492.209	4415244.956	43.970	44.771			
DTM di partenza	475492.117	4415245.434	44.723	44.723			
	475492.616	4415245.080	44.753	44.753			
			44.482	44.749			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475490.515	4415248.523	44.614				
515	475480.482	4415251.668	47.608	44.520			
	475482.087	4415251.165	47.580	44.535			
	475483.416	4415253.047	48.091	44.496			
			47.760	44.517	1.84	1.90	5.98
516	475478.472	4415253.076	47.970	44.484			
	475477.858	4415252.490	47.782	44.496			
	475480.482	4415251.668	47.608	44.520			
			47.787	44.500	1.02	1.06	3.35
516	475480.482	4415251.668	47.608	44.520			
	475483.416	4415253.047	48.091	44.496			
	475483.498	4415253.583	48.251	44.484			
			47.983	44.500	0.73	0.76	2.54
516	475480.482	4415251.668	47.608	44.520			
	475483.498	4415253.583	48.251	44.484			
	475478.472	4415253.076	47.970	44.484			
			47.943	44.496	4.05	4.22	13.95
517	475483.097	4415250.848	47.516	44.545			
	475483.416	4415253.047	48.091	44.496			
	475482.087	4415251.165	47.580	44.535			
			47.729	44.525	1.16	1.20	3.72
525	475476.595	4415252.887	47.783	44.484			
	475477.858	4415252.490	47.782	44.496			
	475478.472	4415253.076	47.970	44.484			
			47.845	44.488	0.49	0.51	1.65
540	475483.416	4415253.047	48.091	44.496			
	475490.396	4415248.826	46.546	44.607			
	475488.900	4415252.627	48.315	44.518			
			47.651	44.540	10.11	11.32	31.45
546	475483.416	4415253.047	48.091	44.496			
	475488.332	4415254.071	48.696	44.484			
	475483.498	4415253.583	48.251	44.484			
			48.346	44.488	1.28	1.33	4.92
546	475483.416	4415253.047	48.091	44.496			
	475488.332	4415254.071	48.696	44.484			
	475488.900	4415252.627	48.315	44.518			
			48.367	44.499	3.84	4.00	14.85
557	475484.995	4415250.253	47.351	44.562			
	475490.396	4415248.826	46.546	44.607			
	475483.416	4415253.047	48.091	44.496			
			47.329	44.555	6.42	6.59	17.80
557	475484.995	4415250.253	47.351	44.562			
	475490.396	4415248.826	46.546	44.607			
	475490.515	4415248.523	46.470	44.614			
			46.789	44.594	0.73	0.75	1.61
558	475483.097	4415250.848	47.516	44.545			
	475484.995	4415250.253	47.351	44.562			
	475483.416	4415253.047	48.091	44.496			
			47.653	44.534	2.18	2.26	6.80
211	475493.811	4415245.103	44.734				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
DTM di partenza	475472.102	4415251.881	44.434				
	475467.399	4415252.544	44.334				
270	475493.681	4415245.144	46.620	44.732			
	475493.683	4415245.140	46.620	44.732			
	475493.811	4415245.103	46.625	44.734			
			46.621	44.733	0.00	0.00	0.00
271	475493.515	4415245.196	46.322	44.730			
	475493.547	4415245.178	46.402	44.730			
	475493.512	4415245.188	46.308	44.729			
			46.344	44.730	0.00	0.00	0.00
271	475493.515	4415245.196	46.322	44.730			
	475493.547	4415245.178	46.402	44.730			
	475493.549	4415245.185	46.411	44.730			
			46.378	44.730	0.00	0.00	0.00
272	475493.260	4415245.276	45.989	44.726			
	475493.512	4415245.188	46.308	44.729			
	475493.231	4415245.267	45.934	44.725			
			46.077	44.727	0.00	0.01	0.00
272	475493.260	4415245.276	45.989	44.726			
	475493.512	4415245.188	46.308	44.729			
	475493.515	4415245.196	46.322	44.730			
			46.206	44.729	0.00	0.00	0.00
273	475493.681	4415245.144	46.620	44.732			
	475493.547	4415245.178	46.402	44.730			
	475493.549	4415245.185	46.411	44.730			
			46.477	44.731	0.00	0.00	0.00
273	475493.681	4415245.144	46.620	44.732			
	475493.547	4415245.178	46.402	44.730			
	475493.683	4415245.140	46.620	44.732			
			46.547	44.731	0.00	0.00	0.00
515	475477.410	4415250.224	47.103	44.507			
	475480.464	4415248.864	46.956	44.532			
	475476.745	4415249.911	46.993	44.475			
			47.017	44.505	0.93	0.96	2.33
515	475477.410	4415250.224	47.103	44.507			
	475480.464	4415248.864	46.956	44.532			
	475480.699	4415249.197	47.046	44.553			
			47.035	44.531	0.67	0.69	1.68
516	475475.957	4415250.677	47.198	44.487			
	475476.745	4415249.911	46.993	44.475			
	475475.517	4415250.257	47.063	44.457			
			47.085	44.473	0.33	0.35	0.87
516	475475.957	4415250.677	47.198	44.487			
	475476.745	4415249.911	46.993	44.475			
	475477.410	4415250.224	47.103	44.507			
			47.098	44.490	0.38	0.39	0.99
517	475480.699	4415249.197	47.046	44.553			
	475480.464	4415248.864	46.956	44.532			
	475482.498	4415248.290	46.843	44.563			
			46.948	44.549	0.41	0.42	0.98

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
517	475482.498	4415248.290	46.843	44.563	0.02	0.02	0.05
	475482.736	4415248.359	46.865	44.572			
	475482.764	4415248.552	46.915	44.581			
			46.874	44.572			
517	475482.498	4415248.290	46.843	44.563	0.36	0.37	0.84
	475482.764	4415248.552	46.915	44.581			
	475480.699	4415249.197	47.046	44.553			
			46.935	44.566			
519	475482.736	4415248.359	46.865	44.572	0.01	0.02	0.02
	475482.614	4415248.258	46.713	44.564			
	475482.782	4415248.210	46.682	44.567			
			46.753	44.568			
520	475482.736	4415248.359	46.865	44.572	0.01	0.02	0.02
	475482.498	4415248.290	46.843	44.563			
	475482.614	4415248.258	46.713	44.564			
			46.807	44.566			
525	475469.621	4415252.231	47.099	44.381	0.47	0.48	1.27
	475470.087	4415251.787	47.026	44.375			
	475472.102	4415251.881	47.201	44.434			
			47.109	44.397			
525	475472.102	4415251.881	47.201	44.434	1.07	1.11	2.90
	475475.517	4415250.257	47.063	44.457			
	475475.957	4415250.677	47.198	44.487			
			47.154	44.459			
525	475475.517	4415250.257	47.063	44.457	1.80	1.85	4.80
	475472.102	4415251.881	47.201	44.434			
	475470.087	4415251.787	47.026	44.375			
			47.097	44.422			
533	475470.087	4415251.787	47.026	44.375	0.42	0.55	1.02
	475469.621	4415252.231	47.099	44.381			
	475467.399	4415252.544	46.214	44.334			
			46.780	44.363			
541	475491.587	4415245.730	44.287	44.700	0.00	0.01	-0.00
	475491.854	4415245.684	44.706	44.706			
	475491.895	4415245.643	44.705	44.705			
			44.566	44.704			
541	475491.808	4415245.729	44.706	44.706	0.01	0.02	-0.00
	475491.587	4415245.730	44.287	44.700			
	475491.613	4415245.790	44.452	44.704			
			44.482	44.703			
541	475491.808	4415245.729	44.706	44.706	0.00	0.01	-0.00
	475491.587	4415245.730	44.287	44.700			
	475491.854	4415245.684	44.706	44.706			
			44.566	44.704			
541	475491.854	4415245.684	44.706	44.706	0.00	0.01	0.00
	475492.087	4415245.589	44.967	44.708			
	475491.895	4415245.643	44.705	44.705			
			44.792	44.706			
541	475491.854	4415245.684	44.706	44.706	0.01	0.02	0.00
	475492.087	4415245.589	44.967	44.708			
	475492.076	4415245.645	45.055	44.710			
			44.909	44.708			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
541	475492.076	4415245.645	45.055	44.710	0.00	0.01	0.00
	475491.808	4415245.729	44.706	44.706			
	475491.854	4415245.684	44.706	44.706			
			44.822	44.707			
543	475491.613	4415245.790	44.452	44.704	0.02	0.05	-0.01
	475491.238	4415245.828	43.516	44.695			
	475491.184	4415245.924	43.526	44.698			
			43.831	44.699			
543	475491.613	4415245.790	44.452	44.704	0.01	0.04	-0.01
	475491.238	4415245.828	43.516	44.695			
	475491.587	4415245.730	44.287	44.700			
			44.085	44.700			
549	475491.184	4415245.924	43.526	44.698	0.00	0.01	-0.00
	475491.193	4415245.841	43.629	44.694			
	475491.127	4415245.941	43.668	44.697			
			43.608	44.696			
549	475491.184	4415245.924	43.526	44.698	0.00	0.01	-0.00
	475491.193	4415245.841	43.629	44.694			
	475491.238	4415245.828	43.516	44.695			
			43.557	44.696			
550	475482.736	4415248.359	46.865	44.572	0.16	0.26	0.35
	475482.782	4415248.210	46.682	44.567			
	475485.039	4415247.842	46.718	44.613			
			46.755	44.584			
550	475485.039	4415247.842	46.718	44.613	0.16	0.26	0.29
	475486.023	4415247.297	46.234	44.616			
	475486.361	4415247.429	46.483	44.631			
			46.479	44.620			
550	475486.023	4415247.297	46.234	44.616	0.43	0.72	0.84
	475485.039	4415247.842	46.718	44.613			
	475482.782	4415248.210	46.682	44.567			
			46.545	44.599			
551	475486.361	4415247.429	46.483	44.631	0.04	0.09	0.06
	475486.346	4415247.206	45.980	44.621			
	475486.023	4415247.297	46.234	44.616			
			46.232	44.623			
551	475486.361	4415247.429	46.483	44.631	0.01	0.03	0.02
	475486.346	4415247.206	45.980	44.621			
	475486.474	4415247.394	46.386	44.633			
			46.283	44.628			
553	475488.468	4415246.772	44.168	44.660	0.25	0.27	-0.17
	475491.193	4415245.841	43.629	44.694			
	475488.108	4415246.710	44.178	44.648			
			43.992	44.667			
553	475488.468	4415246.772	44.168	44.660	0.11	0.11	-0.09
	475491.193	4415245.841	43.629	44.694			
	475491.127	4415245.941	43.668	44.697			
			43.822	44.684			
554	475486.532	4415247.376	46.340	44.633	0.10	0.26	0.06
	475488.035	4415246.907	44.654	44.654			
	475487.768	4415246.854	44.645	44.645			
			45.213	44.644			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
554	475487.768	4415246.854	44.645	44.645	0.14	0.35	0.14
	475486.504	4415247.162	45.867	44.623			
	475486.532	4415247.376	46.340	44.633			
554	475487.768	4415246.854	44.645	44.634	0.03	0.07	0.01
	475486.504	4415247.162	45.867	44.623			
	475487.668	4415246.834	44.641	44.641			
554	475488.035	4415246.907	44.654	44.636	0.03	0.07	0.01
	475488.108	4415246.710	44.178	44.648			
	475487.768	4415246.854	44.645	44.645			
554	475488.035	4415246.907	44.492	44.649	0.03	0.07	-0.00
	475488.108	4415246.710	44.654	44.654			
	475488.468	4415246.772	44.178	44.648			
554	475488.468	4415246.772	44.168	44.660	0.04	0.09	-0.01
	475488.108	4415246.710	44.333	44.654			
	475487.768	4415246.854	44.178	44.648			
556	475487.668	4415246.834	44.641	44.641	0.01	0.03	-0.00
	475488.108	4415246.710	44.488	44.644			
	475487.768	4415246.854	44.645	44.645			
556	475486.474	4415247.394	46.386	44.633	0.02	0.04	0.03
	475486.504	4415247.162	45.867	44.623			
	475486.346	4415247.206	45.980	44.621			
556	475486.346	4415247.206	46.077	44.626	0.01	0.02	0.01
	475486.474	4415247.394	46.386	44.633			
	475486.504	4415247.162	45.867	44.623			
558	475486.532	4415247.376	46.340	44.633	0.23	0.24	0.52
	475482.764	4415248.552	46.198	44.630			
	475482.736	4415248.359	46.915	44.581			
559	475485.039	4415247.842	46.865	44.572	0.03	0.08	0.02
	475493.260	4415245.276	46.718	44.613			
	475492.087	4415245.589	46.833	44.589			
559	475492.076	4415245.645	45.989	44.726	0.01	0.02	0.01
	475492.076	4415245.645	44.967	44.708			
	475492.076	4415245.645	45.055	44.710			
559	475493.260	4415245.276	45.337	44.715	0.01	0.02	0.01
	475493.260	4415245.276	45.989	44.726			
	475492.087	4415245.589	44.967	44.708			
212 DTM di partenza	475493.231	4415245.267	45.934	44.725	0.01	0.02	0.01
	475493.231	4415245.267	45.630	44.720			
	475493.231	4415245.267	45.630	44.720			
515	475472.102	4415251.881	44.434		1.93	1.98	5.56
	475490.515	4415248.523	44.614				
	475476.595	4415252.887	44.484				
515	475481.396	4415250.186	47.314	44.525	1.93	1.98	5.56
	475480.482	4415251.668	47.608	44.520			
	475478.466	4415250.720	47.277	44.496			
515	475481.396	4415250.186	47.400	44.514	1.93	1.98	5.56
	475480.482	4415251.668	47.314	44.525			
	475482.087	4415251.165	47.608	44.520			
			47.580	44.535			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
516	475477.858	4415252.490	47.501	44.527	0.96	0.99	2.85
	475478.466	4415250.720	47.782	44.496			
	475476.398	4415251.097	47.277	44.496			
			47.334	44.476			
516	475477.858	4415252.490	47.464	44.489	1.72	1.79	5.10
	475478.466	4415250.720	47.782	44.496			
	475480.482	4415251.668	47.277	44.496			
			47.608	44.520			
517	475482.959	4415249.901	47.556	44.504	2.07	2.16	6.32
	475482.087	4415251.165	47.268	44.540			
	475481.396	4415250.186	47.580	44.535			
			47.314	44.525			
517	475482.959	4415249.901	47.388	44.533	0.86	0.89	2.46
	475482.087	4415251.165	47.268	44.540			
	475483.097	4415250.848	47.580	44.535			
			47.516	44.545			
525	475476.398	4415251.097	47.455	44.540	0.50	0.52	1.46
	475476.595	4415252.887	47.334	44.476			
	475472.102	4415251.881	47.783	44.484			
			47.201	44.434			
525	475476.398	4415251.097	47.439	44.465	3.92	4.05	11.66
	475476.595	4415252.887	47.334	44.476			
	475477.858	4415252.490	47.783	44.484			
			47.782	44.496			
557	475485.451	4415249.446	47.633	44.485	1.17	1.21	3.68
	475490.515	4415248.523	47.137	44.564			
	475484.995	4415250.253	46.470	44.614			
			47.351	44.562			
558	475484.995	4415250.253	46.986	44.580	1.83	1.88	4.41
	475482.959	4415249.901	47.351	44.562			
	475483.097	4415250.848	47.268	44.540			
			47.516	44.545			
558	475484.995	4415250.253	47.378	44.549	0.94	0.97	2.66
	475482.959	4415249.901	47.351	44.562			
	475485.451	4415249.446	47.268	44.540			
			47.137	44.564			
			47.252	44.556	0.90	0.93	2.43
213 DTM di partenza	475541.440	4415243.483	45.884				
	475534.838	4415241.173	45.884				
	475540.900	4415238.824	45.884				
139	475537.825	4415242.218	49.929	45.884			
	475539.329	4415239.433	49.324	45.884			
	475541.084	4415243.359	50.589	45.884			
			49.948	45.884	5.40	5.63	21.93
139	475541.410	4415243.221	50.586	45.884			
	475539.329	4415239.433	49.324	45.884			
	475540.900	4415238.824	49.324	45.884			
			49.745	45.884	3.61	3.76	13.94
139	475541.410	4415243.221	50.586	45.884			
	475541.084	4415243.359	50.589	45.884			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
142	475539.329	4415239.433	49.324	45.884	0.76	0.79	3.25
			50.166	45.884			
	475541.084	4415243.359	50.589	45.884			
	475541.410	4415243.221	50.586	45.884			
249	475541.440	4415243.483	50.665	45.884	0.04	0.05	0.21
			50.614	45.884			
	475536.906	4415241.897	49.733	45.884			
	475534.838	4415241.173	49.411	45.884			
250	475537.302	4415240.218	49.309	45.884	1.88	1.95	6.76
			49.484	45.884			
	475537.825	4415242.218	49.929	45.884			
	475537.302	4415240.218	49.309	45.884			
250	475536.906	4415241.897	49.733	45.884	0.83	0.87	3.15
			49.657	45.884			
	475537.825	4415242.218	49.929	45.884			
	475537.302	4415240.218	49.309	45.884			
	475539.329	4415239.433	49.324	45.884	2.23	2.33	8.12
			49.521	45.884			
214 DTM di partenza	475530.890	4415237.576	45.914				
	475540.900	4415238.824	45.884				
	475534.838	4415241.173	45.884				
139	475540.900	4415238.824	49.324	45.884	0.47	0.49	1.59
	475539.329	4415239.433	49.324	45.884			
	475539.736	4415238.679	49.160	45.887			
249			49.269	45.885	1.28	1.33	4.11
	475534.838	4415241.173	49.411	45.884			
	475534.152	4415240.548	49.201	45.889			
249	475535.651	4415238.170	48.659	45.900	3.31	3.43	10.72
			49.090	45.891			
	475535.651	4415238.170	48.659	45.900			
249	475537.302	4415240.218	49.309	45.884	1.91	1.98	5.83
	475534.838	4415241.173	49.411	45.884			
			49.126	45.889			
250	475535.651	4415238.170	48.659	45.900	1.65	1.72	5.40
	475537.725	4415238.428	48.857	45.893			
	475537.302	4415240.218	49.309	45.884			
250			48.942	45.892	0.81	0.85	2.61
	475539.329	4415239.433	49.324	45.884			
	475537.725	4415238.428	48.857	45.893			
461	475537.302	4415240.218	49.309	45.884	2.15	2.21	5.92
			49.164	45.887			
	475539.329	4415239.433	49.324	45.884			
480	475537.725	4415238.428	48.857	45.893			
	475539.736	4415238.679	49.160	45.887			
			49.114	45.888			
461	475533.830	4415240.255	49.123	45.892			
	475530.890	4415237.576	48.354	45.914			
	475532.747	4415237.808	48.507	45.908			
480			48.661	45.905			
	475533.778	4415237.936	48.569	45.905			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
480	475534.152	4415240.548	49.201	45.889	0.16	0.17	0.50
	475534.010	4415240.419	49.167	45.890			
			48.979	45.895			
	475533.778	4415237.936	48.569	45.905			
	475534.152	4415240.548	49.201	45.889			
481	475535.651	4415238.170	48.659	45.900	2.40	2.47	6.99
			48.810	45.898			
	475533.778	4415237.936	48.569	45.905			
	475533.830	4415240.255	49.123	45.892			
	475532.747	4415237.808	48.507	45.908			
481			48.733	45.902	1.19	1.23	3.37
	475533.778	4415237.936	48.569	45.905			
	475533.830	4415240.255	49.123	45.892			
	475534.010	4415240.419	49.167	45.890			
			48.953	45.896			
215 DTM di partenza	475541.440	4415243.483	45.884		0.70	0.73	3.13
	475536.833	4415245.180	45.884				
	475534.838	4415241.173	45.884				
139	475536.826	4415245.166	50.633	45.884	5.37	5.60	24.18
	475537.825	4415242.218	49.929	45.884			
	475536.541	4415244.595	50.446	45.884			
			50.336	45.884			
139	475536.826	4415245.166	50.633	45.884	0.04	0.04	0.18
	475537.825	4415242.218	49.929	45.884			
	475541.084	4415243.359	50.589	45.884			
			50.384	45.884			
142	475536.833	4415245.180	50.638	45.884	0.59	0.62	2.79
	475541.084	4415243.359	50.589	45.884			
	475536.826	4415245.166	50.633	45.884			
			50.620	45.884			
142	475536.833	4415245.180	50.638	45.884	2.60	2.70	10.25
	475541.084	4415243.359	50.589	45.884			
	475541.440	4415243.483	50.665	45.884			
			50.631	45.884			
249	475536.906	4415241.897	49.733	45.884	0.46	0.48	1.99
	475536.357	4415244.223	50.321	45.884			
	475534.838	4415241.173	49.411	45.884			
			49.822	45.884			
250	475537.825	4415242.218	49.929	45.884	1.16	1.21	4.76
	475536.357	4415244.223	50.321	45.884			
	475536.541	4415244.595	50.446	45.884			
			50.232	45.884			
250	475537.825	4415242.218	49.929	45.884			
	475536.357	4415244.223	50.321	45.884			
	475536.906	4415241.897	49.733	45.884			
			49.994	45.884			
216 DTM di partenza	475530.890	4415237.576	45.914				
	475542.399	4415233.569	45.934				
	475540.900	4415238.824	45.884				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
139	475539.736	4415238.679	49.160	45.887	2.94	3.06	8.74
	475542.290	4415233.948	48.132	45.930			
	475540.900	4415238.824	49.324	45.884			
249	475537.725	4415238.428	48.857	45.893	3.23	3.34	8.39
	475537.468	4415235.286	48.002	45.925			
	475535.651	4415238.170	48.659	45.900			
249	475537.725	4415238.428	48.857	45.893	1.76	1.82	4.15
	475537.468	4415235.286	48.002	45.925			
	475538.556	4415234.907	47.968	45.927			
250	475537.725	4415238.428	48.857	45.893	3.64	3.81	10.06
	475538.556	4415234.907	47.968	45.927			
	475539.736	4415238.679	49.160	45.887			
250	475538.556	4415234.907	47.968	45.927	7.61	7.95	19.06
	475542.290	4415233.948	48.132	45.930			
	475539.736	4415238.679	49.160	45.887			
250	475542.290	4415233.948	48.132	45.930	0.66	0.69	1.39
	475538.556	4415234.907	47.968	45.927			
	475542.399	4415233.569	48.038	45.934			
461	475530.890	4415237.576	48.354	45.914	0.67	0.69	1.66
	475532.411	4415237.047	48.316	45.917			
	475532.747	4415237.808	48.507	45.908			
480	475533.655	4415236.614	48.249	45.919	1.22	1.26	3.16
	475535.651	4415238.170	48.659	45.900			
	475533.778	4415237.936	48.569	45.905			
480	475533.655	4415236.614	48.249	45.919	4.29	4.41	10.25
	475535.651	4415238.170	48.659	45.900			
	475537.468	4415235.286	48.002	45.925			
481	475533.655	4415236.614	48.249	45.919	0.55	0.56	1.33
	475532.747	4415237.808	48.507	45.908			
	475532.411	4415237.047	48.316	45.917			
481	475533.655	4415236.614	48.249	45.919	0.67	0.69	1.71
	475532.747	4415237.808	48.507	45.908			
	475533.778	4415237.936	48.569	45.905			
217 DTM di partenza	475542.399	4415233.569	45.934				
	475530.890	4415237.576	45.914				
	475525.402	4415235.769	45.834				
249	475538.556	4415234.907	47.968	45.927			
	475538.208	4415234.111	47.734	45.909			
	475537.468	4415235.286	48.002	45.925			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
249	475538.556	4415234.907	47.901	45.921	0.50	0.52	0.99
	475538.208	4415234.111	47.968	45.927			
	475538.761	4415234.040	47.734	45.909			
			47.749	45.912			
250			47.817	45.916	0.23	0.24	0.44
	475538.761	4415234.040	47.749	45.912			
	475542.399	4415233.569	48.038	45.934			
	475538.556	4415234.907	47.968	45.927			
461			47.919	45.925	1.53	1.60	3.05
	475530.890	4415237.576	48.354	45.914			
	475531.496	4415234.980	47.796	45.870			
	475525.402	4415235.769	47.644	45.834			
461			47.931	45.873	7.67	7.88	15.79
	475530.890	4415237.576	48.354	45.914			
	475531.496	4415234.980	47.796	45.870			
	475532.411	4415237.047	48.316	45.917			
480			48.155	45.900	1.81	1.86	4.09
	475533.478	4415234.724	47.794	45.881			
	475537.468	4415235.286	48.002	45.925			
	475533.655	4415236.614	48.249	45.919			
480			48.015	45.909	3.72	3.83	7.84
	475533.478	4415234.724	47.794	45.881			
	475537.468	4415235.286	48.002	45.925			
	475538.208	4415234.111	47.734	45.909			
481			47.843	45.905	2.55	2.62	4.94
	475532.411	4415237.047	48.316	45.917			
	475533.478	4415234.724	47.794	45.881			
	475531.496	4415234.980	47.796	45.870			
481			47.968	45.889	2.17	2.23	4.50
	475532.411	4415237.047	48.316	45.917			
	475533.478	4415234.724	47.794	45.881			
	475533.655	4415236.614	48.249	45.919			
			48.120	45.906	1.21	1.25	2.69
218 DTM di partenza	475484.159	4415260.998	44.484				
	475481.371	4415256.253	44.484				
	475488.665	4415259.116	44.484				
516	475484.273	4415258.609	49.751	44.484			
	475482.105	4415256.541	49.086	44.484			
	475484.073	4415257.314	49.364	44.484			
523			49.400	44.484	1.20	1.25	5.89
	475484.741	4415260.755	50.324	44.484			
	475483.062	4415259.132	49.783	44.484			
	475484.159	4415260.998	50.337	44.484			
523			50.148	44.484	0.68	0.70	3.83
	475484.741	4415260.755	50.324	44.484			
	475483.062	4415259.132	49.783	44.484			
	475484.273	4415258.609	49.751	44.484			
524			49.953	44.484	1.42	1.47	7.78
	475484.273	4415258.609	49.751	44.484			
	475483.062	4415259.132	49.783	44.484			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
525	475482.811	4415258.704	49.664	44.484	0.33	0.33	1.71
			49.733	44.484			
	475482.105	4415256.541	49.086	44.484			
	475482.811	4415258.704	49.664	44.484			
525	475481.371	4415256.253	48.960	44.484	0.69	0.71	3.29
			49.237	44.484			
	475482.105	4415256.541	49.086	44.484			
	475482.811	4415258.704	49.664	44.484			
539	475484.273	4415258.609	49.751	44.484	1.61	1.67	8.10
			49.500	44.484			
	475485.546	4415257.892	49.624	44.484			
	475487.080	4415258.494	49.921	44.484			
546	475484.273	4415258.609	49.751	44.484	0.93	0.98	4.93
			49.765	44.484			
	475484.073	4415257.314	49.364	44.484			
	475485.546	4415257.892	49.624	44.484			
547			49.580	44.484	0.90	0.93	4.57
	475487.080	4415258.494	49.921	44.484			
	475484.741	4415260.755	50.324	44.484			
	475484.273	4415258.609	49.751	44.484			
547			49.999	44.484	3.04	3.14	16.76
	475487.080	4415258.494	49.921	44.484			
	475484.741	4415260.755	50.324	44.484			
	475488.665	4415259.116	50.191	44.484			
			50.145	44.484	2.52	2.60	14.27
219 DTM di partenza	475481.371	4415256.253	44.484				
	475488.332	4415254.071	44.484				
	475488.665	4415259.116	44.484				
516	475482.105	4415256.541	49.086	44.484			
	475483.793	4415255.494	48.821	44.484			
	475481.696	4415256.151	48.960	44.484			
516			48.956	44.484	0.54	0.57	2.43
	475482.105	4415256.541	49.086	44.484			
	475483.793	4415255.494	48.821	44.484			
525	475484.073	4415257.314	49.364	44.484	1.68	1.75	7.75
			49.090	44.484			
	475481.371	4415256.253	48.960	44.484			
539	475481.696	4415256.151	48.960	44.484	0.08	0.09	0.38
	475482.105	4415256.541	49.086	44.484			
			49.002	44.484			
539	475488.475	4415256.242	49.332	44.484	2.15	2.25	11.04
	475487.080	4415258.494	49.921	44.484			
	475485.546	4415257.892	49.624	44.484			
539			49.626	44.484	1.69	1.77	8.91
	475488.475	4415256.242	49.332	44.484			
	475487.080	4415258.494	49.921	44.484			
546	475488.620	4415258.431	50.015	44.484			
			49.756	44.484			
	475483.793	4415255.494	48.821	44.484			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
546	475488.475	4415256.242	49.332	44.484	4.96	5.17	23.68
	475485.546	4415257.892	49.624	44.484			
			49.259	44.484			
	475484.073	4415257.314	49.364	44.484			
	475483.793	4415255.494	48.821	44.484			
	475485.546	4415257.892	49.624	44.484			
546			49.270	44.484	1.26	1.31	6.02
	475488.475	4415256.242	49.332	44.484			
	475483.793	4415255.494	48.821	44.484			
	475488.332	4415254.071	48.696	44.484			
547			48.950	44.484	5.03	5.24	22.46
	475487.080	4415258.494	49.921	44.484			
	475488.620	4415258.431	50.015	44.484			
	475488.665	4415259.116	50.191	44.484			
			50.042	44.484			
220 DTM di partenza	475476.595	4415252.887	44.484				
	475488.332	4415254.071	44.484				
	475481.371	4415256.253	44.484				
516	475481.696	4415256.151	48.960	44.484	6.91	7.21	27.02
	475483.498	4415253.583	48.251	44.484			
	475478.472	4415253.076	47.970	44.484			
			48.394	44.484			
516	475481.696	4415256.151	48.960	44.484	2.10	2.19	8.81
	475483.498	4415253.583	48.251	44.484			
	475483.793	4415255.494	48.821	44.484			
525			48.677	44.484	2.71	2.79	10.17
	475478.472	4415253.076	47.970	44.484			
	475481.371	4415256.253	48.960	44.484			
	475476.595	4415252.887	47.783	44.484			
525			48.238	44.484	0.66	0.69	2.75
	475478.472	4415253.076	47.970	44.484			
	475481.371	4415256.253	48.960	44.484			
	475481.696	4415256.151	48.960	44.484			
			48.630	44.484			
	475488.332	4415254.071	48.696	44.484			
546	475483.793	4415255.494	48.821	44.484	4.55	4.74	18.67
	475483.498	4415253.583	48.251	44.484			
			48.589	44.484			
221 DTM di partenza	475422.402	4415450.037	42.084				
	475405.216	4415377.616	39.484				
	475428.104	4415450.032	40.184				
652	475418.778	4415420.525	46.271	39.899	6.51	7.22	33.52
	475415.069	4415419.138	46.403	40.975			
	475415.984	4415422.992	44.756	41.113			
			45.810	40.662			
652	475418.778	4415420.525	46.271	39.899	3.93	4.36	25.14
	475415.069	4415419.138	46.403	40.975			
	475418.019	4415418.123	47.272	39.876			
			46.649	40.250			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
653	475415.984	4415422.992	44.756	41.113	4.39	4.79	19.57
	475420.012	4415424.431	46.221	39.937			
	475416.549	4415425.372	44.647	41.199			
			45.208	40.749			
653	475415.984	4415422.992	44.756	41.113	6.98	7.62	37.91
	475420.012	4415424.431	46.221	39.937			
	475418.778	4415420.525	46.271	39.899			
			45.749	40.316			
654	475417.387	4415416.123	46.246	39.856	4.60	5.29	24.37
	475415.069	4415419.138	46.403	40.975			
	475414.350	4415416.106	44.948	40.866			
			45.866	40.566			
654	475417.387	4415416.123	46.246	39.856	3.27	3.76	20.94
	475415.069	4415419.138	46.403	40.975			
	475418.019	4415418.123	47.272	39.876			
			46.640	40.236			
665	475416.123	4415412.125	46.348	39.818	3.69	4.06	18.40
	475414.350	4415416.106	44.948	40.866			
	475413.705	4415413.389	45.109	40.768			
			45.469	40.484			
665	475416.123	4415412.125	46.348	39.818	6.06	6.66	34.34
	475414.350	4415416.106	44.948	40.866			
	475417.387	4415416.123	46.246	39.856			
			45.847	40.180			
666	475413.428	4415412.220	44.659	40.726	1.59	1.92	7.84
	475416.123	4415412.125	46.348	39.818			
	475413.705	4415413.389	45.109	40.768			
			45.372	40.437			
666	475413.428	4415412.220	44.659	40.726	1.09	1.31	6.03
	475416.123	4415412.125	46.348	39.818			
	475415.871	4415411.328	46.002	39.810			
			45.670	40.118			
668	475413.337	4415403.310	46.457	39.732	0.54	1.43	3.31
	475411.539	4415404.260	46.865	40.441			
	475411.412	4415403.724	45.540	40.421			
			46.287	40.198			
668	475413.337	4415403.310	46.457	39.732	0.42	1.10	2.90
	475411.539	4415404.260	46.865	40.441			
	475413.462	4415403.707	47.466	39.736			
			46.929	39.970			
670	475405.916	4415380.564	47.716	39.590	0.35	0.36	2.85
	475405.216	4415377.616	47.815	39.484			
	475406.158	4415380.597	47.788	39.513			
			47.773	39.529			
675	475410.661	4415394.844	46.644	39.651	1.73	1.97	10.47
	475409.931	4415397.484	45.478	40.197			
	475409.327	4415394.938	46.015	40.106			
			46.046	39.985			
675	475410.661	4415394.844	46.644	39.651	1.59	1.82	10.04
	475409.931	4415397.484	45.478	40.197			
	475411.306	4415396.883	46.285	39.670			
			46.136	39.839			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
676	475411.958	4415398.947	46.618	39.690	2.28	2.63	13.46
	475409.931	4415397.484	45.478	40.197			
	475410.575	4415400.199	45.792	40.295			
			45.963	40.061			
676	475411.958	4415398.947	46.618	39.690	1.62	1.87	10.13
	475409.931	4415397.484	45.478	40.197			
	475411.306	4415396.883	46.285	39.670			
			46.127	39.853			
677	475408.509	4415391.491	46.204	39.982	2.34	2.60	14.91
	475410.661	4415394.844	46.644	39.651			
	475409.327	4415394.938	46.015	40.106			
			46.288	39.913			
677	475408.509	4415391.491	46.204	39.982	2.14	2.38	14.50
	475410.661	4415394.844	46.644	39.651			
	475409.423	4415390.927	46.716	39.613			
			46.521	39.748			
678	475413.337	4415403.310	46.457	39.732	3.57	3.94	20.61
	475410.575	4415400.199	45.792	40.295			
	475411.412	4415403.724	45.540	40.421			
			45.930	40.150			
678	475413.337	4415403.310	46.457	39.732	3.88	4.29	24.76
	475410.575	4415400.199	45.792	40.295			
	475411.958	4415398.947	46.618	39.690			
			46.289	39.906			
679	475414.769	4415407.842	47.401	39.776	5.78	6.83	34.20
	475413.428	4415412.220	44.659	40.726			
	475412.275	4415407.364	46.747	40.552			
			46.269	40.352			
679	475414.769	4415407.842	47.401	39.776	4.75	5.61	28.11
	475413.428	4415412.220	44.659	40.726			
	475415.871	4415411.328	46.002	39.810			
			46.021	40.104			
680	475412.275	4415407.364	46.747	40.552	3.19	3.33	21.63
	475413.462	4415403.707	47.466	39.736			
	475411.539	4415404.260	46.865	40.441			
			47.026	40.243			
680	475412.275	4415407.364	46.747	40.552	4.84	5.06	34.80
	475413.462	4415403.707	47.466	39.736			
	475414.769	4415407.842	47.401	39.776			
			47.205	40.021			
708	475407.269	4415384.110	46.388	39.547	0.83	0.95	5.36
	475407.579	4415387.575	45.947	39.842			
	475406.807	4415384.319	46.111	39.725			
			46.149	39.704			
708	475407.269	4415384.110	46.388	39.547	1.36	1.55	8.91
	475407.579	4415387.575	45.947	39.842			
	475408.361	4415387.566	46.357	39.580			
			46.231	39.656			
709	475406.858	4415382.811	46.438	39.534	0.10	0.13	0.70
	475406.588	4415383.397	46.509	39.692			
	475406.468	4415382.892	46.223	39.673			
			46.390	39.633			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
709	475406.858	4415382.811	46.438	39.534	0.11	0.13	0.74
	475406.588	4415383.397	46.509	39.692			
	475407.005	4415383.275	46.725	39.539			
710			46.557	39.588	0.27	0.36	2.09
	475406.158	4415380.597	47.788	39.513			
	475406.468	4415382.892	46.223	39.673			
710	475405.916	4415380.564	47.716	39.590	0.46	0.60	3.33
			47.242	39.592			
	475406.158	4415380.597	47.788	39.513			
712	475406.468	4415382.892	46.223	39.673	0.24	0.28	1.58
	475406.858	4415382.811	46.438	39.534			
			46.816	39.574			
712	475406.588	4415383.397	46.509	39.692	0.19	0.23	1.32
	475407.269	4415384.110	46.388	39.547			
	475406.807	4415384.319	46.111	39.725			
713			46.336	39.654	1.32	1.49	8.78
	475406.588	4415383.397	46.509	39.692			
	475407.269	4415384.110	46.388	39.547			
713	475407.005	4415383.275	46.725	39.539	2.05	2.32	13.30
			46.541	39.592			
	475407.579	4415387.575	45.947	39.842			
724	475409.423	4415390.927	46.716	39.613	7.04	7.93	22.32
	475408.361	4415387.566	46.357	39.580			
			46.340	39.678			
724	475407.579	4415387.575	45.947	39.842	4.12	4.64	17.64
	475409.423	4415390.927	46.716	39.613			
	475408.509	4415391.491	46.204	39.982			
725			46.289	39.812	8.32	9.37	27.75
	475424.913	4415439.936	45.916	40.086			
	475419.887	4415439.439	43.297	41.703			
725	475420.567	4415442.307	43.894	41.806	5.41	6.09	23.26
			44.369	41.199			
	475424.913	4415439.936	45.916	40.086			
728	475419.887	4415439.439	43.297	41.703	7.35	8.13	29.27
	475424.378	4415438.244	45.495	40.070			
			44.903	40.620			
728	475423.675	4415436.020	45.922	40.049	4.35	4.80	22.64
	475419.887	4415439.439	43.297	41.703			
	475419.028	4415435.819	44.107	41.574			
728			44.442	41.109	4.35	4.80	22.64
	475423.675	4415436.020	45.922	40.049			
	475419.887	4415439.439	43.297	41.703			
728	475424.378	4415438.244	45.495	40.070	4.35	4.80	22.64
			44.905	40.607			
	475420.743	4415426.742	45.853	39.959			
728	475416.549	4415425.372	44.647	41.199	4.35	4.80	22.64
	475417.451	4415429.174	43.930	41.335			
			44.810	40.831			
728	475420.743	4415426.742	45.853	39.959	4.35	4.80	22.64
	475416.549	4415425.372	44.647	41.199			
	475420.012	4415424.431	46.221	39.937			
			45.574	40.365	4.35	4.80	22.64

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
729	475422.477	4415432.230	46.113	40.012	3.95	4.31	14.99
	475419.028	4415435.819	44.107	41.574			
	475418.592	4415433.983	44.258	41.508			
			44.826	41.031			
729	475422.477	4415432.230	46.113	40.012	8.69	9.48	42.02
	475419.028	4415435.819	44.107	41.574			
	475423.675	4415436.020	45.922	40.049			
			45.381	40.545			
730	475417.977	4415431.390	43.809	41.415	5.58	6.25	20.90
	475422.477	4415432.230	46.113	40.012			
	475418.592	4415433.983	44.258	41.508			
			44.727	40.978			
730	475417.977	4415431.390	43.809	41.415	3.30	3.70	15.71
	475422.477	4415432.230	46.113	40.012			
	475421.985	4415430.672	45.782	39.997			
			45.235	40.474			
740	475417.451	4415429.174	43.930	41.335	4.63	5.16	16.63
	475421.985	4415430.672	45.782	39.997			
	475417.977	4415431.390	43.809	41.415			
			44.507	40.915			
740	475417.451	4415429.174	43.930	41.335	7.98	8.89	37.96
	475421.985	4415430.672	45.782	39.997			
	475420.743	4415426.742	45.853	39.959			
			45.189	40.430			
745	475424.913	4415439.936	45.916	40.086	4.08	4.41	13.33
	475420.962	4415443.970	43.749	41.866			
	475420.567	4415442.307	43.894	41.806			
			44.519	41.253			
745	475424.913	4415439.936	45.916	40.086	10.54	11.38	46.60
	475420.962	4415443.970	43.749	41.866			
	475426.187	4415443.968	45.683	40.125			
			45.116	40.693			
746	475427.960	4415449.576	46.741	40.180	0.15	0.16	0.98
	475428.104	4415450.032	46.688	40.184			
	475427.434	4415450.033	46.579	40.407			
			46.669	40.257			
756	475427.576	4415448.361	45.589	40.168	2.06	3.07	10.12
	475427.434	4415450.033	46.579	40.407			
	475424.973	4415450.035	44.395	41.227			
			45.521	40.601			
756	475427.576	4415448.361	45.589	40.168	0.41	0.61	2.46
	475427.434	4415450.033	46.579	40.407			
	475427.960	4415449.576	46.741	40.180			
			46.303	40.252			
762	475426.187	4415443.968	45.683	40.125	9.00	9.65	27.30
	475421.779	4415447.413	43.653	41.990			
	475420.962	4415443.970	43.749	41.866			
			44.362	41.327			
762	475426.187	4415443.968	45.683	40.125	5.67	6.08	24.13
	475421.779	4415447.413	43.653	41.990			
	475426.839	4415446.032	45.685	40.145			
			45.007	40.754			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
763	475422.402	4415450.037	43.471	42.084	3.37	3.62	6.99
	475421.779	4415447.413	43.653	41.990			
	475424.973	4415450.035	44.395	41.227			
			43.840	41.767			
763	475424.973	4415450.035	44.395	41.227	3.65	3.92	17.18
	475426.839	4415446.032	45.685	40.145			
	475427.576	4415448.361	45.589	40.168			
			45.223	40.514			
763	475426.839	4415446.032	45.685	40.145	8.84	9.49	30.56
	475424.973	4415450.035	44.395	41.227			
	475421.779	4415447.413	43.653	41.990			
			44.578	41.121			
222 DTM di partenza	475504.583	4415345.853	41.034				
	475492.217	4415440.835	41.234				
	475466.360	4415356.947	40.284				
52	475493.149	4415433.674	52.606	41.219	10.42	10.89	122.14
	475488.829	4415429.843	54.089	41.109			
	475490.874	4415436.480	51.986	41.185			
			52.893	41.171			
52	475493.149	4415433.674	52.606	41.219	12.97	13.56	161.16
	475488.829	4415429.843	54.089	41.109			
	475493.850	4415428.290	54.109	41.208			
			53.601	41.179			
55	475492.761	4415436.653	51.769	41.225	0.74	0.78	7.88
	475490.874	4415436.480	51.986	41.185			
	475491.123	4415437.288	51.728	41.194			
			51.827	41.201			
55	475492.761	4415436.653	51.769	41.225	2.84	2.97	31.04
	475490.874	4415436.480	51.986	41.185			
	475493.149	4415433.674	52.606	41.219			
			52.120	41.210			
812	475492.538	4415438.364	51.330	41.229	1.47	1.52	14.61
	475492.217	4415440.835	50.721	41.234			
	475491.382	4415438.126	51.484	41.203			
			51.178	41.222			
813	475492.538	4415438.364	51.330	41.229	0.45	0.47	4.67
	475491.123	4415437.288	51.728	41.194			
	475491.382	4415438.126	51.484	41.203			
			51.514	41.209			
813	475492.538	4415438.364	51.330	41.229	1.33	1.38	13.83
	475491.123	4415437.288	51.728	41.194			
	475492.761	4415436.653	51.769	41.225			
			51.609	41.216			
885	475469.209	4415366.187	63.226	40.389	20.30	20.50	472.64
	475467.971	4415362.172	63.354	40.343			
	475478.355	4415363.062	64.570	40.566			
			63.717	40.432			
886	475467.971	4415362.172	63.354	40.343			
	475476.122	4415354.631	64.639	40.478			
	475466.733	4415358.156	63.366	40.298			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
886	475467.971	4415362.172	63.786	40.373	21.03	21.20	492.45
	475476.122	4415354.631	63.354	40.343			
	475478.355	4415363.062	64.639	40.478			
			64.570	40.566			
898			64.188	40.462	42.78	43.12	1014.95
	475476.122	4415354.631	64.639	40.478			
	475474.768	4415354.506	64.501	40.449			
	475475.978	4415354.155	64.637	40.473			
899			64.592	40.467	0.31	0.31	7.55
	475466.733	4415358.156	63.366	40.298			
	475474.768	4415354.506	64.501	40.449			
	475466.360	4415356.947	63.413	40.284			
899			63.760	40.343	5.54	5.58	129.68
	475466.733	4415358.156	63.366	40.298			
	475474.768	4415354.506	64.501	40.449			
	475476.122	4415354.631	64.639	40.478			
901			64.169	40.408	2.97	3.00	70.59
	475486.734	4415423.048	56.293	41.033			
	475486.353	4415421.811	56.669	41.019			
	475494.844	4415420.657	56.256	41.191			
901			56.406	41.081	5.47	5.70	83.85
	475495.312	4415417.065	57.212	41.184			
	475486.353	4415421.811	56.669	41.019			
	475494.165	4415413.793	58.219	41.144			
901			57.367	41.115	17.37	18.09	282.36
	475495.312	4415417.065	57.212	41.184			
	475494.844	4415420.657	56.256	41.191			
	475486.353	4415421.811	56.669	41.019			
902			56.712	41.131	14.98	15.60	233.44
	475494.165	4415413.793	58.219	41.144			
	475486.353	4415421.811	56.669	41.019			
	475484.666	4415416.339	58.277	40.957			
910			57.722	41.040	28.14	29.22	469.36
	475494.165	4415413.793	58.219	41.144			
	475495.769	4415413.553	58.168	41.177			
	475495.312	4415417.065	57.212	41.184			
929			57.867	41.168	2.76	2.88	46.10
	475470.723	4415371.101	63.233	40.444			
	475469.209	4415366.187	63.226	40.389			
	475478.355	4415363.062	64.570	40.566			
930			63.676	40.466	24.84	25.08	576.48
	475502.127	4415364.721	65.679	41.074			
	475501.295	4415361.969	65.866	41.043			
	475502.490	4415361.932	65.865	41.068			
931			65.804	41.061	1.66	1.66	41.07
	475501.295	4415361.969	65.866	41.043			
	475502.597	4415361.106	65.902	41.066			
	475502.490	4415361.932	65.865	41.068			
933			65.878	41.059	0.49	0.49	12.20
	475489.819	4415398.817	62.013	40.980			
	475498.176	4415395.066	62.391	41.138			
	475497.781	4415398.098	61.821	41.144			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
934	475494.165	4415413.793	62.075	41.087	11.93	12.16	250.30
	475495.839	4415413.015	58.219	41.144			
	475495.839	4415413.015	58.314	41.175			
	475495.769	4415413.553	58.168	41.177			
935	475492.219	4415406.713	58.234	41.165	0.42	0.44	7.21
	475492.219	4415406.713	60.227	41.069			
	475495.839	4415413.015	58.314	41.175			
	475494.165	4415413.793	58.219	41.144			
935	475492.219	4415406.713	58.920	41.129	6.68	6.93	118.85
	475492.219	4415406.713	60.227	41.069			
	475495.839	4415413.015	58.314	41.175			
	475496.739	4415406.103	60.087	41.161			
936	475504.132	4415349.322	59.543	41.135	15.35	15.91	282.50
	475504.132	4415349.322	65.962	41.041			
	475496.242	4415348.274	65.694	40.870			
	475498.120	4415352.834	65.811	40.932			
936	475504.132	4415349.322	65.822	40.948	17.00	17.01	422.98
	475504.132	4415349.322	65.962	41.041			
	475496.242	4415348.274	65.694	40.870			
	475504.583	4415345.853	65.934	41.034			
937	475504.132	4415349.322	65.863	40.982	13.92	13.93	346.45
	475504.132	4415349.322	65.962	41.041			
	475503.673	4415352.846	65.954	41.049			
	475498.120	4415352.834	65.811	40.932			
938	475498.120	4415352.834	65.909	41.007	9.79	9.79	243.70
	475498.120	4415352.834	65.811	40.932			
	475502.597	4415361.106	65.902	41.066			
	475501.295	4415361.969	65.866	41.043			
938	475498.120	4415352.834	65.860	41.014	7.32	7.32	181.91
	475498.120	4415352.834	65.811	40.932			
	475502.597	4415361.106	65.902	41.066			
	475503.673	4415352.846	65.954	41.049			
939	475496.739	4415406.103	65.889	41.016	22.94	22.95	570.58
	475496.739	4415406.103	60.087	41.161			
	475492.219	4415406.713	60.227	41.069			
	475496.947	4415404.505	60.492	41.157			
940	475489.819	4415398.817	60.269	41.129	3.55	3.68	67.92
	475489.819	4415398.817	62.013	40.980			
	475496.947	4415404.505	60.492	41.157			
	475492.219	4415406.713	60.227	41.069			
940	475489.819	4415398.817	60.911	41.069	21.32	21.81	422.97
	475489.819	4415398.817	62.013	40.980			
	475496.947	4415404.505	60.492	41.157			
	475497.781	4415398.098	61.821	41.144			
941	475501.151	4415372.217	61.442	41.094	25.21	25.80	512.96
	475501.151	4415372.217	65.079	41.089			
	475484.584	4415381.903	64.149	40.788			
	475481.749	4415372.939	64.472	40.685			
941	475501.151	4415372.217	64.566	40.854	87.98	88.11	2086.28
	475501.151	4415372.217	65.079	41.089			
	475484.584	4415381.903	64.149	40.788			
	475500.946	4415373.789	65.001	41.093			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
942	475473.792	4415381.059	64.743	40.990	12.03	12.05	285.79
	475484.584	4415381.903	63.191	40.557			
	475474.869	4415384.552	64.149	40.788			
			63.062	40.597			
942	475473.792	4415381.059	63.467	40.647	18.40	18.52	419.79
	475484.584	4415381.903	63.191	40.557			
	475481.749	4415372.939	64.149	40.788			
			64.472	40.685			
943	475499.946	4415381.472	63.937	40.677	47.17	47.48	1097.23
	475484.584	4415381.903	64.216	41.109			
	475500.946	4415373.789	64.149	40.788			
			65.001	41.093			
948	475501.295	4415361.969	64.455	40.997	58.80	59.10	1379.36
	475501.151	4415372.217	65.866	41.043			
	475481.749	4415372.939	65.079	41.089			
			64.472	40.685			
948	475501.295	4415361.969	65.139	40.939	99.36	99.69	2404.43
	475501.151	4415372.217	65.866	41.043			
	475502.127	4415364.721	65.079	41.089			
			65.679	41.074			
950	475498.845	4415389.930	65.541	41.069	4.46	4.48	109.17
	475487.110	4415390.376	63.109	41.127			
	475499.516	4415384.770	63.265	40.882			
			63.870	41.116			
951	475499.516	4415384.770	63.415	41.042	30.12	30.47	673.99
	475484.584	4415381.903	63.870	41.116			
	475487.110	4415390.376	64.149	40.788			
			63.265	40.882			
951	475499.516	4415384.770	63.761	40.929	59.64	59.97	1361.81
	475484.584	4415381.903	63.870	41.116			
	475499.946	4415381.472	64.149	40.788			
			64.216	41.109			
952	475487.110	4415390.376	64.078	41.004	25.24	25.37	582.30
	475498.176	4415395.066	63.265	40.882			
	475489.819	4415398.817	62.391	41.138			
			62.013	40.980			
952	475487.110	4415390.376	62.556	41.000	40.35	40.76	869.80
	475498.176	4415395.066	63.265	40.882			
	475498.845	4415389.930	62.391	41.138			
			63.109	41.127			
953	475470.723	4415371.101	62.922	41.049	29.99	30.30	655.91
	475481.749	4415372.939	63.233	40.444			
	475472.102	4415375.576	64.472	40.685			
			63.169	40.495			
953	475470.723	4415371.101	63.625	40.541	23.40	23.60	540.21
	475481.749	4415372.939	63.233	40.444			
	475478.355	4415363.062	64.472	40.685			
			64.570	40.566			
954	475473.792	4415381.059	64.092	40.565	51.33	51.78	1207.71
	475472.102	4415375.576	63.191	40.557			
	475481.749	4415372.939	63.169	40.495			
			64.472	40.685			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
955	475498.120	4415352.834	63.611	40.579	28.67	28.92	660.41
	475478.355	4415363.062	65.811	40.932			
	475476.122	4415354.631	64.570	40.566			
			64.639	40.478			
958			65.007	40.659	94.74	94.88	2306.63
	475478.355	4415363.062	64.570	40.566			
	475501.295	4415361.969	65.866	41.043			
	475481.749	4415372.939	64.472	40.685			
959			64.969	40.765	115.14	115.37	2787.05
	475498.120	4415352.834	65.811	40.932			
	475478.110	4415353.536	64.741	40.514			
	475476.122	4415354.631	64.639	40.478			
959			65.064	40.641	10.25	10.27	250.40
	475498.120	4415352.834	65.811	40.932			
	475478.110	4415353.536	64.741	40.514			
	475496.242	4415348.274	65.694	40.870			
960			65.415	40.772	46.28	46.35	1140.59
	475478.355	4415363.062	64.570	40.566			
	475498.120	4415352.834	65.811	40.932			
	475501.295	4415361.969	65.866	41.043			
961			65.416	40.847	106.52	106.69	2617.02
	475476.122	4415354.631	64.639	40.478			
	475475.978	4415354.155	64.637	40.473			
	475478.110	4415353.536	64.741	40.514			
963			64.672	40.488	0.55	0.55	13.34
	475484.172	4415414.733	58.737	40.938			
	475494.165	4415413.793	58.219	41.144			
	475484.666	4415416.339	58.277	40.957			
963			58.411	41.013	8.26	8.56	143.66
	475484.172	4415414.733	58.737	40.938			
	475494.165	4415413.793	58.219	41.144			
	475492.219	4415406.713	60.227	41.069			
964			59.061	41.050	36.29	37.62	653.63
	475481.770	4415406.940	60.629	40.850			
	475480.032	4415401.304	61.537	40.786			
	475489.819	4415398.817	62.013	40.980			
965			61.393	40.872	29.74	30.13	610.25
	475492.219	4415406.713	60.227	41.069			
	475481.770	4415406.940	60.629	40.850			
	475482.372	4415408.896	60.186	40.872			
965			60.347	40.930	10.29	10.53	199.77
	475492.219	4415406.713	60.227	41.069			
	475481.770	4415406.940	60.629	40.850			
	475489.819	4415398.817	62.013	40.980			
966			60.956	40.966	41.53	42.50	830.11
	475489.819	4415398.817	62.013	40.980			
	475479.227	4415398.691	61.925	40.757			
	475480.032	4415401.304	61.537	40.786			
966			61.825	40.841	13.79	13.95	289.32
	475489.819	4415398.817	62.013	40.980			
	475479.227	4415398.691	61.925	40.757			
	475487.110	4415390.376	63.265	40.882			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
967	475492.219	4415406.713	62.401	40.873	44.53	45.04	958.65
	475484.172	4415414.733	60.227	41.069			
	475482.372	4415408.896	58.737	40.938			
			60.186	40.872			
968			59.717	40.960	30.70	31.56	575.83
	475484.584	4415381.903	64.149	40.788			
	475476.509	4415389.873	62.780	40.657			
	475474.869	4415384.552	63.062	40.597			
969			63.330	40.680	28.02	28.22	634.57
	475487.110	4415390.376	63.265	40.882			
	475476.509	4415389.873	62.780	40.657			
	475477.428	4415392.855	62.471	40.691			
969			62.839	40.743	15.58	15.71	344.18
	475487.110	4415390.376	63.265	40.882			
	475476.509	4415389.873	62.780	40.657			
	475484.584	4415381.903	64.149	40.788			
970			63.398	40.776	44.28	44.65	1001.63
	475487.110	4415390.376	63.265	40.882			
	475479.227	4415398.691	61.925	40.757			
	475477.428	4415392.855	62.471	40.691			
1000			62.554	40.776	30.48	30.71	663.73
	475493.850	4415428.290	54.109	41.208			
	475488.500	4415428.776	54.428	41.097			
	475488.829	4415429.843	54.089	41.109			
1000			54.209	41.138	2.93	3.06	38.32
	475493.850	4415428.290	54.109	41.208			
	475488.500	4415428.776	54.428	41.097			
	475494.656	4415422.097	55.846	41.195			
1003			54.794	41.166	16.37	17.11	223.09
	475486.734	4415423.048	56.293	41.033			
	475494.656	4415422.097	55.846	41.195			
	475488.500	4415428.776	54.428	41.097			
1003			55.522	41.108	23.53	24.64	339.17
	475486.734	4415423.048	56.293	41.033			
	475494.656	4415422.097	55.846	41.195			
	475494.844	4415420.657	56.256	41.191			
			56.131	41.140	5.61	5.88	84.16
223 DTM di partenza	475504.583	4415345.853	41.034				
	475530.422	4415428.929	42.134				
	475492.217	4415440.835	41.234				
47	475521.367	4415415.875	55.516	41.835			
	475527.682	4415420.118	54.053	42.017			
	475524.278	4415423.146	53.312	41.948			
47			54.294	41.933	16.78	17.47	207.42
	475521.367	4415415.875	55.516	41.835			
	475527.682	4415420.118	54.053	42.017			
	475526.004	4415414.724	55.670	41.946			
52			55.079	41.933	13.47	14.03	177.13
	475493.149	4415433.674	52.606	41.219			
	475493.850	4415428.290	54.109	41.208			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
54	475498.739	4415426.778	54.129	41.323	12.63	13.20	156.19
			53.615	41.250			
	475501.104	4415433.418	51.982	41.418			
	475498.739	4415426.778	54.129	41.323			
55	475524.278	4415423.146	53.312	41.948	89.09	93.16	1031.44
			53.141	41.563			
	475501.104	4415433.418	51.982	41.418			
	475493.149	4415433.674	52.606	41.219			
55	475492.761	4415436.653	51.769	41.225	11.80	12.34	127.83
			52.119	41.287			
	475501.104	4415433.418	51.982	41.418			
	475493.149	4415433.674	52.606	41.219			
56	475498.739	4415426.778	54.129	41.323	26.71	27.93	309.48
			52.905	41.320			
	475521.367	4415415.875	55.516	41.835			
	475524.278	4415423.146	53.312	41.948			
57	475498.739	4415426.778	54.129	41.323	98.13	102.00	1238.11
			54.319	41.702			
	475524.278	4415423.146	53.312	41.948			
	475527.682	4415420.118	54.053	42.017			
102	475528.128	4415421.552	53.575	42.036	3.12	3.27	36.28
			53.647	42.001			
	475528.128	4415421.552	53.575	42.036			
	475528.665	4415423.280	53.019	42.059			
799	475524.278	4415423.146	53.312	41.948	3.76	3.93	42.39
			53.302	42.014			
	475526.154	4415430.259	51.112	42.033			
	475502.623	4415437.592	50.750	41.479			
800	475501.104	4415433.418	51.982	41.418	54.68	56.76	526.96
			51.281	41.644			
	475524.278	4415423.146	53.312	41.948			
	475526.154	4415430.259	51.112	42.033			
800	475501.104	4415433.418	51.982	41.418	92.05	96.08	951.38
			52.135	41.800			
	475524.278	4415423.146	53.312	41.948			
	475526.154	4415430.259	51.112	42.033			
812	475526.987	4415430.000	51.128	42.053	3.21	3.35	31.56
			51.851	42.011			
	475497.115	4415439.309	50.721	41.349			
	475492.217	4415440.835	50.721	41.234			
813	475492.538	4415438.364	51.330	41.229	5.81	6.01	56.04
			50.924	41.271			
	475492.538	4415438.364	51.330	41.229			
	475492.761	4415436.653	51.769	41.225			
813	475497.115	4415439.309	50.721	41.349	4.02	4.17	40.23
			51.273	41.268			
	475497.115	4415439.309	50.721	41.349			
	475501.104	4415433.418	51.982	41.418			
813	475502.623	4415437.592	50.750	41.479	12.80	13.28	124.60
			51.151	41.416			
	475501.104	4415433.418	51.982	41.418			
	475497.115	4415439.309	50.721	41.349			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
865	475492.761	4415436.653	51.769	41.225	18.12	18.81	184.08
			51.491	41.331			
	475527.785	4415429.751	51.155	42.072			
	475530.265	4415428.423	51.405	42.127			
866	475530.422	4415428.929	51.256	42.134	0.73	0.76	6.70
			51.272	42.111			
	475526.987	4415430.000	51.128	42.053			
	475524.278	4415423.146	53.312	41.948			
866	475527.785	4415429.751	51.155	42.072	3.07	3.21	30.22
			51.865	42.024			
	475527.785	4415429.751	51.155	42.072			
	475528.665	4415423.280	53.019	42.059			
866	475530.265	4415428.423	51.405	42.127	7.44	7.77	72.71
			51.860	42.086			
	475528.665	4415423.280	53.019	42.059			
	475527.785	4415429.751	51.155	42.072			
900	475524.278	4415423.146	53.312	41.948	14.25	14.89	149.22
			52.495	42.026			
	475498.739	4415426.778	54.129	41.323			
	475496.409	4415420.196	56.249	41.228			
901	475521.367	4415415.875	55.516	41.835	87.17	91.12	1206.10
			55.298	41.462			
	475495.312	4415417.065	57.212	41.184			
	475496.409	4415420.196	56.249	41.228			
909	475494.844	4415420.657	56.256	41.191	2.70	2.81	41.55
			56.572	41.201			
	475521.367	4415415.875	55.516	41.835			
	475496.409	4415420.196	56.249	41.228			
910	475519.099	4415410.059	57.432	41.747	77.49	81.09	1146.47
			56.399	41.603			
	475496.409	4415420.196	56.249	41.228			
	475495.769	4415413.553	58.168	41.177			
910	475495.312	4415417.065	57.212	41.184	2.64	2.75	42.31
			57.210	41.196			
	475496.409	4415420.196	56.249	41.228			
	475495.769	4415413.553	58.168	41.177			
930	475519.099	4415410.059	57.432	41.747	78.61	81.88	1249.82
			57.283	41.384			
	475502.127	4415364.721	65.679	41.074			
	475502.490	4415361.932	65.865	41.068			
930	475509.516	4415361.711	65.863	41.244	9.76	9.78	240.78
			65.803	41.128			
	475502.127	4415364.721	65.679	41.074			
	475511.171	4415367.034	65.502	41.314			
930	475504.357	4415372.098	65.179	41.170	30.78	30.85	746.96
			65.453	41.186			
	475511.171	4415367.034	65.502	41.314			
	475502.127	4415364.721	65.679	41.074			
931	475509.516	4415361.711	65.863	41.244	22.16	22.21	542.30
			65.681	41.211			
	475502.597	4415361.106	65.902	41.066			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
931	475502.490	4415361.932	65.865	41.068	2.89	2.89	71.54
			65.877	41.126			
	475509.516	4415361.711	65.863	41.244			
	475502.597	4415361.106	65.902	41.066			
932	475508.177	4415357.406	66.057	41.187	14.48	14.50	358.86
			65.941	41.166			
	475514.092	4415376.426	64.704	41.439			
	475515.416	4415380.680	64.189	41.495			
933	475507.268	4415381.267	64.248	41.293	17.72	17.84	407.03
			64.380	41.409			
	475497.781	4415398.098	61.821	41.144			
	475510.618	4415389.482	62.953	41.422			
933	475498.176	4415395.066	62.391	41.138	17.76	18.10	375.61
			62.388	41.234			
	475497.781	4415398.098	61.821	41.144			
	475510.618	4415389.482	62.953	41.422			
934	475513.757	4415396.654	61.436	41.539	59.55	60.71	1232.88
			62.070	41.368			
	475495.769	4415413.553	58.168	41.177			
	475516.432	4415403.445	59.479	41.644			
934	475495.839	4415413.015	58.314	41.175	5.20	5.41	90.07
			58.654	41.332			
	475495.769	4415413.553	58.168	41.177			
	475516.432	4415403.445	59.479	41.644			
935	475519.099	4415410.059	57.432	41.747	81.81	85.16	1377.42
			58.360	41.522			
	475516.432	4415403.445	59.479	41.644			
	475495.839	4415413.015	58.314	41.175			
936	475496.739	4415406.103	60.087	41.161	66.86	69.32	1201.33
			59.293	41.327			
	475504.132	4415349.322	65.962	41.041			
	475504.583	4415345.853	65.934	41.034			
937	475505.427	4415348.565	65.995	41.070	2.08	2.08	51.74
			65.963	41.048			
	475506.761	4415352.853	66.034	41.127			
	475504.132	4415349.322	65.962	41.041			
937	475503.673	4415352.846	65.954	41.049	5.44	5.44	135.56
			65.983	41.072			
	475506.761	4415352.853	66.034	41.127			
	475504.132	4415349.322	65.962	41.041			
938	475505.427	4415348.565	65.995	41.070	3.28	3.28	81.77
			65.997	41.079			
	475508.177	4415357.406	66.057	41.187			
	475503.673	4415352.846	65.954	41.049			
938	475502.597	4415361.106	65.902	41.066	21.05	21.06	523.59
			65.971	41.101			
	475508.177	4415357.406	66.057	41.187			
	475503.673	4415352.846	65.954	41.049			
939	475506.761	4415352.853	66.034	41.127	7.02	7.03	174.88
			66.015	41.121			
	475496.739	4415406.103	60.087	41.161			
	475513.757	4415396.654	61.436	41.539			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
939	475496.947	4415404.505	60.492	41.157	12.62	13.07	244.57
			60.672	41.286			
	475496.739	4415406.103	60.087	41.161			
	475513.757	4415396.654	61.436	41.539			
940	475516.432	4415403.445	59.479	41.644	70.43	72.95	1330.09
			60.334	41.448			
	475513.757	4415396.654	61.436	41.539			
	475496.947	4415404.505	60.492	41.157			
941	475497.781	4415398.098	61.821	41.144	50.58	51.76	1010.05
			61.250	41.280			
	475500.946	4415373.789	65.001	41.093			
	475501.151	4415372.217	65.079	41.089			
943	475504.357	4415372.098	65.179	41.170	2.51	2.51	60.12
			65.086	41.117			
	475507.268	4415381.267	64.248	41.293			
	475500.946	4415373.789	65.001	41.093			
943	475499.946	4415381.472	64.216	41.109	28.03	28.17	653.69
			64.488	41.165			
	475507.268	4415381.267	64.248	41.293			
	475500.946	4415373.789	65.001	41.093			
947	475504.357	4415372.098	65.179	41.170	18.10	18.19	427.60
			64.809	41.185			
	475514.092	4415376.426	64.704	41.439			
	475507.268	4415381.267	64.248	41.293			
947			64.710	41.300	38.33	38.53	897.41
	475504.357	4415372.098	65.179	41.170			
	475514.092	4415376.426	64.704	41.439			
	475512.552	4415371.475	65.207	41.373			
948			65.030	41.327	20.77	20.87	492.26
	475502.127	4415364.721	65.679	41.074			
	475504.357	4415372.098	65.179	41.170			
	475501.151	4415372.217	65.079	41.089			
950			65.312	41.111	11.96	12.00	289.42
	475510.618	4415389.482	62.953	41.422			
	475499.516	4415384.770	63.870	41.116			
	475498.845	4415389.930	63.109	41.127			
950			63.311	41.221	30.22	30.57	667.63
	475510.618	4415389.482	62.953	41.422			
	475499.516	4415384.770	63.870	41.116			
	475507.268	4415381.267	64.248	41.293			
951			63.690	41.277	37.71	38.13	845.13
	475499.516	4415384.770	63.870	41.116			
	475499.946	4415381.472	64.216	41.109			
	475507.268	4415381.267	64.248	41.293			
952			64.111	41.173	12.03	12.09	275.93
	475510.618	4415389.482	62.953	41.422			
	475498.176	4415395.066	62.391	41.138			
	475498.845	4415389.930	63.109	41.127			
979			62.818	41.229	30.09	30.39	649.54
	475511.171	4415367.034	65.502	41.314			
	475512.552	4415371.475	65.207	41.373			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
982	475504.357	4415372.098	65.179	41.170	18.63	18.67	447.19
			65.296	41.286			
	475518.085	4415389.263	62.800	41.609			
	475513.757	4415396.654	61.436	41.539			
982	475510.618	4415389.482	62.953	41.422	27.12	27.67	566.09
			62.396	41.523			
	475518.085	4415389.263	62.800	41.609			
	475513.757	4415396.654	61.436	41.539			
983	475519.466	4415393.702	61.876	41.668	14.71	15.00	300.48
			62.037	41.605			
	475525.520	4415413.169	56.182	41.925			
	475519.099	4415410.059	57.432	41.747			
983	475521.367	4415415.875	55.516	41.835	15.15	15.88	220.27
			56.376	41.836			
	475525.520	4415413.169	56.182	41.925			
	475519.099	4415410.059	57.432	41.747			
984	475524.244	4415409.064	57.520	41.871	11.20	11.74	170.14
			57.044	41.848			
	475526.004	4415414.724	55.670	41.946			
	475521.367	4415415.875	55.516	41.835			
985	475525.520	4415413.169	56.182	41.925	3.88	4.07	53.91
			55.789	41.902			
	475516.432	4415403.445	59.479	41.644			
	475520.260	4415396.256	61.304	41.701			
985	475513.757	4415396.654	61.436	41.539	22.61	23.46	432.19
			60.740	41.628			
	475516.432	4415403.445	59.479	41.644			
	475520.260	4415396.256	61.304	41.701			
986	475521.621	4415400.632	60.057	41.759	13.27	13.76	246.50
			60.280	41.701			
	475522.265	4415402.702	59.467	41.787			
	475516.432	4415403.445	59.479	41.644			
987	475521.621	4415400.632	60.057	41.759	6.28	6.51	112.60
			59.668	41.730			
	475524.244	4415409.064	57.520	41.871			
	475519.099	4415410.059	57.432	41.747			
990	475523.653	4415407.164	58.103	41.846	5.18	5.41	82.21
			57.685	41.821			
	475519.466	4415393.702	61.876	41.668			
	475520.260	4415396.256	61.304	41.701			
991	475513.757	4415396.654	61.436	41.539	8.46	8.66	168.43
			61.539	41.636			
	475522.265	4415402.702	59.467	41.787			
	475519.099	4415410.059	57.432	41.747			
991	475516.432	4415403.445	59.479	41.644	20.28	21.15	346.10
			58.793	41.726			
	475522.265	4415402.702	59.467	41.787			
	475519.099	4415410.059	57.432	41.747			
992	475523.653	4415407.164	58.103	41.846	12.17	12.69	201.26
			58.334	41.793			
	475510.618	4415389.482	62.953	41.422			
	475515.416	4415380.680	64.189	41.495			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
992	475507.268	4415381.267	64.248	41.293	34.45	34.84	771.44
			63.797	41.403			
	475510.618	4415389.482	62.953	41.422			
	475515.416	4415380.680	64.189	41.495			
993	475516.890	4415385.421	63.450	41.558	17.86	18.07	393.65
			63.530	41.492			
	475516.890	4415385.421	63.450	41.558			
	475518.085	4415389.263	62.800	41.609			
1000	475510.618	4415389.482	62.953	41.422	14.48	14.67	311.82
			63.067	41.529			
	475498.739	4415426.778	54.129	41.323			
	475494.656	4415422.097	55.846	41.195			
1000	475493.850	4415428.290	54.109	41.208	14.53	15.19	195.47
			54.695	41.242			
	475498.739	4415426.778	54.129	41.323			
	475494.656	4415422.097	55.846	41.195			
1003	475496.409	4415420.196	56.249	41.228	7.98	8.34	113.02
			55.408	41.249			
	475496.409	4415420.196	56.249	41.228			
	475494.656	4415422.097	55.846	41.195			
	475494.844	4415420.657	56.256	41.191	1.08	1.13	16.15
			56.117	41.205			
224 DTM di partenza	475452.254	4415362.345	40.384				
	475477.735	4415444.943	41.184				
	475428.104	4415450.032	40.184				
38	475456.709	4415394.841	59.816	40.585	42.12	43.58	692.79
	475440.526	4415404.929	54.836	40.287			
	475442.257	4415398.644	55.865	40.301			
39			56.839	40.391	76.73	79.34	1172.94
	475458.667	4415403.801	59.439	40.655			
	475437.491	4415415.950	53.176	40.262			
40	475439.861	4415407.342	54.440	40.281	82.10	84.35	1124.21
			55.685	40.399			
	475440.697	4415430.234	52.401	40.376			
41	475438.424	4415422.951	52.604	40.304	1.32	1.36	16.60
	475460.468	4415421.342	57.504	40.751			
			54.170	40.477			
41	475438.424	4415422.951	52.604	40.304	72.94	75.02	1018.23
	475437.363	4415416.411	53.087	40.261			
	475437.110	4415417.332	52.933	40.259			
42			52.875	40.275	61.59	62.95	730.04
	475438.424	4415422.951	52.604	40.304			
	475437.363	4415416.411	53.087	40.261			
43	475460.468	4415421.342	57.504	40.751			
			54.398	40.439			
	475462.351	4415434.848	54.247	40.835			
	475447.096	4415443.639	51.128	40.552			
	475444.135	4415437.270	52.039	40.470			
			52.471	40.619			
	475444.135	4415437.270	52.039	40.470			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
44	475440.697	4415430.234	52.401	40.376	75.68	77.25	976.83
	475461.262	4415428.295	55.919	40.790			
			53.453	40.545			
	475460.404	4415412.285	58.893	40.719			
	475437.491	4415415.950	53.176	40.262			
44	475437.418	4415416.212	53.130	40.261	2.87	2.97	42.10
			55.067	40.414			
	475460.404	4415412.285	58.893	40.719			
	475437.491	4415415.950	53.176	40.262			
	475458.667	4415403.801	59.439	40.655			
45			57.169	40.545	100.39	103.65	1668.82
	475458.667	4415403.801	59.439	40.655			
	475440.526	4415404.929	54.836	40.287			
	475439.861	4415407.342	54.440	40.281			
			56.238	40.408			
45	475458.667	4415403.801	59.439	40.655	21.52	22.27	340.66
	475440.526	4415404.929	54.836	40.287			
	475456.709	4415394.841	59.816	40.585			
			58.030	40.509			
	475437.363	4415416.411	53.087	40.261			
46	475460.404	4415412.285	58.893	40.719	82.38	85.24	1443.40
	475437.418	4415416.212	53.130	40.261			
			55.037	40.414			
	475437.363	4415416.411	53.087	40.261			
	475460.404	4415412.285	58.893	40.719			
46	475460.468	4415421.342	57.504	40.751	104.47	108.28	1662.94
			56.495	40.577			
	475462.351	4415434.848	54.247	40.835			
	475475.014	4415436.122	53.184	41.099			
	475463.683	4415441.525	52.334	40.885			
48			53.255	40.939	41.43	43.04	510.25
	475462.351	4415434.848	54.247	40.835			
	475475.014	4415436.122	53.184	41.099			
	475473.975	4415432.754	54.169	41.066			
			53.867	41.000			
49	475463.683	4415441.525	52.334	40.885	20.66	21.46	265.86
	475447.096	4415443.639	51.128	40.552			
	475462.351	4415434.848	54.247	40.835			
			52.570	40.757			
	475462.351	4415434.848	54.247	40.835			
50	475444.135	4415437.270	52.039	40.470	56.79	59.22	670.81
	475461.262	4415428.295	55.919	40.790			
			54.068	40.698			
	475461.262	4415428.295	55.919	40.790			
	475440.697	4415430.234	52.401	40.376			
51	475460.468	4415421.342	57.504	40.751	61.00	63.39	815.61
			55.275	40.639			
	475476.133	4415439.750	52.029	41.134			
	475463.683	4415441.525	52.334	40.885			
	475475.014	4415436.122	53.184	41.099			
53			52.515	41.039	72.26	75.16	1057.56
			52.515	41.039			
			52.515	41.039			
			52.515	41.039			
			52.515	41.039			
133	475456.709	4415394.841	59.816	40.585	23.57	24.65	270.56
			59.816	40.585			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
133	475444.872	4415389.148	57.221	40.323	33.93	35.04	592.35
	475443.478	4415394.211	56.552	40.311			
			57.863	40.406			
	475456.709	4415394.841	59.816	40.585			
	475444.872	4415389.148	57.221	40.323			
134	475454.449	4415385.811	59.824	40.508	47.01	48.54	868.80
			58.954	40.472			
	475456.709	4415394.841	59.816	40.585			
	475442.257	4415398.644	55.865	40.301			
	475443.478	4415394.211	56.552	40.311			
135			57.411	40.399	29.72	30.74	505.55
	475452.336	4415377.605	59.780	40.437			
	475447.524	4415379.521	58.503	40.345			
	475447.998	4415377.798	58.795	40.349			
			59.026	40.377			
136	475454.449	4415385.811	59.824	40.508	3.69	3.80	68.83
	475447.524	4415379.521	58.503	40.345			
	475445.740	4415385.998	57.701	40.330			
			58.676	40.394			
	475454.449	4415385.811	59.824	40.508			
136	475447.524	4415379.521	58.503	40.345	28.04	28.90	512.61
	475452.336	4415377.605	59.780	40.437			
			59.369	40.430			
	475444.872	4415389.148	57.221	40.323			
	475445.740	4415385.998	57.701	40.330			
137	475454.449	4415385.811	59.824	40.508	13.64	14.08	243.57
			58.249	40.387			
	475465.665	4415446.181	50.890	40.941			
	475453.096	4415447.469	50.590	40.688			
	475463.683	4415441.525	52.334	40.885			
647			51.271	40.838	30.53	31.94	318.59
	475437.110	4415417.332	52.933	40.259			
	475438.424	4415422.951	52.604	40.304			
	475435.574	4415422.909	51.768	40.246			
			52.435	40.270			
660	475453.096	4415447.469	50.590	40.688	7.98	8.38	97.07
	475447.096	4415443.639	51.128	40.552			
	475449.505	4415447.838	50.348	40.615			
			50.689	40.618			
	475453.096	4415447.469	50.590	40.688			
660	475447.096	4415443.639	51.128	40.552	7.98	8.17	80.37
	475463.683	4415441.525	52.334	40.885			
			51.351	40.708			
	475431.704	4415436.961	48.948	40.214			
	475434.412	4415443.965	48.726	40.293			
745	475429.774	4415443.966	47.010	40.198	38.11	38.99	405.57
			48.228	40.235			
	475436.907	4415449.129	48.264	40.361			
	475428.314	4415449.267	46.850	40.186			
	475428.104	4415450.032	46.688	40.184			
746			47.267	40.244	16.24	17.55	129.82
			48.264	40.361			
746					3.27	3.36	22.97
746	475436.907	4415449.129	48.264	40.361			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
747	475428.314	4415449.267	46.850	40.186	22.36	22.96	171.43
	475434.412	4415443.965	48.726	40.293			
			47.947	40.280			
	475438.424	4415422.951	52.604	40.304			
	475434.924	4415425.267	51.331	40.241			
748	475435.574	4415422.909	51.768	40.246	3.37	3.53	39.25
			51.901	40.264			
	475441.519	4415448.656	49.201	40.454			
	475434.412	4415443.965	48.726	40.293			
	475436.907	4415449.129	48.264	40.361			
748			48.730	40.370	12.50	12.91	104.51
	475441.519	4415448.656	49.201	40.454			
	475434.412	4415443.965	48.726	40.293			
	475447.096	4415443.639	51.128	40.552			
			49.685	40.433			
749	475447.096	4415443.639	51.128	40.552	30.91	31.92	286.02
	475434.412	4415443.965	48.726	40.293			
	475444.135	4415437.270	52.039	40.470			
			50.631	40.438			
	475434.412	4415443.965	48.726	40.293			
750	475431.862	4415436.386	49.062	40.215	40.88	42.59	416.65
	475431.704	4415436.961	48.948	40.214			
			48.912	40.241			
	475434.412	4415443.965	48.726	40.293			
	475431.862	4415436.386	49.062	40.215			
750	475444.135	4415437.270	52.039	40.470	45.38	47.16	436.41
			49.942	40.326			
	475431.862	4415436.386	49.062	40.215			
	475440.697	4415430.234	52.401	40.376			
	475431.959	4415436.033	49.149	40.216			
751			50.204	40.269	1.26	1.32	12.51
	475431.862	4415436.386	49.062	40.215			
	475440.697	4415430.234	52.401	40.376			
	475444.135	4415437.270	52.039	40.470			
			51.167	40.353			
752	475440.697	4415430.234	52.401	40.376	41.66	43.61	450.46
	475431.959	4415436.033	49.149	40.216			
	475433.673	4415429.809	50.440	40.230			
			50.663	40.274			
	475440.697	4415430.234	52.401	40.376			
755	475434.924	4415425.267	51.331	40.241	22.22	23.29	230.87
	475433.673	4415429.809	50.440	40.230			
			51.391	40.282			
	475440.697	4415430.234	52.401	40.376			
	475434.924	4415425.267	51.331	40.241			
755	475438.424	4415422.951	52.604	40.304	16.22	16.98	180.17
			52.112	40.307			
	475434.412	4415443.965	48.726	40.293			
	475428.314	4415449.267	46.850	40.186			
	475428.777	4415447.589	46.140	40.190			
756			47.239	40.223	15.37	16.09	181.50
	475434.412	4415443.965	48.726	40.293			
			47.239	40.223			
			47.239	40.223			
			47.239	40.223			
762	475434.412	4415443.965	48.726	40.293	3.89	5.82	27.31

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
763	475429.398	4415445.333	46.712	40.195	3.17	3.40	22.99
	475429.774	4415443.966	47.010	40.198			
			47.483	40.229			
	475434.412	4415443.965	48.726	40.293			
	475428.777	4415447.589	46.140	40.190			
766	475429.398	4415445.333	46.712	40.195	5.23	5.61	36.43
			47.193	40.226			
	475449.505	4415447.838	50.348	40.615			
	475441.519	4415448.656	49.201	40.454			
	475447.096	4415443.639	51.128	40.552			
824			50.226	40.540	17.75	18.43	171.93
	475465.665	4415446.181	50.890	40.941			
	475463.683	4415441.525	52.334	40.885			
	475467.785	4415445.963	50.814	40.984			
			51.346	40.936			
824	475467.785	4415445.963	50.814	40.984	5.15	5.36	53.59
	475476.133	4415439.750	52.029	41.134			
	475476.997	4415442.548	51.182	41.161			
			51.342	41.093			
	475476.133	4415439.750	52.029	41.134			
824	475467.785	4415445.963	50.814	40.984	14.36	14.95	147.21
	475463.683	4415441.525	52.334	40.885			
			51.726	41.001			
	475477.735	4415444.943	50.502	41.184			
	475467.785	4415445.963	50.814	40.984			
825	475476.997	4415442.548	51.182	41.161	31.27	32.55	335.34
			50.833	41.109			
	475460.468	4415421.342	57.504	40.751			
	475470.968	4415423.006	57.043	40.972			
	475461.262	4415428.295	55.919	40.790			
887			56.822	40.838	35.84	36.75	572.89
	475460.468	4415421.342	57.504	40.751			
	475470.968	4415423.006	57.043	40.972			
	475469.878	4415419.474	57.853	40.937			
			57.467	40.887			
888	475471.948	4415426.184	56.095	41.002	17.63	18.08	292.36
	475461.262	4415428.295	55.919	40.790			
	475470.968	4415423.006	57.043	40.972			
			56.352	40.921			
	475460.404	4415412.285	58.893	40.719			
889	475468.832	4415416.083	58.701	40.904	18.02	18.75	278.05
	475460.468	4415421.342	57.504	40.751			
			58.366	40.791			
	475460.404	4415412.285	58.893	40.719			
	475468.832	4415416.083	58.701	40.904			
889	475467.355	4415411.294	59.368	40.858	38.05	38.53	668.66
			58.987	40.827			
	475468.832	4415416.083	58.701	40.904			
	475469.878	4415419.474	57.853	40.937			
	475460.468	4415421.342	57.504	40.751			
890			58.019	40.864	17.38	17.60	315.57
	475468.832	4415416.083	58.701	40.904			
	475469.878	4415419.474	57.853	40.937			
	475460.468	4415421.342	57.504	40.751			
			58.019	40.864			
891	475466.455	4415408.378	59.855	40.830	16.93	17.44	290.48

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
891	475458.667	4415403.801	59.439	40.655	29.06	29.33	542.38
	475460.404	4415412.285	58.893	40.719			
			59.396	40.735			
	475466.455	4415408.378	59.855	40.830			
	475458.667	4415403.801	59.439	40.655			
892	475464.886	4415403.291	60.128	40.781	16.22	16.36	308.98
			59.807	40.755			
	475463.894	4415400.074	60.448	40.749			
	475464.886	4415403.291	60.128	40.781			
	475458.667	4415403.801	59.439	40.655			
893			60.005	40.728	10.25	10.39	197.68
	475461.270	4415391.571	60.787	40.667			
	475454.449	4415385.811	59.824	40.508			
	475456.709	4415394.841	59.816	40.585			
			60.142	40.587			
893	475461.270	4415391.571	60.787	40.667	24.29	24.70	474.95
	475454.449	4415385.811	59.824	40.508			
	475459.539	4415385.959	60.733	40.613			
			60.448	40.596			
	475458.484	4415382.538	60.754	40.580			
894	475459.539	4415385.959	60.733	40.613	14.15	14.40	280.99
	475454.449	4415385.811	59.824	40.508			
			60.437	40.567			
	475461.270	4415391.571	60.787	40.667			
	475462.210	4415394.618	60.608	40.697			
895	475456.709	4415394.841	59.816	40.585	8.63	8.79	171.48
			60.404	40.649			
	475456.709	4415394.841	59.816	40.585			
	475463.894	4415400.074	60.448	40.749			
	475458.667	4415403.801	59.439	40.655			
896			59.901	40.663	27.06	27.40	520.64
	475456.709	4415394.841	59.816	40.585			
	475463.894	4415400.074	60.448	40.749			
	475462.210	4415394.618	60.608	40.697			
			60.291	40.677			
905	475449.975	4415370.619	59.878	40.365	15.19	15.39	298.03
	475450.141	4415370.019	59.953	40.366			
	475454.484	4415369.574	60.774	40.454			
			60.202	40.395			
	475449.975	4415370.619	59.878	40.365			
905	475455.898	4415374.157	60.685	40.498	1.27	1.29	25.09
	475452.336	4415377.605	59.780	40.437			
			60.114	40.433			
	475455.898	4415374.157	60.685	40.498			
	475449.975	4415370.619	59.878	40.365			
905	475454.484	4415369.574	60.774	40.454	16.51	16.83	324.95
			60.446	40.439			
	475456.967	4415377.623	60.679	40.532			
	475452.336	4415377.605	59.780	40.437			
	475455.898	4415374.157	60.685	40.498			
906			60.381	40.489	11.07	11.28	221.51
	475454.484	4415369.574	60.774	40.454			
907					8.02	8.18	159.45

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
907	475450.267	4415369.559	60.019	40.368	0.97	0.99	19.28
	475450.141	4415370.019	59.953	40.366			
			60.249	40.396			
	475454.484	4415369.574	60.774	40.454			
	475450.267	4415369.559	60.019	40.368			
908	475453.465	4415366.269	60.899	40.422	6.96	7.10	140.25
			60.564	40.414			
	475452.336	4415377.605	59.780	40.437			
	475458.484	4415382.538	60.754	40.580			
	475454.449	4415385.811	59.824	40.508			
908			60.119	40.508	20.01	20.41	392.45
	475452.336	4415377.605	59.780	40.437			
	475458.484	4415382.538	60.754	40.580			
	475456.967	4415377.623	60.679	40.532			
			60.405	40.516			
912	475452.336	4415377.605	59.780	40.437	11.37	11.59	226.04
	475447.998	4415377.798	58.795	40.349			
	475449.975	4415370.619	59.878	40.365			
			59.484	40.384			
	475452.254	4415362.345	61.063	40.384			
928	475453.465	4415366.269	60.899	40.422	15.38	15.82	293.81
	475450.267	4415369.559	60.019	40.368			
			60.660	40.391			
	475466.455	4415408.378	59.855	40.830			
	475467.355	4415411.294	59.368	40.858			
962	475460.404	4415412.285	58.893	40.719	8.26	8.43	167.50
			59.372	40.802			
	475473.975	4415432.754	54.169	41.066			
	475462.351	4415434.848	54.247	40.835			
	475472.973	4415429.506	55.233	41.034			
1001			54.550	40.978	10.58	10.76	196.54
	475461.262	4415428.295	55.919	40.790			
	475472.973	4415429.506	55.233	41.034			
	475462.351	4415434.848	54.247	40.835			
			55.133	40.887			
1002	475461.262	4415428.295	55.919	40.790	37.71	38.89	537.26
	475472.973	4415429.506	55.233	41.034			
	475471.948	4415426.184	56.095	41.002			
			55.749	40.942			
225 DTM di partenza	475422.402	4415450.037	42.084				
	475400.227	4415380.409	42.284				
	475405.216	4415377.616	39.484				
652	475412.809	4415419.916	45.737	42.171	5.04	5.59	14.91
	475415.984	4415422.992	44.756	41.113			
	475414.270	4415424.505	43.827	42.157			
			44.773	41.814			
	475412.809	4415419.916	45.737	42.171			
652	475415.984	4415422.992	44.756	41.113	4.71	5.23	19.85
	475415.069	4415419.138	46.403	40.975			
			45.632	41.419			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
653	475414.270	4415424.505	43.827	42.157	1.37	1.50	3.09
	475416.549	4415425.372	44.647	41.199			
	475414.706	4415425.873	43.810	42.153			
			44.095	41.836			
653	475414.270	4415424.505	43.827	42.157	2.47	2.69	7.20
	475416.549	4415425.372	44.647	41.199			
	475415.984	4415422.992	44.756	41.113			
			44.410	41.490			
654	475412.809	4415419.916	45.737	42.171	5.27	6.06	16.22
	475414.350	4415416.106	44.948	40.866			
	475411.590	4415416.090	43.769	42.182			
			44.818	41.739			
654	475412.809	4415419.916	45.737	42.171	3.71	4.27	16.16
	475414.350	4415416.106	44.948	40.866			
	475415.069	4415419.138	46.403	40.975			
			45.696	41.337			
665	475411.590	4415416.090	43.769	42.182	2.04	2.24	5.12
	475413.705	4415413.389	45.109	40.768			
	475411.154	4415414.722	43.803	42.185			
			44.227	41.712			
665	475411.590	4415416.090	43.769	42.182	3.74	4.12	12.49
	475413.705	4415413.389	45.109	40.768			
	475414.350	4415416.106	44.948	40.866			
			44.609	41.272			
666	475410.677	4415413.223	43.149	42.190	2.23	2.69	5.14
	475413.705	4415413.389	45.109	40.768			
	475411.154	4415414.722	43.803	42.185			
			44.020	41.714			
666	475410.677	4415413.223	43.149	42.190	1.75	2.11	5.38
	475413.705	4415413.389	45.109	40.768			
	475413.428	4415412.220	44.659	40.726			
			44.306	41.228			
668	475408.135	4415405.240	45.800	42.213	1.43	3.76	4.93
	475411.412	4415403.724	45.540	40.421			
	475407.893	4415404.480	43.865	42.215			
			45.068	41.616			
668	475408.135	4415405.240	45.800	42.213	0.98	2.57	4.92
	475411.412	4415403.724	45.540	40.421			
	475411.539	4415404.260	46.865	40.441			
			46.068	41.025			
670	475401.124	4415379.907	46.288	41.781	6.83	7.20	47.75
	475405.216	4415377.616	47.815	39.484			
	475405.916	4415380.564	47.716	39.590			
			47.273	40.285			
675	475406.186	4415399.122	43.279	42.230	8.67	9.89	25.07
	475409.327	4415394.938	46.015	40.106			
	475404.951	4415395.244	43.956	42.241			
			44.417	41.526			
675	475406.186	4415399.122	43.279	42.230	5.26	6.00	21.47
	475409.327	4415394.938	46.015	40.106			
	475409.931	4415397.484	45.478	40.197			
			44.924	40.844			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
676	475406.186	4415399.122	43.279	42.230	7.93	9.16	21.79
	475410.575	4415400.199	45.792	40.295			
	475407.435	4415403.042	43.916	42.219			
676			44.329	41.581	5.61	6.48	22.12
	475406.186	4415399.122	43.279	42.230			
	475410.575	4415400.199	45.792	40.295			
677	475409.931	4415397.484	45.478	40.197	2.92	3.24	9.09
			44.850	40.907			
	475404.536	4415393.941	43.979	42.245			
677	475409.327	4415394.938	46.015	40.106	7.85	8.73	36.27
	475404.951	4415395.244	43.956	42.241			
			44.650	41.531			
678	475404.536	4415393.941	43.979	42.245	2.70	2.99	7.63
	475409.327	4415394.938	46.015	40.106			
	475408.509	4415391.491	46.204	39.982			
678			45.399	40.778	6.72	7.43	27.59
	475407.435	4415403.042	43.916	42.219			
	475411.412	4415403.724	45.540	40.421			
679	475407.893	4415404.480	43.865	42.215	11.37	13.44	40.66
			44.440	41.618			
	475407.435	4415403.042	43.916	42.219			
679	475411.412	4415403.724	45.540	40.421	7.26	8.57	26.82
	475410.575	4415400.199	45.792	40.295			
			45.083	40.978			
680	475412.275	4415407.364	46.747	40.552	2.63	2.75	11.91
	475410.677	4415413.223	43.149	42.190			
	475408.586	4415406.656	45.779	42.209			
680			45.225	41.650	5.46	5.71	29.49
	475412.275	4415407.364	46.747	40.552			
	475410.677	4415413.223	43.149	42.190			
708	475413.428	4415412.220	44.659	40.726	3.21	3.66	9.05
			44.852	41.156			
	475408.586	4415406.656	45.779	42.209			
708	475411.539	4415404.260	46.865	40.441	8.25	9.42	37.17
	475408.135	4415405.240	45.800	42.213			
			46.148	41.621			
708	475408.586	4415406.656	45.779	42.209	2.40	3.02	7.48
	475411.539	4415404.260	46.865	40.441			
	475412.275	4415407.364	46.747	40.552			
709			46.463	41.067	3.21	3.66	9.05
	475402.527	4415387.632	43.296	42.263			
	475406.807	4415384.319	46.111	39.725			
709	475402.144	4415386.429	43.305	42.267	8.25	9.42	37.17
			44.237	41.418			
	475402.527	4415387.632	43.296	42.263			
709	475406.807	4415384.319	46.111	39.725	2.40	3.02	7.48
	475407.579	4415387.575	45.947	39.842			
			45.118	40.610			
709	475401.639	4415384.844	43.943	42.271	2.40	3.02	7.48
	475406.468	4415382.892	46.223	39.673			
	475401.358	4415383.962	43.397	42.274			
			44.521	41.406			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
709	475401.639	4415384.844	43.943	42.271	1.34	1.68	6.69
	475406.468	4415382.892	46.223	39.673			
	475406.588	4415383.397	46.509	39.692			
			45.558	40.545			
710	475400.227	4415380.409	45.560	42.284	1.88	2.45	5.58
	475401.124	4415379.907	46.288	41.781			
	475401.358	4415383.962	43.397	42.274			
			45.082	42.113			
710	475401.358	4415383.962	43.397	42.274	6.25	8.14	32.89
	475405.916	4415380.564	47.716	39.590			
	475406.468	4415382.892	46.223	39.673			
			45.778	40.512			
710	475405.916	4415380.564	47.716	39.590	9.64	12.57	44.21
	475401.358	4415383.962	43.397	42.274			
	475401.124	4415379.907	46.288	41.781			
			45.800	41.215			
712	475401.639	4415384.844	43.943	42.271	4.23	5.01	12.82
	475406.807	4415384.319	46.111	39.725			
	475402.144	4415386.429	43.305	42.267			
			44.453	41.421			
712	475401.639	4415384.844	43.943	42.271	2.44	2.89	12.10
	475406.807	4415384.319	46.111	39.725			
	475406.588	4415383.397	46.509	39.692			
			45.521	40.563			
713	475407.579	4415387.575	45.947	39.842	15.99	18.08	47.30
	475404.536	4415393.941	43.979	42.245			
	475402.527	4415387.632	43.296	42.263			
			44.407	41.450			
713	475407.579	4415387.575	45.947	39.842	8.92	10.08	41.80
	475404.536	4415393.941	43.979	42.245			
	475408.509	4415391.491	46.204	39.982			
			45.377	40.690			
724	475419.093	4415439.650	42.909	42.114	1.21	1.36	1.80
	475420.567	4415442.307	43.894	41.806			
	475419.887	4415439.439	43.297	41.703			
			43.366	41.875			
724	475419.093	4415439.650	42.909	42.114	0.93	1.04	1.36
	475420.567	4415442.307	43.894	41.806			
	475420.033	4415442.599	43.645	42.105			
			43.482	42.009			
725	475419.093	4415439.650	42.909	42.114	2.24	2.52	3.62
	475419.028	4415435.819	44.107	41.574			
	475417.857	4415435.769	43.650	42.125			
			43.556	41.937			
725	475419.093	4415439.650	42.909	42.114	1.53	1.72	2.50
	475419.028	4415435.819	44.107	41.574			
	475419.887	4415439.439	43.297	41.703			
			43.438	41.797			
728	475414.706	4415425.873	43.810	42.153	3.65	4.04	6.38
	475417.451	4415429.174	43.930	41.335			
	475416.080	4415430.187	43.129	42.141			
			43.623	41.876			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
728	475414.706	4415425.873	43.810	42.153	3.73	4.12	9.57
	475417.451	4415429.174	43.930	41.335			
	475416.549	4415425.372	44.647	41.199			
			44.129	41.562			
729	475417.857	4415435.769	43.650	42.125	0.83	0.90	1.62
	475418.592	4415433.983	44.258	41.508			
	475417.453	4415434.497	43.713	42.129			
			43.874	41.920			
729	475417.857	4415435.769	43.650	42.125	1.06	1.16	2.41
	475418.592	4415433.983	44.258	41.508			
	475419.028	4415435.819	44.107	41.574			
			44.005	41.735			
730	475416.545	4415431.647	43.104	42.137	1.86	2.08	3.28
	475418.592	4415433.983	44.258	41.508			
	475417.453	4415434.497	43.713	42.129			
			43.692	41.924			
730	475416.545	4415431.647	43.104	42.137	1.94	2.17	3.94
	475418.592	4415433.983	44.258	41.508			
	475417.977	4415431.390	43.809	41.415			
			43.724	41.686			
740	475416.080	4415430.187	43.129	42.141	1.11	1.23	1.60
	475417.977	4415431.390	43.809	41.415			
	475416.545	4415431.647	43.104	42.137			
			43.348	41.897			
740	475416.080	4415430.187	43.129	42.141	1.79	1.99	3.56
	475417.977	4415431.390	43.809	41.415			
	475417.451	4415429.174	43.930	41.335			
			43.623	41.630			
745	475420.033	4415442.599	43.645	42.105	0.34	0.36	0.55
	475420.962	4415443.970	43.749	41.866			
	475420.469	4415443.970	43.567	42.101			
			43.654	42.024			
745	475420.033	4415442.599	43.645	42.105	0.50	0.54	0.92
	475420.962	4415443.970	43.749	41.866			
	475420.567	4415442.307	43.894	41.806			
			43.763	41.926			
762	475421.583	4415447.466	43.574	42.091	0.86	0.92	1.39
	475420.962	4415443.970	43.749	41.866			
	475420.469	4415443.970	43.567	42.101			
			43.630	42.020			
762	475421.583	4415447.466	43.574	42.091	0.36	0.39	0.60
	475420.962	4415443.970	43.749	41.866			
	475421.779	4415447.413	43.653	41.990			
			43.659	41.982			
763	475422.402	4415450.037	43.471	42.084	0.27	0.29	0.41
	475421.583	4415447.466	43.574	42.091			
	475421.779	4415447.413	43.653	41.990			
			43.566	42.055			
226 DTM di partenza	475450.222	4415466.415	42.984				
	475448.961	4415460.655	40.484				
	475472.467	4415455.043	41.284				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
650	475461.797	4415460.497	47.292	42.099	5.76	5.93	34.27
	475457.871	4415460.830	47.307	41.721			
	475461.980	4415457.547	47.993	40.927			
			47.531	41.582			
650	475461.980	4415457.547	47.993	40.927	3.26	3.36	22.36
	475468.707	4415455.941	48.215	41.156			
	475468.906	4415456.863	47.990	41.556			
			48.066	41.213			
650	475461.980	4415457.547	47.993	40.927	10.16	10.44	63.27
	475468.906	4415456.863	47.990	41.556			
	475461.797	4415460.497	47.292	42.099			
			47.758	41.528			
651	475457.871	4415460.830	47.307	41.721	2.52	2.84	12.70
	475461.797	4415460.497	47.292	42.099			
	475458.783	4415462.038	46.641	42.330			
			47.080	42.050			
658	475458.515	4415462.175	46.973	42.350	0.22	0.34	1.09
	475457.871	4415460.830	47.307	41.721			
	475458.783	4415462.038	46.641	42.330			
			46.974	42.134			
659	475457.938	4415462.470	46.529	42.394	0.48	0.59	2.31
	475457.871	4415460.830	47.307	41.721			
	475458.515	4415462.175	46.973	42.350			
			46.936	42.155			
663	475456.775	4415458.790	47.777	40.750	5.99	6.14	39.30
	475461.980	4415457.547	47.993	40.927			
	475457.871	4415460.830	47.307	41.721			
			47.692	41.133			
738	475448.961	4415460.655	47.332	40.484	0.44	0.45	2.94
	475449.956	4415460.418	47.422	40.518			
	475449.145	4415461.496	47.178	40.849			
			47.311	40.617			
739	475449.675	4415463.917	46.622	41.900	1.27	1.30	7.59
	475449.145	4415461.496	47.178	40.849			
	475449.956	4415460.418	47.422	40.518			
			47.074	41.089			
739	475449.956	4415460.418	47.422	40.518	7.85	8.05	51.06
	475456.775	4415458.790	47.777	40.750			
	475457.871	4415460.830	47.307	41.721			
			47.502	40.996			
739	475449.956	4415460.418	47.422	40.518	13.91	14.27	79.79
	475457.871	4415460.830	47.307	41.721			
	475449.675	4415463.917	46.622	41.900			
			47.117	41.379			
788	475457.144	4415462.876	46.411	42.455	9.61	10.66	35.53
	475449.675	4415463.917	46.622	41.900			
	475450.222	4415466.415	45.394	42.984			
			46.143	42.446			
788	475457.144	4415462.876	46.411	42.455			
	475449.675	4415463.917	46.622	41.900			
	475457.871	4415460.830	47.307	41.721			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
797	475457.871	4415460.830	46.780	42.025	7.26	8.06	34.54
	475457.938	4415462.470	47.307	41.721			
	475457.144	4415462.876	46.529	42.394			
			46.411	42.455			
803			46.749	42.190	0.66	0.74	3.03
	475471.355	4415455.308	47.649	41.246			
	475472.467	4415455.043	47.649	41.284			
	475471.591	4415455.491	47.554	41.351			
811			47.617	41.294	0.13	0.14	0.84
	475468.906	4415456.863	47.990	41.556			
	475471.355	4415455.308	47.649	41.246			
	475468.707	4415455.941	48.215	41.156			
811			47.951	41.320	1.28	1.35	8.52
	475468.906	4415456.863	47.990	41.556			
	475471.355	4415455.308	47.649	41.246			
	475471.591	4415455.491	47.554	41.351			
			47.731	41.384	0.41	0.43	2.58
227 DTM di partenza	475477.735	4415444.943	41.184				
	475472.467	4415455.043	41.284				
	475448.961	4415460.655	40.484				
648	475468.013	4415452.727	49.001	41.026			
	475462.104	4415453.478	48.903	40.804			
	475467.280	4415450.652	49.596	40.930			
650			49.167	40.920	6.40	6.65	52.82
	475468.707	4415455.941	48.215	41.156			
	475461.980	4415457.547	47.993	40.927			
	475468.013	4415452.727	49.001	41.026			
663			48.403	41.036	11.36	11.69	83.72
	475456.775	4415458.790	47.777	40.750			
	475455.777	4415456.933	48.204	40.650			
	475461.980	4415457.547	47.993	40.927			
663			47.992	40.776	5.45	5.59	39.34
	475461.980	4415457.547	47.993	40.927			
	475462.104	4415453.478	48.903	40.804			
663	475468.013	4415452.727	49.001	41.026			
			48.632	40.919	11.97	12.27	92.35
	475462.104	4415453.478	48.903	40.804			
	475461.980	4415457.547	47.993	40.927			
738	475455.777	4415456.933	48.204	40.650			
			48.367	40.794	12.66	12.97	95.85
	475450.346	4415459.899	47.540	40.518			
	475449.956	4415460.418	47.422	40.518			
739	475448.961	4415460.655	47.332	40.484			
			47.432	40.506	0.21	0.22	1.47
	475456.775	4415458.790	47.777	40.750			
	475450.346	4415459.899	47.540	40.518			
739	475449.956	4415460.418	47.422	40.518			
			47.580	40.595	1.45	1.49	10.14
	475456.775	4415458.790	47.777	40.750			
	475450.346	4415459.899	47.540	40.518			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
803	475455.777	4415456.933	48.204	40.650	6.52	6.69	46.95
			47.840	40.639			
	475472.467	4415455.043	47.649	41.284			
	475468.013	4415452.727	49.001	41.026			
803	475471.355	4415455.308	47.649	41.246	1.88	2.03	12.99
			48.099	41.185			
	475472.467	4415455.043	47.649	41.284			
	475468.013	4415452.727	49.001	41.026			
811	475474.631	4415450.895	49.099	41.243	11.74	12.70	86.89
			48.583	41.184			
	475468.707	4415455.941	48.215	41.156			
	475468.013	4415452.727	49.001	41.026			
825	475471.355	4415455.308	47.649	41.246	4.47	4.70	31.97
			48.288	41.143			
	475476.823	4415446.692	50.090	41.201			
	475467.280	4415450.652	49.596	40.930			
825	475468.013	4415452.727	49.001	41.026	11.35	11.77	96.60
			49.562	41.052			
	475476.823	4415446.692	50.090	41.201			
	475467.280	4415450.652	49.596	40.930			
826	475477.735	4415444.943	50.502	41.184	6.54	6.78	58.57
			50.062	41.105			
	475474.631	4415450.895	49.099	41.243			
	475468.013	4415452.727	49.001	41.026			
	475476.823	4415446.692	50.090	41.201	11.90	12.33	98.04
			49.397	41.157			
228 DTM di partenza	475448.961	4415460.655	40.484				
	475428.104	4415450.032	40.184				
	475477.735	4415444.943	41.184				
647	475453.096	4415447.469	50.590	40.688	9.17	9.59	89.22
	475465.874	4415446.671	50.738	40.940			
	475450.220	4415449.084	50.117	40.617			
647			50.482	40.748	3.22	3.37	31.82
	475453.096	4415447.469	50.590	40.688			
	475465.874	4415446.671	50.738	40.940			
648	475465.665	4415446.181	50.890	40.941	24.24	25.17	210.25
			50.739	40.856			
	475465.874	4415446.671	50.738	40.940			
648	475462.104	4415453.478	48.903	40.804	12.29	12.76	108.80
	475454.444	4415454.452	48.776	40.648			
			49.472	40.797			
660	475465.874	4415446.671	50.738	40.940	2.37	2.42	23.00
	475462.104	4415453.478	48.903	40.804			
	475467.280	4415450.652	49.596	40.930			
663			49.746	40.891			
	475449.505	4415447.838	50.348	40.615			
	475453.096	4415447.469	50.590	40.688			
	475450.220	4415449.084	50.117	40.617			
			50.352	40.640			
	475454.444	4415454.452	48.776	40.648			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
664	475462.104	4415453.478	48.903	40.804	10.15	10.40	80.48
	475455.777	4415456.933	48.204	40.650			
			48.628	40.700			
	475465.874	4415446.671	50.738	40.940			
	475454.444	4415454.452	48.776	40.648			
732	475450.220	4415449.084	50.117	40.617	47.11	48.57	430.71
			49.877	40.735			
	475438.145	4415451.692	48.035	40.361			
	475441.020	4415456.611	47.612	40.370			
	475436.521	4415454.319	46.903	40.305			
736			47.517	40.345	7.77	8.32	55.73
	475435.735	4415453.919	46.812	40.294			
	475438.145	4415451.692	48.035	40.361			
	475436.521	4415454.319	46.903	40.305			
			47.250	40.320			
737	475438.145	4415451.692	48.035	40.361	1.36	1.45	9.41
	475435.735	4415453.919	46.812	40.294			
	475434.830	4415453.458	46.669	40.281			
			47.172	40.312			
	475450.346	4415459.899	47.540	40.518			
738	475443.672	4415457.962	47.620	40.408	1.56	1.67	10.73
	475448.961	4415460.655	47.332	40.484			
			47.497	40.470			
	475450.346	4415459.899	47.540	40.518			
	475443.672	4415457.962	47.620	40.408			
738	475454.444	4415454.452	48.776	40.648	3.87	3.94	27.17
			47.979	40.524			
	475450.346	4415459.899	47.540	40.518			
	475443.672	4415457.962	47.620	40.408			
	475454.444	4415454.452	48.776	40.648			
739			47.979	40.524	22.15	22.58	165.08
	475450.346	4415459.899	47.540	40.518			
	475454.444	4415454.452	48.776	40.648			
	475455.777	4415456.933	48.204	40.650			
			48.173	40.605			
746	475436.907	4415449.129	48.264	40.361	8.71	8.94	65.96
	475433.338	4415452.698	47.088	40.259			
	475428.104	4415450.032	46.688	40.184			
			47.347	40.268			
	475436.907	4415449.129	48.264	40.361			
746	475433.338	4415452.698	47.088	40.259	14.10	14.47	99.78
	475438.145	4415451.692	48.035	40.361			
			47.796	40.327			
	475438.145	4415451.692	48.035	40.361			
	475436.907	4415449.129	48.264	40.361			
748	475441.519	4415448.656	49.201	40.454	6.78	6.96	50.65
			48.500	40.392			
	475438.145	4415451.692	48.035	40.361			
	475434.830	4415453.458	46.669	40.281			
	475434.383	4415453.230	46.600	40.274			
753			47.101	40.305	6.20	6.40	50.29
	475438.145	4415451.692	48.035	40.361			
	475434.830	4415453.458	46.669	40.281			
	475434.383	4415453.230	46.600	40.274			
	475433.338	4415452.698	47.088	40.259			
754			47.241	40.298	0.77	0.82	5.24
	475438.145	4415451.692	48.035	40.361			
	475434.383	4415453.230	46.600	40.274			
	475433.338	4415452.698	47.088	40.259			
			47.241	40.298			
766	475441.519	4415448.656	49.201	40.454	1.81	2.46	12.53

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
766	475450.220	4415449.084	50.117	40.617	13.93	14.46	120.33
	475438.145	4415451.692	48.035	40.361			
			49.118	40.478			
	475441.519	4415448.656	49.201	40.454			
	475450.220	4415449.084	50.117	40.617			
767	475449.505	4415447.838	50.348	40.615	5.27	5.47	49.14
			49.889	40.562			
	475442.892	4415457.564	47.709	40.397			
	475438.145	4415451.692	48.035	40.361			
	475441.020	4415456.611	47.612	40.370			
767			47.785	40.376	3.23	3.31	23.95
	475442.892	4415457.564	47.709	40.397			
	475438.145	4415451.692	48.035	40.361			
	475450.220	4415449.084	50.117	40.617			
			48.620	40.458			
768	475450.220	4415449.084	50.117	40.617	41.64	42.59	339.90
	475443.672	4415457.962	47.620	40.408			
	475442.892	4415457.564	47.709	40.397			
			48.482	40.474			
	475450.220	4415449.084	50.117	40.617			
768	475443.672	4415457.962	47.620	40.408	4.77	4.93	38.16
	475454.444	4415454.452	48.776	40.648			
			48.838	40.558			
	475465.665	4415446.181	50.890	40.941			
	475467.785	4415445.963	50.814	40.984			
824	475465.874	4415446.671	50.738	40.940	0.54	0.57	5.35
			50.814	40.955			
	475467.785	4415445.963	50.814	40.984			
	475467.280	4415450.652	49.596	40.930			
	475465.874	4415446.671	50.738	40.940			
825			50.383	40.951	4.30	4.46	40.56
	475467.785	4415445.963	50.814	40.984			
	475467.280	4415450.652	49.596	40.930			
	475477.735	4415444.943	50.502	41.184			
			50.304	41.032			
					23.07	23.91	213.91
229 DTM di partenza	475405.216	4415377.616	39.484				
	475452.254	4415362.345	40.384				
	475428.104	4415450.032	40.184				
31	475412.969	4415381.531	49.818	39.653	38.30	39.92	438.09
	475423.263	4415371.757	53.632	39.829			
	475411.355	4415375.623	49.950	39.601			
31			51.133	39.695	9.47	9.87	121.42
	475412.969	4415381.531	49.818	39.653			
	475423.263	4415371.757	53.632	39.829			
32	475425.755	4415371.231	54.375	39.878	47.90	49.90	552.66
			52.608	39.787			
	475428.079	4415378.687	54.272	39.949			
	475414.997	4415387.490	49.839	39.714			
	475412.969	4415381.531	49.818	39.653			
			51.310	39.772			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
34	475428.079	4415378.687	54.272	39.949	59.63	62.15	774.91
	475412.969	4415381.531	49.818	39.653			
	475425.755	4415371.231	54.375	39.878			
			52.822	39.827			
35	475430.431	4415386.326	53.969	40.022	60.32	62.72	771.98
	475414.997	4415387.490	49.839	39.714			
	475428.079	4415378.687	54.272	39.949			
			52.693	39.895			
36	475425.755	4415371.231	54.375	39.878	0.34	0.36	4.86
	475423.263	4415371.757	53.632	39.829			
	475425.671	4415370.975	54.382	39.875			
			54.130	39.861			
38	475440.526	4415404.929	54.836	40.287	22.10	22.87	301.21
	475433.378	4415400.981	53.438	40.130			
	475435.265	4415408.208	53.218	40.191			
			53.831	40.203			
38	475440.526	4415404.929	54.836	40.287	25.88	26.78	374.52
	475433.378	4415400.981	53.438	40.130			
	475442.257	4415398.644	55.865	40.301			
			54.713	40.239			
39	475437.491	4415415.950	53.176	40.262	2.80	2.89	36.09
	475435.265	4415408.208	53.218	40.191			
	475436.870	4415416.306	52.993	40.250			
			53.129	40.235			
39	475437.491	4415415.950	53.176	40.262	18.75	19.39	250.65
	475435.265	4415408.208	53.218	40.191			
	475439.861	4415407.342	54.440	40.281			
			53.611	40.245			
41	475437.110	4415417.332	52.933	40.259	0.24	0.25	3.07
	475436.870	4415416.306	52.993	40.250			
	475437.363	4415416.411	53.087	40.261			
			53.004	40.257			
44	475437.491	4415415.950	53.176	40.262	0.07	0.07	0.88
	475437.418	4415416.212	53.130	40.261			
	475436.870	4415416.306	52.993	40.250			
			53.100	40.258			
45	475440.526	4415404.929	54.836	40.287	5.26	5.44	73.16
	475439.861	4415407.342	54.440	40.281			
	475435.265	4415408.208	53.218	40.191			
			54.165	40.253			
46	475437.418	4415416.212	53.130	40.261	0.05	0.05	0.67
	475437.363	4415416.411	53.087	40.261			
	475436.870	4415416.306	52.993	40.250			
			53.070	40.257			
133	475444.872	4415389.148	57.221	40.323	29.64	30.61	462.03
	475443.478	4415394.211	56.552	40.311			
	475431.920	4415393.661	53.702	40.076			
			55.825	40.237			
134	475442.257	4415398.644	55.865	40.301	34.20	35.38	484.52
	475431.920	4415393.661	53.702	40.076			
	475433.378	4415400.981	53.438	40.130			
			54.335	40.169			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
134	475442.257	4415398.644	55.865	40.301	25.96	26.85	393.09
	475431.920	4415393.661	53.702	40.076			
	475443.478	4415394.211	56.552	40.311			
135			55.373	40.230	73.29	75.50	1134.24
	475447.524	4415379.521	58.503	40.345			
	475428.079	4415378.687	54.272	39.949			
135	475430.431	4415386.326	53.969	40.022	16.95	17.46	287.66
			55.581	40.105			
	475447.524	4415379.521	58.503	40.345			
136	475428.079	4415378.687	54.272	39.949	49.29	50.79	812.81
	475447.998	4415377.798	58.795	40.349			
			57.190	40.214			
137	475447.524	4415379.521	58.503	40.345	50.86	52.50	753.88
	475445.740	4415385.998	57.701	40.330			
	475430.431	4415386.326	53.969	40.022			
137			56.724	40.232	23.97	24.75	385.23
	475444.872	4415389.148	57.221	40.323			
	475430.431	4415386.326	53.969	40.022			
652	475431.920	4415393.661	53.702	40.076	7.60	8.43	57.59
			54.964	40.140			
	475444.872	4415389.148	57.221	40.323			
653	475430.431	4415386.326	53.969	40.022	12.95	14.15	93.23
	475445.740	4415385.998	57.701	40.330			
			56.297	40.225			
653	475423.723	4415416.159	48.953	39.984	21.58	23.57	174.64
	475418.778	4415420.525	46.271	39.899			
	475418.019	4415418.123	47.272	39.876			
654			47.499	39.920	6.32	7.28	47.97
	475426.119	4415422.770	48.995	40.055			
	475418.778	4415420.525	46.271	39.899			
656	475420.012	4415424.431	46.221	39.937	43.28	45.52	442.20
			47.162	39.963			
	475426.119	4415422.770	48.995	40.055			
657	475418.778	4415420.525	46.271	39.899	31.31	32.88	346.51
	475423.723	4415416.159	48.953	39.984			
			48.073	39.979			
657	475423.723	4415416.159	48.953	39.984	1.46	1.53	17.94
	475418.019	4415418.123	47.272	39.876			
	475417.387	4415416.123	46.246	39.856			
657			47.490	39.905	1.46	1.53	17.94
	475436.870	4415416.306	52.993	40.250			
	475426.119	4415422.770	48.995	40.055			
657	475423.723	4415416.159	48.953	39.984	1.46	1.53	17.94
			50.314	40.096			
	475436.870	4415416.306	52.993	40.250			
657	475435.574	4415422.909	51.768	40.246	1.46	1.53	17.94
	475426.119	4415422.770	48.995	40.055			
			51.252	40.184			
657	475436.870	4415416.306	52.993	40.250	1.46	1.53	17.94
	475435.574	4415422.909	51.768	40.246			
	475437.110	4415417.332	52.933	40.259			
			52.565	40.252			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
665	475421.757	4415409.182	49.234	39.922	13.12	14.43	97.22
	475417.387	4415416.123	46.246	39.856			
	475416.123	4415412.125	46.348	39.818			
			47.276	39.865			
665	475421.757	4415409.182	49.234	39.922	22.07	24.27	181.49
	475417.387	4415416.123	46.246	39.856			
	475423.723	4415416.159	48.953	39.984			
			48.144	39.921			
666	475415.871	4415411.328	46.002	39.810	2.62	3.16	19.21
	475421.757	4415409.182	49.234	39.922			
	475416.123	4415412.125	46.348	39.818			
			47.195	39.850			
667	475430.431	4415386.326	53.969	40.022	54.49	56.59	615.94
	475416.978	4415394.402	49.617	39.777			
	475414.997	4415387.490	49.839	39.714			
			51.142	39.838			
668	475419.274	4415402.033	49.284	39.848	1.26	3.31	10.02
	475413.462	4415403.707	47.466	39.736			
	475413.337	4415403.310	46.457	39.732			
			47.736	39.772			
670	475411.355	4415375.623	49.950	39.601	10.09	10.63	90.63
	475406.158	4415380.597	47.788	39.513			
	475405.216	4415377.616	47.815	39.484			
			48.518	39.533			
670	475411.355	4415375.623	49.950	39.601	19.37	20.40	185.83
	475406.158	4415380.597	47.788	39.513			
	475412.969	4415381.531	49.818	39.653			
			49.185	39.589			
675	475416.978	4415394.402	49.617	39.777	6.58	7.51	51.44
	475411.306	4415396.883	46.285	39.670			
	475410.661	4415394.844	46.644	39.651			
			47.515	39.699			
676	475416.978	4415394.402	49.617	39.777	6.66	7.70	51.95
	475411.958	4415398.947	46.618	39.690			
	475411.306	4415396.883	46.285	39.670			
			47.507	39.712			
677	475416.978	4415394.402	49.617	39.777	12.65	14.07	100.90
	475409.423	4415390.927	46.716	39.613			
	475410.661	4415394.844	46.644	39.651			
			47.659	39.680			
677	475416.978	4415394.402	49.617	39.777	22.67	25.22	204.51
	475409.423	4415390.927	46.716	39.613			
	475414.997	4415387.490	49.839	39.714			
			48.724	39.701			
678	475419.274	4415402.033	49.284	39.848	13.83	15.30	106.45
	475411.958	4415398.947	46.618	39.690			
	475413.337	4415403.310	46.457	39.732			
			47.453	39.757			
678	475419.274	4415402.033	49.284	39.848	24.37	26.95	212.89
	475411.958	4415398.947	46.618	39.690			
	475416.978	4415394.402	49.617	39.777			
			48.506	39.772			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
679	475414.769	4415407.842	47.401	39.776	11.44	13.52	88.21
	475421.757	4415409.182	49.234	39.922			
	475415.871	4415411.328	46.002	39.810			
			47.545	39.836			
680	475414.769	4415407.842	47.401	39.776	13.11	13.69	108.35
	475419.274	4415402.033	49.284	39.848			
	475413.462	4415403.707	47.466	39.736			
			48.050	39.787			
680	475414.769	4415407.842	47.401	39.776	23.31	24.35	204.94
	475419.274	4415402.033	49.284	39.848			
	475421.757	4415409.182	49.234	39.922			
			48.640	39.849			
708	475412.969	4415381.531	49.818	39.653	11.26	12.85	89.24
	475408.361	4415387.566	46.357	39.580			
	475407.269	4415384.110	46.388	39.547			
			47.521	39.594			
708	475412.969	4415381.531	49.818	39.653	19.85	22.66	179.07
	475408.361	4415387.566	46.357	39.580			
	475414.997	4415387.490	49.839	39.714			
			48.671	39.649			
709	475412.969	4415381.531	49.818	39.653	1.51	1.90	12.23
	475407.005	4415383.275	46.725	39.539			
	475406.858	4415382.811	46.438	39.534			
			47.660	39.576			
710	475406.158	4415380.597	47.788	39.513	7.21	9.41	60.93
	475412.969	4415381.531	49.818	39.653			
	475406.858	4415382.811	46.438	39.534			
			48.015	39.567			
712	475412.969	4415381.531	49.818	39.653	2.72	3.22	21.94
	475407.269	4415384.110	46.388	39.547			
	475407.005	4415383.275	46.725	39.539			
			47.644	39.580			
713	475408.361	4415387.566	46.357	39.580	11.19	12.65	89.57
	475414.997	4415387.490	49.839	39.714			
	475409.423	4415390.927	46.716	39.613			
			47.637	39.636			
717	475435.265	4415408.208	53.218	40.191	49.73	52.01	590.92
	475421.757	4415409.182	49.234	39.922			
	475433.378	4415400.981	53.438	40.130			
			51.963	40.081			
718	475433.378	4415400.981	53.438	40.130	51.72	54.08	552.63
	475421.757	4415409.182	49.234	39.922			
	475419.274	4415402.033	49.284	39.848			
			50.652	39.966			
719	475433.378	4415400.981	53.438	40.130	52.39	54.73	635.16
	475419.274	4415402.033	49.284	39.848			
	475431.920	4415393.661	53.702	40.076			
			52.141	40.018			
720	475435.265	4415408.208	53.218	40.191	48.08	50.35	501.78
	475423.723	4415416.159	48.953	39.984			
	475421.757	4415409.182	49.234	39.922			
			50.468	40.033			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
721	475431.920	4415393.661	53.702	40.076	57.86	60.32	634.60
	475419.274	4415402.033	49.284	39.848			
	475416.978	4415394.402	49.617	39.777			
			50.868	39.900			
722	475430.431	4415386.326	53.969	40.022	55.35	57.53	690.23
	475431.920	4415393.661	53.702	40.076			
	475416.978	4415394.402	49.617	39.777			
			52.429	39.958			
723	475435.265	4415408.208	53.218	40.191	53.11	55.78	614.99
	475436.870	4415416.306	52.993	40.250			
	475423.723	4415416.159	48.953	39.984			
			51.721	40.142			
724	475431.470	4415436.357	48.967	40.207	6.50	7.33	43.39
	475424.913	4415439.936	45.916	40.086			
	475424.378	4415438.244	45.495	40.070			
			46.793	40.121			
725	475431.470	4415436.357	48.967	40.207	8.55	9.62	57.16
	475424.378	4415438.244	45.495	40.070			
	475423.675	4415436.020	45.922	40.049			
			46.795	40.109			
728	475426.119	4415422.770	48.995	40.055	7.67	8.47	53.96
	475420.743	4415426.742	45.853	39.959			
	475420.012	4415424.431	46.221	39.937			
			47.023	39.983			
729	475428.530	4415429.498	49.005	40.125	13.11	14.30	91.12
	475423.675	4415436.020	45.922	40.049			
	475422.477	4415432.230	46.113	40.012			
			47.014	40.062			
729	475428.530	4415429.498	49.005	40.125	26.24	28.62	205.65
	475423.675	4415436.020	45.922	40.049			
	475431.470	4415436.357	48.967	40.207			
			47.965	40.127			
730	475428.530	4415429.498	49.005	40.125	5.39	6.04	37.30
	475422.477	4415432.230	46.113	40.012			
	475421.985	4415430.672	45.782	39.997			
			46.967	40.045			
740	475428.530	4415429.498	49.005	40.125	13.59	15.14	93.13
	475420.743	4415426.742	45.853	39.959			
	475421.985	4415430.672	45.782	39.997			
			46.880	40.027			
740	475428.530	4415429.498	49.005	40.125	22.88	25.49	180.83
	475420.743	4415426.742	45.853	39.959			
	475426.119	4415422.770	48.995	40.055			
			47.951	40.046			
745	475424.913	4415439.936	45.916	40.086	20.92	22.60	149.04
	475431.704	4415436.961	48.948	40.214			
	475429.774	4415443.966	47.010	40.198			
			47.291	40.166			
745	475426.187	4415443.968	45.683	40.125	7.23	7.81	43.87
	475424.913	4415439.936	45.916	40.086			
	475429.774	4415443.966	47.010	40.198			
			46.203	40.137			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
745	475431.704	4415436.961	48.948	40.214	2.40	2.59	18.63
	475424.913	4415439.936	45.916	40.086			
	475431.470	4415436.357	48.967	40.207			
			47.943	40.169			
746	475428.314	4415449.267	46.850	40.186	0.10	0.11	0.68
	475428.104	4415450.032	46.688	40.184			
	475427.960	4415449.576	46.741	40.180			
			46.759	40.183			
747	475426.119	4415422.770	48.995	40.055	26.61	27.88	256.46
	475434.924	4415425.267	51.331	40.241			
	475428.530	4415429.498	49.005	40.125			
			49.777	40.140			
747	475426.119	4415422.770	48.995	40.055	11.19	11.72	117.69
	475434.924	4415425.267	51.331	40.241			
	475435.574	4415422.909	51.768	40.246			
			50.698	40.180			
750	475431.470	4415436.357	48.967	40.207	0.11	0.12	1.01
	475431.862	4415436.386	49.062	40.215			
	475431.704	4415436.961	48.948	40.214			
			48.992	40.212			
751	475431.959	4415436.033	49.149	40.216	0.07	0.07	0.62
	475431.862	4415436.386	49.062	40.215			
	475431.470	4415436.357	48.967	40.207			
			49.059	40.213			
752	475433.673	4415429.809	50.440	40.230	17.18	18.01	159.50
	475431.470	4415436.357	48.967	40.207			
	475428.530	4415429.498	49.005	40.125			
			49.471	40.188			
752	475433.673	4415429.809	50.440	40.230	1.24	1.30	11.56
	475431.470	4415436.357	48.967	40.207			
	475431.959	4415436.033	49.149	40.216			
			49.519	40.218			
755	475428.530	4415429.498	49.005	40.125	11.88	12.43	119.47
	475434.924	4415425.267	51.331	40.241			
	475433.673	4415429.809	50.440	40.230			
			50.259	40.199			
756	475428.314	4415449.267	46.850	40.186	0.27	0.41	1.71
	475427.576	4415448.361	45.589	40.168			
	475427.960	4415449.576	46.741	40.180			
			46.393	40.178			
756	475428.314	4415449.267	46.850	40.186	0.83	1.24	4.99
	475427.576	4415448.361	45.589	40.168			
	475428.777	4415447.589	46.140	40.190			
			46.193	40.181			
762	475426.187	4415443.968	45.683	40.125	2.87	3.08	16.84
	475429.398	4415445.333	46.712	40.195			
	475426.839	4415446.032	45.685	40.145			
			46.027	40.155			
762	475426.187	4415443.968	45.683	40.125	2.45	2.63	15.43
	475429.398	4415445.333	46.712	40.195			
	475429.774	4415443.966	47.010	40.198			
			46.468	40.173			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
763	475428.777	4415447.589	46.140	40.190	1.68	1.81	9.49
	475426.839	4415446.032	45.685	40.145			
	475427.576	4415448.361	45.589	40.168			
			45.805	40.168			
763	475428.777	4415447.589	46.140	40.190	2.67	2.87	16.02
	475426.839	4415446.032	45.685	40.145			
	475429.398	4415445.333	46.712	40.195			
			46.179	40.177			
905	475449.975	4415370.619	59.878	40.365	0.10	0.11	2.03
	475449.785	4415370.055	59.886	40.359			
	475450.141	4415370.019	59.953	40.366			
			59.906	40.364			
907	475450.267	4415369.559	60.019	40.368	0.08	0.08	1.56
	475450.141	4415370.019	59.953	40.366			
	475449.785	4415370.055	59.886	40.359			
			59.953	40.364			
911	475428.079	4415378.687	54.272	39.949	90.95	93.54	1465.70
	475425.755	4415371.231	54.375	39.878			
	475449.785	4415370.055	59.886	40.359			
			56.178	40.062			
912	475447.998	4415377.798	58.795	40.349	76.33	78.50	1330.48
	475449.785	4415370.055	59.886	40.359			
	475428.079	4415378.687	54.272	39.949			
			57.651	40.219			
912	475447.998	4415377.798	58.795	40.349	1.24	1.28	23.79
	475449.785	4415370.055	59.886	40.359			
	475449.975	4415370.619	59.878	40.365			
			59.520	40.358			
922	475427.875	4415370.260	54.962	39.918	0.31	0.32	4.58
	475425.755	4415371.231	54.375	39.878			
	475425.671	4415370.975	54.382	39.875			
			54.573	39.890			
924	475449.785	4415370.055	59.886	40.359	10.42	10.75	170.46
	475427.875	4415370.260	54.962	39.918			
	475425.755	4415371.231	54.375	39.878			
			56.408	40.052			
924	475449.785	4415370.055	59.886	40.359	66.81	68.90	1209.30
	475427.875	4415370.260	54.962	39.918			
	475447.216	4415363.981	60.019	40.288			
			58.289	40.188			
928	475450.267	4415369.559	60.019	40.368	2.10	2.15	41.30
	475447.216	4415363.981	60.019	40.288			
	475449.785	4415370.055	59.886	40.359			
			59.974	40.338			
928	475450.267	4415369.559	60.019	40.368	16.55	16.88	331.28
	475447.216	4415363.981	60.019	40.288			
	475452.254	4415362.345	61.063	40.384			
			60.367	40.346			
230 DTM di partenza	475452.254	4415362.345	40.384				
	475457.008	4415359.747	43.484				
	475461.602	4415358.429	43.484				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
899	475457.792	4415360.025	62.262	42.221	1.00	1.01	19.35
	475457.631	4415359.569	62.277	43.484			
	475461.602	4415358.429	62.790	43.484			
917			62.443	43.063	0.42	0.43	8.24
	475454.275	4415361.498	61.501	41.054			
	475453.766	4415361.519	61.409	41.370			
917	475457.008	4415359.747	62.150	43.484	0.16	0.16	3.00
			61.687	41.969			
	475457.008	4415359.747	62.150	43.484			
917	475457.631	4415359.569	62.277	43.484	1.07	1.09	21.02
	475457.792	4415360.025	62.262	42.221			
	475454.275	4415361.498	61.501	41.054			
928			61.971	42.253	0.19	0.20	3.97
	475453.766	4415361.519	61.409	41.370			
	475454.275	4415361.498	61.501	41.054			
	475452.254	4415362.345	61.063	40.384	0.19	0.20	3.97
			61.324	40.936			
231 DTM di partenza	475441.920	4415460.136	40.284		0.31	0.33	1.93
	475431.111	4415460.888	42.104				
	475428.104	4415450.032	40.184				
726	475441.341	4415460.176	46.680	40.381	0.09	0.10	0.61
	475441.092	4415459.530	46.868	40.278			
	475440.411	4415460.241	46.476	40.538			
726			46.675	40.399	0.10	0.11	0.63
	475441.341	4415460.176	46.680	40.381			
	475441.092	4415459.530	46.868	40.278			
727	475441.498	4415459.827	46.838	40.281	14.89	15.95	66.77
			46.795	40.313			
			46.788	40.315			
732	475441.920	4415460.136	46.846	40.284	6.73	7.21	39.87
	475441.341	4415460.176	46.680	40.381			
	475441.498	4415459.827	46.838	40.281			
732			45.944	40.855	0.94	1.01	5.49
	475438.528	4415460.372	45.944	40.855			
	475435.726	4415455.606	46.349	40.239			
732	475432.523	4415460.790	44.116	41.866	0.94	1.01	5.49
			45.470	40.987			
			46.423	40.556			
733	475440.680	4415459.229	46.851	40.275	0.94	1.01	5.49
	475440.680	4415459.229	46.851	40.275			
	475440.411	4415460.241	46.476	40.538			
733	475438.528	4415460.372	45.944	40.855	0.94	1.01	5.49
			46.423	40.556			
	475440.680	4415459.229	46.851	40.275			
733	475440.680	4415459.229	46.851	40.275	0.94	1.01	5.49
	475440.411	4415460.241	46.476	40.538			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
736	475441.092	4415459.530	46.868	40.278	0.25	0.27	1.59
			46.731	40.364			
	475430.516	4415458.742	44.163	41.724			
	475435.726	4415455.606	46.349	40.239			
736	475432.523	4415460.790	44.116	41.866	8.48	9.05	30.52
			44.876	41.277			
	475431.111	4415460.888	43.729	42.104			
	475430.516	4415458.742	44.163	41.724			
736	475432.523	4415460.790	44.116	41.866	1.54	1.65	3.25
			44.003	41.898			
	475435.726	4415455.606	46.349	40.239			
	475430.516	4415458.742	44.163	41.724			
737	475434.712	4415454.865	46.292	40.232	3.52	3.76	17.15
			45.601	40.732			
	475429.796	4415456.140	44.595	41.264			
	475430.516	4415458.742	44.163	41.724			
737			45.017	41.074	6.86	7.32	27.03
	475434.712	4415454.865	46.292	40.232			
	475429.796	4415456.140	44.595	41.264			
	475433.649	4415454.087	46.183	40.224			
746			45.690	40.573	2.59	2.76	13.25
	475432.103	4415452.957	46.845	40.213			
	475429.089	4415453.588	46.251	40.813			
	475428.104	4415450.032	46.688	40.184			
753			46.594	40.403	5.67	5.82	35.10
	475429.796	4415456.140	44.595	41.264			
	475433.161	4415453.730	46.134	40.221			
	475429.538	4415455.212	44.752	41.100			
753			45.160	40.862	1.87	2.00	8.04
	475429.796	4415456.140	44.595	41.264			
	475433.161	4415453.730	46.134	40.221			
	475433.649	4415454.087	46.183	40.224			
754			45.637	40.570	1.19	1.27	6.02
	475429.538	4415455.212	44.752	41.100			
	475432.103	4415452.957	46.845	40.213			
	475429.089	4415453.588	46.251	40.813			
754			45.949	40.709	2.59	3.53	13.57
	475429.538	4415455.212	44.752	41.100			
	475432.103	4415452.957	46.845	40.213			
	475433.161	4415453.730	46.134	40.221			
			45.910	40.511	2.18	2.97	11.80
232 DTM di partenza	475441.920	4415460.136	40.284				
	475448.961	4415460.655	40.484				
	475450.222	4415466.415	42.984				
727	475441.920	4415460.136	46.846	40.284	1.10	1.19	7.01
	475443.238	4415460.233	47.161	40.321			
	475444.358	4415461.980	46.872	41.077			
			46.960	40.561			
738	475444.358	4415461.980	46.872	41.077			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
738	475443.238	4415460.233	47.161	40.321	4.76	4.85	30.92
	475448.961	4415460.655	47.332	40.484			
			47.122	40.627			
	475444.358	4415461.980	46.872	41.077			
	475449.145	4415461.496	47.178	40.849			
738	475447.177	4415464.112	46.584	41.994	5.78	5.90	32.23
			46.878	41.306			
	475449.145	4415461.496	47.178	40.849			
	475444.358	4415461.980	46.872	41.077			
	475448.961	4415460.655	47.332	40.484			
739			47.127	40.803	2.06	2.10	13.00
	475449.675	4415463.917	46.622	41.900			
	475447.177	4415464.112	46.584	41.994			
	475447.836	4415464.610	46.468	42.208			
			46.558	42.034			
739	475449.675	4415463.917	46.622	41.900	0.69	0.70	3.11
	475447.177	4415464.112	46.584	41.994			
	475449.145	4415461.496	47.178	40.849			
			46.795	41.581			
	475449.675	4415463.917	46.622	41.900			
788	475450.222	4415466.415	45.394	42.984	3.08	3.16	16.04
	475447.836	4415464.610	46.468	42.208			
			46.162	42.364			
233 DTM di partenza	475441.920	4415460.136	40.284				
	475428.104	4415450.032	40.184				
	475448.961	4415460.655	40.484				
726	475442.108	4415458.471	47.452	40.343	0.37	0.40	2.47
	475441.498	4415459.827	46.838	40.281			
	475441.092	4415459.530	46.868	40.278			
			47.053	40.301			
	475442.108	4415458.471	47.452	40.343			
727	475441.920	4415460.136	46.846	40.284	0.38	0.41	2.56
	475441.498	4415459.827	46.838	40.281			
			47.045	40.303			
	475442.108	4415458.471	47.452	40.343			
	475441.920	4415460.136	46.846	40.284			
727	475443.238	4415460.233	47.161	40.321	1.11	1.20	7.56
			47.153	40.316			
	475435.726	4415455.606	46.349	40.239			
	475436.521	4415454.319	46.903	40.305			
	475441.020	4415456.611	47.612	40.370			
732			46.955	40.305	3.81	4.07	25.31
	475440.680	4415459.229	46.851	40.275			
	475441.020	4415456.611	47.612	40.370			
	475442.108	4415458.471	47.452	40.343			
			47.305	40.329			
732	475441.020	4415456.611	47.612	40.370	1.74	1.86	12.14
	475440.680	4415459.229	46.851	40.275			
	475435.726	4415455.606	46.349	40.239			
			46.937	40.295			
					7.10	7.60	47.17

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
733	475440.680	4415459.229	46.851	40.275	0.37	0.40	2.51
	475442.108	4415458.471	47.452	40.343			
	475441.092	4415459.530	46.868	40.278			
			47.057	40.299			
736	475435.735	4415453.919	46.812	40.294	0.86	0.92	5.35
	475435.726	4415455.606	46.349	40.239			
	475434.712	4415454.865	46.292	40.232			
			46.484	40.255			
736	475435.735	4415453.919	46.812	40.294	0.67	0.71	4.26
	475435.726	4415455.606	46.349	40.239			
	475436.521	4415454.319	46.903	40.305			
			46.688	40.279			
737	475434.830	4415453.458	46.669	40.281	0.79	0.85	4.87
	475434.712	4415454.865	46.292	40.232			
	475433.649	4415454.087	46.183	40.224			
			46.381	40.246			
737	475434.830	4415453.458	46.669	40.281	0.66	0.71	4.20
	475434.712	4415454.865	46.292	40.232			
	475435.735	4415453.919	46.812	40.294			
			46.591	40.269			
738	475443.238	4415460.233	47.161	40.321	1.67	1.70	11.75
	475443.672	4415457.962	47.620	40.408			
	475442.108	4415458.471	47.452	40.343			
			47.411	40.358			
738	475443.238	4415460.233	47.161	40.321	6.59	6.72	45.92
	475443.672	4415457.962	47.620	40.408			
	475448.961	4415460.655	47.332	40.484			
			47.371	40.404			
746	475433.338	4415452.698	47.088	40.259	2.32	2.39	15.46
	475432.103	4415452.957	46.845	40.213			
	475428.104	4415450.032	46.688	40.184			
			46.873	40.219			
753	475434.383	4415453.230	46.600	40.274	0.34	0.36	2.06
	475433.649	4415454.087	46.183	40.224			
	475433.161	4415453.730	46.134	40.221			
			46.305	40.240			
753	475434.383	4415453.230	46.600	40.274	0.27	0.29	1.71
	475433.649	4415454.087	46.183	40.224			
	475434.830	4415453.458	46.669	40.281			
			46.484	40.260			
754	475433.338	4415452.698	47.088	40.259	0.61	0.84	3.97
	475433.161	4415453.730	46.134	40.221			
	475432.103	4415452.957	46.845	40.213			
			46.689	40.231			
754	475433.338	4415452.698	47.088	40.259	0.59	0.80	3.73
	475433.161	4415453.730	46.134	40.221			
	475434.383	4415453.230	46.600	40.274			
			46.607	40.251			
767	475441.020	4415456.611	47.612	40.370	1.22	1.25	8.83
	475442.892	4415457.564	47.709	40.397			
	475442.108	4415458.471	47.452	40.343			
			47.591	40.370			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
768	475442.108 475442.892 475443.672	4415458.471 4415457.564 4415457.962	47.452 47.709 47.620 47.594	40.343 40.397 40.408 40.383	0.51	0.53	3.68
234 DTM di partenza	475441.920 475450.222 475438.026	4415460.136 4415466.415 4415464.740	40.284 42.984 42.484				
726	475440.723 475439.216 475438.026	4415461.551 4415464.903 4415464.740	46.058 44.541 44.369 44.989	40.960 42.533 42.484 41.992	2.12	2.29	6.35
727	475444.358 475439.216 475440.723	4415461.980 4415464.903 4415461.551	46.872 44.541 46.058 45.824	41.077 42.533 40.960 41.523	6.42	6.97	27.59
727	475444.358 475440.723 475441.920	4415461.980 4415461.551 4415460.136	46.872 46.058 46.846 46.592	41.077 40.960 40.284 40.774	2.83	3.07	16.46
727	475444.358 475445.181 475439.216	4415461.980 4415465.723 4415464.903	46.872 45.838 44.541 45.750	41.077 42.777 42.533 42.129	10.83	11.76	39.20
727	475444.358 475446.393 475445.181	4415461.980 4415465.153 4415465.723	46.872 46.348 45.838 46.353	41.077 42.489 42.777 42.114	2.50	2.72	10.61
738	475446.393 475444.358 475447.177	4415465.153 4415461.980 4415464.112	46.348 46.872 46.584 46.601	42.489 41.077 41.994 41.853	2.30	2.35	10.93
739	475446.393 475447.177 475447.836	4415465.153 4415464.112 4415464.610	46.348 46.584 46.468 46.467	42.489 41.994 42.208 42.230	0.54	0.55	2.28
771	475445.621 475445.181 475446.393	4415465.783 4415465.723 4415465.153	45.804 45.838 46.348 45.997	42.795 42.777 42.489 42.687	0.16	0.21	0.54
778	475446.809 475446.312 475446.393	4415465.946 4415465.878 4415465.153	46.183 45.932 46.348 46.154	42.844 42.824 42.489 42.719	0.18	0.23	0.63
783	475446.393 475445.864 475445.621	4415465.153 4415465.816 4415465.783	46.348 45.912 45.804 46.021	42.489 42.805 42.795 42.697	0.09	0.10	0.30
788	475447.836 475447.427 475446.393	4415464.610 4415466.031 4415465.153	46.468 45.837 46.348	42.208 42.869 42.489			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
788	475447.836	4415464.610	46.218	42.522	0.91	1.01	3.38
	475447.427	4415466.031	46.468	42.208			
	475450.222	4415466.415	45.837	42.869			
			45.394	42.984			
790			45.900	42.687	2.06	2.29	6.63
	475446.393	4415465.153	46.348	42.489			
	475447.427	4415466.031	45.837	42.869			
	475446.809	4415465.946	46.183	42.844			
796			46.123	42.734	0.23	0.26	0.77
	475446.393	4415465.153	46.348	42.489			
	475446.312	4415465.878	45.932	42.824			
	475445.864	4415465.816	45.912	42.805			
			46.064	42.706	0.16	0.19	0.55
235 DTM di partenza	475428.104	4415450.032	40.184				
	475431.111	4415460.888	42.104				
	475422.402	4415450.037	42.084				
736	475430.516	4415458.742	44.163	41.724			
	475431.111	4415460.888	43.729	42.104			
	475429.869	4415459.340	43.834	42.101			
			43.909	41.977	0.87	0.93	1.69
737	475430.516	4415458.742	44.163	41.724			
	475428.047	4415457.071	43.875	42.097			
	475429.796	4415456.140	44.595	41.264			
			44.211	41.695	2.61	2.79	6.57
737	475430.516	4415458.742	44.163	41.724			
	475428.047	4415457.071	43.875	42.097			
	475429.869	4415459.340	43.834	42.101			
			43.957	41.974	1.28	1.37	2.54
746	475425.803	4415454.275	45.604	42.092			
	475424.468	4415452.612	45.666	42.089			
	475427.434	4415450.033	46.579	40.407			
			45.950	41.529	4.19	4.30	18.51
746	475427.434	4415450.033	46.579	40.407			
	475428.104	4415450.032	46.688	40.184			
	475429.089	4415453.588	46.251	40.813			
			46.506	40.468	1.19	1.22	7.19
746	475427.434	4415450.033	46.579	40.407			
	475429.089	4415453.588	46.251	40.813			
	475425.803	4415454.275	45.604	42.092			
			46.145	41.104	6.41	6.58	32.30
753	475428.047	4415457.071	43.875	42.097			
	475429.538	4415455.212	44.752	41.100			
	475427.292	4415456.130	43.895	42.095			
			44.174	41.764	1.40	1.50	3.38
753	475428.047	4415457.071	43.875	42.097			
	475429.538	4415455.212	44.752	41.100			
	475429.796	4415456.140	44.595	41.264			
			44.407	41.487	0.93	0.99	2.72
754	475427.292	4415456.130	43.895	42.095			
	475429.089	4415453.588	46.251	40.813			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
754	475425.803	4415454.275	45.604	42.092	3.56	4.85	12.75
			45.250	41.667			
	475427.292	4415456.130	43.895	42.095			
	475429.089	4415453.588	46.251	40.813			
756	475429.538	4415455.212	44.752	41.100	2.03	2.76	7.37
			44.966	41.336			
	475424.468	4415452.612	45.666	42.089			
	475424.973	4415450.035	44.395	41.227			
756	475423.276	4415451.126	43.616	42.086	1.91	2.86	5.27
			44.559	41.801			
	475424.468	4415452.612	45.666	42.089			
	475424.973	4415450.035	44.395	41.227			
763	475427.434	4415450.033	46.579	40.407	3.17	4.74	13.66
			45.547	41.241			
	475424.973	4415450.035	44.395	41.227			
	475423.276	4415451.126	43.616	42.086			
	475422.402	4415450.037	43.471	42.084	1.40	1.50	2.84
			43.827	41.799			
236 DTM di partenza	475438.026	4415464.740	42.484				
	475431.111	4415460.888	42.104				
	475441.920	4415460.136	40.284				
726	475438.026	4415464.740	44.369	42.484			
	475436.769	4415464.040	44.380	42.415			
	475440.723	4415461.551	46.058	40.960			
726			44.936	41.953	2.95	3.19	8.79
	475440.411	4415460.241	46.476	40.538			
	475440.723	4415461.551	46.058	40.960			
726	475436.769	4415464.040	44.380	42.415	2.98	3.22	12.91
			45.638	41.304			
	475440.411	4415460.241	46.476	40.538			
726	475441.341	4415460.176	46.680	40.381	0.62	0.67	3.58
	475440.723	4415461.551	46.058	40.960			
			46.405	40.627			
727	475441.341	4415460.176	46.680	40.381	0.39	0.42	2.31
	475441.920	4415460.136	46.846	40.284			
	475440.723	4415461.551	46.058	40.960			
732			46.528	40.542	0.95	1.01	1.83
	475432.523	4415460.790	44.116	41.866			
	475434.256	4415462.640	44.144	42.277			
732	475432.116	4415461.448	43.833	42.159	5.92	6.34	18.16
			44.031	42.101			
	475432.523	4415460.790	44.116	41.866			
733	475434.256	4415462.640	44.144	42.277	5.84	6.29	17.37
	475438.528	4415460.372	45.944	40.855			
			44.735	41.666			
733	475438.528	4415460.372	45.944	40.855			
			44.823	41.849			
			45.944	40.855			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
736	475436.769	4415464.040	44.380	42.415	3.34	3.59	14.46
	475440.411	4415460.241	46.476	40.538			
			45.600	41.269			
	475432.116	4415461.448	43.833	42.159			
	475431.111	4415460.888	43.729	42.104	0.44	0.47	0.82
	475432.523	4415460.790	44.116	41.866			
			43.893	42.043			
237 DTM di partenza	475477.735	4415444.943	41.184				
	475476.909	4415451.336	41.284				
	475472.467	4415455.043	41.284				
803	475476.909	4415451.336	48.704	41.284	5.20	5.62	37.53
	475474.631	4415450.895	49.099	41.243			
	475472.467	4415455.043	47.649	41.284			
			48.484	41.270			
803	475476.909	4415451.336	48.704	41.284			
	475474.631	4415450.895	49.099	41.243			
	475477.052	4415450.224	49.135	41.267	1.30	1.40	10.02
825			48.979	41.265			
	475477.576	4415446.176	50.183	41.203			
	475476.823	4415446.692	50.090	41.201	0.42	0.44	3.83
	475477.735	4415444.943	50.502	41.184			
826			50.258	41.196	4.35	4.51	35.72
	475477.052	4415450.224	49.135	41.267			
	475476.823	4415446.692	50.090	41.201			
	475474.631	4415450.895	49.099	41.243			
826			49.441	41.237	1.39	1.44	11.91
	475477.052	4415450.224	49.135	41.267			
	475476.823	4415446.692	50.090	41.201			
	475477.576	4415446.176	50.183	41.203			
			49.802	41.224			
238 DTM di partenza	475530.422	4415428.929	42.134				
	475529.609	4415435.218	42.084				
	475524.906	4415438.864	42.034				
838	475527.222	4415437.069	49.298	42.059	1.04	1.12	7.36
	475524.906	4415438.864	48.779	42.034			
	475525.780	4415437.290	49.331	42.050			
			49.136	42.048			
839	475528.770	4415435.869	49.509	42.075	0.69	0.72	5.08
	475525.780	4415437.290	49.331	42.050			
	475527.222	4415437.069	49.298	42.059	4.39	4.54	33.43
839			49.379	42.061			
	475528.770	4415435.869	49.509	42.075			
	475525.780	4415437.290	49.331	42.050	4.88	5.05	39.90
	475527.996	4415433.300	50.215	42.090			
863			49.685	42.072			
	475527.996	4415433.300	50.215	42.090			
	475530.287	4415429.974	50.972	42.126			
	475529.609	4415435.218	49.638	42.084			
			50.275	42.100			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
863	475528.770	4415435.869	49.509	42.075	1.33	1.38	10.25
	475527.996	4415433.300	50.215	42.090			
	475529.609	4415435.218	49.638	42.084			
863	475530.287	4415429.974	50.972	42.126	0.73	0.76	6.33
	475527.996	4415433.300	50.215	42.090			
	475529.828	4415429.998	50.987	42.123			
865	475530.422	4415428.929	51.256	42.134	0.24	0.25	2.13
	475530.287	4415429.974	50.972	42.126			
	475529.828	4415429.998	50.987	42.123			
			51.072	42.128			
239 DTM di partenza	475492.217	4415440.835	41.234		1.81	1.87	14.72
	475502.933	4415445.772	41.334				
	475496.832	4415445.674	41.284				
804	475497.959	4415443.481	49.581	41.288	6.74	6.94	52.88
	475496.832	4415445.674	49.145	41.284			
	475495.758	4415444.548	49.483	41.272			
804	475497.959	4415443.481	49.581	41.288	5.98	6.19	51.78
	475496.832	4415445.674	49.145	41.284			
	475502.933	4415445.772	48.701	41.334			
812	475492.217	4415440.835	50.721	41.234	0.65	0.67	4.82
	475497.959	4415443.481	49.581	41.288			
	475495.758	4415444.548	49.483	41.272			
			49.928	41.265			
240 DTM di partenza	475502.933	4415445.772	41.334		5.50	5.93	39.73
	475530.422	4415428.929	42.134				
	475524.906	4415438.864	42.034				
804	475502.933	4415445.772	48.701	41.334	26.24	28.32	186.32
	475504.943	4415444.540	48.851	41.393			
	475505.113	4415445.087	48.711	41.404			
838	475508.663	4415443.971	48.117	41.517	8.65	9.34	63.39
	475507.330	4415443.078	48.583	41.462			
	475513.762	4415439.137	49.608	41.649			
838	475513.762	4415439.137	49.608	41.649	8.65	9.34	63.39
	475524.906	4415438.864	48.779	42.034			
	475508.663	4415443.971	48.117	41.517			
838	475513.762	4415439.137	49.608	41.649	8.65	9.34	63.39
	475525.780	4415437.290	49.331	42.050			
	475524.906	4415438.864	48.779	42.034			
839	475527.262	4415430.865	50.883	42.042	8.65	9.34	63.39
	475525.780	4415437.290	49.331	42.050			
	475513.762	4415439.137	49.608	41.649			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
839	475527.262	4415430.865	49.941	41.914	37.24	38.51	298.92
	475525.780	4415437.290	50.883	42.042			
	475527.996	4415433.300	49.331	42.050			
851			50.215	42.090	4.16	4.30	33.63
			50.143	42.061			
	475507.330	4415443.078	48.583	41.462			
851	475505.113	4415445.087	48.711	41.404			
	475504.943	4415444.540	48.851	41.393			
			48.715	41.419	0.78	0.81	5.66
851	475507.330	4415443.078	48.583	41.462			
	475505.113	4415445.087	48.711	41.404			
	475508.663	4415443.971	48.117	41.517			
863			48.470	41.461	2.33	2.43	16.32
	475527.262	4415430.865	50.883	42.042			
	475529.828	4415429.998	50.987	42.123			
863	475527.996	4415433.300	50.215	42.090			
			50.695	42.085	3.44	3.56	29.63
	475527.262	4415430.865	50.883	42.042			
863	475529.828	4415429.998	50.987	42.123			
	475528.567	4415430.066	51.030	42.080			
			50.967	42.082	0.46	0.48	4.09
865	475530.422	4415428.929	51.256	42.134			
	475529.828	4415429.998	50.987	42.123			
	475528.567	4415430.066	51.030	42.080			
			51.091	42.112	0.65	0.68	5.88
241 DTM di partenza	475530.422	4415428.929	42.134				
	475502.933	4415445.772	41.334				
	475492.217	4415440.835	41.234				
799	475503.745	4415440.677	49.839	41.442			
	475526.154	4415430.259	51.112	42.033			
	475502.623	4415437.592	50.750	41.479			
799			50.567	41.652	40.41	41.95	360.22
	475503.745	4415440.677	49.839	41.442			
	475526.154	4415430.259	51.112	42.033			
800	475527.045	4415430.147	51.081	42.051			
			50.677	41.842	3.38	3.51	29.90
	475527.045	4415430.147	51.081	42.051			
804	475526.154	4415430.259	51.112	42.033			
	475526.987	4415430.000	51.128	42.053			
			51.107	42.046	0.07	0.07	0.62
804	475502.933	4415445.772	48.701	41.334			
	475503.745	4415440.677	49.839	41.442			
	475497.959	4415443.481	49.581	41.288			
804			49.374	41.355	13.60	14.00	109.07
	475502.933	4415445.772	48.701	41.334			
	475503.745	4415440.677	49.839	41.442			
812	475504.943	4415444.540	48.851	41.393			
			49.130	41.390	4.62	4.76	35.78
	475497.959	4415443.481	49.581	41.288			
	475497.115	4415439.309	50.721	41.349			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
812	475492.217	4415440.835	50.721	41.234	10.86	11.25	98.32
			50.341	41.290			
	475497.959	4415443.481	49.581	41.288			
	475497.115	4415439.309	50.721	41.349			
813	475503.745	4415440.677	49.839	41.442	13.25	13.73	115.14
			50.047	41.360			
	475503.745	4415440.677	49.839	41.442			
	475497.115	4415439.309	50.721	41.349			
838	475502.623	4415437.592	50.750	41.479	9.46	9.82	85.24
			50.437	41.424			
	475507.330	4415443.078	48.583	41.462			
	475503.745	4415440.677	49.839	41.442			
839	475513.762	4415439.137	49.608	41.649	14.79	15.96	115.71
			49.343	41.518			
	475527.045	4415430.147	51.081	42.051			
	475513.762	4415439.137	49.608	41.649			
839	475503.745	4415440.677	49.839	41.442	34.80	35.99	294.48
			50.176	41.714			
	475527.045	4415430.147	51.081	42.051			
	475513.762	4415439.137	49.608	41.649			
851	475527.262	4415430.865	50.883	42.042	5.75	5.94	49.48
			50.524	41.914			
	475507.330	4415443.078	48.583	41.462			
	475504.943	4415444.540	48.851	41.393			
863	475503.745	4415440.677	49.839	41.442	5.49	5.72	42.02
			49.091	41.432			
	475527.262	4415430.865	50.883	42.042			
	475527.045	4415430.147	51.081	42.051			
865	475528.567	4415430.066	51.030	42.080	0.56	0.57	4.97
			50.998	42.058			
	475528.567	4415430.066	51.030	42.080			
	475527.785	4415429.751	51.155	42.072			
865	475527.045	4415430.147	51.081	42.051	0.27	0.28	2.45
			51.089	42.068			
	475528.567	4415430.066	51.030	42.080			
	475527.785	4415429.751	51.155	42.072			
866	475530.422	4415428.929	51.256	42.134	0.74	0.77	6.67
			51.147	42.095			
	475527.785	4415429.751	51.155	42.072			
	475527.045	4415430.147	51.081	42.051			
	475526.987	4415430.000	51.128	42.053	0.07	0.07	0.60
			51.121	42.059			
242 DTM di partenza	475497.656	4415451.292	45.084				
	475482.335	4415452.297	44.884				
	475491.907	4415448.720	45.034				
801	475492.595	4415451.624	47.059	45.018	2.55	2.80	6.97
	475494.880	4415450.050	48.243	45.060			
	475492.915	4415449.171	48.019	45.043			
			47.774	45.040			
801	475492.595	4415451.624	47.059	45.018			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
802	475494.880	4415450.050	48.243	45.060	1.97	2.16	5.29
	475495.365	4415451.442	47.879	45.054			
			47.727	45.044			
	475491.557	4415448.851	48.294	45.029			
	475490.154	4415451.784	46.940	44.986			
802	475489.856	4415451.804	47.277	44.982	0.42	0.79	1.06
			47.504	44.999			
	475491.557	4415448.851	48.294	45.029			
	475490.154	4415451.784	46.940	44.986			
	475491.742	4415448.782	48.144	45.032			
803			47.793	45.015	0.22	0.42	0.62
	475489.856	4415451.804	47.277	44.982			
	475482.335	4415452.297	47.800	44.884			
	475491.557	4415448.851	48.294	45.029			
			47.790	44.965			
805	475497.656	4415451.292	47.758	45.084	10.68	11.55	30.19
	475495.365	4415451.442	47.879	45.054			
	475494.880	4415450.050	48.243	45.060			
			47.960	45.066			
	475490.154	4415451.784	46.940	44.986			
806	475491.742	4415448.782	48.144	45.032	1.63	1.68	4.72
	475492.595	4415451.624	47.059	45.018			
			47.381	45.012			
	475492.915	4415449.171	48.019	45.043			
	475491.742	4415448.782	48.144	45.032			
806	475491.907	4415448.720	48.172	45.034	3.54	3.80	8.38
			48.112	45.036			
	475492.915	4415449.171	48.019	45.043			
	475492.595	4415451.624	47.059	45.018			
	475491.742	4415448.782	48.144	45.032			
			47.741	45.031	1.50	1.61	4.07
243 DTM di partenza	475534.959	4415427.234	45.784				
	475509.613	4415344.156	44.984				
	475514.398	4415342.806	44.984				
47	475530.780	4415413.537	55.828	45.652	1.15	1.20	11.39
	475532.239	4415416.065	55.045	45.678			
	475531.575	4415413.340	55.854	45.652			
47			55.576	45.661	1.03	1.08	9.92
	475530.780	4415413.537	55.828	45.652			
	475532.239	4415416.065	55.045	45.678			
57	475531.698	4415416.546	54.927	45.681	1.13	1.19	10.11
			55.267	45.670			
	475531.698	4415416.546	54.927	45.681			
57	475533.076	4415419.503	53.913	45.711	0.75	0.78	6.37
	475532.239	4415416.065	55.045	45.678			
			54.628	45.690			
57	475531.698	4415416.546	54.927	45.681	0.75	0.78	6.37
	475533.076	4415419.503	53.913	45.711			
	475532.654	4415419.678	53.884	45.711			
			54.242	45.701	0.75	0.78	6.37

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
102	475533.076	4415419.503	53.913	45.711	0.89	0.94	6.95
	475533.801	4415423.437	52.676	45.747			
	475532.654	4415419.678	53.884	45.711			
			53.491	45.723			
102	475533.076	4415419.503	53.913	45.711	0.46	0.48	3.38
	475533.801	4415423.437	52.676	45.747			
	475534.036	4415423.445	52.660	45.748			
			53.083	45.735			
865	475534.612	4415426.096	51.842	45.773	0.04	0.04	0.24
	475534.674	4415426.063	51.849	45.773			
	475534.959	4415427.234	51.509	45.784			
			51.733	45.777			
866	475534.612	4415426.096	51.842	45.773	0.31	0.32	2.06
	475534.036	4415423.445	52.660	45.748			
	475533.801	4415423.437	52.676	45.747			
			52.393	45.756			
866	475534.612	4415426.096	51.842	45.773	0.09	0.10	0.58
	475534.036	4415423.445	52.660	45.748			
	475534.674	4415426.063	51.849	45.773			
			52.117	45.765			
930	475515.591	4415363.750	65.711	45.173	4.25	4.26	87.77
	475514.917	4415361.540	65.861	45.151			
	475518.727	4415361.420	65.860	45.160			
			65.811	45.161			
931	475514.917	4415361.540	65.861	45.151	9.82	9.83	206.15
	475515.016	4415352.871	66.247	45.075			
	475512.734	4415354.384	66.184	45.083			
			66.097	45.103			
931	475514.917	4415361.540	65.861	45.151	16.51	16.53	344.41
	475515.016	4415352.871	66.247	45.075			
	475518.727	4415361.420	65.860	45.160			
			65.989	45.129			
932	475518.504	4415373.296	64.999	45.265	10.16	10.23	194.30
	475523.480	4415380.099	64.130	45.337			
	475520.641	4415380.303	64.151	45.332			
			64.427	45.311			
932	475518.504	4415373.296	64.999	45.265	14.63	14.73	285.01
	475523.480	4415380.099	64.130	45.337			
	475521.334	4415371.288	65.188	45.254			
			64.772	45.285			
936	475509.665	4415344.324	66.079	44.986	2.30	2.30	48.58
	475512.725	4415344.303	66.178	44.993			
	475510.122	4415345.823	66.112	45.000			
			66.123	44.993			
937	475512.725	4415344.303	66.178	44.993	10.80	10.80	228.19
	475512.270	4415352.865	66.176	45.068			
	475510.122	4415345.823	66.112	45.000			
			66.155	45.020			
937	475512.725	4415344.303	66.178	44.993	11.76	11.76	248.73
	475512.270	4415352.865	66.176	45.068			
	475515.016	4415352.871	66.247	45.075			
			66.200	45.045			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
938	475512.734	4415354.384	66.184	45.083	2.08	2.09	44.05
	475512.270	4415352.865	66.176	45.068			
	475515.016	4415352.871	66.247	45.075			
			66.202	45.075			
944	475509.665	4415344.324	66.079	44.986	0.26	0.26	5.50
	475512.474	4415343.349	66.146	44.984			
	475509.613	4415344.156	66.073	44.984			
			66.100	44.985			
944	475509.665	4415344.324	66.079	44.986	1.46	1.46	30.91
	475512.474	4415343.349	66.146	44.984			
	475512.725	4415344.303	66.178	44.993			
			66.135	44.988			
947	475517.825	4415371.074	65.224	45.243	3.83	3.85	76.09
	475521.334	4415371.288	65.188	45.254			
	475518.504	4415373.296	64.999	45.265			
			65.137	45.254			
947	475517.825	4415371.074	65.224	45.243	0.82	0.82	16.30
	475521.334	4415371.288	65.188	45.254			
	475521.219	4415370.816	65.236	45.249			
			65.216	45.249			
971	475512.474	4415343.349	66.146	44.984	0.97	0.97	20.56
	475514.370	4415342.814	66.167	44.984			
	475512.725	4415344.303	66.178	44.993			
			66.164	44.987			
972	475518.727	4415361.420	65.860	45.160	0.01	0.01	0.29
	475518.891	4415361.254	65.867	45.159			
	475518.924	4415361.390	65.859	45.160			
			65.862	45.160			
973	475516.794	4415352.642	66.250	45.077	8.02	8.03	168.58
	475518.727	4415361.420	65.860	45.160			
	475515.016	4415352.871	66.247	45.075			
			66.119	45.104			
973	475516.794	4415352.642	66.250	45.077	0.88	0.88	18.35
	475518.727	4415361.420	65.860	45.160			
	475518.891	4415361.254	65.867	45.159			
			65.992	45.132			
974	475514.370	4415342.814	66.167	44.984	1.17	1.17	24.72
	475514.678	4415343.953	66.205	44.995			
	475512.725	4415344.303	66.178	44.993			
			66.183	44.991			
974	475514.370	4415342.814	66.167	44.984	0.02	0.02	0.37
	475514.678	4415343.953	66.205	44.995			
	475514.398	4415342.806	66.168	44.984			
			66.180	44.988			
975	475512.725	4415344.303	66.178	44.993	7.68	7.68	162.88
	475516.514	4415351.494	66.263	45.066			
	475514.678	4415343.953	66.205	44.995			
			66.215	45.018			
975	475512.725	4415344.303	66.178	44.993	7.99	7.99	169.34
	475516.514	4415351.494	66.263	45.066			
	475515.016	4415352.871	66.247	45.075			
			66.229	45.045			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
976	475516.514	4415351.494	66.263	45.066	1.05	1.05	22.28
	475516.794	4415352.642	66.250	45.077			
	475515.016	4415352.871	66.247	45.075			
			66.253	45.073			
977	475518.727	4415361.420	65.860	45.160	0.18	0.18	3.74
	475518.924	4415361.390	65.859	45.160			
	475519.355	4415363.161	65.744	45.177			
			65.821	45.166			
979	475517.825	4415371.074	65.224	45.243	14.44	14.47	294.05
	475515.591	4415363.750	65.711	45.173			
	475519.355	4415363.161	65.744	45.177			
			65.560	45.198			
979	475519.355	4415363.161	65.744	45.177	3.46	3.47	71.29
	475515.591	4415363.750	65.711	45.173			
	475518.727	4415361.420	65.860	45.160			
			65.772	45.170			
979	475519.355	4415363.161	65.744	45.177	13.23	13.26	266.98
	475521.219	4415370.816	65.236	45.249			
	475517.825	4415371.074	65.224	45.243			
			65.401	45.223			
982	475524.012	4415391.351	62.226	45.438	2.63	2.69	45.03
	475525.658	4415389.041	62.644	45.422			
	475523.328	4415389.110	62.692	45.417			
			62.521	45.426			
982	475524.012	4415391.351	62.226	45.438	1.43	1.46	24.29
	475525.658	4415389.041	62.644	45.422			
	475525.973	4415390.336	62.377	45.434			
			62.416	45.432			
983	475529.127	4415408.119	57.603	45.600	1.21	1.27	13.96
	475530.710	4415409.787	57.013	45.619			
	475529.814	4415410.371	56.870	45.622			
			57.162	45.613			
983	475529.127	4415408.119	57.603	45.600	1.11	1.16	13.09
	475530.710	4415409.787	57.013	45.619			
	475530.251	4415407.902	57.622	45.601			
			57.413	45.606			
984	475531.575	4415413.340	55.854	45.652	1.84	1.93	20.18
	475529.814	4415410.371	56.870	45.622			
	475530.710	4415409.787	57.013	45.619			
			56.579	45.631			
984	475531.575	4415413.340	55.854	45.652	1.35	1.42	14.27
	475529.814	4415410.371	56.870	45.622			
	475530.780	4415413.537	55.828	45.652			
			56.184	45.642			
985	475526.102	4415398.202	60.555	45.504	2.19	2.27	33.85
	475527.310	4415395.824	61.161	45.486			
	475525.412	4415395.940	61.200	45.483			
			60.972	45.491			
985	475526.102	4415398.202	60.555	45.504	1.36	1.41	20.84
	475527.310	4415395.824	61.161	45.486			
	475527.680	4415397.347	60.731	45.501			
			60.816	45.497			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
986	475528.783	4415401.872	59.455	45.544	3.01	3.13	43.08
	475526.102	4415398.202	60.555	45.504			
	475527.280	4415402.064	59.458	45.542			
			59.823	45.530			
986	475528.783	4415401.872	59.455	45.544	4.04	4.19	59.56
	475526.102	4415398.202	60.555	45.504			
	475527.680	4415397.347	60.731	45.501			
			60.247	45.516			
987	475530.251	4415407.902	57.622	45.601	2.21	2.31	27.42
	475527.994	4415404.404	58.742	45.564			
	475529.127	4415408.119	57.603	45.600			
			57.989	45.588			
987	475530.251	4415407.902	57.622	45.601	3.00	3.13	38.58
	475527.994	4415404.404	58.742	45.564			
	475529.211	4415403.630	58.922	45.560			
			58.429	45.575			
990	475524.012	4415391.351	62.226	45.438	4.44	4.54	71.25
	475527.310	4415395.824	61.161	45.486			
	475525.412	4415395.940	61.200	45.483			
			61.529	45.469			
990	475524.012	4415391.351	62.226	45.438	6.06	6.20	99.81
	475527.310	4415395.824	61.161	45.486			
	475525.973	4415390.336	62.377	45.434			
			61.921	45.453			
991	475527.280	4415402.064	59.458	45.542	1.70	1.77	22.93
	475529.211	4415403.630	58.922	45.560			
	475527.994	4415404.404	58.742	45.564			
			59.041	45.555			
991	475527.280	4415402.064	59.458	45.542	1.36	1.42	18.70
	475529.211	4415403.630	58.922	45.560			
	475528.783	4415401.872	59.455	45.544			
			59.278	45.549			
992	475520.641	4415380.303	64.151	45.332	3.19	3.23	59.52
	475523.702	4415381.010	63.989	45.346			
	475521.326	4415382.548	63.801	45.354			
			63.980	45.344			
992	475520.641	4415380.303	64.151	45.332	1.32	1.33	24.68
	475523.702	4415381.010	63.989	45.346			
	475523.480	4415380.099	64.130	45.337			
			64.090	45.338			
993	475521.326	4415382.548	63.801	45.354	7.71	7.81	136.11
	475525.658	4415389.041	62.644	45.422			
	475523.328	4415389.110	62.692	45.417			
			63.046	45.398			
993	475521.326	4415382.548	63.801	45.354	11.05	11.19	199.97
	475525.658	4415389.041	62.644	45.422			
	475523.702	4415381.010	63.989	45.346			
			63.478	45.374			
244 DTM di partenza	475491.907	4415448.720	45.034				
	475482.335	4415452.297	44.884				
	475482.548	4415443.581	44.984				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
802	475491.698	4415448.606	48.378	45.033	0.02	0.03	0.06
	475491.742	4415448.782	48.144	45.032			
	475491.557	4415448.851	48.294	45.029			
			48.272	45.031			
802	475491.698	4415448.606	48.378	45.033	0.01	0.02	0.03
	475491.742	4415448.782	48.144	45.032			
	475491.804	4415448.664	48.191	45.034			
			48.238	45.033			
803	475482.335	4415452.297	47.800	44.884	11.18	12.09	42.86
	475482.422	4415448.737	49.215	44.925			
	475488.748	4415446.986	49.308	45.017			
			48.774	44.942			
803	475488.748	4415446.986	49.308	45.017	13.44	14.53	46.91
	475491.557	4415448.851	48.294	45.029			
	475482.335	4415452.297	47.800	44.884			
			48.468	44.977			
803	475488.748	4415446.986	49.308	45.017	0.48	0.51	1.73
	475491.698	4415448.606	48.378	45.033			
	475491.557	4415448.851	48.294	45.029			
			48.660	45.026			
806	475491.907	4415448.720	48.172	45.034	0.01	0.01	0.02
	475491.742	4415448.782	48.144	45.032			
	475491.804	4415448.664	48.191	45.034			
			48.169	45.033			
826	475488.748	4415446.986	49.308	45.017	16.20	16.79	76.56
	475482.422	4415448.737	49.215	44.925			
	475482.548	4415443.581	50.581	44.984			
			49.701	44.975			
245 DTM di partenza	475504.139	4415450.662	45.134				
	475474.956	4415459.518	44.684				
	475497.656	4415451.292	45.084				
801	475492.249	4415454.270	46.022	44.951	1.48	1.62	2.28
	475492.389	4415453.201	46.441	44.991			
	475495.124	4415453.398	47.117	44.995			
			46.527	44.979			
801	475495.124	4415453.398	47.117	44.995	0.10	0.11	0.25
	475495.575	4415452.046	47.721	45.047			
	475495.651	4415452.266	47.664	45.039			
			47.501	45.027			
801	475495.575	4415452.046	47.721	45.047	1.89	2.07	3.94
	475495.124	4415453.398	47.117	44.995			
	475492.389	4415453.201	46.441	44.991			
			47.093	45.011			
802	475488.171	4415454.729	46.269	44.917	0.22	0.41	0.22
	475488.187	4415455.503	45.450	44.888			
	475487.627	4415455.672	45.944	44.879			
			45.888	44.895			
802	475488.171	4415454.729	46.269	44.917			
	475488.187	4415455.503	45.450	44.888			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
803	475488.697	4415454.539	45.836	44.926	0.20	0.38	0.19
			45.852	44.910			
	475487.627	4415455.672	45.944	44.879			
	475476.215	4415459.062	45.683	44.706			
803	475476.284	4415459.115	45.655	44.704	0.42	0.45	0.42
			45.761	44.763			
	475487.627	4415455.672	45.944	44.879			
	475476.215	4415459.062	45.683	44.706			
805	475488.171	4415454.729	46.269	44.917	4.46	4.82	5.05
			45.965	44.834			
	475495.651	4415452.266	47.664	45.039			
	475497.656	4415451.292	47.758	45.084			
805	475495.575	4415452.046	47.721	45.047	0.26	0.27	0.68
			47.714	45.057			
	475495.651	4415452.266	47.664	45.039			
	475497.656	4415451.292	47.758	45.084			
806	475498.094	4415451.250	47.738	45.087	0.17	0.18	0.45
			47.720	45.070			
	475488.697	4415454.539	45.836	44.926			
	475492.249	4415454.270	46.022	44.951			
806	475488.187	4415455.503	45.450	44.888	1.64	1.76	1.39
			45.769	44.921			
	475488.697	4415454.539	45.836	44.926			
	475492.249	4415454.270	46.022	44.951			
811	475492.389	4415453.201	46.441	44.991	1.88	2.02	2.15
			46.100	44.956			
	475476.284	4415459.115	45.655	44.704			
	475474.956	4415459.518	45.923	44.684			
814	475476.215	4415459.062	45.683	44.706	0.05	0.05	0.05
			45.754	44.698			
	475498.094	4415451.250	47.738	45.087			
	475496.848	4415452.874	47.124	45.021			
814	475495.651	4415452.266	47.664	45.039	1.35	1.54	3.32
			47.508	45.049			
	475498.094	4415451.250	47.738	45.087			
	475496.848	4415452.874	47.124	45.021			
815	475504.139	4415450.662	46.915	45.134	4.55	5.20	9.90
			47.259	45.081			
	475495.651	4415452.266	47.664	45.039			
	475496.584	4415452.954	47.026	45.017			
819	475495.930	4415453.153	47.422	45.007	0.32	0.38	0.75
			47.371	45.021			
	475495.124	4415453.398	47.117	44.995			
	475495.651	4415452.266	47.664	45.039			
820	475495.930	4415453.153	47.422	45.007	0.39	0.43	0.93
			47.401	45.014			
	475495.651	4415452.266	47.664	45.039			
	475496.848	4415452.874	47.124	45.021			
246	475496.584	4415452.954	47.026	45.017	0.13	0.18	0.29
			47.271	45.026			
246	475497.656	4415451.292	45.084				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
DTM di partenza	475474.956	4415459.518	44.684				
	475479.122	4415457.128	44.784				
801	475495.575	4415452.046	47.721	45.047			
	475492.423	4415452.940	46.543	44.999			
	475492.389	4415453.201	46.441	44.991			
			46.902	45.012	0.40	0.43	0.75
801	475495.575	4415452.046	47.721	45.047			
	475492.423	4415452.940	46.543	44.999			
	475495.544	4415451.957	47.745	45.050			
			47.336	45.032	0.15	0.17	0.36
802	475488.488	4415454.179	46.458	44.935			
	475488.697	4415454.539	45.836	44.926			
	475488.171	4415454.729	46.269	44.917			
			46.188	44.926	0.11	0.21	0.14
802	475488.488	4415454.179	46.458	44.935			
	475488.697	4415454.539	45.836	44.926			
	475488.967	4415454.028	46.041	44.943			
			46.112	44.935	0.10	0.19	0.12
803	475476.215	4415459.062	45.683	44.706			
	475476.018	4415458.909	45.763	44.709			
	475479.122	4415457.128	46.177	44.784			
			45.875	44.733	0.41	0.45	0.47
803	475479.122	4415457.128	46.177	44.784			
	475488.171	4415454.729	46.269	44.917			
	475476.215	4415459.062	45.683	44.706			
			46.043	44.802	5.26	5.69	6.53
803	475479.122	4415457.128	46.177	44.784			
	475488.488	4415454.179	46.458	44.935			
	475488.171	4415454.729	46.269	44.917			
			46.302	44.879	2.11	2.28	3.00
805	475497.656	4415451.292	47.758	45.084			
	475495.575	4415452.046	47.721	45.047			
	475495.544	4415451.957	47.745	45.050			
			47.741	45.060	0.10	0.11	0.28
806	475492.389	4415453.201	46.441	44.991			
	475488.967	4415454.028	46.041	44.943			
	475488.697	4415454.539	45.836	44.926			
			46.106	44.953	0.76	0.82	0.88
806	475492.389	4415453.201	46.441	44.991			
	475488.967	4415454.028	46.041	44.943			
	475492.423	4415452.940	46.543	44.999			
			46.342	44.978	0.43	0.46	0.59
811	475476.215	4415459.062	45.683	44.706			
	475474.956	4415459.518	45.923	44.684			
	475476.018	4415458.909	45.763	44.709			
			45.790	44.700	0.14	0.15	0.15
247 DTM di partenza	475491.907	4415448.720	45.034				
	475482.548	4415443.581	44.984				
	475487.284	4415442.297	44.984				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
802	475491.698	4415448.606	48.378	45.033	0.01	0.01	0.02
	475491.830	4415448.614	48.211	45.033			
	475491.754	4415448.508	48.412	45.032			
			48.334	45.033			
802	475491.698	4415448.606	48.378	45.033	0.00	0.01	0.01
	475491.830	4415448.614	48.211	45.033			
	475491.804	4415448.664	48.191	45.034			
			48.260	45.033			
803	475491.698	4415448.606	48.378	45.033	1.94	2.10	7.73
	475490.341	4415446.545	49.332	45.017			
	475488.748	4415446.986	49.308	45.017			
			49.006	45.022			
803	475491.698	4415448.606	48.378	45.033	0.12	0.13	0.46
	475490.341	4415446.545	49.332	45.017			
	475491.754	4415448.508	48.412	45.032			
			48.707	45.028			
806	475491.907	4415448.720	48.172	45.034	0.00	0.00	0.01
	475491.804	4415448.664	48.191	45.034			
	475491.830	4415448.614	48.211	45.033			
			48.191	45.034			
826	475488.748	4415446.986	49.308	45.017	12.04	12.48	62.42
	475487.284	4415442.297	50.644	44.984			
	475482.548	4415443.581	50.581	44.984			
			50.178	44.995			
826	475488.748	4415446.986	49.308	45.017	4.06	4.21	19.29
	475487.284	4415442.297	50.644	44.984			
	475490.341	4415446.545	49.332	45.017			
			49.761	45.006			
248 DTM di partenza	475497.656	4415451.292	45.084		1.97	2.16	4.12
	475479.122	4415457.128	44.784				
	475482.335	4415452.297	44.884				
801	475495.544	4415451.957	47.745	45.050	0.73	0.80	1.84
	475492.595	4415451.624	47.059	45.018			
	475492.423	4415452.940	46.543	44.999			
			47.115	45.022			
801	475495.544	4415451.957	47.745	45.050	0.47	0.87	0.76
	475492.595	4415451.624	47.059	45.018			
	475495.365	4415451.442	47.879	45.054			
			47.561	45.041			
802	475489.856	4415451.804	47.277	44.982	0.32	0.60	0.57
	475488.967	4415454.028	46.041	44.943			
	475488.488	4415454.179	46.458	44.935			
			46.592	44.954			
802	475489.856	4415451.804	47.277	44.982	0.32	0.60	0.57
	475488.967	4415454.028	46.041	44.943			
	475490.154	4415451.784	46.940	44.986			
			46.753	44.970			
803	475488.488	4415454.179	46.458	44.935	0.32	0.60	0.57
	475482.335	4415452.297	47.800	44.884			
	475479.122	4415457.128	46.177	44.784			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
803	475488.488	4415454.179	46.812	44.868	17.89	19.34	34.78
	475482.335	4415452.297	46.458	44.935			
	475489.856	4415451.804	47.800	44.884			
			47.277	44.982			
805			47.179	44.934	8.60	9.29	19.29
	475497.656	4415451.292	47.758	45.084			
	475495.544	4415451.957	47.745	45.050			
	475495.365	4415451.442	47.879	45.054			
806			47.794	45.063	0.60	0.62	1.65
	475492.423	4415452.940	46.543	44.999			
	475490.154	4415451.784	46.940	44.986			
	475488.967	4415454.028	46.041	44.943			
806			46.508	44.976	3.23	3.47	4.95
	475492.423	4415452.940	46.543	44.999			
	475490.154	4415451.784	46.940	44.986			
	475492.595	4415451.624	47.059	45.018			
			46.847	45.001	1.59	1.71	2.94
249 DTM di partenza	475535.263	4415435.075	45.784				
	475534.959	4415427.234	45.784				
	475539.929	4415426.432	45.784				
863	475535.055	4415429.720	50.811	45.784			
	475537.017	4415431.826	50.170	45.784			
	475535.181	4415432.969	49.959	45.784			
863			50.313	45.784	3.05	3.16	13.83
	475535.055	4415429.720	50.811	45.784			
	475537.017	4415431.826	50.170	45.784			
864	475538.245	4415429.550	50.704	45.784			
			50.562	45.784	3.53	3.65	16.85
	475535.263	4415435.075	49.448	45.784			
865	475535.181	4415432.969	49.959	45.784			
	475537.017	4415431.826	50.170	45.784			
			49.859	45.784	1.98	2.04	8.07
865	475534.959	4415427.234	51.509	45.784			
	475538.245	4415429.550	50.704	45.784			
	475535.055	4415429.720	50.811	45.784			
865			51.008	45.784	3.97	4.13	20.75
	475534.959	4415427.234	51.509	45.784			
	475538.245	4415429.550	50.704	45.784			
	475539.929	4415426.432	51.491	45.784			
			51.235	45.784	7.07	7.35	38.55
250 DTM di partenza	475571.724	4415325.102	42.484				
	475546.115	4415241.715	41.484				
	475609.911	4415313.442	43.084				
20	475565.438	4415304.635	65.504	42.239			
	475566.622	4415304.262	65.528	42.257			
	475565.514	4415304.883	65.532	42.242			
60			65.521	42.246	0.16	0.16	3.75
	475549.339	4415252.214	54.076	41.610			
	475555.576	4415252.353	54.607	41.721			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
60	475550.629	4415256.414	55.176	41.660	13.01	13.41	168.52
			54.620	41.664			
	475549.339	4415252.214	54.076	41.610			
	475555.576	4415252.353	54.607	41.721			
61	475553.538	4415250.061	53.900	41.670	7.01	7.22	87.78
			54.194	41.667			
	475551.227	4415247.463	52.871	41.612			
	475549.339	4415252.214	54.076	41.610			
61	475548.131	4415248.280	52.771	41.563	6.58	6.91	76.67
			53.239	41.595			
	475551.227	4415247.463	52.871	41.612			
	475549.339	4415252.214	54.076	41.610			
63	475553.538	4415250.061	53.900	41.670	7.94	8.33	95.19
			53.616	41.631			
	475565.438	4415304.635	65.504	42.239			
	475564.208	4415300.629	65.097	42.190			
64	475566.622	4415304.262	65.528	42.257	2.60	2.61	60.16
			65.376	42.229			
	475550.629	4415256.414	55.176	41.660			
	475557.149	4415254.121	55.240	41.761			
64	475551.042	4415257.759	55.577	41.676	4.86	5.05	66.23
			55.331	41.699			
	475550.629	4415256.414	55.176	41.660			
	475557.149	4415254.121	55.240	41.761			
65	475555.576	4415252.353	54.607	41.721	7.57	7.87	100.59
			55.008	41.714			
	475568.234	4415313.740	66.152	42.348			
	475566.622	4415304.262	65.528	42.257			
65	475565.514	4415304.883	65.532	42.242	5.75	5.76	134.82
			65.737	42.282			
	475568.234	4415313.740	66.152	42.348			
	475566.622	4415304.262	65.528	42.257			
142	475571.830	4415312.882	66.210	42.406	17.73	17.77	418.88
			65.963	42.337			
	475547.025	4415244.679	51.643	41.519			
	475546.115	4415241.715	50.680	41.484			
143	475548.089	4415243.935	51.547	41.533	1.92	2.01	18.73
			51.290	41.512			
	475548.131	4415248.280	52.771	41.563			
	475548.089	4415243.935	51.547	41.533			
143	475547.025	4415244.679	51.643	41.519	2.33	2.43	24.31
			51.987	41.538			
	475548.131	4415248.280	52.771	41.563			
	475548.089	4415243.935	51.547	41.533			
148	475551.227	4415247.463	52.871	41.612	6.74	7.04	73.00
			52.396	41.569			
	475557.149	4415254.121	55.240	41.761			
	475551.575	4415259.495	56.345	41.697			
148	475551.042	4415257.759	55.577	41.676	6.27	6.82	87.85
			55.721	41.711			
	475557.149	4415254.121	55.240	41.761			
	475551.575	4415259.495	56.345	41.697			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
149	475559.528	4415256.796	56.696	41.820	13.85	15.05	198.47
			56.094	41.759			
	475559.528	4415256.796	56.696	41.820			
	475552.781	4415263.422	57.459	41.744			
149	475551.575	4415259.495	56.345	41.697	17.24	17.88	259.98
			56.833	41.754			
	475559.528	4415256.796	56.696	41.820			
	475552.781	4415263.422	57.459	41.744			
157	475561.117	4415258.583	57.336	41.860	11.29	11.72	173.43
			57.164	41.808			
	475576.595	4415320.800	66.216	42.542			
	475571.215	4415323.446	66.265	42.464			
158	475570.825	4415322.175	66.224	42.449	3.93	3.94	93.45
			66.235	42.485			
	475571.830	4415312.882	66.210	42.406			
	475568.489	4415314.570	66.216	42.358			
161	475568.234	4415313.740	66.152	42.348	1.60	1.60	38.13
			66.192	42.370			
	475570.825	4415322.175	66.224	42.449			
	475571.830	4415312.882	66.210	42.406			
161	475568.489	4415314.570	66.216	42.358	14.67	14.67	349.40
			66.216	42.404			
	475570.825	4415322.175	66.224	42.449			
	475571.830	4415312.882	66.210	42.406			
163	475576.595	4415320.800	66.216	42.542	26.12	26.12	620.33
			66.216	42.466			
	475571.724	4415325.102	66.260	42.484			
	475571.215	4415323.446	66.265	42.464			
163			66.247	42.497	5.13	5.13	121.79
	475571.724	4415325.102	66.260	42.484			
	475576.595	4415320.800	66.216	42.542			
	475577.779	4415323.253	66.204	42.579			
1296			66.227	42.535	8.52	8.52	201.92
	475597.638	4415313.106	65.692	42.864			
	475599.860	4415316.511	65.636	42.926			
	475592.184	4415318.855	65.851	42.805			
1297			65.726	42.865	15.68	15.68	358.36
	475562.894	4415296.351	64.643	42.139			
	475579.754	4415279.536	63.372	42.328			
	475562.753	4415295.892	64.581	42.134			
1297			64.199	42.200	5.05	5.09	111.12
	475562.894	4415296.351	64.643	42.139			
	475579.754	4415279.536	63.372	42.328			
	475585.534	4415286.035	64.436	42.472			
1300			64.150	42.313	103.37	104.25	2257.40
	475591.860	4415293.147	65.027	42.631			
	475593.522	4415295.016	65.133	42.673			
	475589.514	4415296.008	65.373	42.608			
1304			65.178	42.637	4.57	4.59	102.96
	475560.576	4415288.802	63.433	42.049			
	475579.754	4415279.536	63.372	42.328			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1304	475562.753	4415295.892	64.581	42.134	78.08	79.02	1688.42
			63.795	42.170			
	475560.576	4415288.802	63.433	42.049			
	475579.754	4415279.536	63.372	42.328			
1307	475579.209	4415278.924	63.250	42.314	8.40	8.50	177.38
			63.352	42.230			
	475586.704	4415287.351	64.578	42.502			
	475591.860	4415293.147	65.027	42.631			
1311	475589.514	4415296.008	65.373	42.608	14.17	14.25	317.62
			64.993	42.580			
	475576.595	4415320.800	66.216	42.542			
	475592.184	4415318.855	65.851	42.805			
1311	475577.779	4415323.253	66.204	42.579	20.27	20.28	475.40
			66.090	42.642			
	475576.595	4415320.800	66.216	42.542			
	475592.184	4415318.855	65.851	42.805			
1312	475597.638	4415313.106	65.692	42.864	39.51	39.52	915.90
			65.920	42.737			
	475593.440	4415304.641	65.759	42.734			
	475597.638	4415313.106	65.692	42.864			
1313	475576.595	4415320.800	66.216	42.542	105.21	105.24	2438.17
			65.889	42.714			
	475593.440	4415304.641	65.759	42.734			
	475576.595	4415320.800	66.216	42.542			
1314	475571.830	4415312.882	66.210	42.406	105.19	105.21	2472.03
			66.062	42.561			
	475589.514	4415296.008	65.373	42.608			
	475593.440	4415304.641	65.759	42.734			
1315	475571.830	4415312.882	66.210	42.406	109.47	109.58	2539.38
			65.781	42.583			
	475585.687	4415286.207	64.458	42.476			
	475589.514	4415296.008	65.373	42.608			
1315	475566.622	4415304.262	65.528	42.257	127.98	128.46	2901.52
			65.119	42.447			
	475585.687	4415286.207	64.458	42.476			
	475589.514	4415296.008	65.373	42.608			
1316	475586.704	4415287.351	64.578	42.502	2.80	2.81	62.27
			64.803	42.529			
	475564.208	4415300.629	65.097	42.190			
	475562.894	4415296.351	64.643	42.139			
1316	475585.534	4415286.035	64.436	42.472	55.21	55.50	1239.98
			64.725	42.267			
	475564.208	4415300.629	65.097	42.190			
	475585.687	4415286.207	64.458	42.476			
1316	475566.622	4415304.262	65.528	42.257	56.42	56.71	1281.86
			65.028	42.308			
	475585.687	4415286.207	64.458	42.476			
	475564.208	4415300.629	65.097	42.190			
1317	475585.534	4415286.035	64.436	42.472	2.96	2.98	66.02
			64.664	42.380			
	475566.622	4415304.262	65.528	42.257			
	475589.514	4415296.008	65.373	42.608			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1318	475571.830	4415312.882	66.210	42.406	120.16	120.46	2797.40
			65.704	42.424			
	475579.209	4415278.924	63.250	42.314			
	475558.751	4415282.861	62.259	41.977			
1318	475560.576	4415288.802	63.433	42.049	64.36	65.53	1343.12
			62.981	42.113			
	475579.209	4415278.924	63.250	42.314			
	475558.751	4415282.861	62.259	41.977			
1321	475578.628	4415278.270	63.090	42.299	7.83	7.97	161.76
			62.866	42.197			
	475568.194	4415266.539	60.038	42.038			
	475556.304	4415274.892	60.398	41.882			
1321	475554.751	4415269.835	59.229	41.821	36.56	37.48	657.09
			59.888	41.914			
	475568.194	4415266.539	60.038	42.038			
	475556.304	4415274.892	60.398	41.882			
1324	475569.554	4415268.069	60.488	42.072	14.78	15.15	270.58
			60.308	41.997			
	475573.058	4415272.008	61.592	42.160			
	475558.426	4415281.802	62.070	41.965			
1324	475556.678	4415276.110	60.666	41.896	50.21	51.63	975.83
			61.442	42.007			
	475573.058	4415272.008	61.592	42.160			
	475558.426	4415281.802	62.070	41.965			
1325	475574.027	4415273.097	61.930	42.184	12.71	13.07	251.17
			61.864	42.103			
	475558.751	4415282.861	62.259	41.977			
	475574.027	4415273.097	61.930	42.184			
1325	475558.426	4415281.802	62.070	41.965	9.67	9.82	193.87
			62.086	42.042			
	475558.751	4415282.861	62.259	41.977			
	475574.027	4415273.097	61.930	42.184			
1326	475578.628	4415278.270	63.090	42.299	61.98	62.90	1256.44
			62.426	42.154			
	475562.350	4415259.969	57.830	41.891			
	475554.280	4415268.301	58.813	41.803			
1326	475553.880	4415267.000	58.469	41.787	6.92	7.14	114.41
			58.371	41.827			
	475562.350	4415259.969	57.830	41.891			
	475554.280	4415268.301	58.813	41.803			
1327	475564.744	4415262.661	58.719	41.951	20.83	21.51	345.28
			58.454	41.882			
	475564.744	4415262.661	58.719	41.951			
	475554.751	4415269.835	59.229	41.821			
1327	475554.280	4415268.301	58.813	41.803	9.35	9.67	159.54
			58.920	41.858			
	475564.744	4415262.661	58.719	41.951			
	475554.751	4415269.835	59.229	41.821			
1328	475568.194	4415266.539	60.038	42.038	31.75	32.83	552.26
			59.329	41.937			
	475552.781	4415263.422	57.459	41.744			
	475562.350	4415259.969	57.830	41.891			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1328	475553.880	4415267.000	58.469	41.787	19.02	19.72	306.42
			57.919	41.807			
	475552.781	4415263.422	57.459	41.744			
	475562.350	4415259.969	57.830	41.891			
1329	475561.117	4415258.583	57.336	41.860	8.76	9.08	137.63
			57.542	41.832			
	475556.678	4415276.110	60.666	41.896			
	475569.554	4415268.069	60.488	42.072			
1329	475556.304	4415274.892	60.398	41.882	9.34	9.55	173.42
			60.518	41.950			
	475556.678	4415276.110	60.666	41.896			
	475569.554	4415268.069	60.488	42.072			
1347	475573.058	4415272.008	61.592	42.160	39.45	40.35	744.47
			60.915	42.043			
	475601.832	4415304.359	65.195	42.881			
	475597.638	4415313.106	65.692	42.864			
1347	475593.440	4415304.641	65.759	42.734	36.11	36.20	820.42
			65.549	42.827			
	475601.832	4415304.359	65.195	42.881			
	475597.638	4415313.106	65.692	42.864			
1348	475604.971	4415307.888	65.075	42.960	21.13	21.18	473.70
			65.321	42.902			
	475608.753	4415312.141	64.852	43.055			
	475599.860	4415316.511	65.636	42.926			
1348	475597.638	4415313.106	65.692	42.864	20.00	20.06	448.85
			65.393	42.948			
	475608.753	4415312.141	64.852	43.055			
	475599.860	4415316.511	65.636	42.926			
1351	475609.911	4415313.442	64.808	43.084	8.31	8.34	183.57
			65.099	43.022			
	475597.638	4415313.106	65.692	42.864			
	475604.971	4415307.888	65.075	42.960			
1357	475608.753	4415312.141	64.852	43.055	25.46	25.53	566.34
			65.206	42.960			
	475593.440	4415304.641	65.759	42.734			
	475597.763	4415299.784	65.256	42.779			
1358	475601.832	4415304.359	65.195	42.881	19.77	19.83	446.94
			65.403	42.798			
	475597.763	4415299.784	65.256	42.779			
	475589.514	4415296.008	65.373	42.608			
1358	475593.440	4415304.641	65.759	42.734	28.19	28.28	641.54
			65.463	42.707			
	475597.763	4415299.784	65.256	42.779			
	475589.514	4415296.008	65.373	42.608			
60	475593.522	4415295.016	65.133	42.673	11.66	11.69	263.06
			65.254	42.687			
251 DTM di partenza	475584.202	4415229.538	42.084				
	475609.911	4415313.442	43.084				
	475546.115	4415241.715	41.484				
60	475555.576	4415252.353	54.607	41.721			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
61	475553.538	4415250.061	53.900	41.670	21.50	22.16	262.42
	475566.420	4415243.453	53.359	41.857			
			53.955	41.749			
	475553.538	4415250.061	53.900	41.670			
	475551.227	4415247.463	52.871	41.612			
62	475566.420	4415243.453	53.359	41.857	24.37	25.57	284.25
			53.376	41.713			
	475571.768	4415248.730	55.379	41.986			
	475566.420	4415243.453	53.359	41.857			
	475565.532	4415239.591	52.418	41.816			
64			53.719	41.886	7.99	8.27	94.49
	475557.149	4415254.121	55.240	41.761			
	475566.420	4415243.453	53.359	41.857			
	475555.576	4415252.353	54.607	41.721			
			54.402	41.780			
64	475557.149	4415254.121	55.240	41.761	16.58	17.25	209.32
	475566.420	4415243.453	53.359	41.857			
	475569.036	4415247.041	54.584	41.927			
			54.394	41.848			
	475571.768	4415248.730	55.379	41.986			
66	475569.036	4415247.041	54.584	41.927	30.58	31.80	383.69
	475566.420	4415243.453	53.359	41.857			
			54.441	41.923			
	475587.338	4415239.773	54.795	42.206			
	475571.768	4415248.730	55.379	41.986			
69	475586.305	4415236.404	53.707	42.166	30.85	32.31	385.92
			54.627	42.119			
	475585.358	4415233.311	52.823	42.129			
	475571.768	4415248.730	55.379	41.986			
	475565.532	4415239.591	52.418	41.816			
70			53.540	41.977	110.18	114.25	1274.04
	475585.358	4415233.311	52.823	42.129			
	475571.768	4415248.730	55.379	41.986			
	475586.305	4415236.404	53.707	42.166			
			53.970	42.094			
142	475548.089	4415243.935	51.547	41.533	28.32	29.37	336.33
	475546.115	4415241.715	50.680	41.484			
	475555.584	4415238.688	50.870	41.633			
			51.032	41.550			
	475551.227	4415247.463	52.871	41.612			
143	475548.089	4415243.935	51.547	41.533	13.50	14.14	127.97
	475555.584	4415238.688	50.870	41.633			
			51.762	41.593			
	475555.584	4415238.688	50.870	41.633			
	475562.041	4415236.624	50.976	41.735			
143	475566.420	4415243.453	53.359	41.857	21.45	22.40	218.18
			51.735	41.742			
	475555.584	4415238.688	50.870	41.633			
	475566.420	4415243.453	53.359	41.857			
	475551.227	4415247.463	52.871	41.612			
143			52.366	41.701	26.57	27.74	265.49
	475555.584	4415238.688	50.870	41.633			
	475566.420	4415243.453	53.359	41.857			
	475551.227	4415247.463	52.871	41.612			
			52.366	41.701			
148	475559.528	4415256.796	56.696	41.820	57.92	60.48	617.79

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
148	475569.036	4415247.041	54.584	41.927	24.32	26.43	332.45
	475557.149	4415254.121	55.240	41.761			
			55.507	41.836			
	475559.528	4415256.796	56.696	41.820			
	475569.036	4415247.041	54.584	41.927			
149	475570.769	4415252.980	57.194	41.996	36.69	39.88	522.65
			56.158	41.914			
	475570.769	4415252.980	57.194	41.996			
	475561.117	4415258.583	57.336	41.860			
	475559.528	4415256.796	56.696	41.820			
1018			57.076	41.892	13.08	13.57	198.55
	475565.107	4415237.501	51.651	41.795			
	475585.358	4415233.311	52.823	42.129			
	475565.532	4415239.591	52.418	41.816			
			52.297	41.913			
1018	475565.107	4415237.501	51.651	41.795	22.04	23.46	228.90
	475585.358	4415233.311	52.823	42.129			
	475585.189	4415232.760	52.613	42.122			
			52.362	42.015			
	475581.652	4415230.353	51.450	42.044			
1021	475565.107	4415237.501	51.651	41.795	5.94	6.32	61.43
	475566.083	4415235.331	51.213	41.798			
			51.438	41.879			
	475581.652	4415230.353	51.450	42.044			
	475585.189	4415232.760	52.613	42.122			
1022	475565.107	4415237.501	51.651	41.795	14.47	14.95	138.27
			51.905	41.987			
	475581.652	4415230.353	51.450	42.044			
	475585.189	4415232.760	52.613	42.122			
	475584.202	4415229.538	51.507	42.084			
1035			51.857	42.083	4.51	4.75	44.06
	475565.107	4415237.501	51.651	41.795			
	475563.982	4415236.003	51.147	41.765			
	475566.083	4415235.331	51.213	41.798			
			51.337	41.786			
1070	475565.532	4415239.591	52.418	41.816	1.95	2.02	18.64
	475562.041	4415236.624	50.976	41.735			
	475562.480	4415236.483	51.063	41.742			
			51.486	41.764			
	475565.532	4415239.591	52.418	41.816			
1070	475562.041	4415236.624	50.976	41.735	0.90	0.94	8.72
	475566.420	4415243.453	53.359	41.857			
			52.251	41.803			
	475563.128	4415236.276	51.048	41.752			
	475563.982	4415236.003	51.147	41.765			
1071	475565.107	4415237.501	51.651	41.795	5.42	5.69	56.68
			51.282	41.771			
	475565.107	4415237.501	51.651	41.795			
	475562.480	4415236.483	51.063	41.742			
	475563.128	4415236.276	51.048	41.752			
1072			51.254	41.763	0.79	0.82	7.55
	475565.107	4415237.501	51.651	41.795			
1072					0.60	0.64	5.72

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1283	475562.480	4415236.483	51.063	41.742	2.53	2.69	25.09
	475565.532	4415239.591	52.418	41.816			
			51.710	41.784			
	475580.071	4415255.349	57.848	42.177			
	475588.571	4415243.799	55.904	42.254			
1284	475589.491	4415246.799	56.747	42.290	18.06	18.71	263.57
			56.833	42.240			
	475587.338	4415239.773	54.795	42.206			
	475580.071	4415255.349	57.848	42.177			
	475571.768	4415248.730	55.379	41.986			
1284			56.007	42.123	88.71	91.77	1231.67
	475587.338	4415239.773	54.795	42.206			
	475580.071	4415255.349	57.848	42.177			
	475588.571	4415243.799	55.904	42.254			
			56.182	42.212			
1288	475580.071	4415255.349	57.848	42.177	24.23	25.07	338.55
	475590.971	4415251.631	58.217	42.347			
	475582.319	4415258.902	59.006	42.240			
			58.357	42.255			
	475580.071	4415255.349	57.848	42.177			
1288	475590.971	4415251.631	58.217	42.347	23.54	24.43	379.10
	475590.359	4415249.634	57.643	42.323			
			57.903	42.283			
	475582.319	4415258.902	59.006	42.240			
	475590.971	4415251.631	58.217	42.347			
1289	475591.761	4415254.209	58.912	42.378	14.03	14.49	229.91
			58.712	42.322			
	475590.359	4415249.634	57.643	42.323			
	475580.071	4415255.349	57.848	42.177			
	475589.491	4415246.799	56.747	42.290			
1290			57.413	42.263	17.06	17.84	258.45
	475586.181	4415285.739	64.430	42.482			
	475579.754	4415279.536	63.372	42.328			
	475581.841	4415277.528	63.224	42.352			
			63.675	42.387			
1297	475586.181	4415285.739	64.430	42.482	12.93	13.04	275.16
	475579.754	4415279.536	63.372	42.328			
	475585.534	4415286.035	64.436	42.472			
			64.079	42.427			
	475588.729	4415272.422	62.313	42.442			
1298	475597.039	4415271.434	62.611	42.583	19.10	19.30	384.76
	475592.819	4415276.533	63.072	42.541			
			62.665	42.522			
	475588.729	4415272.422	62.313	42.442			
	475597.039	4415271.434	62.611	42.583			
1299	475595.776	4415267.311	61.996	42.534	17.75	17.93	351.29
			62.307	42.520			
	475587.406	4415270.301	61.835	42.404			
	475595.776	4415267.311	61.996	42.534			
	475588.729	4415272.422	62.313	42.442			
1299			62.048	42.460	10.85	11.05	212.62
	475587.406	4415270.301	61.835	42.404			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1300	475595.776	4415267.311	61.996	42.534	7.09	7.22	137.32
	475595.307	4415265.783	61.692	42.516			
			61.841	42.485			
	475593.522	4415295.016	65.133	42.673			
	475591.860	4415293.147	65.027	42.631			
1300	475602.718	4415289.968	64.334	42.804	12.78	12.85	282.91
			64.831	42.703			
	475602.718	4415289.968	64.334	42.804			
	475591.860	4415293.147	65.027	42.631			
	475598.875	4415284.593	63.993	42.701			
1300			64.451	42.712	35.29	35.46	767.20
	475602.718	4415289.968	64.334	42.804			
	475603.507	4415292.544	64.536	42.835			
	475593.522	4415295.016	65.133	42.673			
			64.668	42.771			
1301	475602.718	4415289.968	64.334	42.804	13.84	13.90	302.95
	475598.875	4415284.593	63.993	42.701			
	475600.923	4415284.110	63.950	42.734			
			64.092	42.746			
	475587.406	4415270.301	61.835	42.404			
1302	475594.588	4415263.436	61.179	42.488	6.43	6.45	137.31
	475595.307	4415265.783	61.692	42.516			
			61.568	42.469			
	475582.319	4415258.902	59.006	42.240			
	475594.588	4415263.436	61.179	42.488			
1303	475587.406	4415270.301	61.835	42.404	10.90	11.14	208.09
			60.673	42.377			
	475582.319	4415258.902	59.006	42.240			
	475594.588	4415263.436	61.179	42.488			
	475592.491	4415256.590	59.578	42.406			
1304			59.921	42.378	37.25	38.19	653.39
	475579.754	4415279.536	63.372	42.328			
	475579.209	4415278.924	63.250	42.314			
	475581.841	4415277.528	63.224	42.352			
			63.282	42.331			
1305	475598.875	4415284.593	63.993	42.701	1.19	1.20	24.85
	475586.181	4415285.739	64.430	42.482			
	475592.819	4415276.533	63.072	42.541			
			63.832	42.575			
	475586.181	4415285.739	64.430	42.482			
1306	475581.841	4415277.528	63.224	42.352	54.63	55.11	1161.16
	475592.819	4415276.533	63.072	42.541			
			63.575	42.458			
	475591.860	4415293.147	65.027	42.631			
	475586.181	4415285.739	64.430	42.482			
1307	475586.704	4415287.351	64.578	42.502	47.23	47.74	997.39
			64.678	42.538			
	475591.860	4415293.147	65.027	42.631			
	475586.181	4415285.739	64.430	42.482			
	475598.875	4415284.593	63.993	42.701			
1307			64.483	42.605	2.64	2.65	58.40
	475591.860	4415293.147	65.027	42.631			
	475586.181	4415285.739	64.430	42.482			
	475598.875	4415284.593	63.993	42.701			
			64.483	42.605			
1309	475592.491	4415256.590	59.578	42.406	50.27	50.54	1099.88

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1310	475582.319	4415258.902	59.006	42.240	12.95	13.41	217.87
	475591.761	4415254.209	58.912	42.378			
			59.165	42.341			
	475592.819	4415276.533	63.072	42.541			
	475581.841	4415277.528	63.224	42.352			
1315	475588.729	4415272.422	62.313	42.442	24.60	25.00	502.46
			62.870	42.445			
	475586.704	4415287.351	64.578	42.502			
	475585.687	4415286.207	64.458	42.476			
	475586.181	4415285.739	64.430	42.482			
1316			64.488	42.487	0.52	0.52	11.45
	475585.687	4415286.207	64.458	42.476			
	475585.534	4415286.035	64.436	42.472			
	475586.181	4415285.739	64.430	42.482			
			64.441	42.477			
1318	475581.841	4415277.528	63.224	42.352	0.08	0.08	1.73
	475579.209	4415278.924	63.250	42.314			
	475578.628	4415278.270	63.090	42.299			
			63.188	42.322			
	475569.554	4415268.069	60.488	42.072			
1321	475568.194	4415266.539	60.038	42.038	1.26	1.29	26.39
	475576.460	4415264.513	60.535	42.172			
			60.354	42.094			
	475576.460	4415264.513	60.535	42.172			
	475582.319	4415258.902	59.006	42.240			
1322	475587.406	4415270.301	61.835	42.404	47.66	49.20	866.85
			60.459	42.272			
	475578.355	4415270.682	61.891	42.245			
	475576.460	4415264.513	60.535	42.172			
	475587.406	4415270.301	61.835	42.404			
1323			61.420	42.274	28.28	28.95	541.41
	475574.027	4415273.097	61.930	42.184			
	475573.058	4415272.008	61.592	42.160			
	475578.355	4415270.682	61.891	42.245			
			61.804	42.196			
1324	475578.628	4415278.270	63.090	42.299	3.53	3.63	69.15
	475578.355	4415270.682	61.891	42.245			
	475574.027	4415273.097	61.930	42.184			
			62.303	42.243			
	475578.628	4415278.270	63.090	42.299			
1325	475578.355	4415270.682	61.891	42.245	16.75	17.00	336.10
	475581.841	4415277.528	63.224	42.352			
			62.735	42.299			
	475564.744	4415262.661	58.719	41.951			
	475570.769	4415252.980	57.194	41.996			
1326	475562.350	4415259.969	57.830	41.891	12.29	12.48	251.20
			57.914	41.946			
	475564.744	4415262.661	58.719	41.951			
	475570.769	4415252.980	57.194	41.996			
	475573.738	4415257.813	58.639	42.080			
1327			58.184	42.009	19.70	20.33	314.50
	475568.194	4415266.539	60.038	42.038			
					28.93	29.86	467.90

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1327	475573.738	4415257.813	58.639	42.080	25.80	26.68	441.48
	475564.744	4415262.661	58.719	41.951			
			59.132	42.023			
	475568.194	4415266.539	60.038	42.038			
	475573.738	4415257.813	58.639	42.080			
1328	475576.460	4415264.513	60.535	42.172	30.45	31.49	537.15
			59.737	42.097			
	475562.350	4415259.969	57.830	41.891			
	475561.117	4415258.583	57.336	41.860			
	475570.769	4415252.980	57.194	41.996			
1329			57.453	41.916	10.14	10.52	157.60
	475573.058	4415272.008	61.592	42.160			
	475576.460	4415264.513	60.535	42.172			
	475569.554	4415268.069	60.488	42.072			
			60.872	42.134			
1329	475573.058	4415272.008	61.592	42.160	19.83	20.28	371.56
	475576.460	4415264.513	60.535	42.172			
	475578.355	4415270.682	61.891	42.245			
			61.339	42.192			
	475570.769	4415252.980	57.194	41.996			
1330	475576.685	4415254.046	57.301	42.108	17.60	18.00	336.90
	475573.738	4415257.813	58.639	42.080			
			57.711	42.061			
	475573.738	4415257.813	58.639	42.080			
	475582.319	4415258.902	59.006	42.240			
1331	475576.460	4415264.513	60.535	42.172	27.26	28.31	469.70
			59.393	42.164			
	475573.738	4415257.813	58.639	42.080			
	475580.071	4415255.349	57.848	42.177			
	475582.319	4415258.902	59.006	42.240			
1332			58.498	42.166	14.02	14.74	228.97
	475573.738	4415257.813	58.639	42.080			
	475576.685	4415254.046	57.301	42.108			
	475580.071	4415255.349	57.848	42.177			
			57.929	42.122			
1333	475576.685	4415254.046	57.301	42.108	8.30	8.85	131.14
	475571.768	4415248.730	55.379	41.986			
	475580.071	4415255.349	57.848	42.177			
			56.843	42.091			
	475572.117	4415250.722	55.990	42.005			
1334	475569.469	4415247.607	54.854	41.938	5.80	6.10	85.49
	475571.768	4415248.730	55.379	41.986			
			55.408	41.977			
	475576.685	4415254.046	57.301	42.108			
	475572.117	4415250.722	55.990	42.005			
1335	475571.768	4415248.730	55.379	41.986	2.09	2.19	28.11
			56.223	42.033			
	475570.769	4415252.980	57.194	41.996			
	475572.117	4415250.722	55.990	42.005			
	475576.685	4415254.046	57.301	42.108			
1336			56.828	42.037	3.97	4.15	56.31
	475570.769	4415252.980	57.194	41.996			
	475572.117	4415250.722	55.990	42.005			
	475576.685	4415254.046	57.301	42.108			
			56.828	42.037			
1337	475572.117	4415250.722	55.990	42.005	7.40	8.26	109.43
1338	475572.117	4415250.722	55.990	42.005			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1339	475570.769	4415252.980	57.194	41.996	5.09	5.64	71.42
	475569.469	4415247.607	54.854	41.938			
			56.013	41.980			
	475570.769	4415252.980	57.194	41.996			
	475569.036	4415247.041	54.584	41.927			
1340	475569.469	4415247.607	54.854	41.938	0.80	0.86	10.81
			55.544	41.954			
	475569.469	4415247.607	54.854	41.938			
	475569.036	4415247.041	54.584	41.927			
	475571.768	4415248.730	55.379	41.986			
1341			54.939	41.950	0.41	0.45	5.30
	475581.841	4415277.528	63.224	42.352			
	475578.355	4415270.682	61.891	42.245			
	475587.406	4415270.301	61.835	42.404			
			62.317	42.334			
1342	475581.841	4415277.528	63.224	42.352	31.65	32.24	632.43
	475587.406	4415270.301	61.835	42.404			
	475588.729	4415272.422	62.313	42.442			
			62.457	42.399			
	475598.875	4415284.593	63.993	42.701			
1343	475598.289	4415275.515	63.133	42.632	10.68	10.92	214.30
	475592.819	4415276.533	63.072	42.541			
			63.399	42.625			
	475598.875	4415284.593	63.993	42.701			
	475598.289	4415275.515	63.133	42.632			
1343	475600.650	4415283.220	63.916	42.724	25.13	25.25	522.01
			63.681	42.686			
	475592.819	4415276.533	63.072	42.541			
	475597.039	4415271.434	62.611	42.583			
	475597.723	4415273.668	62.979	42.610			
1344			62.887	42.578	8.46	8.50	177.63
	475598.875	4415284.593	63.993	42.701			
	475600.650	4415283.220	63.916	42.724			
	475600.923	4415284.110	63.950	42.734			
			63.953	42.720			
1345	475598.289	4415275.515	63.133	42.632	0.98	0.98	20.74
	475592.819	4415276.533	63.072	42.541			
	475597.723	4415273.668	62.979	42.610			
			63.061	42.594			
	475604.971	4415307.888	65.075	42.960			
1346	475607.074	4415304.183	64.843	42.974	5.34	5.36	109.30
	475601.832	4415304.359	65.195	42.881			
			65.038	42.938			
	475604.971	4415307.888	65.075	42.960			
	475607.074	4415304.183	64.843	42.974			
1347	475607.630	4415305.997	64.851	42.995	9.53	9.55	210.52
			64.923	42.976			
	475609.911	4415313.442	64.808	43.084			
	475608.753	4415312.141	64.852	43.055			
	475609.492	4415312.077	64.796	43.068			
1348			64.819	43.069	2.94	2.94	64.47
			64.819	43.069			
			65.075	42.960			
1351	475604.971	4415307.888	65.075	42.960	0.52	0.52	11.26

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1351	475609.492	4415312.077	64.796	43.068	9.84	9.87	215.53
	475607.630	4415305.997	64.851	42.995			
			64.908	43.008			
	475604.971	4415307.888	65.075	42.960			
	475609.492	4415312.077	64.796	43.068			
1357	475608.753	4415312.141	64.852	43.055	1.69	1.70	37.03
			64.908	43.027			
	475597.763	4415299.784	65.256	42.779			
	475607.074	4415304.183	64.843	42.974			
	475601.832	4415304.359	65.195	42.881			
1357			65.098	42.878	12.35	12.39	274.41
	475597.763	4415299.784	65.256	42.779			
	475607.074	4415304.183	64.843	42.974			
	475603.686	4415293.127	64.566	42.842			
			64.888	42.865			
1358	475597.763	4415299.784	65.256	42.779	44.02	44.16	969.49
	475603.507	4415292.544	64.536	42.835			
	475593.522	4415295.016	65.133	42.673			
			64.975	42.762			
	475597.763	4415299.784	65.256	42.779			
1358	475603.507	4415292.544	64.536	42.835	29.05	29.13	645.21
	475603.686	4415293.127	64.566	42.842			
			64.786	42.819			
252 DTM di partenza	475660.386	4415222.410	43.584				
	475598.695	4415225.491	42.284				
	475632.156	4415207.448	43.384				
58	475600.389	4415225.407	52.211	42.320			
	475600.626	4415224.450	51.973	42.347			
	475626.399	4415224.107	54.251	42.868			
58			52.811	42.512	12.29	12.78	126.56
	475623.406	4415212.166	50.732	43.096			
	475626.399	4415224.107	54.251	42.868			
	475600.626	4415224.450	51.973	42.347			
			52.319	42.771			
58	475623.406	4415212.166	50.732	43.096	154.39	160.61	1474.12
	475640.615	4415216.380	53.460	43.337			
	475626.399	4415224.107	54.251	42.868			
			52.814	43.100			
	475600.389	4415225.407	52.211	42.320			
67	475598.695	4415225.491	52.118	42.284			
	475600.626	4415224.450	51.973	42.347			
			52.100	42.317			
71	475644.484	4415223.204	55.056	43.249	0.80	0.83	7.83
	475640.615	4415216.380	53.460	43.337			
	475647.538	4415215.601	52.346	43.493			
71			53.621	43.360	25.13	26.47	257.84
	475645.062	4415223.175	54.974	43.261			
	475647.538	4415215.601	52.346	43.493			
	475652.860	4415218.421	52.535	43.531			
			53.285	43.428			
					23.64	24.90	233.05

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
71	475647.538	4415215.601	52.346	43.493	2.16	2.27	23.26
	475645.062	4415223.175	54.974	43.261			
	475644.484	4415223.204	55.056	43.249			
72			54.125	43.334	8.43	8.73	88.44
	475652.860	4415218.421	52.535	43.531			
	475648.927	4415222.982	54.088	43.343			
72	475645.062	4415223.175	54.974	43.261	21.57	22.33	199.78
			53.865	43.378			
	475652.860	4415218.421	52.535	43.531			
73	475648.927	4415222.982	54.088	43.343	3.43	3.58	30.55
	475659.352	4415221.862	51.610	43.577			
	475660.386	4415222.410	51.501	43.584			
145			52.400	43.501	52.39	53.56	585.47
	475644.484	4415223.204	55.056	43.249			
	475629.553	4415223.950	54.530	42.934			
146	475640.615	4415216.380	53.460	43.337	11.07	11.58	122.10
			54.348	43.173			
	475626.399	4415224.107	54.251	42.868			
1009	475640.615	4415223.950	54.530	42.934	11.70	11.89	99.29
			54.080	43.046			
	475623.406	4415212.166	50.732	43.096			
1010	475625.141	4415211.231	50.843	43.153	7.53	7.84	56.68
	475640.615	4415216.380	53.460	43.337			
			51.678	43.195			
1010	475626.152	4415210.686	50.925	43.187	3.74	3.90	32.17
	475630.667	4415208.251	50.524	43.335			
	475635.276	4415209.102	51.059	43.406			
1010			50.836	43.309	37.43	38.97	318.31
	475635.276	4415209.102	51.059	43.406			
	475636.959	4415209.994	51.419	43.418			
1011	475640.615	4415216.380	53.460	43.337	6.82	6.92	58.10
			51.979	43.387			
	475635.276	4415209.102	51.059	43.406			
1012	475640.615	4415216.380	53.460	43.337	2.48	2.55	18.14
	475626.152	4415210.686	50.925	43.187			
			51.814	43.310			
1133	475625.141	4415211.231	50.843	43.153	3.86	3.94	36.60
	475626.152	4415210.686	50.925	43.187			
	475640.615	4415216.380	53.460	43.337			
			51.743	43.226	2.48	2.55	18.14
	475635.276	4415209.102	51.059	43.406			
	475630.667	4415208.251	50.524	43.335			
	475632.156	4415207.448	50.458	43.384	3.86	3.94	36.60
			50.680	43.375			
	475640.615	4415216.380	53.460	43.337			
	475642.720	4415213.047	52.657	43.459	3.86	3.94	36.60
	475644.455	4415213.967	52.606	43.471			
			52.908	43.422			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1134	475640.615	4415216.380	53.460	43.337	12.81	13.34	116.67
	475636.959	4415209.994	51.419	43.418			
	475642.720	4415213.047	52.657	43.459			
			52.512	43.405			
1197	475640.615	4415216.380	53.460	43.337	6.86	6.98	64.26
	475644.455	4415213.967	52.606	43.471			
	475647.538	4415215.601	52.346	43.493			
			52.804	43.434			
253 DTM di partenza	475624.233	4415308.996	43.284		7.48	7.79	84.14
	475598.695	4415225.491	42.284				
	475660.386	4415222.410	43.584				
58	475600.389	4415225.407	52.211	42.320	154.83	161.06	1777.49
	475602.281	4415237.217	55.592	42.424			
	475599.619	4415228.515	52.984	42.320			
			53.596	42.355			
58	475600.389	4415225.407	52.211	42.320	2.60	2.70	26.34
	475602.281	4415237.217	55.592	42.424			
	475626.399	4415224.107	54.251	42.868			
			54.018	42.537			
67	475599.619	4415228.515	52.984	42.320	0.07	0.08	0.84
	475598.695	4415225.491	52.118	42.284			
	475600.389	4415225.407	52.211	42.320			
			52.437	42.308			
71	475644.620	4415223.445	55.112	43.253	0.48	0.50	5.47
	475644.484	4415223.204	55.056	43.249			
	475645.062	4415223.175	54.974	43.261			
			55.047	43.254			
72	475645.062	4415223.175	54.974	43.261	17.90	18.68	207.63
	475648.927	4415222.982	54.088	43.343			
	475644.620	4415223.445	55.112	43.253			
			54.725	43.286			
73	475644.620	4415223.445	55.112	43.253	45.00	46.98	467.81
	475648.927	4415222.982	54.088	43.343			
	475649.816	4415231.198	55.606	43.406			
			54.935	43.334			
73	475648.927	4415222.982	54.088	43.343	6.04	6.31	54.19
	475659.936	4415223.487	51.822	43.580			
	475649.816	4415231.198	55.606	43.406			
			53.839	43.443			
73	475659.936	4415223.487	51.822	43.580	28.11	29.26	318.95
	475648.927	4415222.982	54.088	43.343			
	475660.386	4415222.410	51.501	43.584			
			52.470	43.502			
74	475653.718	4415238.379	55.370	43.529	28.11	29.26	318.95
	475649.816	4415231.198	55.606	43.406			
	475657.120	4415230.231	53.555	43.557			
			54.844	43.497			
78	475649.816	4415231.198	55.606	43.406			
	475659.936	4415223.487	51.822	43.580			
	475657.120	4415230.231	53.555	43.557			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
145	475603.903	4415242.521	53.661	43.515	23.27	24.29	236.08
	475603.645	4415241.678	57.223	42.488			
	475629.553	4415223.950	57.036	42.478			
145			54.530	42.934			
			56.263	42.633	13.21	13.50	180.01
	475629.553	4415223.950	54.530	42.934			
145	475644.484	4415223.204	55.056	43.249			
	475644.620	4415223.445	55.112	43.253			
			54.899	43.145	1.85	1.89	21.72
145	475629.553	4415223.950	54.530	42.934			
	475644.620	4415223.445	55.112	43.253			
	475603.903	4415242.521	57.223	42.488			
146			55.622	42.892	133.43	136.42	1698.59
	475626.399	4415224.107	54.251	42.868			
	475603.645	4415241.678	57.036	42.478			
146	475602.281	4415237.217	55.592	42.424			
			55.626	42.590	62.73	65.67	817.81
	475626.399	4415224.107	54.251	42.868			
1268	475603.645	4415241.678	57.036	42.478			
	475629.553	4415223.950	54.530	42.934			
			55.272	42.760	25.91	27.13	324.23
1268	475640.599	4415269.800	58.840	43.420			
	475614.524	4415272.494	63.314	42.878			
	475618.175	4415280.038	63.591	42.997			
1268			61.915	43.098	103.28	105.25	1943.43
	475640.599	4415269.800	58.840	43.420			
	475614.524	4415272.494	63.314	42.878			
1270	475642.600	4415265.006	57.974	43.436			
			60.043	43.245	59.80	60.95	1004.60
	475618.175	4415280.038	63.591	42.997			
1271	475640.599	4415269.800	58.840	43.420			
	475638.444	4415274.960	59.550	43.402			
			60.661	43.273	46.82	47.70	814.18
1272	475630.792	4415293.287	62.688	43.338			
	475630.248	4415294.589	62.917	43.334			
	475625.897	4415295.353	63.742	43.245			
1272			63.116	43.306	2.63	2.68	52.01
	475635.691	4415281.554	60.739	43.379			
	475634.281	4415284.931	61.330	43.367			
1273	475621.953	4415287.665	63.767	43.119			
			61.945	43.288	18.89	19.27	352.41
	475618.175	4415280.038	63.591	42.997			
1273	475635.691	4415281.554	60.739	43.379			
	475621.953	4415287.665	63.767	43.119			
			62.699	43.165	63.94	65.25	1248.91
1273	475618.175	4415280.038	63.591	42.997			
	475635.691	4415281.554	60.739	43.379			
	475638.444	4415274.960	59.550	43.402			
1274			61.293	43.259	59.83	61.06	1079.03
	475621.953	4415287.665	63.767	43.119			
	475630.792	4415293.287	62.688	43.338			
	475625.897	4415295.353	63.742	43.245			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1274	475621.953	4415287.665	63.399	43.234	22.89	23.34	461.59
	475630.792	4415293.287	63.767	43.119			
	475634.281	4415284.931	62.688	43.338			
1275	475614.524	4415272.494	61.330	43.367	46.74	47.65	903.01
	475645.256	4415258.647	62.595	43.275			
	475642.600	4415265.006	63.314	42.878			
1276	475630.248	4415294.589	57.293	43.458	79.33	80.67	1290.73
	475628.117	4415299.693	59.527	43.258			
	475625.897	4415295.353	62.917	43.334			
1277	475607.000	4415252.646	63.752	43.316	10.29	10.49	207.61
	475649.816	4415231.198	63.742	43.245			
	475608.654	4415258.056	63.470	43.298			
1278	475608.722	4415258.278	60.018	42.609	133.54	137.16	2147.44
	475608.654	4415258.056	58.977	42.896			
	475653.656	4415238.527	61.306	42.677			
1278	475649.816	4415231.198	61.307	42.674	5.66	5.70	92.69
	475653.656	4415238.527	55.382	43.528			
	475608.654	4415258.056	59.332	42.960			
1278	475649.816	4415231.198	57.432	43.203	202.40	203.91	2879.94
	475653.718	4415238.379	55.606	43.406			
	475653.656	4415238.527	55.370	43.529			
1279	475608.722	4415258.278	55.382	43.528	0.51	0.51	6.11
	475653.643	4415238.558	55.453	43.488			
	475611.136	4415265.832	61.306	42.677			
1279	475610.886	4415265.355	62.726	42.769	193.47	197.55	3253.40
	475608.722	4415258.278	59.807	42.991			
	475611.136	4415265.832	62.641	42.761			
1279	475653.643	4415238.558	62.224	42.736	0.37	0.37	7.15
	475608.722	4415258.278	55.389	43.528			
	475653.656	4415238.527	61.306	42.677			
1280	475648.917	4415249.877	57.359	43.244	0.58	0.59	8.20
	475611.136	4415265.832	56.451	43.489			
	475614.524	4415272.494	62.726	42.769			
1280	475648.917	4415249.877	60.830	43.045	152.87	155.26	2718.82
	475611.136	4415265.832	56.106	43.495			
	475649.691	4415248.025	58.428	43.251	28.82	29.27	437.42
1281	475653.643	4415238.558	55.389	43.528			
	475649.691	4415248.025	56.106	43.495			
	475611.136	4415265.832	62.726	42.769			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1282	475644.620	4415223.445	58.074	43.264	147.30	149.40	2181.36
	475607.000	4415252.646	55.112	43.253			
	475606.848	4415252.150	60.018	42.609			
1282			59.977	42.603			
			58.369	42.822	11.54	11.62	179.46
	475644.620	4415223.445	55.112	43.253			
1285	475607.000	4415252.646	60.018	42.609			
	475649.816	4415231.198	55.606	43.406			
			56.912	43.090	221.71	223.11	3064.53
1286	475644.620	4415223.445	55.112	43.253			
	475606.848	4415252.150	59.977	42.603			
	475605.312	4415247.129	58.526	42.543			
1287			57.871	42.800	116.88	121.26	1761.54
	475603.903	4415242.521	57.223	42.488			
	475644.620	4415223.445	55.112	43.253			
1293	475605.312	4415247.129	58.526	42.543			
			56.954	42.761	107.25	111.11	1522.17
	475614.524	4415272.494	63.314	42.878			
1301	475648.917	4415249.877	56.451	43.489			
	475645.256	4415258.647	57.293	43.458			
			59.019	43.275	109.40	111.34	1722.46
1308	475624.233	4415308.996	64.074	43.284			
	475622.892	4415304.611	64.079	43.231			
	475626.679	4415303.138	63.890	43.304			
1308			64.014	43.273	9.29	9.30	192.72
	475615.976	4415281.999	63.733	42.961			
	475615.565	4415280.654	63.645	42.944			
1308	475618.175	4415280.038	63.591	42.997			
			63.656	42.967	1.88	1.89	38.93
	475615.976	4415281.999	63.733	42.961			
1308	475621.953	4415287.665	63.767	43.119			
	475618.028	4415288.707	63.927	43.041			
			63.809	43.040	14.23	14.25	295.60
1319	475615.976	4415281.999	63.733	42.961			
	475621.953	4415287.665	63.767	43.119			
	475618.175	4415280.038	63.591	42.997			
1319			63.697	43.025	12.09	12.10	249.89
	475618.989	4415291.850	63.986	43.079			
	475625.897	4415295.353	63.742	43.245			
1319	475620.914	4415298.145	64.024	43.154			
			63.917	43.159	18.37	18.39	381.25
	475618.989	4415291.850	63.986	43.079			
1320	475625.897	4415295.353	63.742	43.245			
	475621.953	4415287.665	63.767	43.119			
			63.831	43.148	19.64	19.67	406.32
1343	475618.989	4415291.850	63.986	43.079			
	475618.028	4415288.707	63.927	43.041			
	475621.953	4415287.665	63.767	43.119			
1343			63.893	43.079	6.67	6.68	138.84
	475613.348	4415273.403	63.365	42.858			
	475613.148	4415272.750	63.299	42.850			
	475614.524	4415272.494	63.314	42.878			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1344	475611.136	4415265.832	63.326	42.862	0.47	0.48	9.72
	475611.048	4415265.883	62.726	42.769			
	475610.886	4415265.355	62.728	42.768			
1345			62.641	42.761			
			62.698	42.766	0.03	0.03	0.55
	475613.348	4415273.403	63.365	42.858			
1345	475618.175	4415280.038	63.591	42.997			
	475614.524	4415272.494	63.314	42.878			
			63.423	42.911	6.10	6.10	125.06
1345	475613.348	4415273.403	63.365	42.858			
	475618.175	4415280.038	63.591	42.997			
	475615.565	4415280.654	63.645	42.944			
1346			63.534	42.933	10.15	10.15	209.00
	475613.148	4415272.750	63.299	42.850			
	475611.136	4415265.832	62.726	42.769			
1346	475611.048	4415265.883	62.728	42.768			
			62.917	42.796	0.36	0.36	7.16
	475613.148	4415272.750	63.299	42.850			
1350	475611.136	4415265.832	62.726	42.769			
	475614.524	4415272.494	63.314	42.878			
			63.113	42.832	5.02	5.03	101.74
1359	475621.422	4415299.804	64.028	43.174			
	475620.914	4415298.145	64.024	43.154			
	475625.897	4415295.353	63.742	43.245			
1359			63.931	43.191	4.84	4.85	100.45
	475622.892	4415304.611	64.079	43.231			
	475621.422	4415299.804	64.028	43.174			
1359	475626.679	4415303.138	63.890	43.304			
			63.999	43.236	10.18	10.20	211.45
	475628.117	4415299.693	63.752	43.316			
1359	475621.422	4415299.804	64.028	43.174			
	475625.897	4415295.353	63.742	43.245			
			63.841	43.245	14.65	14.67	301.79
1359	475628.117	4415299.693	63.752	43.316			
	475626.679	4415303.138	63.890	43.304			
	475621.422	4415299.804	64.028	43.174			
			63.890	43.265	11.45	11.46	236.17
254 DTM di partenza	475598.695	4415225.491	42.284				
	475603.573	4415216.064	42.284				
	475632.156	4415207.448	43.384				
58	475600.626	4415224.450	51.973	42.347			
	475601.904	4415219.290	50.689	42.284			
	475619.597	4415211.234	50.129	42.901			
58			50.930	42.511	40.50	42.13	340.96
	475619.597	4415211.234	50.129	42.901			
	475601.904	4415219.290	50.689	42.284			
58	475603.573	4415216.064	49.966	42.284			
			50.261	42.490	21.82	22.70	169.56
	475619.597	4415211.234	50.129	42.901			
	475623.406	4415212.166	50.732	43.096			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
67	475600.626	4415224.450	51.973	42.347	34.01	35.39	277.66
			50.945	42.781			
	475601.904	4415219.290	50.689	42.284			
	475600.626	4415224.450	51.973	42.347			
1009	475598.695	4415225.491	52.118	42.284	4.32	4.48	40.09
			51.593	42.305			
	475622.510	4415210.356	50.398	43.013			
	475623.406	4415212.166	50.732	43.096			
1009	475619.597	4415211.234	50.129	42.901	3.03	3.08	22.48
			50.420	43.003			
	475622.510	4415210.356	50.398	43.013			
	475623.406	4415212.166	50.732	43.096			
1010	475625.141	4415211.231	50.843	43.153	1.99	2.02	15.06
			50.658	43.088			
	475626.152	4415210.686	50.925	43.187			
	475629.939	4415208.117	50.439	43.299			
1010	475624.098	4415209.877	50.565	43.074	4.17	4.34	31.09
			50.643	43.186			
	475626.152	4415210.686	50.925	43.187			
	475629.939	4415208.117	50.439	43.299			
1011	475630.667	4415208.251	50.524	43.335	1.19	1.24	8.75
			50.629	43.273			
	475624.098	4415209.877	50.565	43.074			
	475625.141	4415211.231	50.843	43.153			
1011	475622.510	4415210.356	50.398	43.013	1.32	1.34	9.96
			50.602	43.080			
	475624.098	4415209.877	50.565	43.074			
	475625.141	4415211.231	50.843	43.153			
1012	475626.152	4415210.686	50.925	43.187	0.97	0.98	7.40
			50.777	43.138			
	475630.667	4415208.251	50.524	43.335			
	475629.939	4415208.117	50.439	43.299			
	475632.156	4415207.448	50.458	43.384	0.39	0.40	2.80
			50.473	43.339			
255 DTM di partenza	475575.423	4415224.716	42.084				
	475580.120	4415225.397	42.084				
	475584.202	4415229.538	42.084				
1021	475580.120	4415225.397	50.099	42.084	8.06	8.33	66.53
	475583.910	4415229.378	51.423	42.084			
	475575.423	4415224.716	49.495	42.084			
1021			50.339	42.084	0.26	0.27	2.35
	475580.120	4415225.397	50.099	42.084			
	475583.910	4415229.378	51.423	42.084			
1022	475584.004	4415229.338	51.422	42.084	0.01	0.01	0.13
			50.981	42.084			
	475583.910	4415229.378	51.423	42.084			
	475584.004	4415229.338	51.422	42.084			
	475584.202	4415229.538	51.507	42.084			
			51.451	42.084			
256	475599.750	4415219.135	42.284				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
DTM di partenza	475603.573	4415216.064	42.284				
	475598.695	4415225.491	42.284				
58	475602.486	4415216.937	50.103	42.284			
	475603.573	4415216.064	49.966	42.284			
	475601.904	4415219.290	50.689	42.284			
			50.253	42.284	1.02	1.07	8.16
59	475599.750	4415219.135	50.455	42.284			
	475600.954	4415218.167	50.326	42.284			
	475599.035	4415223.443	51.597	42.284			
			50.793	42.284	2.25	2.35	19.14
67	475598.695	4415225.491	52.118	42.284			
	475599.035	4415223.443	51.597	42.284			
	475601.904	4415219.290	50.689	42.284			
			51.468	42.284	2.23	2.32	20.50
67	475600.954	4415218.167	50.326	42.284			
	475601.904	4415219.290	50.689	42.284			
	475599.035	4415223.443	51.597	42.284			
			50.871	42.284	3.58	3.71	30.76
67	475600.954	4415218.167	50.326	42.284			
	475602.486	4415216.937	50.103	42.284			
	475601.904	4415219.290	50.689	42.284			
			50.373	42.284	1.44	1.50	11.68
257 DTM di partenza	475547.046	4415235.592	41.484				
	475550.932	4415232.243	41.484				
	475546.115	4415241.715	41.484				
139	475546.433	4415241.090	50.534	41.484			
	475546.195	4415241.191	50.537	41.484			
	475547.046	4415235.592	49.089	41.484			
			50.053	41.484	0.62	0.65	5.35
139	475547.046	4415235.592	49.089	41.484			
	475550.863	4415232.303	48.591	41.484			
	475550.897	4415232.312	48.597	41.484			
			48.759	41.484	0.07	0.08	0.54
139	475547.046	4415235.592	49.089	41.484			
	475550.897	4415232.312	48.597	41.484			
	475546.433	4415241.090	50.534	41.484			
			49.407	41.484	9.58	9.99	75.91
141	475550.932	4415232.243	48.583	41.484			
	475550.897	4415232.312	48.597	41.484			
	475550.863	4415232.303	48.591	41.484			
			48.590	41.484	0.00	0.00	0.01
142	475546.195	4415241.191	50.537	41.484			
	475546.433	4415241.090	50.534	41.484			
	475546.115	4415241.715	50.680	41.484			
			50.584	41.484	0.06	0.06	0.53
258 DTM di partenza	475584.202	4415229.538	42.084				
	475546.115	4415241.715	41.484				
	475550.932	4415232.243	41.484				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
139	475546.433	4415241.090	50.534	41.484	49.98	52.10	413.97
	475550.897	4415232.312	48.597	41.484			
	475560.954	4415234.929	50.385	41.698			
			49.839	41.555			
141	475550.897	4415232.312	48.597	41.484	0.28	0.29	2.03
	475559.335	4415231.560	49.323	41.636			
	475550.932	4415232.243	48.583	41.484			
			48.835	41.535			
141	475550.897	4415232.312	48.597	41.484	14.82	15.41	116.05
	475559.335	4415231.560	49.323	41.636			
	475560.954	4415234.929	50.385	41.698			
			49.435	41.606			
142	475555.584	4415238.688	50.870	41.633	2.48	2.60	22.73
	475546.433	4415241.090	50.534	41.484			
	475546.115	4415241.715	50.680	41.484			
			50.695	41.534			
142	475555.584	4415238.688	50.870	41.633	10.75	11.26	96.66
	475546.433	4415241.090	50.534	41.484			
	475560.954	4415234.929	50.385	41.698			
			50.596	41.605			
143	475562.041	4415236.624	50.976	41.735	6.59	6.88	59.69
	475555.584	4415238.688	50.870	41.633			
	475560.954	4415234.929	50.385	41.698			
			50.744	41.689			
1021	475581.652	4415230.353	51.450	42.044	29.89	30.89	272.30
	475568.099	4415230.848	50.307	41.794			
	475566.083	4415235.331	51.213	41.798			
			50.990	41.879			
1021	475581.652	4415230.353	51.450	42.044	4.65	4.80	42.24
	475568.099	4415230.848	50.307	41.794			
	475583.385	4415229.605	51.429	42.069			
			51.062	41.969			
1022	475581.652	4415230.353	51.450	42.044	0.25	0.26	2.33
	475583.385	4415229.605	51.429	42.069			
	475584.202	4415229.538	51.507	42.084			
			51.462	42.066			
1034	475563.626	4415235.528	50.988	41.754	2.89	3.05	24.94
	475564.411	4415231.147	49.850	41.727			
	475562.623	4415233.776	50.293	41.719			
			50.377	41.733			
1034	475563.626	4415235.528	50.988	41.754	3.87	4.09	33.19
	475564.411	4415231.147	49.850	41.727			
	475566.203	4415231.002	50.134	41.759			
			50.324	41.747			
1035	475563.982	4415236.003	51.147	41.765	0.62	0.64	5.77
	475563.626	4415235.528	50.988	41.754			
	475566.083	4415235.331	51.213	41.798			
			51.116	41.773			
1035	475566.083	4415235.331	51.213	41.798	4.10	4.25	35.90
	475566.203	4415231.002	50.134	41.759			
	475568.099	4415230.848	50.307	41.794			
			50.551	41.784			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1035	475566.203	4415231.002	50.134	41.759	5.31	5.50	47.79
	475566.083	4415235.331	51.213	41.798			
	475563.626	4415235.528	50.988	41.754			
			50.778	41.771			
1036	475563.008	4415231.262	49.761	41.702	1.74	1.79	14.37
	475564.411	4415231.147	49.850	41.727			
	475562.623	4415233.776	50.293	41.719			
			49.968	41.716			
1040	475562.623	4415233.776	50.293	41.719	1.52	1.59	12.43
	475561.783	4415231.361	49.555	41.680			
	475563.008	4415231.262	49.761	41.702			
			49.870	41.700			
1062	475559.956	4415231.510	49.386	41.647	1.09	1.13	8.73
	475560.954	4415234.929	50.385	41.698			
	475559.335	4415231.560	49.323	41.636			
			49.698	41.660			
1062	475559.956	4415231.510	49.386	41.647	3.43	3.56	28.57
	475560.954	4415234.929	50.385	41.698			
	475562.623	4415233.776	50.293	41.719			
			50.021	41.688			
1063	475560.954	4415234.929	50.385	41.698	2.04	2.16	18.02
	475562.623	4415233.776	50.293	41.719			
	475563.626	4415235.528	50.988	41.754			
			50.555	41.724			
1068	475562.623	4415233.776	50.293	41.719	2.27	2.36	18.29
	475559.956	4415231.510	49.386	41.647			
	475561.783	4415231.361	49.555	41.680			
			49.745	41.682			
1070	475562.480	4415236.483	51.063	41.742	0.45	0.47	4.08
	475562.041	4415236.624	50.976	41.735			
	475560.954	4415234.929	50.385	41.698			
			50.808	41.725			
1071	475563.626	4415235.528	50.988	41.754	1.15	1.19	10.41
	475563.128	4415236.276	51.048	41.752			
	475560.954	4415234.929	50.385	41.698			
			50.807	41.735			
1071	475563.626	4415235.528	50.988	41.754	0.25	0.26	2.34
	475563.128	4415236.276	51.048	41.752			
	475563.982	4415236.003	51.147	41.765			
			51.061	41.757			
1072	475563.128	4415236.276	51.048	41.752	0.66	0.70	6.02
	475562.480	4415236.483	51.063	41.742			
	475560.954	4415234.929	50.385	41.698			
			50.832	41.731			
259 DTM di partenza	475550.932	4415232.243	41.484				
	475575.423	4415224.716	42.084				
	475584.202	4415229.538	42.084				
140	475556.350	4415230.578	48.739	41.617			
	475557.356	4415230.269	48.816	41.641			
	475558.866	4415230.584	49.016	41.656			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
141	475556.350	4415230.578	48.857	41.638	0.39	0.40	2.83
	475559.335	4415231.560	48.739	41.617			
	475550.932	4415232.243	49.323	41.636			
141	475556.350	4415230.578	48.583	41.484	5.15	5.35	37.58
	475559.335	4415231.560	48.882	41.579			
	475558.866	4415230.584	48.739	41.617			
1021	475568.099	4415230.848	49.323	41.636	1.23	1.28	9.07
	475570.124	4415226.345	49.016	41.656			
	475575.423	4415224.716	49.026	41.636			
1021	475575.423	4415224.716	50.307	41.794	10.28	10.63	80.08
	475583.385	4415229.605	49.398	41.954			
	475568.099	4415230.848	49.495	42.084			
1021	475575.423	4415224.716	49.733	41.944	42.31	43.73	356.61
	475583.385	4415229.605	49.495	42.084			
	475583.385	4415229.605	51.429	42.069			
1022	475583.385	4415229.605	50.410	41.982	2.18	2.26	19.01
	475583.910	4415229.378	50.782	42.079			
	475584.202	4415229.538	51.423	42.084			
1034	475567.030	4415227.296	51.507	42.084	0.08	0.08	0.70
	475566.203	4415231.002	51.453	42.079			
	475564.411	4415231.147	49.201	41.879			
1034	475567.030	4415227.296	49.729	41.788	3.26	3.45	25.89
	475566.203	4415231.002	49.201	41.879			
	475568.585	4415226.818	50.134	41.759			
1035	475568.585	4415226.818	49.560	41.852	2.68	2.84	20.68
	475568.099	4415230.848	49.345	41.917			
	475566.203	4415231.002	49.345	41.917			
1035	475568.585	4415226.818	49.929	41.823	3.78	3.92	30.66
	475568.099	4415230.848	49.345	41.917			
	475570.124	4415226.345	50.307	41.794			
1036	475564.411	4415231.147	49.683	41.888	2.99	3.10	23.28
	475563.447	4415228.397	49.850	41.727			
	475563.008	4415231.262	49.156	41.791			
1036	475564.411	4415231.147	49.761	41.702	1.98	2.04	15.57
	475563.447	4415228.397	49.589	41.740			
	475567.030	4415227.296	49.850	41.727			
1040	475561.012	4415229.145	49.201	41.879	5.46	5.61	41.51
	475563.008	4415231.262	49.402	41.799			
	475561.783	4415231.361	48.877	41.731			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1040	475561.012	4415229.145	49.398	41.704	1.40	1.46	10.74
	475563.008	4415231.262	48.877	41.731			
	475563.447	4415228.397	49.761	41.702			
			49.156	41.791			
1062			49.265	41.741	3.32	3.47	25.00
	475558.866	4415230.584	49.016	41.656			
	475559.956	4415231.510	49.386	41.647			
	475559.335	4415231.560	49.323	41.636			
1064			49.242	41.646	0.31	0.33	2.39
	475558.866	4415230.584	49.016	41.656			
	475557.356	4415230.269	48.816	41.641			
	475558.459	4415229.930	48.808	41.669			
1068			48.880	41.655	0.43	0.45	3.10
	475558.866	4415230.584	49.016	41.656			
	475559.333	4415229.661	48.824	41.690			
	475559.956	4415231.510	49.386	41.647			
1068			49.075	41.664	0.72	0.75	5.33
	475559.956	4415231.510	49.386	41.647			
	475561.012	4415229.145	48.877	41.731			
	475561.783	4415231.361	49.555	41.680			
1068			49.273	41.686	2.08	2.17	15.79
	475561.012	4415229.145	48.877	41.731			
	475559.956	4415231.510	49.386	41.647			
	475559.333	4415229.661	48.824	41.690			
1069			49.029	41.689	1.71	1.78	12.57
	475558.866	4415230.584	49.016	41.656			
	475558.459	4415229.930	48.808	41.669			
	475559.333	4415229.661	48.824	41.690			
			48.883	41.672	0.34	0.35	2.45
260 DTM di partenza	475632.156	4415207.448	43.384				
	475641.193	4415207.269	43.434				
	475649.213	4415210.027	43.484				
1008	475635.526	4415207.381	50.792	43.403			
	475632.456	4415207.494	50.490	43.386			
	475632.346	4415207.445	50.471	43.385			
			50.585	43.391	0.08	0.08	0.59
1008	475635.526	4415207.381	50.792	43.403			
	475632.456	4415207.494	50.490	43.386			
	475635.865	4415208.009	50.926	43.406			
			50.736	43.398	0.98	1.00	7.21
1012	475632.156	4415207.448	50.458	43.384			
	475632.346	4415207.445	50.471	43.385			
	475632.456	4415207.494	50.490	43.386			
			50.473	43.385	0.00	0.01	0.03
1014	475635.852	4415207.375	50.767	43.405			
	475635.865	4415208.009	50.926	43.406			
	475635.526	4415207.381	50.792	43.403			
			50.828	43.404	0.10	0.11	0.77
1014	475635.852	4415207.375	50.767	43.405			
	475635.865	4415208.009	50.926	43.406			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1132	475636.102	4415208.045	50.918	43.407	0.07	0.08	0.56
			50.870	43.406			
	475637.472	4415207.343	50.900	43.414			
	475638.152	4415208.355	51.034	43.419			
1132	475637.095	4415208.195	51.033	43.413	0.48	0.49	3.64
			50.989	43.415			
	475637.472	4415207.343	50.900	43.414			
	475638.152	4415208.355	51.034	43.419			
1133	475639.827	4415207.296	50.845	43.427	1.21	1.22	9.07
			50.926	43.420			
	475645.026	4415209.394	51.777	43.460			
	475645.445	4415208.731	51.618	43.461			
1134	475649.213	4415210.027	51.390	43.484	1.52	1.55	12.36
			51.595	43.468			
	475638.152	4415208.355	51.034	43.419			
	475639.827	4415207.296	50.845	43.427			
1134	475641.193	4415207.269	50.927	43.434	0.70	0.73	5.26
			50.935	43.427			
	475641.193	4415207.269	50.927	43.434			
	475645.026	4415209.394	51.777	43.460			
1134	475638.152	4415208.355	51.034	43.419	5.32	5.53	41.50
			51.246	43.438			
	475641.193	4415207.269	50.927	43.434			
	475645.445	4415208.731	51.618	43.461			
1135	475645.026	4415209.394	51.777	43.460	1.72	1.79	13.71
			51.441	43.451			
	475635.984	4415207.372	50.753	43.405			
	475636.102	4415208.045	50.918	43.407			
1135	475635.852	4415207.375	50.767	43.405	0.04	0.05	0.33
			50.813	43.406			
	475635.984	4415207.372	50.753	43.405			
	475636.102	4415208.045	50.918	43.407			
1136	475636.194	4415208.059	50.913	43.408	0.03	0.03	0.23
			50.861	43.407			
	475637.095	4415208.195	51.033	43.413			
	475635.984	4415207.372	50.753	43.405			
1136	475636.194	4415208.059	50.913	43.408	0.30	0.30	2.21
			50.900	43.409			
	475637.095	4415208.195	51.033	43.413			
	475635.984	4415207.372	50.753	43.405			
	475637.472	4415207.343	50.900	43.414	0.63	0.64	4.70
			50.895	43.411			
261 DTM di partenza	475632.156	4415207.448	43.384				
	475649.213	4415210.027	43.484				
	475660.386	4415222.410	43.584				
71	475653.624	4415214.916	51.367	43.524	10.40	10.96	89.13
	475652.860	4415218.421	52.535	43.531			
	475647.538	4415215.601	52.346	43.493			
71			52.083	43.516			
	475653.624	4415214.916	51.367	43.524			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
72	475652.860	4415218.421	52.535	43.531	3.85	4.05	32.14
	475655.393	4415216.876	51.742	43.539			
			51.881	43.531			
	475655.393	4415216.876	51.742	43.539			
	475659.352	4415221.862	51.610	43.577			
72	475652.860	4415218.421	52.535	43.531	9.37	9.70	78.85
			51.962	43.549			
	475655.393	4415216.876	51.742	43.539			
	475659.352	4415221.862	51.610	43.577			
	475659.844	4415221.809	51.493	43.579			
73			51.615	43.565	1.33	1.38	10.71
	475659.352	4415221.862	51.610	43.577			
	475659.844	4415221.809	51.493	43.579			
	475660.386	4415222.410	51.501	43.584			
			51.534	43.580			
1008	475636.587	4415209.344	51.211	43.414	0.16	0.17	1.29
	475632.456	4415207.494	50.490	43.386			
	475635.865	4415208.009	50.926	43.406			
			50.876	43.402			
	475636.587	4415209.344	51.211	43.414			
1010	475636.959	4415209.994	51.419	43.418	2.09	2.13	15.61
	475635.276	4415209.102	51.059	43.406			
			51.229	43.413			
	475635.276	4415209.102	51.059	43.406			
	475632.456	4415207.494	50.490	43.386			
1012	475632.156	4415207.448	50.458	43.384	0.38	0.40	2.98
			50.669	43.392			
	475635.276	4415209.102	51.059	43.406			
	475632.456	4415207.494	50.490	43.386			
	475636.587	4415209.344	51.211	43.414			
1012			50.920	43.402	0.18	0.18	1.29
	475636.102	4415208.045	50.918	43.407			
	475636.587	4415209.344	51.211	43.414			
	475635.865	4415208.009	50.926	43.406			
			51.018	43.409			
1014	475637.095	4415208.195	51.033	43.413	0.71	0.73	5.36
	475638.152	4415208.355	51.034	43.419			
	475636.587	4415209.344	51.211	43.414			
			51.093	43.415			
	475644.455	4415213.967	52.606	43.471			
1132	475642.720	4415213.047	52.657	43.459	0.15	0.15	1.10
	475645.026	4415209.394	51.777	43.460			
			52.347	43.463			
	475649.213	4415210.027	51.390	43.484			
	475644.455	4415213.967	52.606	43.471			
1133	475645.026	4415209.394	51.777	43.460	4.23	4.32	37.57
			51.925	43.472			
	475649.213	4415210.027	51.390	43.484			
	475649.759	4415210.633	51.427	43.489			
	475644.455	4415213.967	52.606	43.471			
1133			51.808	43.481	9.75	9.95	82.44
	475649.213	4415210.027	51.390	43.484			
	475649.759	4415210.633	51.427	43.489			
	475644.455	4415213.967	52.606	43.471			
			51.808	43.481			
1134	475636.959	4415209.994	51.419	43.418	2.52	2.57	20.95

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1134	475636.587	4415209.344	51.211	43.414	0.69	0.72	5.41
	475638.152	4415208.355	51.034	43.419			
			51.221	43.417			
	475638.152	4415208.355	51.034	43.419			
	475642.720	4415213.047	52.657	43.459			
1134	475636.959	4415209.994	51.419	43.418	6.54	6.81	54.11
			51.703	43.432			
	475638.152	4415208.355	51.034	43.419			
	475645.026	4415209.394	51.777	43.460			
	475642.720	4415213.047	52.657	43.459			
1135			51.823	43.446	13.75	14.32	115.22
	475636.102	4415208.045	50.918	43.407			
	475636.194	4415208.059	50.913	43.408			
	475636.587	4415209.344	51.211	43.414			
			51.014	43.410			
1136	475637.095	4415208.195	51.033	43.413	0.06	0.06	0.43
	475636.587	4415209.344	51.211	43.414			
	475636.194	4415208.059	50.913	43.408			
			51.052	43.412			
	475649.759	4415210.633	51.427	43.489			
1197	475647.538	4415215.601	52.346	43.493	0.55	0.57	4.22
	475644.455	4415213.967	52.606	43.471			
			52.127	43.484			
	475649.759	4415210.633	51.427	43.489			
	475647.538	4415215.601	52.346	43.493			
1197	475653.624	4415214.916	51.367	43.524	9.47	9.64	81.88
			51.713	43.502			
262 DTM di partenza	475655.163	4415214.506	43.534		1.82	1.91	14.31
	475660.386	4415222.410	43.584				
	475649.213	4415210.027	43.484				
71	475655.308	4415214.727	51.096	43.535	1.05	1.10	8.27
	475655.393	4415216.876	51.742	43.539			
	475653.624	4415214.916	51.367	43.524			
			51.402	43.533			
	475655.308	4415214.727	51.096	43.535			
71	475655.393	4415216.876	51.742	43.539	1.05	1.10	8.27
	475656.345	4415216.296	51.444	43.545			
			51.428	43.540			
	475659.844	4415221.809	51.493	43.579			
	475656.345	4415216.296	51.444	43.545			
72	475655.393	4415216.876	51.742	43.539	3.64	3.77	29.14
			51.560	43.555			
	475659.844	4415221.809	51.493	43.579			
	475656.345	4415216.296	51.444	43.545			
	475659.979	4415221.795	51.461	43.580			
73			51.466	43.568	0.40	0.41	3.15
	475659.979	4415221.795	51.461	43.580			
	475660.386	4415222.410	51.501	43.584			
	475659.844	4415221.809	51.493	43.579			
			51.485	43.581			
					0.04	0.05	0.35

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1133	475649.759	4415210.633	51.427	43.489	0.07	0.07	0.53
	475649.213	4415210.027	51.390	43.484			
	475649.900	4415210.544	51.396	43.490			
1197			51.404	43.488	0.47	0.48	3.72
	475649.759	4415210.633	51.427	43.489			
	475649.900	4415210.544	51.396	43.490			
1197	475653.624	4415214.916	51.367	43.524	0.20	0.20	1.53
			51.397	43.501			
	475653.624	4415214.916	51.367	43.524			
1197	475655.163	4415214.506	51.091	43.534	4.13	4.20	32.05
	475655.308	4415214.727	51.096	43.535			
			51.185	43.531			
1197	475655.163	4415214.506	51.091	43.534	4.13	4.20	32.05
	475653.624	4415214.916	51.367	43.524			
	475649.900	4415210.544	51.396	43.490			
263 DTM di partenza	475614.662	4415311.821	46.984		0.15	0.15	1.34
	475589.013	4415228.281	46.724				
	475593.952	4415227.163	46.724				
58	475596.715	4415240.243	55.902	46.764	0.24	0.25	1.74
	475596.935	4415239.355	55.681	46.761			
	475597.100	4415240.033	55.880	46.764			
59			55.821	46.763	4.24	4.39	33.77
	475594.616	4415235.586	54.522	46.749			
	475595.368	4415232.953	53.863	46.742			
67	475595.451	4415233.291	53.969	46.743	1.44	1.50	12.43
			54.118	46.744			
	475594.616	4415235.586	54.522	46.749			
67	475596.935	4415239.355	55.681	46.761	5.72	5.99	35.93
	475595.451	4415233.291	53.969	46.743			
			54.724	46.751			
67	475594.616	4415235.586	54.522	46.749	4.26	4.46	30.02
	475596.935	4415239.355	55.681	46.761			
	475596.715	4415240.243	55.902	46.764			
68			55.368	46.758	7.27	7.61	53.63
	475592.692	4415230.988	52.973	46.734			
	475595.368	4415232.953	53.863	46.742			
68	475594.094	4415227.743	52.219	46.726	4.26	4.46	30.02
			53.018	46.734			
	475592.692	4415230.988	52.973	46.734			
68	475595.368	4415232.953	53.863	46.742	7.27	7.61	53.63
	475594.616	4415235.586	54.522	46.749			
			53.786	46.742			
69	475594.616	4415235.586	54.522	46.749	7.27	7.61	53.63
	475590.432	4415232.904	53.233	46.738			
	475591.760	4415237.229	54.629	46.752			
69			54.128	46.746	7.27	7.61	53.63
	475594.616	4415235.586	54.522	46.749			
	475590.432	4415232.904	53.233	46.738			
69	475592.692	4415230.988	52.973	46.734	7.27	7.61	53.63

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
70	475590.096	4415231.810	53.576	46.740	7.04	7.37	48.11
	475592.692	4415230.988	52.920	46.735			
	475590.432	4415232.904	52.973	46.734			
146			53.233	46.738	1.56	1.62	9.83
	475596.715	4415240.243	53.042	46.736			
	475597.100	4415240.033	55.902	46.764			
1018	475597.504	4415241.681	55.880	46.764	0.36	0.38	3.35
			56.403	46.769			
	475590.096	4415231.810	56.062	46.765			
1022	475590.036	4415231.615	52.920	46.735	0.28	0.30	1.72
	475592.692	4415230.988	52.846	46.734			
			52.973	46.734			
1022	475590.036	4415231.615	52.913	46.734	0.28	0.30	1.72
	475591.202	4415227.786	52.846	46.734			
	475589.013	4415228.281	51.812	46.724			
1022			51.701	46.724	3.90	4.11	21.05
	475590.036	4415231.615	52.120	46.727			
	475591.202	4415227.786	52.846	46.734			
1103	475592.692	4415230.988	51.812	46.724	4.72	4.97	27.43
			52.544	46.731			
	475591.202	4415227.786	51.812	46.724			
1103	475594.094	4415227.743	52.219	46.726	4.66	4.91	26.13
	475592.692	4415230.988	52.973	46.734			
			52.335	46.728			
1283	475591.202	4415227.786	51.812	46.724	0.84	0.89	4.45
	475594.094	4415227.743	52.219	46.726			
	475593.952	4415227.163	52.027	46.724			
1283			52.019	46.725	0.84	0.89	4.45
	475592.245	4415238.807	55.064	46.757			
	475596.715	4415240.243	55.064	46.757			
1283	475593.564	4415243.103	56.270	46.770	8.65	8.96	77.73
			55.745	46.764			
	475592.245	4415238.807	55.064	46.757			
1284	475596.715	4415240.243	55.902	46.764	8.90	9.22	74.83
	475594.616	4415235.586	54.522	46.749			
			55.163	46.756			
1288	475594.810	4415247.161	57.555	46.783	2.65	2.74	21.18
	475598.409	4415245.381	57.538	46.780			
	475595.113	4415248.150	57.839	46.786			
1288			57.644	46.783	2.05	2.13	22.27
	475594.810	4415247.161	57.555	46.783			
	475598.409	4415245.381	57.538	46.780			
1289	475598.361	4415245.188	57.484	46.779	0.39	0.40	4.18
			57.526	46.781			
	475595.113	4415248.150	57.839	46.786			
1289	475599.614	4415250.307	58.835	46.795			
	475596.284	4415251.962	58.868	46.798			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1289	475595.113	4415248.150	58.514	46.793	7.32	7.56	85.74
	475599.614	4415250.307	57.839	46.786			
	475598.409	4415245.381	58.835	46.795			
1290			57.538	46.780	9.79	10.11	110.41
	475594.810	4415247.161	58.071	46.787			
	475593.564	4415243.103	57.555	46.783			
1290	475598.361	4415245.188	56.270	46.770	8.44	8.82	87.12
			57.484	46.779			
	475597.504	4415241.681	57.103	46.777			
1290	475593.564	4415243.103	56.403	46.769	3.39	3.55	31.99
	475596.715	4415240.243	56.270	46.770			
			55.902	46.764			
1291	475597.504	4415241.681	56.192	46.767	7.52	7.86	74.78
	475598.361	4415245.188	56.403	46.769			
	475593.564	4415243.103	57.484	46.779			
1293			56.270	46.770	0.30	0.30	5.31
	475613.704	4415308.701	56.719	46.773			
	475613.901	4415308.712	64.545	46.974			
1293	475614.662	4415311.821	64.536	46.974	0.05	0.05	0.92
			64.500	46.984			
	475613.704	4415308.701	64.527	46.978			
1293	475613.767	4415308.160	64.545	46.974	0.05	0.05	0.94
	475613.563	4415308.240	64.535	46.973			
			64.545	46.973			
1298	475613.704	4415308.701	64.542	46.973	0.05	0.05	0.92
	475613.767	4415308.160	64.545	46.974			
	475613.901	4415308.712	64.535	46.973			
1298			64.536	46.974	0.05	0.05	0.94
	475600.045	4415264.214	64.538	46.974			
	475603.015	4415264.212	61.805	46.836			
1298	475600.848	4415266.830	61.958	46.838	3.89	3.93	58.86
			62.195	46.844			
	475600.045	4415264.214	61.986	46.839			
1299	475603.015	4415264.212	61.805	46.836	2.71	2.74	40.67
	475602.568	4415262.384	61.958	46.838			
			61.691	46.832			
1299	475599.747	4415263.244	61.818	46.835	1.50	1.52	22.24
	475602.568	4415262.384	61.611	46.833			
	475600.045	4415264.214	61.691	46.832			
1301			61.702	46.834	1.00	1.02	14.80
	475599.747	4415263.244	61.611	46.833			
	475602.568	4415262.384	61.691	46.832			
1301	475602.407	4415261.723	61.563	46.830			
			61.622	46.832			
	475605.800	4415282.958	63.849	46.894	5.17	5.19	88.22
1301	475608.909	4415288.303	64.191	46.912			
	475607.503	4415282.557	63.813	46.894			
			63.951	46.900			
1301	475605.800	4415282.958	63.849	46.894			
	475608.909	4415288.303	64.191	46.912			
	475607.757	4415289.330	64.266	46.914			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1302	475598.623	4415259.580	64.102	46.907	4.67	4.69	80.39
	475602.407	4415261.723	60.810	46.821			
	475599.747	4415263.244	61.563	46.830			
			61.611	46.833			
1302	475598.623	4415259.580	61.328	46.828	5.73	5.85	83.03
	475602.407	4415261.723	60.810	46.821			
	475601.264	4415257.055	61.563	46.830			
			60.569	46.816			
1303	475597.364	4415255.482	60.981	46.822	7.61	7.78	107.73
	475601.264	4415257.055	59.852	46.809			
	475598.623	4415259.580	60.569	46.816			
			60.810	46.821			
1303	475597.364	4415255.482	60.411	46.815	7.00	7.18	95.19
	475601.264	4415257.055	59.852	46.809			
	475600.695	4415254.725	60.569	46.816			
			60.039	46.809			
1308	475609.557	4415290.954	60.153	46.811	4.09	4.20	54.64
	475607.757	4415289.330	64.273	46.920			
	475608.353	4415291.274	64.266	46.914			
			64.322	46.920			
1308	475609.557	4415290.954	64.287	46.918	1.27	1.27	21.98
	475607.757	4415289.330	64.273	46.920			
	475608.909	4415288.303	64.266	46.914			
			64.191	46.912			
1309	475600.695	4415254.725	64.243	46.915	1.86	1.86	32.24
	475596.284	4415251.962	60.039	46.809			
	475597.364	4415255.482	58.868	46.798			
			59.852	46.809			
1309	475600.695	4415254.725	59.586	46.805	6.27	6.49	80.14
	475596.284	4415251.962	60.039	46.809			
	475599.614	4415250.307	58.868	46.798			
			58.835	46.795			
1319	475612.473	4415302.875	59.247	46.800	8.25	8.54	102.69
	475611.694	4415302.153	64.503	46.957			
	475611.997	4415303.141	64.524	46.954			
			64.530	46.957			
1319	475612.473	4415302.875	64.519	46.956	0.28	0.28	4.84
	475611.694	4415302.153	64.503	46.957			
	475612.142	4415301.520	64.524	46.954			
			64.491	46.952			
1320	475608.353	4415291.274	64.506	46.954	0.41	0.41	7.17
	475612.142	4415301.520	64.322	46.920			
	475609.557	4415290.954	64.491	46.952			
			64.273	46.920			
1320	475608.353	4415291.274	64.362	46.931	6.77	6.78	118.06
	475612.142	4415301.520	64.322	46.920			
	475611.694	4415302.153	64.491	46.952			
			64.524	46.954			
1343	475603.233	4415274.595	64.445	46.942	3.50	3.50	61.20
	475606.550	4415278.659	63.188	46.868			
	475604.877	4415279.952	63.660	46.882			
			63.732	46.885			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1343	475603.233	4415274.595	63.527	46.878	5.54	5.57	92.27
	475606.550	4415278.659	63.188	46.868			
	475605.454	4415274.182	63.660	46.882			
1344	475600.848	4415266.830	63.213	46.868	5.20	5.22	85.70
	475604.378	4415269.780	63.354	46.873			
	475602.153	4415271.080	62.195	46.844			
1344	475600.848	4415266.830	62.854	46.855	5.57	5.64	88.05
	475604.378	4415269.780	62.896	46.857			
	475603.015	4415264.212	62.648	46.852			
1345	475604.877	4415279.952	62.195	46.844	7.82	7.91	121.08
	475607.503	4415282.557	62.854	46.855			
	475605.800	4415282.958	61.958	46.838			
1345	475604.877	4415279.952	62.335	46.846	2.74	2.75	46.41
	475607.503	4415282.557	63.732	46.885			
	475606.550	4415278.659	63.813	46.894			
1346	475605.454	4415274.182	63.849	46.894	3.88	3.88	65.29
	475602.153	4415271.080	63.798	46.891			
	475603.233	4415274.595	63.732	46.885			
1346	475605.454	4415274.182	63.813	46.894	4.13	4.14	67.01
	475602.153	4415271.080	63.213	46.868			
	475604.378	4415269.780	62.896	46.857			
1350	475611.997	4415303.141	62.854	46.855	5.59	5.61	90.22
	475613.621	4415307.565	62.987	46.860			
	475612.473	4415302.875	64.530	46.957			
1350	475611.997	4415303.141	64.527	46.971	1.27	1.27	22.30
	475613.621	4415307.565	64.503	46.957			
	475613.418	4415307.768	64.520	46.962			
1359	475613.418	4415307.768	64.532	46.966	0.61	0.61	10.79
	475613.767	4415308.160	64.540	46.971			
	475613.563	4415308.240	64.535	46.973			
1359	475613.418	4415307.768	64.545	46.973	0.05	0.05	0.95
	475613.767	4415308.160	64.540	46.972			
	475613.621	4415307.565	64.540	46.971			
			64.534	46.972	0.08	0.08	1.32
264 DTM di partenza	475686.474	4415289.994	47.734				
	475686.190	4415289.070	47.884				
	475665.788	4415222.178	47.734				
1004	475672.917	4415245.551	50.989	47.734			
	475672.685	4415244.792	51.296	47.785			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1004	475672.686	4415244.791	51.296	47.734	0.00	0.00	0.00
			51.194	47.751			
	475672.917	4415245.551	50.989	47.734			
	475672.685	4415244.792	51.296	47.785			
	475672.917	4415245.551	50.989	47.786			
1005			51.091	47.768	0.00	0.00	0.00
	475672.686	4415244.791	51.296	47.734			
	475670.581	4415237.894	51.230	47.769			
	475670.582	4415237.894	51.230	47.734			
			51.252	47.746			
1005	475672.686	4415244.791	51.296	47.734	0.00	0.00	0.01
	475670.581	4415237.894	51.230	47.769			
	475672.685	4415244.792	51.296	47.785			
			51.274	47.763			
	475673.557	4415247.649	51.312	47.791			
1016	475672.917	4415245.551	50.989	47.734	0.00	0.00	0.01
	475672.917	4415245.551	50.989	47.786			
			51.096	47.770			
	475673.557	4415247.649	51.312	47.791			
	475672.917	4415245.551	50.989	47.734			
1016	475673.558	4415247.649	51.311	47.734	0.00	0.00	0.00
			51.204	47.753			
	475670.020	4415236.051	51.242	47.734			
	475667.853	4415228.950	50.753	47.749			
	475667.853	4415228.950	50.753	47.734			
1138			50.916	47.739	0.00	0.00	0.00
	475670.020	4415236.051	51.242	47.734			
	475667.853	4415228.950	50.753	47.749			
	475670.019	4415236.051	51.242	47.765			
			51.079	47.749			
1139	475670.314	4415237.014	50.970	47.734	0.00	0.00	0.01
	475670.019	4415236.051	51.242	47.765			
	475670.020	4415236.051	51.242	47.734			
			51.151	47.744			
	475670.314	4415237.014	50.970	47.734			
1139	475670.019	4415236.051	51.242	47.765	0.00	0.00	0.00
	475670.313	4415237.015	50.970	47.767			
			51.061	47.755			
	475670.581	4415237.894	51.230	47.769			
	475670.314	4415237.014	50.970	47.734			
1140	475670.313	4415237.015	50.970	47.767	0.00	0.00	0.00
			51.057	47.757			
	475670.581	4415237.894	51.230	47.769			
	475670.314	4415237.014	50.970	47.734			
	475670.582	4415237.894	51.230	47.734			
1141			51.143	47.746	0.00	0.00	0.00
	475667.853	4415228.950	50.753	47.749			
	475667.534	4415227.901	50.874	47.734			
	475667.533	4415227.901	50.874	47.747			
			50.834	47.743			
1141	475667.853	4415228.950	50.753	47.749	0.00	0.00	0.00
	475667.534	4415227.901	50.874	47.734			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1142	475667.853	4415228.950	50.753	47.734	0.00	0.00	0.00
			50.793	47.739			
	475667.533	4415227.901	50.874	47.747			
	475665.788	4415222.178	50.512	47.734			
1224	475667.534	4415227.901	50.874	47.734	0.00	0.00	0.00
			50.754	47.738			
	475686.190	4415289.070	50.997	47.884			
	475685.374	4415286.387	51.011	47.734			
1224	475685.372	4415286.386	51.011	47.878	0.00	0.00	0.01
			51.006	47.832			
	475686.190	4415289.070	50.997	47.884			
	475685.374	4415286.387	51.011	47.734			
1225	475686.474	4415289.994	50.992	47.734	0.00	0.00	0.01
			51.000	47.784			
	475678.738	4415264.638	50.740	47.829			
	475675.745	4415254.821	50.804	47.734			
1225	475675.744	4415254.821	50.804	47.807	0.01	0.01	0.02
			50.783	47.790			
	475678.738	4415264.638	50.740	47.829			
	475675.745	4415254.821	50.804	47.734			
1226	475678.740	4415264.637	50.740	47.734	0.01	0.01	0.02
			50.761	47.766			
	475675.171	4415252.941	51.123	47.803			
	475673.558	4415247.649	51.311	47.734			
1226	475673.557	4415247.649	51.312	47.791	0.00	0.00	0.01
			51.249	47.776			
	475675.171	4415252.941	51.123	47.803			
	475673.558	4415247.649	51.311	47.734			
1228	475675.171	4415252.940	51.123	47.734	0.00	0.00	0.01
			51.186	47.757			
	475675.744	4415254.821	50.804	47.807			
	475675.171	4415252.940	51.123	47.734			
1228	475675.171	4415252.941	51.123	47.803	0.00	0.00	0.00
			51.017	47.781			
	475675.744	4415254.821	50.804	47.807			
	475675.171	4415252.940	51.123	47.734			
1232	475675.745	4415254.821	50.804	47.734	0.00	0.00	0.00
			50.910	47.758			
	475678.738	4415264.638	50.740	47.829			
	475678.998	4415265.486	51.137	47.734			
1232	475678.740	4415264.637	50.740	47.734	0.00	0.00	0.00
			50.872	47.766			
	475678.738	4415264.638	50.740	47.829			
	475678.998	4415265.486	51.137	47.734			
1235	475678.997	4415265.486	51.137	47.831	0.00	0.00	0.00
			51.005	47.798			
	475678.997	4415265.486	51.137	47.831			
	475680.365	4415269.966	50.954	47.734			
1235	475678.998	4415265.486	51.137	47.734	0.00	0.00	0.01
			51.076	47.766			
	475678.997	4415265.486	51.137	47.831			
	475680.365	4415269.966	50.954	47.734			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1236	475680.364	4415269.967	50.954	47.841	0.00	0.00	0.01
			51.015	47.802			
	475680.364	4415269.967	50.954	47.841			
	475680.871	4415271.625	50.611	47.734			
1236	475680.365	4415269.966	50.954	47.734	0.00	0.00	0.00
			50.840	47.770			
	475680.364	4415269.967	50.954	47.841			
	475680.871	4415271.625	50.611	47.734			
1239	475680.870	4415271.625	50.612	47.845	0.00	0.00	0.00
			50.726	47.807			
	475685.372	4415286.386	51.011	47.878			
	475685.247	4415285.971	51.120	47.734			
1239	475685.245	4415285.971	51.120	47.877	0.00	0.00	0.00
			51.084	47.830			
	475685.372	4415286.386	51.011	47.878			
	475685.247	4415285.971	51.120	47.734			
1240	475685.374	4415286.387	51.011	47.734	0.00	0.00	0.00
			51.047	47.782			
	475685.245	4415285.971	51.120	47.877			
	475685.056	4415285.345	50.603	47.734			
1240	475685.054	4415285.345	50.604	47.876	0.00	0.00	0.00
			50.776	47.829			
	475685.245	4415285.971	51.120	47.877			
	475685.056	4415285.345	50.603	47.734			
1241	475685.247	4415285.971	51.120	47.734	0.00	0.00	0.00
			50.948	47.782			
	475684.943	4415284.982	50.745	47.875			
	475685.056	4415285.345	50.603	47.734			
1241	475684.945	4415284.981	50.745	47.734	0.00	0.00	0.00
			50.698	47.781			
	475684.943	4415284.982	50.745	47.875			
	475685.056	4415285.345	50.603	47.734			
1242	475685.054	4415285.345	50.604	47.876	0.00	0.00	0.00
			50.651	47.828			
	475681.101	4415272.383	50.919	47.847			
	475680.871	4415271.625	50.611	47.734			
1242	475680.870	4415271.625	50.612	47.845	0.00	0.00	0.00
			50.714	47.808			
	475681.101	4415272.383	50.919	47.847			
	475680.871	4415271.625	50.611	47.734			
1243	475681.102	4415272.383	50.918	47.734	0.00	0.00	0.00
			50.816	47.771			
	475681.101	4415272.383	50.919	47.847			
	475683.003	4415278.613	50.763	47.734			
1243	475681.102	4415272.383	50.918	47.734	0.01	0.01	0.02
			50.867	47.771			
	475681.101	4415272.383	50.919	47.847			
	475683.003	4415278.613	50.763	47.734			
1244	475683.001	4415278.614	50.764	47.861	0.01	0.01	0.02
			50.815	47.814			
	475683.398	4415279.910	50.500	47.734			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1244	475683.003	4415278.613	50.763	47.734	0.00	0.00	0.00
			50.676	47.776			
	475683.001	4415278.614	50.764	47.861			
	475683.398	4415279.910	50.500	47.734			
1246	475683.396	4415279.911	50.501	47.863	0.00	0.00	0.00
			50.588	47.819			
	475683.396	4415279.911	50.501	47.863			
	475684.945	4415284.981	50.745	47.734			
1246	475683.398	4415279.910	50.500	47.734	0.00	0.01	0.01
			50.582	47.777			
	475683.396	4415279.911	50.501	47.863			
	475684.945	4415284.981	50.745	47.734			
	475684.943	4415284.982	50.745	47.875	0.01	0.01	0.01
			50.664	47.824			
265 DTM di partenza	475665.788	4415222.178	47.734				
	475686.190	4415289.070	47.884				
	475681.405	4415290.483	44.184				
84	475678.228	4415272.239	51.577	45.838	2.22	2.31	14.10
	475677.341	4415272.709	51.851	45.108			
	475676.320	4415268.246	51.914	45.340			
85			51.781	45.429	1.79	1.88	11.62
	475681.053	4415280.096	51.282	46.161			
	475679.323	4415281.379	51.963	44.657			
86	475678.919	4415279.614	51.842	44.749	3.27	3.44	23.11
			51.695	45.189			
	475683.184	4415286.127	51.479	46.381			
88	475681.014	4415288.773	52.446	44.273	3.43	3.57	22.40
	475680.474	4415286.415	52.311	44.395			
			52.079	45.016			
88	475678.919	4415279.614	51.842	44.749	7.70	8.01	46.09
	475678.228	4415272.239	51.577	45.838			
	475677.341	4415272.709	51.851	45.108			
92			51.757	45.232	2.59	2.74	18.61
	475678.919	4415279.614	51.842	44.749			
	475678.228	4415272.239	51.577	45.838			
92	475681.053	4415280.096	51.282	46.161	5.22	5.52	31.94
			51.567	45.583			
	475684.243	4415289.645	51.463	46.378			
94	475681.014	4415288.773	52.446	44.273	6.99	7.34	47.34
	475681.405	4415290.483	52.480	44.184			
			52.130	44.945			
94	475684.243	4415289.645	51.463	46.378			
	475681.014	4415288.773	52.446	44.273			
	475683.184	4415286.127	51.479	46.381			
94			51.796	45.677			
	475683.184	4415286.127	51.479	46.381			
	475679.323	4415281.379	51.963	44.657			
94	475680.474	4415286.415	52.311	44.395			
			51.917	45.145			
	475683.184	4415286.127	51.479	46.381			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1004	475679.323	4415281.379	51.963	44.657	6.59	6.92	38.47
	475681.053	4415280.096	51.282	46.161			
			51.574	45.733			
	475672.917	4415245.551	50.989	47.786			
	475671.274	4415246.172	51.775	46.487			
1004	475671.340	4415246.463	51.670	46.472	0.26	0.30	1.18
			51.478	46.915			
	475672.917	4415245.551	50.989	47.786			
	475671.274	4415246.172	51.775	46.487			
	475672.685	4415244.792	51.296	47.785			
1005			51.353	47.353	0.70	0.82	2.78
	475672.685	4415244.792	51.296	47.785			
	475669.389	4415237.931	51.536	46.915			
	475670.581	4415237.894	51.230	47.769			
			51.354	47.490			
1005	475672.685	4415244.792	51.296	47.785	4.15	4.30	16.03
	475669.389	4415237.931	51.536	46.915			
	475671.274	4415246.172	51.775	46.487			
			51.536	47.062			
	475672.917	4415245.551	50.989	47.786			
1016	475671.510	4415247.207	51.801	46.433	7.12	7.37	31.84
	475671.340	4415246.463	51.670	46.472			
			51.486	46.897			
	475672.917	4415245.551	50.989	47.786			
	475671.510	4415247.207	51.801	46.433			
1016	475673.557	4415247.649	51.312	47.791	2.01	2.14	8.08
			51.367	47.337			
	475670.019	4415236.051	51.242	47.765			
	475667.345	4415228.991	50.856	47.380			
	475667.853	4415228.950	50.753	47.749			
1138			50.950	47.631	1.85	1.90	6.13
	475670.019	4415236.051	51.242	47.765			
	475667.345	4415228.991	50.856	47.380			
	475669.170	4415236.969	51.523	46.965			
			51.207	47.370			
1139	475670.313	4415237.015	50.970	47.767	4.23	4.34	16.22
	475669.170	4415236.969	51.523	46.965			
	475669.288	4415237.487	51.396	46.938			
			51.297	47.224			
	475670.313	4415237.015	50.970	47.767			
1139	475669.170	4415236.969	51.523	46.965	0.29	0.33	1.19
	475670.019	4415236.051	51.242	47.765			
			51.245	47.499			
	475670.313	4415237.015	50.970	47.767			
	475669.389	4415237.931	51.536	46.915			
1140	475669.288	4415237.487	51.396	46.938	0.54	0.61	2.04
			51.301	47.207			
	475670.313	4415237.015	50.970	47.767			
	475669.389	4415237.931	51.536	46.915			
	475670.581	4415237.894	51.230	47.769			
1140			51.245	47.484	0.25	0.28	1.03
	475670.313	4415237.015	50.970	47.767			
	475669.389	4415237.931	51.536	46.915			
	475670.581	4415237.894	51.230	47.769			
			51.245	47.484			
1141	475667.143	4415228.107	50.945	47.426	0.53	0.58	1.99

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1141	475667.853	4415228.950	50.753	47.749	0.23	0.23	0.76
	475667.345	4415228.991	50.856	47.380			
			50.851	47.518			
	475667.143	4415228.107	50.945	47.426			
	475667.853	4415228.950	50.753	47.749			
1142	475667.533	4415227.901	50.874	47.747	0.24	0.24	0.76
			50.857	47.640			
	475667.143	4415228.107	50.945	47.426			
	475665.788	4415222.178	50.512	47.734			
	475667.533	4415227.901	50.874	47.747			
1224			50.777	47.635	1.30	1.31	4.07
	475684.243	4415289.645	51.463	46.378			
	475685.372	4415286.386	51.011	47.878			
	475683.184	4415286.127	51.479	46.381			
			51.318	46.879			
1224	475684.243	4415289.645	51.463	46.378	3.71	3.81	16.47
	475685.372	4415286.386	51.011	47.878			
	475686.190	4415289.070	50.997	47.884			
			51.157	47.380			
	475675.744	4415254.821	50.804	47.807			
1225	475675.917	4415266.482	51.906	45.431	2.85	2.92	10.76
	475673.056	4415253.970	51.655	46.082			
			51.455	46.440			
	475675.744	4415254.821	50.804	47.807			
	475675.917	4415266.482	51.906	45.431			
1225	475678.738	4415264.638	50.740	47.829	15.60	16.59	78.22
			51.150	47.023			
	475673.000	4415253.722	51.692	46.095			
	475673.557	4415247.649	51.312	47.791			
	475671.510	4415247.207	51.801	46.433			
1226			51.601	46.773	6.34	6.53	30.60
	475673.000	4415253.722	51.692	46.095			
	475673.557	4415247.649	51.312	47.791			
	475675.171	4415252.941	51.123	47.803			
			51.376	47.229			
1228	475675.171	4415252.941	51.123	47.803	6.37	6.57	26.43
	475673.056	4415253.970	51.655	46.082			
	475673.000	4415253.722	51.692	46.095			
			51.490	46.660			
	475675.171	4415252.941	51.123	47.803			
1228	475673.056	4415253.970	51.655	46.082	0.29	0.30	1.41
	475675.744	4415254.821	50.804	47.807			
			51.194	47.231			
	475675.917	4415266.482	51.906	45.431			
	475678.997	4415265.486	51.137	47.831			
1232	475675.938	4415266.574	51.950	45.427	2.28	2.38	9.05
			51.665	46.230			
	475675.917	4415266.482	51.906	45.431			
	475678.997	4415265.486	51.137	47.831			
	475678.738	4415264.638	50.740	47.829			
1232			51.261	47.031	0.15	0.17	0.83
	475675.917	4415266.482	51.906	45.431			
	475678.997	4415265.486	51.137	47.831			
	475678.738	4415264.638	50.740	47.829			
			51.261	47.031			
1235	475676.320	4415268.246	51.914	45.340	1.43	1.61	6.07

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1235	475675.938	4415266.574	51.950	45.427	2.77	2.85	15.12
	475678.997	4415265.486	51.137	47.831			
			51.667	46.199			
	475676.320	4415268.246	51.914	45.340			
	475680.364	4415269.967	50.954	47.841			
1235	475678.228	4415272.239	51.577	45.838	6.43	6.64	33.07
			51.482	46.340			
	475680.364	4415269.967	50.954	47.841			
	475676.320	4415268.246	51.914	45.340			
	475678.997	4415265.486	51.137	47.831			
1236			51.335	47.004	7.88	8.14	34.15
	475680.870	4415271.625	50.612	47.845			
	475678.228	4415272.239	51.577	45.838			
	475680.364	4415269.967	50.954	47.841			
			51.048	47.175			
1239	475685.245	4415285.971	51.120	47.877	2.35	2.52	9.08
	475685.372	4415286.386	51.011	47.878			
	475683.184	4415286.127	51.479	46.381			
			51.203	47.379			
	475685.054	4415285.345	50.604	47.876			
1240	475685.245	4415285.971	51.120	47.877	0.44	0.45	1.67
	475683.184	4415286.127	51.479	46.381			
			51.068	47.378			
	475684.943	4415284.982	50.745	47.875			
	475685.054	4415285.345	50.604	47.876			
1241	475683.184	4415286.127	51.479	46.381	0.66	0.87	2.43
			50.943	47.377			
	475681.101	4415272.383	50.919	47.847			
	475678.228	4415272.239	51.577	45.838			
	475680.870	4415271.625	50.612	47.845			
1242			51.036	47.177	1.07	1.22	4.13
	475681.053	4415280.096	51.282	46.161			
	475681.101	4415272.383	50.919	47.847			
	475678.228	4415272.239	51.577	45.838			
			51.259	46.615			
1243	475681.053	4415280.096	51.282	46.161	11.08	11.39	51.47
	475681.101	4415272.383	50.919	47.847			
	475683.001	4415278.614	50.764	47.861			
			50.988	47.289			
	475683.396	4415279.911	50.501	47.863			
1244	475681.053	4415280.096	51.282	46.161	7.48	7.68	27.65
	475683.001	4415278.614	50.764	47.861			
			50.849	47.295			
	475683.184	4415286.127	51.479	46.381			
	475683.396	4415279.911	50.501	47.863			
1246	475681.053	4415280.096	51.282	46.161	1.56	1.65	5.53
			51.087	46.802			
	475683.184	4415286.127	51.479	46.381			
	475683.396	4415279.911	50.501	47.863			
	475684.943	4415284.982	50.745	47.875			
1246			50.908	47.373	7.26	7.70	31.13
1246					5.35	5.67	18.90
266	475593.952	4415227.163	46.724				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
DTM di partenza	475619.552	4415310.391	46.984				
	475614.662	4415311.821	46.984				
58	475597.795	4415239.656	55.842	46.763			
	475596.935	4415239.355	55.681	46.761			
	475597.100	4415240.033	55.880	46.764			
			55.801	46.763	0.27	0.28	2.41
58	475597.795	4415239.656	55.842	46.763			
	475596.935	4415239.355	55.681	46.761			
	475597.277	4415237.973	55.337	46.758			
			55.620	46.761	0.65	0.67	5.72
59	475595.660	4415232.716	53.831	46.741			
	475595.368	4415232.953	53.863	46.742			
	475595.451	4415233.291	53.969	46.743			
59			53.887	46.742	0.06	0.06	0.42
	475595.660	4415232.716	53.831	46.741			
	475595.368	4415232.953	53.863	46.742			
	475595.544	4415232.339	53.709	46.740			
67			53.801	46.741	0.07	0.07	0.49
	475597.277	4415237.973	55.337	46.758			
	475595.451	4415233.291	53.969	46.743			
	475595.660	4415232.716	53.831	46.741			
67			54.379	46.747	1.01	1.05	7.74
	475597.277	4415237.973	55.337	46.758			
	475595.451	4415233.291	53.969	46.743			
	475596.935	4415239.355	55.681	46.761			
68			54.996	46.754	2.06	2.14	17.01
	475595.544	4415232.339	53.709	46.740			
	475594.094	4415227.743	52.219	46.726			
	475594.115	4415227.694	52.207	46.726			
68			52.712	46.731	0.08	0.09	0.51
	475595.544	4415232.339	53.709	46.740			
	475594.094	4415227.743	52.219	46.726			
	475595.368	4415232.953	53.863	46.742			
145			53.263	46.736	0.85	0.89	5.54
	475599.334	4415244.661	57.460	46.779			
	475599.178	4415244.735	57.468	46.779			
	475599.326	4415244.634	57.454	46.779			
146			57.460	46.779	0.00	0.00	0.03
	475597.504	4415241.681	56.403	46.769			
	475597.100	4415240.033	55.880	46.764			
	475597.795	4415239.656	55.842	46.763			
146			56.042	46.765	0.65	0.68	6.01
	475599.326	4415244.634	57.454	46.779			
	475597.504	4415241.681	56.403	46.769			
	475597.795	4415239.656	55.842	46.763			
146			56.566	46.770	2.27	2.38	22.28
	475599.326	4415244.634	57.454	46.779			
	475599.178	4415244.735	57.468	46.779			
	475597.504	4415241.681	56.403	46.769			
			57.108	46.775	0.31	0.32	3.20

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1103	475593.952	4415227.163	52.027	46.724	0.01	0.01	0.05
	475594.115	4415227.694	52.207	46.726			
	475594.094	4415227.743	52.219	46.726			
			52.151	46.725			
1286	475599.334	4415244.661	57.460	46.779	0.05	0.05	0.57
	475599.516	4415245.253	57.627	46.781			
	475599.178	4415244.735	57.468	46.779			
			57.518	46.779			
1288	475599.178	4415244.735	57.468	46.779	0.09	0.09	0.96
	475598.409	4415245.381	57.538	46.780			
	475598.361	4415245.188	57.484	46.779			
			57.497	46.779			
1289	475598.409	4415245.381	57.538	46.780	0.31	0.32	3.32
	475599.178	4415244.735	57.468	46.779			
	475599.516	4415245.253	57.627	46.781			
			57.544	46.780			
1289	475600.878	4415249.679	58.822	46.794	2.54	2.62	28.46
	475598.409	4415245.381	57.538	46.780			
	475599.516	4415245.253	57.627	46.781			
			57.996	46.785			
1289	475600.878	4415249.679	58.822	46.794	3.49	3.61	40.53
	475599.614	4415250.307	58.835	46.795			
	475598.409	4415245.381	57.538	46.780			
			58.398	46.790			
1290	475599.178	4415244.735	57.468	46.779	1.63	1.70	16.82
	475598.361	4415245.188	57.484	46.779			
	475597.504	4415241.681	56.403	46.769			
			57.118	46.776			
1291	475619.126	4415309.006	64.304	46.980	8.01	8.02	139.90
	475614.662	4415311.821	64.500	46.984			
	475613.901	4415308.712	64.536	46.974			
			64.447	46.979			
1291	475619.126	4415309.006	64.304	46.980	3.69	3.69	64.15
	475614.662	4415311.821	64.500	46.984			
	475619.552	4415310.391	64.284	46.984			
			64.363	46.983			
1293	475618.321	4415306.389	64.308	46.972	1.38	1.38	24.05
	475613.901	4415308.712	64.536	46.974			
	475613.767	4415308.160	64.535	46.973			
			64.459	46.973			
1293	475618.321	4415306.389	64.308	46.972	6.72	6.72	116.92
	475613.901	4415308.712	64.536	46.974			
	475619.126	4415309.006	64.304	46.980			
			64.382	46.975			
1298	475604.715	4415262.157	61.772	46.833	2.01	2.03	30.14
	475602.568	4415262.384	61.691	46.832			
	475603.015	4415264.212	61.958	46.838			
			61.807	46.834			
1298	475604.715	4415262.157	61.772	46.833	1.21	1.22	17.92
	475602.568	4415262.384	61.691	46.832			
	475604.381	4415261.069	61.610	46.830			
			61.691	46.832			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1299	475604.381	4415261.069	61.610	46.830	0.70	0.72	10.42
	475602.407	4415261.723	61.563	46.830			
	475602.568	4415262.384	61.691	46.832			
			61.621	46.831			
1299	475604.381	4415261.069	61.610	46.830	0.44	0.45	6.47
	475602.407	4415261.723	61.563	46.830			
	475604.257	4415260.665	61.529	46.829			
			61.567	46.830			
1301	475611.929	4415285.609	63.995	46.907	10.57	10.59	180.71
	475607.503	4415282.557	63.813	46.894			
	475608.909	4415288.303	64.191	46.912			
			64.000	46.904			
1301	475611.929	4415285.609	63.995	46.907	6.66	6.67	112.90
	475607.503	4415282.557	63.813	46.894			
	475610.754	4415281.789	63.745	46.895			
			63.851	46.899			
1302	475604.257	4415260.665	61.529	46.829	4.92	5.03	70.87
	475601.264	4415257.055	60.569	46.816			
	475602.407	4415261.723	61.563	46.830			
			61.220	46.825			
1302	475604.257	4415260.665	61.529	46.829	4.70	4.81	65.99
	475601.264	4415257.055	60.569	46.816			
	475602.719	4415255.665	60.436	46.813			
			60.845	46.819			
1303	475602.719	4415255.665	60.436	46.813	2.09	2.14	28.29
	475600.695	4415254.725	60.039	46.809			
	475601.264	4415257.055	60.569	46.816			
			60.348	46.813			
1303	475602.719	4415255.665	60.436	46.813	1.14	1.16	15.20
	475600.695	4415254.725	60.039	46.809			
	475602.316	4415254.356	60.130	46.809			
			60.202	46.810			
1308	475613.270	4415289.969	64.121	46.920	5.24	5.25	90.58
	475608.909	4415288.303	64.191	46.912			
	475609.557	4415290.954	64.273	46.920			
			64.195	46.917			
1308	475613.270	4415289.969	64.121	46.920	8.39	8.40	144.24
	475608.909	4415288.303	64.191	46.912			
	475611.929	4415285.609	63.995	46.907			
			64.103	46.913			
1309	475602.316	4415254.356	60.130	46.809	3.78	3.92	48.64
	475599.614	4415250.307	58.835	46.795			
	475600.695	4415254.725	60.039	46.809			
			59.668	46.804			
1309	475602.316	4415254.356	60.130	46.809	3.41	3.53	42.47
	475599.614	4415250.307	58.835	46.795			
	475600.878	4415249.679	58.822	46.794			
			59.262	46.799			
1319	475616.539	4415300.596	64.272	46.953	3.13	3.13	54.69
	475612.142	4415301.520	64.491	46.952			
	475612.473	4415302.875	64.503	46.957			
			64.422	46.954			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1319	475616.539	4415300.596	64.272	46.953	8.62	8.64	149.97
	475612.142	4415301.520	64.491	46.952			
	475615.406	4415296.911	64.250	46.942			
			64.338	46.949			
1320	475615.406	4415296.911	64.250	46.942	23.20	23.22	403.60
	475609.557	4415290.954	64.273	46.920			
	475612.142	4415301.520	64.491	46.952			
			64.338	46.938			
1320	475615.406	4415296.911	64.250	46.942	13.94	13.95	240.97
	475609.557	4415290.954	64.273	46.920			
	475613.270	4415289.969	64.121	46.920			
			64.215	46.927			
1343	475609.168	4415276.634	63.546	46.879	6.97	7.00	115.71
	475605.454	4415274.182	63.213	46.868			
	475606.550	4415278.659	63.660	46.882			
			63.473	46.876			
1343	475609.168	4415276.634	63.546	46.879	4.40	4.42	72.45
	475605.454	4415274.182	63.213	46.868			
	475608.254	4415273.660	63.244	46.869			
			63.334	46.872			
1344	475606.652	4415268.452	62.811	46.853	7.24	7.33	113.57
	475603.015	4415264.212	61.958	46.838			
	475604.378	4415269.780	62.854	46.855			
			62.541	46.849			
1344	475606.652	4415268.452	62.811	46.853	7.34	7.43	112.60
	475603.015	4415264.212	61.958	46.838			
	475604.715	4415262.157	61.772	46.833			
			62.180	46.841			
1345	475610.754	4415281.789	63.745	46.895	6.70	6.71	112.92
	475606.550	4415278.659	63.660	46.882			
	475607.503	4415282.557	63.813	46.894			
			63.740	46.890			
1345	475610.754	4415281.789	63.745	46.895	8.36	8.36	140.10
	475606.550	4415278.659	63.660	46.882			
	475609.168	4415276.634	63.546	46.879			
			63.651	46.885			
1346	475608.254	4415273.660	63.244	46.869	6.44	6.46	104.60
	475604.378	4415269.780	62.854	46.855			
	475605.454	4415274.182	63.213	46.868			
			63.103	46.864			
1346	475608.254	4415273.660	63.244	46.869	6.99	7.01	112.57
	475604.378	4415269.780	62.854	46.855			
	475606.652	4415268.452	62.811	46.853			
			62.969	46.859			
1350	475617.497	4415303.710	64.279	46.963	11.30	11.32	197.47
	475612.473	4415302.875	64.503	46.957			
	475613.621	4415307.565	64.527	46.971			
			64.436	46.964			
1350	475617.497	4415303.710	64.279	46.963	7.42	7.43	129.04
	475612.473	4415302.875	64.503	46.957			
	475616.539	4415300.596	64.272	46.953			
			64.351	46.958			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1359	475618.321	4415306.389	64.308	46.972	1.48	1.49	25.95
	475613.621	4415307.565	64.527	46.971			
	475613.767	4415308.160	64.535	46.973			
			64.457	46.972			
1359	475618.321	4415306.389	64.308	46.972	6.78	6.79	118.00
	475613.621	4415307.565	64.527	46.971			
	475617.497	4415303.710	64.279	46.963			
			64.371	46.969			
267 DTM di partenza	475594.857	4415217.578	46.784				
	475582.610	4415220.995	46.724				
	475597.489	4415214.059	46.834				
1020	475582.610	4415220.995	49.256	46.724	1.09	1.14	2.58
	475585.609	4415219.597	48.968	46.746			
	475586.484	4415219.914	49.108	46.743			
			49.111	46.738			
1023	475588.785	4415218.117	48.842	46.770	2.00	2.09	4.63
	475591.426	4415218.535	49.283	46.767			
	475587.966	4415219.500	49.116	46.750			
			49.080	46.762			
1023	475588.785	4415218.117	48.842	46.770	2.33	2.43	5.15
	475591.426	4415218.535	49.283	46.767			
	475591.607	4415216.801	48.834	46.791			
			48.986	46.776			
1024	475587.966	4415219.500	49.116	46.750	0.20	0.20	0.45
	475587.598	4415218.670	48.913	46.761			
	475587.542	4415219.619	49.124	46.748			
			49.051	46.753			
1024	475587.966	4415219.500	49.116	46.750	0.59	0.61	1.31
	475587.598	4415218.670	48.913	46.761			
	475588.785	4415218.117	48.842	46.770			
			48.957	46.760			
1085	475586.484	4415219.914	49.108	46.743	0.18	0.19	0.41
	475586.106	4415219.365	48.949	46.750			
	475585.609	4415219.597	48.968	46.746			
			49.009	46.746			
1085	475586.484	4415219.914	49.108	46.743	0.11	0.11	0.24
	475586.106	4415219.365	48.949	46.750			
	475586.805	4415219.824	49.111	46.745			
			49.056	46.746			
1096	475586.805	4415219.824	49.111	46.745	0.30	0.32	0.68
	475586.879	4415219.005	48.881	46.756			
	475586.106	4415219.365	48.949	46.750			
			48.980	46.750			
1096	475586.805	4415219.824	49.111	46.745	0.17	0.17	0.38
	475586.879	4415219.005	48.881	46.756			
	475587.222	4415219.708	49.096	46.747			
			49.029	46.749			
1097	475586.899	4415218.996	48.906	46.756			
	475587.222	4415219.708	49.096	46.747			
	475586.879	4415219.005	48.881	46.756			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1097	475586.899	4415218.996	48.961	46.753	0.01	0.01	0.02
	475587.222	4415219.708	48.906	46.756			
	475587.232	4415219.705	49.096	46.747			
1098			49.107	46.747			
			49.036	46.750	0.00	0.01	0.01
	475587.542	4415219.619	49.124	46.748			
1098	475586.899	4415218.996	48.906	46.756			
	475587.232	4415219.705	49.107	46.747			
			49.046	46.750	0.12	0.13	0.29
1098	475587.542	4415219.619	49.124	46.748			
	475586.899	4415218.996	48.906	46.756			
	475587.598	4415218.670	48.913	46.761			
1101			48.981	46.755	0.32	0.33	0.72
	475591.607	4415216.801	48.834	46.791			
	475594.857	4415217.578	49.392	46.784			
1101	475591.426	4415218.535	49.283	46.767			
			49.170	46.780	2.89	3.01	6.90
	475591.607	4415216.801	48.834	46.791			
	475594.857	4415217.578	49.392	46.784			
	475597.489	4415214.059	48.724	46.834			
			48.983	46.803	6.74	7.02	14.70
268 DTM di partenza	475577.968	4415219.665	46.634				
	475574.167	4415219.905	46.584				
	475601.805	4415211.389	46.834				
59							
	475601.502	4415211.494	48.490	46.832			
	475601.506	4415211.481	48.487	46.831			
68	475601.805	4415211.389	48.497	46.834			
			48.491	46.832	0.00	0.00	0.00
	475601.060	4415211.619	48.471	46.827			
68	475601.502	4415211.494	48.490	46.832			
	475601.045	4415211.653	48.479	46.828			
			48.480	46.829	0.01	0.01	0.01
68	475601.060	4415211.619	48.471	46.827			
	475601.502	4415211.494	48.490	46.832			
	475601.506	4415211.481	48.487	46.831			
1020			48.482	46.830	0.00	0.00	0.00
	475580.809	4415217.858	48.199	46.644			
	475579.751	4415219.046	48.515	46.649			
1020	475578.885	4415218.451	48.290	46.627			
			48.334	46.640	0.83	0.87	1.40
	475580.809	4415217.858	48.199	46.644			
1020	475579.751	4415219.046	48.515	46.649			
	475581.965	4415218.277	48.384	46.668			
			48.366	46.654	0.91	0.95	1.55
1021	475578.885	4415218.451	48.290	46.627			
	475577.968	4415219.665	48.500	46.634			
	475574.167	4415219.905	48.204	46.584			
1021			48.331	46.615	2.20	2.27	3.77
	475578.885	4415218.451	48.290	46.627			
	475577.968	4415219.665	48.500	46.634			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1023	475579.751	4415219.046	48.515	46.649	0.80	0.82	1.44
			48.435	46.637			
	475590.748	4415214.796	48.183	46.734			
	475591.809	4415214.860	48.332	46.750			
1023	475590.426	4415215.339	48.291	46.739	0.30	0.31	0.46
			48.268	46.741			
	475590.748	4415214.796	48.183	46.734			
	475591.809	4415214.860	48.332	46.750			
1024	475591.851	4415214.456	48.227	46.744	0.22	0.22	0.32
			48.247	46.743			
	475587.770	4415215.714	48.256	46.707			
	475590.426	4415215.339	48.291	46.739			
1024	475587.737	4415216.273	48.380	46.716	0.74	0.76	1.17
			48.309	46.721			
	475587.770	4415215.714	48.256	46.707			
	475590.426	4415215.339	48.291	46.739			
1085	475590.748	4415214.796	48.183	46.734	0.66	0.68	1.00
			48.243	46.727			
	475581.965	4415218.277	48.384	46.668			
	475582.855	4415217.228	48.198	46.663			
1085	475580.809	4415217.858	48.199	46.644	0.79	0.82	1.27
			48.260	46.658			
	475581.965	4415218.277	48.384	46.668			
	475582.855	4415217.228	48.198	46.663			
1096	475583.592	4415217.712	48.368	46.681	0.60	0.62	0.99
			48.317	46.671			
	475583.592	4415217.712	48.368	46.681			
	475585.597	4415216.383	48.080	46.688			
1096	475582.855	4415217.228	48.198	46.663	0.98	1.01	1.50
			48.215	46.677			
	475583.592	4415217.712	48.368	46.681			
	475585.597	4415216.383	48.080	46.688			
1097	475585.862	4415216.924	48.245	46.700	0.72	0.75	1.11
			48.231	46.690			
	475585.662	4415216.363	48.157	46.688			
	475585.862	4415216.924	48.245	46.700			
1097	475585.597	4415216.383	48.080	46.688	0.02	0.03	0.03
			48.161	46.692			
	475585.662	4415216.363	48.157	46.688			
	475585.862	4415216.924	48.245	46.700			
1098	475585.916	4415216.905	48.311	46.701	0.02	0.03	0.03
			48.238	46.696			
	475585.662	4415216.363	48.157	46.688			
	475587.737	4415216.273	48.380	46.716			
1098	475585.916	4415216.905	48.311	46.701	0.57	0.59	0.91
			48.283	46.702			
	475585.662	4415216.363	48.157	46.688			
	475587.737	4415216.273	48.380	46.716			
1101	475587.770	4415215.714	48.256	46.707	0.58	0.60	0.90
			48.264	46.704			
	475591.851	4415214.456	48.227	46.744			
	475600.210	4415211.943	48.443	46.821			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1101	475591.809	4415214.860	48.332	46.750	1.63	1.70	2.55
			48.334	46.772			
	475591.851	4415214.456	48.227	46.744			
	475600.210	4415211.943	48.443	46.821			
1103	475600.262	4415211.865	48.428	46.820	0.26	0.27	0.41
			48.366	46.795			
	475600.262	4415211.865	48.428	46.820			
	475601.045	4415211.653	48.479	46.828			
1103	475600.210	4415211.943	48.443	46.821	0.03	0.03	0.04
			48.450	46.823			
	475600.262	4415211.865	48.428	46.820			
	475601.045	4415211.653	48.479	46.828			
	475601.060	4415211.619	48.471	46.827	0.01	0.01	0.02
			48.459	46.825			
269 DTM di partenza	475594.857	4415217.578	46.784				
	475586.377	4415223.854	46.724				
	475582.610	4415220.995	46.724				
1020	475582.610	4415220.995	49.256	46.724	0.35	0.36	0.86
	475586.484	4415219.914	49.108	46.743			
	475582.782	4415221.125	49.305	46.724			
1020			49.223	46.730	7.09	7.43	20.11
	475582.782	4415221.125	49.305	46.724			
	475586.484	4415219.914	49.108	46.743			
1020	475586.561	4415223.718	50.290	46.725	2.65	2.78	8.22
			49.568	46.731			
	475586.561	4415223.718	50.290	46.725			
1020	475587.503	4415220.283	49.272	46.745	1.93	2.02	5.43
	475588.501	4415222.282	49.939	46.739			
			49.833	46.736			
1021	475587.503	4415220.283	49.272	46.745	0.49	0.51	1.60
	475586.377	4415223.854	50.306	46.724			
	475582.782	4415221.125	49.305	46.724			
1023	475586.561	4415223.718	50.290	46.725	0.85	0.89	2.30
			49.967	46.724			
	475587.503	4415220.283	49.272	46.745			
1023	475587.966	4415219.500	49.116	46.750	4.36	4.56	12.42
	475588.501	4415222.282	49.939	46.739			
			49.442	46.745			
1023	475587.966	4415219.500	49.116	46.750	2.88	3.00	7.53
	475591.248	4415220.249	49.727	46.758			
	475588.501	4415222.282	49.939	46.739			
1023			49.594	46.749	2.88	3.00	7.53
	475591.248	4415220.249	49.727	46.758			
	475587.966	4415219.500	49.116	46.750			
1024	475591.426	4415218.535	49.283	46.767	2.88	3.00	7.53
			49.375	46.759			
	475587.966	4415219.500	49.116	46.750			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1085	475587.503	4415220.283	49.272	46.745	0.14	0.14	0.34
	475587.542	4415219.619	49.124	46.748			
			49.171	46.748			
	475587.503	4415220.283	49.272	46.745			
	475586.484	4415219.914	49.108	46.743			
1096	475586.805	4415219.824	49.111	46.745	0.11	0.11	0.25
			49.164	46.744			
	475587.503	4415220.283	49.272	46.745			
	475586.805	4415219.824	49.111	46.745			
	475587.222	4415219.708	49.096	46.747			
1097			49.160	46.745	0.14	0.14	0.33
	475587.222	4415219.708	49.096	46.747			
	475587.232	4415219.705	49.107	46.747			
	475587.503	4415220.283	49.272	46.745			
			49.158	46.746			
1098	475587.232	4415219.705	49.107	46.747	0.00	0.00	0.01
	475587.542	4415219.619	49.124	46.748			
	475587.503	4415220.283	49.272	46.745			
			49.168	46.747			
	475591.248	4415220.249	49.727	46.758			
1101	475591.426	4415218.535	49.283	46.767	0.10	0.10	0.25
	475594.857	4415217.578	49.392	46.784			
			49.467	46.770			
270 DTM di partenza	475589.013	4415228.281	46.724				
	475586.377	4415223.854	46.724				
	475593.428	4415222.928	46.724				
1020	475589.106	4415223.496	50.344	46.724	3.77	3.95	14.86
	475590.530	4415226.442	51.324	46.724			
	475586.698	4415223.812	50.325	46.724			
			50.664	46.724			
1020	475589.106	4415223.496	50.344	46.724	0.07	0.07	0.28
	475590.530	4415226.442	51.324	46.724			
	475590.558	4415226.408	51.315	46.724			
			50.994	46.724			
1021	475586.377	4415223.854	50.306	46.724	0.61	0.63	2.42
	475586.698	4415223.812	50.325	46.724			
	475588.488	4415227.400	51.367	46.724			
			50.666	46.724			
1021	475586.698	4415223.812	50.325	46.724	4.24	4.38	18.18
	475590.433	4415226.560	51.344	46.724			
	475588.488	4415227.400	51.367	46.724			
			51.012	46.724			
1021	475590.433	4415226.560	51.344	46.724	0.36	0.37	1.52
	475586.698	4415223.812	50.325	46.724			
	475590.530	4415226.442	51.324	46.724			
			50.998	46.724			
1022	475588.488	4415227.400	51.367	46.724	1.08	1.13	5.11
	475590.433	4415226.560	51.344	46.724			
	475589.013	4415228.281	51.701	46.724			
			51.471	46.724			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1023	475590.558	4415226.408	51.315	46.724	2.84	2.96	11.34
	475590.935	4415223.255	50.505	46.724			
	475589.106	4415223.496	50.344	46.724			
			50.721	46.724			
1023	475590.558	4415226.408	51.315	46.724	0.08	0.08	0.32
	475590.935	4415223.255	50.505	46.724			
	475590.614	4415226.340	51.303	46.724			
			51.041	46.724			
1101	475590.935	4415223.255	50.505	46.724	0.56	0.58	2.40
	475591.030	4415225.836	51.212	46.724			
	475590.614	4415226.340	51.303	46.724			
			51.007	46.724			
1101	475590.935	4415223.255	50.505	46.724	2.56	2.66	10.39
	475591.030	4415225.836	51.212	46.724			
	475592.906	4415222.997	50.646	46.724			
			50.788	46.724			
1103	475591.030	4415225.836	51.212	46.724	0.68	0.71	2.80
	475592.906	4415222.997	50.646	46.724			
	475593.428	4415222.928	50.702	46.724			
			50.853	46.724			
271 DTM di partenza	475593.428	4415222.928	46.724				
	475586.377	4415223.854	46.724				
	475594.857	4415217.578	46.784				
1020	475588.501	4415222.282	49.939	46.739	0.19	0.20	0.65
	475586.698	4415223.812	50.325	46.724			
	475586.561	4415223.718	50.290	46.725			
			50.185	46.729			
1020	475588.501	4415222.282	49.939	46.739	1.56	1.63	5.41
	475586.698	4415223.812	50.325	46.724			
	475589.106	4415223.496	50.344	46.724			
			50.203	46.729			
1021	475586.377	4415223.854	50.306	46.724	0.02	0.02	0.06
	475586.561	4415223.718	50.290	46.725			
	475586.698	4415223.812	50.325	46.724			
			50.307	46.724			
1023	475588.501	4415222.282	49.939	46.739	1.18	1.23	4.18
	475590.935	4415223.255	50.505	46.724			
	475589.106	4415223.496	50.344	46.724			
			50.262	46.729			
1023	475588.501	4415222.282	49.939	46.739	3.81	3.98	12.64
	475590.935	4415223.255	50.505	46.724			
	475591.248	4415220.249	49.727	46.758			
			50.057	46.740			
1101	475590.935	4415223.255	50.505	46.724	2.92	3.04	10.39
	475591.248	4415220.249	49.727	46.758			
	475592.906	4415222.997	50.646	46.724			
			50.293	46.735			
1101	475591.248	4415220.249	49.727	46.758			
	475593.752	4415221.716	50.391	46.737			
	475592.906	4415222.997	50.646	46.724			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1101	475593.752	4415221.716	50.255	46.740	2.22	2.32	7.82
	475591.248	4415220.249	50.391	46.737			
	475594.857	4415217.578	49.727	46.758			
			49.392	46.784			
1103			49.837	46.760	5.99	6.24	18.44
	475592.906	4415222.997	50.646	46.724			
	475593.752	4415221.716	50.391	46.737			
	475593.428	4415222.928	50.702	46.724			
			50.580	46.728	0.31	0.32	1.18
272 DTM di partenza	475593.428	4415222.928	46.724				
	475593.952	4415227.163	46.724				
	475589.013	4415228.281	46.724				
1020	475590.558	4415226.408	51.315	46.724			
	475590.599	4415226.488	51.342	46.724			
	475590.530	4415226.442	51.324	46.724			
1021			51.327	46.724	0.00	0.00	0.01
	475590.599	4415226.488	51.342	46.724			
	475590.433	4415226.560	51.344	46.724			
1022	475590.530	4415226.442	51.324	46.724			
			51.337	46.724	0.01	0.01	0.03
	475591.202	4415227.786	51.812	46.724			
1022	475590.433	4415226.560	51.344	46.724			
	475589.013	4415228.281	51.701	46.724			
			51.619	46.724	1.53	1.61	7.50
1023	475591.202	4415227.786	51.812	46.724			
	475590.433	4415226.560	51.344	46.724			
	475590.599	4415226.488	51.342	46.724			
1101			51.499	46.724	0.13	0.14	0.62
	475590.599	4415226.488	51.342	46.724			
	475590.558	4415226.408	51.315	46.724			
1103	475590.614	4415226.340	51.303	46.724			
			51.320	46.724	0.00	0.00	0.02
	475590.599	4415226.488	51.342	46.724			
1103	475591.030	4415225.836	51.212	46.724			
			51.286	46.724	0.03	0.03	0.12
	475590.599	4415226.488	51.342	46.724			
1103	475591.030	4415225.836	51.212	46.724			
	475593.952	4415227.163	52.027	46.724			
	475591.202	4415227.786	51.812	46.724			
1103			51.455	46.724	0.48	0.50	2.25
	475591.030	4415225.836	51.212	46.724			
	475593.952	4415227.163	52.027	46.724			
1103	475591.202	4415227.786	51.812	46.724			
			51.684	46.724	2.73	2.88	13.56
	475593.952	4415227.163	52.027	46.724			
273 DTM di partenza	475597.489	4415214.059	46.834				
	475577.968	4415219.665	46.634				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475601.805	4415211.389	46.834				
59	475601.473	4415211.594	48.515	46.834			
	475601.502	4415211.494	48.490	46.832			
	475601.805	4415211.389	48.497	46.834			
			48.500	46.833	0.01	0.01	0.02
68	475601.045	4415211.653	48.479	46.828			
	475601.473	4415211.594	48.515	46.834			
	475600.924	4415211.934	48.544	46.834			
			48.513	46.832	0.06	0.06	0.10
68	475601.045	4415211.653	48.479	46.828			
	475601.473	4415211.594	48.515	46.834			
	475601.502	4415211.494	48.490	46.832			
			48.495	46.831	0.02	0.02	0.03
1020	475581.965	4415218.277	48.384	46.668			
	475579.861	4415219.121	48.544	46.654			
	475579.751	4415219.046	48.515	46.649			
			48.481	46.657	0.13	0.13	0.23
1020	475581.965	4415218.277	48.384	46.668			
	475579.861	4415219.121	48.544	46.654			
	475582.334	4415218.411	48.443	46.679			
			48.457	46.667	0.30	0.31	0.53
1021	475577.968	4415219.665	48.500	46.634			
	475579.751	4415219.046	48.515	46.649			
	475579.861	4415219.121	48.544	46.654			
			48.520	46.646	0.10	0.10	0.19
1023	475590.426	4415215.339	48.291	46.739			
	475591.720	4415215.716	48.553	46.775			
	475589.894	4415216.240	48.469	46.756			
			48.438	46.757	0.68	0.71	1.15
1023	475590.426	4415215.339	48.291	46.739			
	475591.720	4415215.716	48.553	46.775			
	475591.809	4415214.860	48.332	46.750			
			48.392	46.755	0.57	0.60	0.93
1024	475589.894	4415216.240	48.469	46.756			
	475587.737	4415216.273	48.380	46.716			
	475587.703	4415216.869	48.513	46.734			
			48.454	46.735	0.64	0.66	1.10
1024	475589.894	4415216.240	48.469	46.756			
	475587.737	4415216.273	48.380	46.716			
	475590.426	4415215.339	48.291	46.739			
			48.380	46.737	0.96	0.99	1.58
1085	475582.334	4415218.411	48.443	46.679			
	475583.592	4415217.712	48.368	46.681			
	475581.965	4415218.277	48.384	46.668			
			48.398	46.676	0.21	0.22	0.37
1085	475582.334	4415218.411	48.443	46.679			
	475583.592	4415217.712	48.368	46.681			
	475583.949	4415217.947	48.451	46.695			
			48.421	46.685	0.27	0.28	0.47
1096	475583.949	4415217.947	48.451	46.695			
	475585.862	4415216.924	48.245	46.700			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1096	475583.592	4415217.712	48.368	46.681	0.41	0.42	0.68
			48.355	46.692			
	475583.949	4415217.947	48.451	46.695			
	475585.862	4415216.924	48.245	46.700			
1097	475586.065	4415217.340	48.372	46.717	0.50	0.52	0.83
			48.356	46.704			
	475585.916	4415216.905	48.311	46.701			
	475586.065	4415217.340	48.372	46.717			
1097	475585.862	4415216.924	48.245	46.700	0.01	0.02	0.02
			48.310	46.706			
	475585.916	4415216.905	48.311	46.701			
	475586.065	4415217.340	48.372	46.717			
1098	475586.114	4415217.326	48.430	46.718	0.01	0.02	0.02
			48.371	46.712			
	475587.703	4415216.869	48.513	46.734			
	475585.916	4415216.905	48.311	46.701			
1098	475586.114	4415217.326	48.430	46.718	0.38	0.39	0.64
			48.418	46.717			
	475587.703	4415216.869	48.513	46.734			
	475585.916	4415216.905	48.311	46.701			
1101	475587.737	4415216.273	48.380	46.716	0.53	0.55	0.90
			48.401	46.717			
	475591.720	4415215.716	48.553	46.775			
	475591.809	4415214.860	48.332	46.750			
1101	475597.489	4415214.059	48.724	46.834	2.40	2.50	4.19
			48.536	46.786			
	475597.489	4415214.059	48.724	46.834			
	475600.210	4415211.943	48.443	46.821			
1101	475599.726	4415212.675	48.589	46.834	0.48	0.50	0.85
			48.585	46.830			
	475600.210	4415211.943	48.443	46.821			
	475597.489	4415214.059	48.724	46.834			
1103	475591.809	4415214.860	48.332	46.750	4.92	5.12	8.36
			48.500	46.802			
	475600.210	4415211.943	48.443	46.821			
	475600.924	4415211.934	48.544	46.834			
1103	475599.726	4415212.675	48.589	46.834	0.26	0.27	0.44
			48.526	46.830			
	475600.210	4415211.943	48.443	46.821			
	475600.924	4415211.934	48.544	46.834			
	475601.045	4415211.653	48.479	46.828	0.10	0.11	0.17
			48.489	46.828			
	274	475577.968	4415219.665	46.634			
	DTM di partenza	475597.489	4415214.059	46.834			
1020	475582.610	4415220.995	46.724		3.27	3.43	6.74
	475579.861	4415219.121	48.544	46.654			
	475582.334	4415218.411	48.443	46.679			
1020	475582.579	4415220.986	49.252	46.724	3.27	3.43	6.74
			48.746	46.685			
	475582.334	4415218.411	48.443	46.679			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1020	475582.610	4415220.995	49.256	46.724	0.04	0.04	0.09
	475582.579	4415220.986	49.252	46.724			
			48.984	46.709			
	475582.610	4415220.995	49.256	46.724			
	475582.334	4415218.411	48.443	46.679			
1021	475585.609	4415219.597	48.968	46.746	4.07	4.26	8.84
			48.889	46.716			
	475577.968	4415219.665	48.500	46.634			
	475579.861	4415219.121	48.544	46.654			
	475582.579	4415220.986	49.252	46.724			
1023			48.765	46.670	2.50	2.59	5.24
	475589.894	4415216.240	48.469	46.756			
	475591.607	4415216.801	48.834	46.791			
	475588.785	4415218.117	48.842	46.770			
			48.715	46.772			
1023	475589.894	4415216.240	48.469	46.756	1.92	2.00	3.73
	475591.607	4415216.801	48.834	46.791			
	475591.720	4415215.716	48.553	46.775			
			48.619	46.774			
	475588.785	4415218.117	48.842	46.770			
1024	475587.703	4415216.869	48.513	46.734	0.96	1.00	1.77
	475587.598	4415218.670	48.913	46.761			
			48.756	46.755			
	475588.785	4415218.117	48.842	46.770			
	475587.703	4415216.869	48.513	46.734			
1024	475589.894	4415216.240	48.469	46.756	1.04	1.07	2.08
			48.608	46.753			
	475585.609	4415219.597	48.968	46.746			
	475583.949	4415217.947	48.451	46.695			
	475582.334	4415218.411	48.443	46.679			
1085			48.621	46.707	1.72	1.77	3.29
	475585.609	4415219.597	48.968	46.746			
	475583.949	4415217.947	48.451	46.695			
	475586.106	4415219.365	48.949	46.750			
			48.789	46.731			
1096	475586.106	4415219.365	48.949	46.750	0.60	0.62	1.24
	475586.065	4415217.340	48.372	46.717			
	475583.949	4415217.947	48.451	46.695			
			48.591	46.721			
	475586.106	4415219.365	48.949	46.750			
1096	475586.065	4415217.340	48.372	46.717	2.16	2.24	4.03
	475586.879	4415219.005	48.881	46.756			
			48.734	46.741			
	475586.114	4415217.326	48.430	46.718			
	475586.879	4415219.005	48.881	46.756			
1097	475586.065	4415217.340	48.372	46.717	0.79	0.82	1.57
			48.561	46.730			
	475586.114	4415217.326	48.430	46.718			
	475586.879	4415219.005	48.881	46.756			
	475586.899	4415218.996	48.906	46.756			
1097			48.739	46.743	0.05	0.07	0.09
	475586.114	4415217.326	48.430	46.718			
	475586.879	4415219.005	48.881	46.756			
	475586.899	4415218.996	48.906	46.756			
			48.739	46.743			
1098	475587.598	4415218.670	48.913	46.761	0.02	0.03	0.04

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1098	475586.114	4415217.326	48.430	46.718	0.71	0.73	1.43
	475586.899	4415218.996	48.906	46.756			
			48.750	46.745			
	475587.598	4415218.670	48.913	46.761			
	475586.114	4415217.326	48.430	46.718			
1101	475587.703	4415216.869	48.513	46.734	1.41	1.45	2.65
			48.619	46.737			
	475591.720	4415215.716	48.553	46.775			
	475597.489	4415214.059	48.724	46.834			
	475591.607	4415216.801	48.834	46.791			
			48.704	46.800	3.04	3.16	5.78
275 DTM di partenza	475686.474	4415289.994	47.734				
	475681.405	4415290.483	44.184				
	475686.190	4415289.070	47.884				
92	475681.405	4415290.483	52.480	44.184		0.85	5.24
	475684.243	4415289.645	51.463	46.378			
	475684.408	4415290.194	51.461	46.287			
1224			51.801	45.617	0.85	0.90	
	475684.408	4415290.194	51.461	46.287			
	475686.190	4415289.070	50.997	47.884			
1224	475684.243	4415289.645	51.463	46.378	0.58	0.60	2.59
			51.307	46.850			
	475684.408	4415290.194	51.461	46.287			
1224	475686.190	4415289.070	50.997	47.884	0.98	1.01	3.78
	475686.474	4415289.994	50.992	47.734			
			51.150	47.302			
276 DTM di partenza	475544.733	4415424.598	42.384				
	475583.073	4415413.456	43.184				
	475555.154	4415429.554	42.384				
96	475583.073	4415413.456	51.856	43.184	5.26	5.74	44.46
	475577.928	4415416.423	51.086	43.037			
	475575.918	4415415.535	51.654	43.035			
103			51.532	43.085	5.26	5.74	
	475576.418	4415417.294	50.956	42.993			
	475575.918	4415415.535	51.654	43.035			
103	475574.222	4415416.029	51.684	42.999	1.61	1.73	13.60
			51.431	43.009			
	475576.418	4415417.294	50.956	42.993			
103	475575.918	4415415.535	51.654	43.035	1.55	1.65	12.69
	475577.928	4415416.423	51.086	43.037			
			51.232	43.022			
104	475573.053	4415419.234	50.960	42.897	7.79	8.20	67.48
	475574.222	4415416.029	51.684	42.999			
	475568.787	4415417.608	52.135	42.886			
104			51.593	42.927	4.26	4.49	35.08
	475573.053	4415419.234	50.960	42.897			
	475574.222	4415416.029	51.684	42.999			
	475576.418	4415417.294	50.956	42.993			
			51.200	42.963			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
154	475554.139	4415427.747	50.401	42.420	1.30	1.33	10.14
	475555.019	4415429.490	49.961	42.384			
	475553.058	4415428.557	50.257	42.384			
			50.206	42.396			
226	475546.327	4415425.356	51.501	42.384	2.61	2.71	24.32
	475544.733	4415424.598	51.785	42.384			
	475549.004	4415423.357	51.938	42.473			
			51.741	42.414			
227	475546.327	4415425.356	51.501	42.384	9.18	9.56	81.47
	475549.004	4415423.357	51.938	42.473			
	475551.935	4415428.023	50.437	42.384			
			51.292	42.414			
227	475551.935	4415428.023	50.437	42.384	6.18	6.44	52.61
	475552.480	4415422.347	52.048	42.546			
	475554.139	4415427.747	50.401	42.420			
			50.962	42.450			
227	475552.480	4415422.347	52.048	42.546	9.59	9.99	86.37
	475551.935	4415428.023	50.437	42.384			
	475549.004	4415423.357	51.938	42.473			
			51.474	42.468			
230	475554.139	4415427.747	50.401	42.420	0.74	0.77	5.93
	475553.058	4415428.557	50.257	42.384			
	475551.935	4415428.023	50.437	42.384			
			50.365	42.396			
1365	475566.760	4415418.197	52.346	42.844	25.88	26.89	236.18
	475566.930	4415422.764	51.078	42.722			
	475555.547	4415421.456	52.123	42.610			
			51.849	42.725			
1365	475566.760	4415418.197	52.346	42.844	1.32	1.38	11.60
	475566.930	4415422.764	51.078	42.722			
	475567.498	4415422.437	51.134	42.738			
			51.520	42.768			
1371	475568.308	4415417.747	52.177	42.876	3.45	3.61	31.25
	475567.498	4415422.437	51.134	42.738			
	475566.760	4415418.197	52.346	42.844			
			51.886	42.819			
1371	475568.308	4415417.747	52.177	42.876	9.56	10.02	82.18
	475567.498	4415422.437	51.134	42.738			
	475572.025	4415419.827	50.967	42.868			
			51.426	42.827			
1372	475568.787	4415417.608	52.135	42.886	0.76	0.80	6.72
	475572.025	4415419.827	50.967	42.868			
	475568.308	4415417.747	52.177	42.876			
			51.759	42.877			
1372	475568.787	4415417.608	52.135	42.886	2.10	2.21	17.79
	475572.025	4415419.827	50.967	42.868			
	475573.053	4415419.234	50.960	42.897			
			51.354	42.884			
1398	475554.139	4415427.747	50.401	42.420	0.09	0.09	0.69
	475555.154	4415429.554	49.940	42.384			
	475555.019	4415429.490	49.961	42.384			
			50.101	42.396			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1398	475554.139	4415427.747	50.401	42.420	12.35	12.69	97.91
	475555.154	4415429.554	49.940	42.384			
	475565.478	4415423.602	50.924	42.680			
1400			50.422	42.495	9.02	9.40	81.16
	475554.139	4415427.747	50.401	42.420			
	475552.480	4415422.347	52.048	42.546			
1400	475555.547	4415421.456	52.123	42.610	32.75	34.12	280.96
			51.524	42.525			
	475555.547	4415421.456	52.123	42.610			
1400	475565.478	4415423.602	50.924	42.680	5.72	5.96	49.75
	475554.139	4415427.747	50.401	42.420			
			51.149	42.570			
1400	475555.547	4415421.456	52.123	42.610			
	475566.930	4415422.764	51.078	42.722			
	475565.478	4415423.602	50.924	42.680			
			51.375	42.670			
277 DTM di partenza	475544.733	4415424.598	42.384		1.68	1.72	12.92
	475555.154	4415429.554	42.384				
	475549.673	4415429.573	42.384				
154	475555.051	4415429.555	49.944	42.384	0.05	0.05	0.37
	475553.058	4415428.557	50.257	42.384			
	475551.713	4415429.566	50.078	42.384			
154			50.093	42.384	0.47	0.49	4.32
	475555.051	4415429.555	49.944	42.384			
	475553.058	4415428.557	50.257	42.384			
226	475555.019	4415429.490	49.961	42.384	1.15	1.20	10.05
			50.054	42.384			
			51.054	42.384			
227	475544.733	4415424.598	51.785	42.384	5.70	5.94	47.99
	475546.327	4415425.356	51.501	42.384			
	475545.844	4415425.717	51.422	42.384			
227			51.569	42.384	2.14	2.20	17.08
	475546.327	4415425.356	51.501	42.384			
	475548.555	4415428.447	50.491	42.384			
227	475545.844	4415425.717	51.422	42.384	0.93	0.95	7.29
			51.138	42.384			
			51.501	42.384			
230	475546.327	4415425.356	51.501	42.384			
	475548.555	4415428.447	50.491	42.384			
	475551.935	4415428.023	50.437	42.384			
230			50.366	42.384	0.93	0.95	7.29
	475551.713	4415429.566	50.078	42.384			
	475551.935	4415428.023	50.437	42.384			
230	475553.058	4415428.557	50.257	42.384			
			50.257	42.384			
			50.257	42.384			
230	475551.935	4415428.023	50.437	42.384			
	475551.713	4415429.566	50.078	42.384			
	475549.673	4415429.573	50.170	42.384			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1398	475555.019	4415429.490	50.228	42.384	1.57	1.62	12.34
			49.961	42.384			
	475555.154	4415429.554	49.940	42.384			
	475555.051	4415429.555	49.944	42.384			
			49.948	42.384	0.00	0.00	0.03
278 DTM di partenza	475555.154	4415429.554	42.384				
	475583.073	4415413.456	43.184				
	475577.954	4415422.711	43.134				
96	475583.073	4415413.456	51.856	43.184			
	475580.744	4415417.666	50.291	43.161			
	475577.928	4415416.423	51.086	43.037			
			51.078	43.127	7.37	8.04	58.63
103	475579.855	4415419.274	49.817	43.153			
	475577.928	4415416.423	51.086	43.037			
	475576.418	4415417.294	50.956	42.993			
			50.620	43.061	2.99	3.20	22.62
103	475579.855	4415419.274	49.817	43.153			
	475577.928	4415416.423	51.086	43.037			
	475580.744	4415417.666	50.291	43.161			
			50.398	43.117	2.82	3.02	20.51
104	475578.689	4415421.382	49.407	43.141			
	475576.418	4415417.294	50.956	42.993			
	475573.053	4415419.234	50.960	42.897			
			50.441	43.011	9.08	9.57	67.47
104	475578.689	4415421.382	49.407	43.141			
	475576.418	4415417.294	50.956	42.993			
	475579.855	4415419.274	49.817	43.153			
			50.060	43.096	4.78	5.03	33.27
1365	475566.930	4415422.764	51.078	42.722			
	475567.498	4415422.437	51.134	42.738			
	475567.568	4415422.838	51.020	42.747			
			51.078	42.735	0.13	0.13	1.04
1371	475567.568	4415422.838	51.020	42.747			
	475567.498	4415422.437	51.134	42.738			
	475572.025	4415419.827	50.967	42.868			
			51.040	42.784	1.00	1.05	8.24
1371	475572.025	4415419.827	50.967	42.868			
	475572.511	4415424.345	49.730	42.955			
	475567.568	4415422.838	51.020	42.747			
			50.572	42.856	10.80	11.32	83.34
1371	475572.025	4415419.827	50.967	42.868			
	475577.450	4415422.862	49.201	43.117			
	475572.511	4415424.345	49.730	42.955			
			49.966	42.980	11.52	12.07	80.46
1372	475572.025	4415419.827	50.967	42.868			
	475573.053	4415419.234	50.960	42.897			
	475577.450	4415422.862	49.201	43.117			
			50.376	42.961	3.17	3.33	23.49
1372	475577.450	4415422.862	49.201	43.117			
	475578.689	4415421.382	49.407	43.141			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1372	475577.954	4415422.711	49.158	43.134	0.28	0.29	1.71
			49.255	43.131			
	475578.689	4415421.382	49.407	43.141			
	475577.450	4415422.862	49.201	43.117			
1393	475573.053	4415419.234	50.960	42.897	5.50	5.79	37.44
			49.856	43.052			
	475567.568	4415422.838	51.020	42.747			
	475572.511	4415424.345	49.730	42.955			
1398	475571.435	4415424.667	49.822	42.920	1.61	1.70	11.77
			50.191	42.874			
	475563.207	4415427.137	50.189	42.649			
	475565.478	4415423.602	50.924	42.680			
1398	475555.154	4415429.554	49.940	42.384	11.49	11.81	89.40
			50.351	42.571			
	475563.207	4415427.137	50.189	42.649			
	475565.478	4415423.602	50.924	42.680			
1400	475567.568	4415422.838	51.020	42.747	2.83	2.90	22.67
			50.711	42.692			
	475565.478	4415423.602	50.924	42.680			
	475566.930	4415422.764	51.078	42.722			
1401			51.007	42.716	0.32	0.33	2.65
	475567.568	4415422.838	51.020	42.747			
	475568.392	4415425.581	50.284	42.820			
	475563.207	4415427.137	50.189	42.649			
1414			50.498	42.738	7.75	8.01	60.16
	475567.568	4415422.838	51.020	42.747			
	475571.435	4415424.667	49.822	42.920			
	475570.348	4415424.994	49.803	42.884			
1415			50.215	42.850	1.63	1.77	11.97
	475567.568	4415422.838	51.020	42.747			
	475570.348	4415424.994	49.803	42.884			
	475568.392	4415425.581	50.284	42.820			
			50.369	42.817	2.92	3.10	22.08
279 DTM di partenza	475583.073	4415413.456	43.184				
	475581.743	4415419.751	43.184				
	475577.954	4415422.711	43.134				
96	475583.073	4415413.456	51.856	43.184	3.45	3.76	25.90
	475582.061	4415418.247	49.919	43.184			
	475580.744	4415417.666	50.291	43.161			
103			50.688	43.176	1.73	1.85	11.55
	475579.855	4415419.274	49.817	43.153			
	475580.744	4415417.666	50.291	43.161			
103	475581.743	4415419.751	49.413	43.184	0.44	0.47	2.79
			49.840	43.166			
	475579.855	4415419.274	49.817	43.153			
103	475581.743	4415419.751	49.413	43.184			
	475581.293	4415420.103	49.341	43.178			
			49.523	43.171			
103	475581.743	4415419.751	49.413	43.184			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
104	475580.744	4415417.666	50.291	43.161	1.08	1.16	7.25
	475582.061	4415418.247	49.919	43.184			
			49.874	43.176			
	475579.339	4415421.629	49.228	43.152			
	475579.855	4415419.274	49.817	43.153			
104	475578.689	4415421.382	49.407	43.141	0.83	0.87	5.25
			49.484	43.149			
	475579.339	4415421.629	49.228	43.152			
	475579.855	4415419.274	49.817	43.153			
	475581.293	4415420.103	49.341	43.178			
1372			49.462	43.161	1.91	2.01	12.02
	475578.689	4415421.382	49.407	43.141			
	475579.339	4415421.629	49.228	43.152			
	475577.954	4415422.711	49.158	43.134			
			49.265	43.143			
280 DTM di partenza	475601.720	4415413.326	43.484				
	475597.433	4415408.578	43.484				
	475607.222	4415413.717	43.484				
96	475601.720	4415413.326	50.137	43.484	6.88	7.51	52.89
	475602.943	4415411.470	50.809	43.484			
	475597.433	4415408.578	52.561	43.484			
			51.169	43.484			
96	475601.720	4415413.326	50.137	43.484	0.33	0.36	2.26
	475602.943	4415411.470	50.809	43.484			
	475602.059	4415413.350	50.095	43.484			
			50.347	43.484			
1367	475602.943	4415411.470	50.809	43.484	4.44	4.70	30.96
	475606.629	4415413.675	50.471	43.484			
	475602.059	4415413.350	50.095	43.484			
			50.458	43.484			
1367	475602.943	4415411.470	50.809	43.484	0.52	0.55	3.69
	475606.629	4415413.675	50.471	43.484			
	475606.794	4415413.492	50.548	43.484			
			50.609	43.484			
1369	475606.794	4415413.492	50.548	43.484	0.06	0.06	0.39
	475607.209	4415413.716	50.372	43.484			
	475606.629	4415413.675	50.471	43.484			
			50.464	43.484			
1369	475606.794	4415413.492	50.548	43.484	0.00	0.00	0.01
	475607.209	4415413.716	50.372	43.484			
	475607.212	4415413.711	50.374	43.484			
			50.432	43.484			
1370	475607.209	4415413.716	50.372	43.484	0.00	0.00	0.01
	475607.212	4415413.711	50.374	43.484			
	475607.222	4415413.717	50.371	43.484			
			50.372	43.484			
281 DTM di partenza	475585.848	4415422.715	46.884				
	475596.719	4415416.053	46.984				
	475601.261	4415418.413	47.034				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
96	475589.729	4415421.632	47.752	46.922	5.32	5.80	7.97
	475588.501	4415421.090	48.099	46.908			
	475596.719	4415416.053	49.455	46.984			
			48.436	46.938			
96	475596.719	4415416.053	49.455	46.984	17.62	19.21	25.04
	475599.441	4415418.922	47.979	47.016			
	475589.729	4415421.632	47.752	46.922			
			48.395	46.974			
96	475596.719	4415416.053	49.455	46.984	2.38	2.59	3.83
	475599.990	4415417.753	48.423	47.020			
	475599.441	4415418.922	47.979	47.016			
			48.619	47.007			
103	475588.501	4415421.090	48.099	46.908	1.72	1.84	1.70
	475589.729	4415421.632	47.752	46.922			
	475585.848	4415422.715	47.836	46.884			
			47.896	46.905			
1367	475599.990	4415417.753	48.423	47.020	0.92	0.98	1.13
	475601.261	4415418.413	48.339	47.034			
	475599.441	4415418.922	47.979	47.016			
			48.247	47.023			
282 DTM di partenza	475609.970	4415418.180	47.134				
	475687.318	4415394.490	48.434				
	475557.284	4415434.406	46.034				
96	475593.489	4415423.292	46.690	46.702	0.08	0.09	-0.00
	475598.066	4415421.846	46.868	46.885			
	475593.441	4415423.271	46.704	46.789			
			46.754	46.792			
96	475598.043	4415421.894	46.850	46.786	0.06	0.07	0.00
	475598.061	4415421.856	46.864	46.864			
	475594.222	4415423.067	46.716	46.716			
			46.810	46.789			
96	475598.061	4415421.856	46.864	46.864	0.01	0.01	-0.00
	475593.489	4415423.292	46.690	46.702			
	475594.222	4415423.067	46.716	46.716			
			46.757	46.761			
96	475598.061	4415421.856	46.864	46.864	0.02	0.02	-0.00
	475593.489	4415423.292	46.690	46.702			
	475598.066	4415421.846	46.868	46.885			
			46.807	46.817			
98	475647.253	4415406.761	48.021	47.761	0.01	0.02	0.01
	475646.242	4415407.099	48.120	47.676			
	475646.199	4415407.084	48.133	47.743			
			48.091	47.726			
98	475647.253	4415406.761	48.021	47.761	0.01	0.02	0.00
	475646.242	4415407.099	48.120	47.676			
	475647.285	4415406.779	48.010	47.695			
			48.050	47.710			
103	475589.145	4415424.626	46.739	46.622			
	475593.080	4415423.418	46.694	46.694			
	475591.634	4415423.840	46.719	46.719			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
103	475591.634	4415423.840	46.718	46.678	0.04	0.04	0.00
	475589.108	4415424.605	46.719	46.719			
	475589.145	4415424.626	46.751	46.698			
103			46.739	46.622	0.04	0.04	0.00
	475591.634	4415423.840	46.736	46.680			
	475589.108	4415424.605	46.719	46.719			
103	475590.770	4415424.093	46.751	46.698	0.01	0.01	0.00
			46.733	46.733			
	475593.080	4415423.418	46.734	46.717			
103	475593.441	4415423.271	46.694	46.694	0.03	0.03	-0.00
	475591.634	4415423.840	46.704	46.789			
			46.719	46.719			
103	475593.080	4415423.418	46.706	46.734	0.01	0.01	-0.00
	475593.441	4415423.271	46.694	46.694			
	475593.489	4415423.292	46.704	46.789			
103			46.696	46.728	0.02	0.02	-0.00
	475593.441	4415423.271	46.704	46.789			
	475591.634	4415423.840	46.719	46.719			
104	475590.770	4415424.093	46.733	46.733	0.02	0.02	-0.00
			46.718	46.747			
	475588.069	4415424.956	46.824	46.602			
104	475589.108	4415424.605	46.751	46.698	0.02	0.02	0.00
	475588.024	4415424.939	46.836	46.676			
			46.804	46.659			
104	475588.069	4415424.956	46.824	46.602	0.02	0.02	0.00
	475589.108	4415424.605	46.751	46.698			
	475589.145	4415424.626	46.739	46.622			
122			46.772	46.641	0.02	0.02	0.00
	475647.285	4415406.779	48.010	47.695			
	475652.240	4415405.234	47.966	47.844			
122	475647.253	4415406.761	48.021	47.761	0.07	0.07	0.02
			47.999	47.767			
	475647.285	4415406.779	48.010	47.695			
124	475652.240	4415405.234	47.966	47.844	0.06	0.06	0.01
	475652.224	4415405.262	47.957	47.786			
			47.978	47.775			
124	475653.722	4415404.803	48.016	47.814	0.02	0.02	0.00
	475652.240	4415405.234	47.966	47.844			
	475652.224	4415405.262	47.957	47.786			
1366			47.980	47.815	0.02	0.02	0.00
	475653.722	4415404.803	48.016	47.814			
	475652.240	4415405.234	47.966	47.844			
1366	475653.749	4415404.771	48.025	47.870	0.02	0.02	0.00
			48.002	47.843			
	475642.111	4415408.367	47.419	47.599			
1366	475643.303	4415408.001	47.621	47.621	0.01	0.01	-0.00
	475643.404	4415407.961	47.645	47.645			
			47.562	47.622			
1366	475643.303	4415408.001	47.621	47.621			
	475646.199	4415407.084	48.133	47.743			
	475643.404	4415407.961	47.645	47.645			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1366	475643.303	4415408.001	47.800	47.670	0.01	0.01	0.00
	475646.199	4415407.084	47.621	47.621			
	475646.242	4415407.099	48.133	47.743			
1366			48.120	47.676			
	475643.404	4415407.961	47.958	47.680	0.04	0.05	0.01
	475642.076	4415408.346	47.645	47.645			
1366	475642.111	4415408.367	47.435	47.674			
			47.419	47.599			
	475643.404	4415407.961	47.500	47.639	0.02	0.02	-0.00
1366	475642.076	4415408.346	47.645	47.645			
	475643.641	4415407.867	47.435	47.674			
			47.700	47.700			
1366	475646.199	4415407.084	47.593	47.673	0.02	0.02	-0.00
	475643.404	4415407.961	48.133	47.743			
	475643.641	4415407.867	47.645	47.645			
1367			47.700	47.700			
	475598.066	4415421.846	47.826	47.696	0.03	0.03	0.00
	475598.137	4415421.826	46.868	46.885			
1367	475598.061	4415421.856	46.882	46.882			
			46.864	46.864			
	475598.066	4415421.846	46.872	46.877	0.00	0.00	-0.00
1367	475598.137	4415421.826	46.868	46.885			
	475598.158	4415421.818	46.882	46.882			
			46.887	46.887			
1367	475598.137	4415421.826	46.879	46.885	0.00	0.00	-0.00
	475598.043	4415421.894	46.882	46.882			
	475598.061	4415421.856	46.850	46.786			
1367			46.864	46.864			
	475598.137	4415421.826	46.866	46.844	0.00	0.00	0.00
	475598.043	4415421.894	46.882	46.882			
1367	475599.710	4415421.383	46.850	46.786			
			47.195	46.817			
	475598.137	4415421.826	46.976	46.828	0.03	0.03	0.00
1369	475599.763	4415421.323	46.882	46.882			
	475598.158	4415421.818	47.220	46.921			
			46.887	46.887			
1367			46.997	46.897	0.00	0.00	0.00
	475598.137	4415421.826	46.882	46.882			
	475599.763	4415421.323	47.220	46.921			
1369	475599.710	4415421.383	47.195	46.817			
			47.099	46.873	0.03	0.04	0.01
	475603.278	4415420.287	47.320	46.883			
1369	475603.312	4415420.231	47.245	46.873	0.08	0.09	0.03
			47.320	46.883			
	475603.278	4415419.257	47.220	46.921			
1370	475603.278	4415420.287	47.347	46.995			
			47.296	46.933	0.08	0.09	0.03
	475603.312	4415420.231	47.610	46.945			
			47.347	46.995			
			47.320	46.883			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1370	475606.634	4415419.257	47.426	46.941	0.08	0.09	0.04
	475603.312	4415420.231	47.610	46.945			
	475606.647	4415419.203	47.347	46.995			
1371			47.636	47.065			
			47.531	47.001	0.08	0.09	0.04
	475583.598	4415426.302	47.200	46.583			
1371	475581.316	4415427.029	47.434	46.477			
	475581.277	4415427.017	47.444	46.535			
			47.359	46.532	0.03	0.03	0.02
1371	475583.598	4415426.302	47.200	46.583			
	475581.316	4415427.029	47.434	46.477			
	475583.629	4415426.319	47.190	46.520			
1372			47.274	46.527	0.03	0.03	0.02
	475588.024	4415424.939	46.836	46.676			
	475583.629	4415426.319	47.190	46.520			
1372	475583.598	4415426.302	47.200	46.583			
			47.075	46.593	0.06	0.06	0.03
	475588.024	4415424.939	46.836	46.676			
1372	475583.629	4415426.319	47.190	46.520			
	475588.069	4415424.956	46.824	46.602			
			46.950	46.599	0.07	0.07	0.02
1374	475621.431	4415414.715	47.797	47.218			
	475615.703	4415416.424	47.876	47.230			
	475615.754	4415416.457	47.852	47.113			
1374			47.842	47.187	0.14	0.16	0.09
	475621.431	4415414.715	47.797	47.218			
	475615.703	4415416.424	47.876	47.230			
1374	475621.466	4415414.659	47.818	47.327			
			47.830	47.258	0.13	0.15	0.07
	475628.504	4415412.544	47.965	47.348			
1377	475624.233	4415413.811	48.363	47.374			
	475624.163	4415413.876	48.335	47.268			
			48.221	47.330	0.09	0.12	0.08
1377	475628.504	4415412.544	47.965	47.348			
	475624.233	4415413.811	48.363	47.374			
	475628.530	4415412.495	47.995	47.446			
1378			48.108	47.389	0.09	0.11	0.06
	475624.163	4415413.876	48.335	47.268			
	475621.466	4415414.659	47.818	47.327			
1378	475621.431	4415414.715	47.797	47.218			
			47.984	47.271	0.06	0.07	0.04
	475624.163	4415413.876	48.335	47.268			
1378	475621.466	4415414.659	47.818	47.327			
	475624.233	4415413.811	48.363	47.374			
			48.172	47.323	0.06	0.06	0.05
1379	475610.764	4415417.989	49.431	47.021			
	475612.531	4415417.396	47.817	47.177			
	475610.747	4415417.942	49.446	47.147			
1379			48.898	47.115	0.05	0.06	0.08
	475610.764	4415417.989	49.431	47.021			
	475612.531	4415417.396	47.817	47.177			
	475612.561	4415417.438	47.791	47.054			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1380	475615.703	4415416.424	48.347	47.084	0.05	0.06	0.06
	475612.561	4415417.438	47.876	47.230			
	475612.531	4415417.396	47.791	47.054			
			47.817	47.177			
1380	475615.703	4415416.424	47.828	47.154	0.08	0.09	0.05
	475612.561	4415417.438	47.876	47.230			
	475615.754	4415416.457	47.791	47.054			
			47.852	47.113			
1381	475609.667	4415418.326	47.840	47.132	0.08	0.09	0.06
	475606.647	4415419.203	47.713	47.001			
	475606.634	4415419.257	47.636	47.065			
			47.610	46.945			
1381	475609.667	4415418.326	47.653	47.003	0.08	0.09	0.05
	475606.647	4415419.203	47.713	47.001			
	475609.658	4415418.276	47.636	47.065			
			47.740	47.127			
1382	475609.667	4415418.326	47.696	47.064	0.08	0.09	0.05
	475609.658	4415418.276	47.713	47.001			
	475609.970	4415418.180	47.740	47.127			
			48.229	47.134			
1382	475609.970	4415418.180	47.894	47.087	0.01	0.02	0.01
	475610.747	4415417.942	48.229	47.134			
	475610.764	4415417.989	49.446	47.147			
			49.431	47.021			
1382	475609.970	4415418.180	49.035	47.101	0.02	0.04	0.04
	475610.764	4415417.989	48.229	47.134			
	475609.667	4415418.326	49.431	47.021			
			47.713	47.001			
1383	475639.778	4415409.050	48.458	47.052	0.03	0.05	0.04
	475637.943	4415409.646	48.087	47.635			
	475637.892	4415409.628	48.536	47.523			
			48.557	47.603			
1383	475639.778	4415409.050	48.393	47.587	0.03	0.03	0.03
	475637.943	4415409.646	48.087	47.635			
	475639.808	4415409.074	48.536	47.523			
			48.072	47.557			
1384	475639.808	4415409.074	48.232	47.571	0.03	0.03	0.02
	475641.358	4415408.577	48.072	47.557			
	475641.514	4415408.550	47.637	47.637			
			47.588	47.588			
1384	475641.282	4415408.590	47.766	47.594	0.02	0.02	0.00
	475639.808	4415409.074	47.660	47.660			
	475639.778	4415409.050	48.072	47.557			
			48.087	47.635			
1384	475641.282	4415408.590	47.940	47.617	0.02	0.03	0.01
	475639.808	4415409.074	47.660	47.660			
	475641.358	4415408.577	48.072	47.557			
			47.637	47.637			
1384	475641.358	4415408.577	47.790	47.618	0.01	0.01	0.00
	475642.111	4415408.367	47.637	47.637			
	475641.514	4415408.550	47.419	47.599			
			47.588	47.588			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1384	475641.358	4415408.577	47.548	47.608	0.01	0.01	-0.00
	475642.111	4415408.367	47.637	47.637			
	475642.076	4415408.346	47.419	47.599			
1384	475642.076	4415408.346	47.435	47.674	0.01	0.01	-0.00
	475641.282	4415408.590	47.497	47.637			
	475641.358	4415408.577	47.435	47.674			
1385	475631.921	4415411.495	47.660	47.660	0.00	0.00	-0.00
	475629.624	4415412.160	47.577	47.657			
	475629.609	4415412.204	49.902	47.411			
1385	475631.921	4415411.495	48.460	47.411	0.05	0.05	0.07
	475629.624	4415412.160	48.932	47.415			
	475631.916	4415411.458	49.902	47.411			
1386	475634.169	4415410.768	49.913	47.503	0.04	0.05	0.09
	475631.921	4415411.495	49.425	47.459			
	475631.916	4415411.458	48.429	47.541			
1386	475634.169	4415410.768	49.902	47.411	0.04	0.05	0.08
	475631.921	4415411.495	49.415	47.485			
	475634.193	4415410.797	48.429	47.541			
1387	475637.892	4415409.628	48.406	47.453	0.04	0.05	0.06
	475634.193	4415410.797	48.912	47.468			
	475634.169	4415410.768	48.557	47.603			
1387	475637.892	4415409.628	48.464	47.532	0.07	0.08	0.06
	475634.193	4415410.797	48.557	47.603			
	475637.943	4415409.646	48.406	47.453			
1391	475629.609	4415412.204	48.536	47.523	0.06	0.08	0.06
	475628.530	4415412.495	48.500	47.526			
	475628.504	4415412.544	48.435	47.369			
1391	475629.609	4415412.204	47.995	47.446	0.02	0.03	0.02
	475628.530	4415412.495	48.132	47.388			
	475629.624	4415412.160	48.435	47.369			
1393	475578.350	4415427.939	48.296	47.426	0.02	0.02	0.02
	475581.277	4415427.017	47.680	46.423			
	475578.323	4415427.926	47.444	46.535			
1393	475578.350	4415427.939	47.688	46.473	0.03	0.03	0.04
	475581.277	4415427.017	47.604	46.477			
	475581.316	4415427.029	47.680	46.423			
1399	475557.301	4415434.401	47.434	46.477	0.04	0.04	0.04
	475557.284	4415434.406	47.519	46.478			
	475557.301	4415434.401	48.734	46.034			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1402	475569.413	4415430.682	48.729	46.034	0.00	0.00	0.00
	475567.955	4415431.119	48.464	46.258			
	475567.944	4415431.133	48.458	46.257			
			48.452	46.231			
1402	475569.413	4415430.682	48.458	46.248	0.01	0.01	0.02
	475567.955	4415431.119	48.464	46.258			
	475569.414	4415430.670	48.458	46.257			
			48.470	46.287			
1403	475567.944	4415431.133	48.464	46.267	0.01	0.01	0.02
	475557.724	4415434.270	48.452	46.231			
	475557.724	4415434.271	48.337	46.043			
			48.337	46.042			
1403	475567.944	4415431.133	48.375	46.105	0.00	0.00	0.01
	475557.724	4415434.270	48.452	46.231			
	475567.955	4415431.119	48.337	46.043			
			48.458	46.257			
1404	475557.301	4415434.401	48.416	46.177	0.05	0.06	0.12
	475557.724	4415434.270	48.734	46.034			
	475557.301	4415434.401	48.337	46.043			
			48.734	46.034			
1404	475557.301	4415434.401	48.602	46.037	0.00	0.00	0.00
	475557.724	4415434.270	48.734	46.034			
	475557.724	4415434.271	48.337	46.043			
			48.337	46.042			
1414	475575.338	4415428.864	48.469	46.040	0.00	0.00	0.00
	475578.323	4415427.926	47.618	46.367			
	475575.322	4415428.851	47.688	46.473			
			47.626	46.410			
1414	475575.338	4415428.864	47.644	46.417	0.03	0.03	0.03
	475578.323	4415427.926	47.618	46.367			
	475578.350	4415427.939	47.688	46.473			
			47.680	46.423			
1415	475571.825	4415429.942	47.662	46.421	0.03	0.03	0.04
	475575.322	4415428.851	48.478	46.302			
	475571.803	4415429.934	47.626	46.410			
			48.486	46.337			
1415	475571.825	4415429.942	48.197	46.350	0.03	0.03	0.05
	475575.322	4415428.851	48.478	46.302			
	475575.338	4415428.864	47.626	46.410			
			47.618	46.367			
1417	475571.803	4415429.934	47.907	46.360	0.03	0.03	0.05
	475571.157	4415430.147	48.486	46.337			
	475571.142	4415430.138	48.329	46.290			
			48.338	46.323			
1417	475571.803	4415429.934	48.384	46.317	0.00	0.01	0.01
	475571.157	4415430.147	48.486	46.337			
	475571.825	4415429.942	48.329	46.290			
			48.478	46.302			
1419	475571.142	4415430.138	48.431	46.310	0.00	0.01	0.01
	475570.584	4415430.323	48.338	46.323			
	475570.574	4415430.313	48.482	46.279			
			48.490	46.311			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1419	475571.142	4415430.138	48.437	46.305	0.00	0.00	0.01
	475570.584	4415430.323	48.338	46.323			
	475571.157	4415430.147	48.482	46.279			
1420	475570.074	4415430.480	48.329	46.290	0.00	0.00	0.01
	475570.574	4415430.313	48.383	46.297			
	475570.068	4415430.469	48.990	46.270			
1420	475570.574	4415430.313	48.490	46.311	0.00	0.00	0.01
	475570.584	4415430.323	48.993	46.301			
	475570.074	4415430.480	48.824	46.294			
1421	475570.074	4415430.480	48.990	46.270	0.00	0.00	0.01
	475569.414	4415430.670	48.470	46.287			
	475569.413	4415430.682	48.464	46.258			
1421	475570.074	4415430.480	48.641	46.272	0.00	0.01	0.01
	475569.414	4415430.670	48.990	46.270			
	475570.068	4415430.469	48.470	46.287			
1452	475670.181	4415399.750	48.993	46.301	0.00	0.01	0.01
	475676.295	4415397.866	48.818	46.286			
	475670.161	4415399.745	49.144	48.118			
1452	475676.295	4415397.866	48.394	48.249	0.04	0.04	0.03
	475676.292	4415397.874	49.153	48.145			
	475676.292	4415397.874	48.897	48.171			
1455	475676.295	4415397.866	49.144	48.118	0.02	0.03	0.01
	475677.665	4415397.453	48.394	48.249			
	475676.292	4415397.874	48.391	48.230			
1455	475676.295	4415397.866	48.643	48.199	0.01	0.01	0.00
	475677.665	4415397.453	48.928	48.245			
	475677.666	4415397.446	48.394	48.249			
1462	475660.476	4415402.711	49.998	48.256	0.00	0.01	0.01
	475660.810	4415402.609	47.988	47.983			
	475660.829	4415402.605	47.985	47.985			
1462	475660.810	4415402.609	47.985	47.985	0.00	0.00	0.00
	475663.768	4415401.719	48.005	47.985			
	475660.829	4415402.605	47.988	47.988			
1462	475660.810	4415402.609	47.494	47.999	0.00	0.00	-0.00
	475663.772	4415401.701	47.985	47.985			
	475660.476	4415402.711	47.822	47.991			
1462	475660.829	4415402.605	47.988	47.988	0.02	0.03	-0.01
	475660.466	4415402.732	47.494	47.999			
	475660.476	4415402.711	47.502	48.038			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1462	475660.829	4415402.605	48.021	47.968	0.00	0.00	0.00
	475660.466	4415402.732	47.985	47.985			
	475661.001	4415402.568	48.036	47.938			
1462			47.948	47.948			
	475663.768	4415401.719	47.989	47.957	0.00	0.01	0.00
	475660.829	4415402.605	47.494	47.999			
1463	475661.001	4415402.568	47.985	47.985			
			47.948	47.948			
	475663.772	4415401.701	47.809	47.977	0.02	0.03	-0.00
1463	475665.041	4415401.318	47.502	48.038			
	475665.068	4415401.304	48.047	48.047			
			48.060	48.060			
1463	475664.992	4415401.343	47.869	48.048	0.00	0.00	-0.00
	475663.772	4415401.701	48.022	48.022			
	475663.768	4415401.719	47.502	48.038			
1463			47.494	47.999			
	475664.992	4415401.343	47.673	48.020	0.01	0.01	-0.00
	475663.772	4415401.701	48.022	48.022			
1463	475665.041	4415401.318	47.502	48.038			
			48.047	48.047			
	475665.041	4415401.318	47.857	48.035	0.01	0.01	-0.00
1463	475665.041	4415401.318	48.047	48.047			
	475667.076	4415400.690	48.047	48.047			
	475665.068	4415401.304	48.925	48.094			
1463			48.060	48.060			
	475665.041	4415401.318	48.344	48.067	0.01	0.01	0.00
	475667.076	4415400.690	48.047	48.047			
1463	475667.058	4415400.709	48.925	48.094			
			48.912	48.060			
	475667.058	4415400.709	48.628	48.067	0.01	0.02	0.01
1463	475664.992	4415401.343	48.912	48.060			
	475665.041	4415401.318	48.022	48.022			
			48.047	48.047			
1464			48.327	48.043	0.01	0.01	0.00
	475653.749	4415404.771	48.025	47.870			
	475660.466	4415402.732	48.036	47.938			
1464	475653.722	4415404.803	48.016	47.814			
			48.026	47.874	0.08	0.08	0.01
	475653.749	4415404.771	48.025	47.870			
1471	475660.466	4415402.732	48.036	47.938			
	475660.476	4415402.711	48.043	47.983			
			48.035	47.930	0.06	0.07	0.01
1471	475668.816	4415400.169	49.692	48.092			
	475668.254	4415400.329	49.132	48.113			
	475668.252	4415400.342	49.123	48.082			
1471			49.316	48.096	0.00	0.01	0.00
	475668.816	4415400.169	49.692	48.092			
	475668.254	4415400.329	49.132	48.113			
1472	475668.811	4415400.158	49.694	48.123			
			49.506	48.110	0.00	0.01	0.00
	475668.252	4415400.342	49.123	48.082			
1472	475667.076	4415400.690	48.925	48.094			
	475667.058	4415400.709	48.912	48.060			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1472	475668.252	4415400.342	48.986	48.078	0.01	0.01	0.01
	475667.076	4415400.690	49.123	48.082			
	475668.254	4415400.329	48.925	48.094			
1478			49.132	48.113	0.01	0.01	0.01
			49.060	48.096			
	475668.957	4415400.126	48.936	48.095			
1478	475670.161	4415399.745	49.153	48.145			
	475668.951	4415400.115	48.947	48.125	0.01	0.01	0.01
			49.012	48.122			
1479	475668.957	4415400.126	48.936	48.095			
	475670.161	4415399.745	49.153	48.145			
	475670.181	4415399.750	49.144	48.118	0.01	0.01	0.01
1479			49.078	48.119			
	475668.951	4415400.115	48.947	48.125	0.01	0.01	0.01
	475668.816	4415400.169	49.692	48.092			
1479	475668.811	4415400.158	49.694	48.123			
			49.444	48.113	0.00	0.00	0.00
	475668.951	4415400.115	48.947	48.125			
1515	475668.816	4415400.169	49.692	48.092			
	475668.957	4415400.126	48.936	48.095			
			49.192	48.104	0.00	0.00	0.00
1515	475677.666	4415397.446	49.999	48.272			
	475680.366	4415396.624	49.698	48.305			
	475677.665	4415397.453	49.998	48.256	0.01	0.01	0.01
1515			49.898	48.278			
	475677.666	4415397.446	49.999	48.272			
	475680.366	4415396.624	49.698	48.305			
1521	475680.364	4415396.620	49.699	48.317	0.01	0.01	0.01
			49.798	48.298			
	475687.318	4415394.490	48.325	48.434			
1522	475685.711	4415394.983	48.363	48.404			
	475685.709	4415394.983	48.363	48.407	0.00	0.00	-0.00
			48.350	48.415			
1522	475680.366	4415396.624	49.698	48.305			
	475682.184	4415396.062	49.665	48.348	0.00	0.00	0.01
	475680.364	4415396.620	49.699	48.317			
1522			49.687	48.323			
	475680.366	4415396.624	49.698	48.305			
	475682.184	4415396.062	49.665	48.348	0.00	0.00	0.00
1523	475682.187	4415396.065	49.665	48.339			
			49.676	48.331			
	475682.187	4415396.065	49.665	48.339	0.00	0.00	0.00
1523	475685.597	4415395.017	48.405	48.405			
	475685.604	4415395.016	48.402	48.402			
			48.824	48.382	0.00	0.00	0.00
1523	475685.596	4415395.017	48.405	48.405			
	475682.187	4415396.065	49.665	48.339			
	475682.184	4415396.062	49.665	48.348	0.01	0.01	0.01
1523			49.245	48.364			
	475685.596	4415395.017	48.405	48.405			
	475682.187	4415396.065	49.665	48.339			
	475685.597	4415395.017	48.405	48.405			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1523	475685.597	4415395.017	48.825	48.383	0.00	0.00	0.00
	475685.711	4415394.983	48.405	48.405			
	475685.604	4415395.016	48.363	48.404			
1523			48.402	48.402			
	475685.597	4415395.017	48.390	48.404	0.00	0.00	-0.00
	475685.711	4415394.983	48.405	48.405			
1523	475685.709	4415394.983	48.363	48.404			
			48.377	48.407			
	475685.709	4415394.983	48.405	48.405	0.00	0.00	-0.00
	475685.596	4415395.017	48.363	48.407			
	475685.597	4415395.017	48.405	48.405			
			48.405	48.405	0.00	0.00	-0.00
283 DTM di partenza	475631.705	4415411.418	47.784				
	475660.071	4415402.783	47.984				
	475609.970	4415418.180	47.134				
98	475647.167	4415406.711	48.052	47.893			
	475646.143	4415407.064	48.149	47.748			
	475646.081	4415407.042	48.167	47.885			
98			48.123	47.842	0.02	0.02	0.01
	475647.167	4415406.711	48.052	47.893			
	475646.143	4415407.064	48.149	47.748			
122	475647.210	4415406.736	48.037	47.766			
			48.079	47.802	0.02	0.02	0.01
	475647.210	4415406.736	48.037	47.766			
122	475652.283	4415405.154	47.992	47.929			
	475647.167	4415406.711	48.052	47.893			
			48.027	47.862	0.10	0.10	0.02
124	475647.210	4415406.736	48.037	47.766			
	475652.283	4415405.154	47.992	47.929			
	475652.268	4415405.181	47.983	47.851			
124			48.004	47.849	0.06	0.06	0.01
	475653.803	4415404.710	48.044	47.877			
	475652.283	4415405.154	47.992	47.929			
124	475652.268	4415405.181	47.983	47.851			
			48.006	47.886	0.02	0.02	0.00
	475653.803	4415404.710	48.044	47.877			
1366	475652.283	4415405.154	47.992	47.929			
	475653.825	4415404.685	48.051	47.940			
			48.029	47.915	0.01	0.02	0.00
1366	475642.039	4415408.325	47.452	47.678			
	475643.836	4415407.754	47.770	47.770			
	475643.517	4415407.871	47.703	47.703			
1366			47.642	47.717	0.01	0.02	-0.00
	475643.836	4415407.754	47.770	47.770			
	475646.143	4415407.064	48.149	47.748			
1366	475643.517	4415407.871	47.703	47.703			
			47.874	47.740	0.02	0.03	0.00
	475643.836	4415407.754	47.770	47.770			
	475646.143	4415407.064	48.149	47.748			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1366	475646.081	4415407.042	48.167	47.885	0.05	0.06	0.01
			48.029	47.801			
	475644.326	4415407.576	47.873	47.873			
	475642.039	4415408.325	47.452	47.678			
1366	475641.979	4415408.290	47.479	47.856	0.06	0.08	-0.01
			47.601	47.802			
	475644.326	4415407.576	47.873	47.873			
	475642.039	4415408.325	47.452	47.678			
1366	475643.836	4415407.754	47.770	47.770	0.02	0.03	-0.00
			47.698	47.774			
	475646.081	4415407.042	48.167	47.885			
	475644.326	4415407.576	47.873	47.873			
1374	475643.836	4415407.754	47.770	47.770	0.03	0.03	0.00
			47.937	47.843			
	475621.475	4415414.644	47.824	47.329			
	475615.675	4415416.405	47.890	47.305			
1374	475615.697	4415416.420	47.879	47.231	0.06	0.07	0.04
			47.864	47.288			
	475621.475	4415414.644	47.824	47.329			
	475615.675	4415416.405	47.890	47.305			
1377	475621.508	4415414.590	47.845	47.479	0.13	0.14	0.06
			47.853	47.371			
	475628.542	4415412.473	48.009	47.449			
	475624.346	4415413.707	48.408	47.564			
1377	475624.257	4415413.789	48.373	47.376	0.12	0.15	0.09
			48.263	47.463			
	475628.542	4415412.473	48.009	47.449			
	475624.346	4415413.707	48.408	47.564			
1378	475628.587	4415412.388	48.061	47.691	0.15	0.20	0.09
			48.159	47.568			
	475624.257	4415413.789	48.373	47.376			
	475621.508	4415414.590	47.845	47.479			
1378	475621.475	4415414.644	47.824	47.329	0.06	0.06	0.04
			48.014	47.395			
	475624.257	4415413.789	48.373	47.376			
	475621.508	4415414.590	47.845	47.479			
1379	475624.346	4415413.707	48.408	47.564	0.08	0.08	0.06
			48.209	47.473			
	475610.747	4415417.941	49.446	47.147			
	475612.523	4415417.386	47.823	47.210			
1379	475610.746	4415417.939	49.447	47.157	0.00	0.00	0.00
			48.905	47.172			
	475610.747	4415417.941	49.446	47.147			
	475612.523	4415417.386	47.823	47.210			
1380	475612.529	4415417.393	47.818	47.177	0.01	0.01	0.01
			48.362	47.178			
	475612.529	4415417.393	47.818	47.177			
	475615.675	4415416.405	47.890	47.305			
1380	475612.523	4415417.386	47.823	47.210	0.02	0.02	0.01
			47.844	47.231			
	475612.529	4415417.393	47.818	47.177			
	475615.675	4415416.405	47.890	47.305			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1382	475615.697	4415416.420	47.879	47.231	0.03	0.04	0.02
			47.862	47.238			
	475610.746	4415417.939	49.447	47.157			
	475610.747	4415417.941	49.446	47.147			
1383	475609.970	4415418.180	48.229	47.134	0.00	0.00	0.00
			49.040	47.146			
	475639.695	4415408.986	48.127	47.840			
	475637.848	4415409.613	48.574	47.607			
1383	475637.749	4415409.578	48.613	47.826	0.06	0.07	0.04
			48.438	47.758			
	475639.695	4415408.986	48.127	47.840			
	475637.848	4415409.613	48.574	47.607			
1384	475639.750	4415409.028	48.100	47.639	0.06	0.06	0.03
			48.267	47.695			
	475639.750	4415409.028	48.100	47.639			
	475640.976	4415408.622	47.759	47.759			
1384	475641.286	4415408.556	47.665	47.665	0.02	0.02	0.00
			47.841	47.688			
	475640.682	4415408.685	47.847	47.847			
	475639.750	4415409.028	48.100	47.639			
1384	475639.695	4415408.986	48.127	47.840	0.03	0.03	0.01
			48.025	47.775			
	475640.682	4415408.685	47.847	47.847			
	475639.750	4415409.028	48.100	47.639			
1384	475640.976	4415408.622	47.759	47.759	0.02	0.02	0.00
			47.902	47.748			
	475640.976	4415408.622	47.759	47.759			
	475642.039	4415408.325	47.452	47.678			
1384	475641.286	4415408.556	47.665	47.665	0.01	0.01	-0.00
			47.625	47.701			
	475640.976	4415408.622	47.759	47.759			
	475642.039	4415408.325	47.452	47.678			
1384	475641.979	4415408.290	47.479	47.856	0.03	0.03	-0.01
			47.563	47.764			
	475641.979	4415408.290	47.479	47.856			
	475640.682	4415408.685	47.847	47.847			
1385	475640.976	4415408.622	47.759	47.759	0.02	0.02	-0.00
			47.695	47.821			
	475629.632	4415412.138	48.472	47.467			
	475629.661	4415412.054	48.519	47.723			
1385	475631.705	4415411.418	49.819	47.784	0.08	0.09	0.10
			48.937	47.658			
	475631.705	4415411.418	49.819	47.784			
	475631.901	4415411.358	49.943	47.785			
1385	475631.913	4415411.437	49.919	47.506	0.01	0.01	0.02
			49.894	47.692			
	475631.705	4415411.418	49.819	47.784			
	475631.913	4415411.437	49.919	47.506			
1386	475629.632	4415412.138	48.472	47.467	0.09	0.11	0.17
			49.404	47.586			
	475634.102	4415410.688	48.493	47.801			
	475631.913	4415411.437	49.919	47.506			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1386	475631.901	4415411.358	49.943	47.785	0.09	0.11	0.16
			49.452	47.697			
	475634.102	4415410.688	48.493	47.801			
	475631.913	4415411.437	49.919	47.506			
1387	475634.153	4415410.748	48.445	47.544	0.08	0.11	0.11
			48.952	47.617			
	475637.749	4415409.578	48.613	47.826			
	475634.153	4415410.748	48.445	47.544			
1387	475634.102	4415410.688	48.493	47.801	0.14	0.17	0.11
			48.517	47.724			
	475637.749	4415409.578	48.613	47.826			
	475634.153	4415410.748	48.445	47.544			
1391	475637.848	4415409.613	48.574	47.607	0.12	0.15	0.11
			48.544	47.659			
	475629.632	4415412.138	48.472	47.467			
	475628.587	4415412.388	48.061	47.691			
1391	475628.542	4415412.473	48.009	47.449	0.04	0.04	0.02
			48.181	47.536			
	475629.632	4415412.138	48.472	47.467			
	475628.587	4415412.388	48.061	47.691			
1464	475629.661	4415412.054	48.519	47.723	0.04	0.05	0.03
			48.351	47.627			
	475653.825	4415404.685	48.051	47.940			
	475660.071	4415402.783	48.063	47.984			
	475653.803	4415404.710	48.044	47.877	0.06	0.06	0.01
			48.053	47.934			
284 DTM di partenza	475687.318	4415394.490	48.434				
	475609.970	4415418.180	47.134				
	475660.071	4415402.783	47.984				
98	475647.210	4415406.736	48.037	47.766	0.02	0.02	0.01
	475646.199	4415407.084	48.133	47.743			
	475646.143	4415407.064	48.149	47.748			
98			48.106	47.752	0.02	0.02	0.01
	475647.210	4415406.736	48.037	47.766			
	475646.199	4415407.084	48.133	47.743			
122	475647.253	4415406.761	48.021	47.761	0.02	0.02	0.01
			48.063	47.756			
	475647.210	4415406.736	48.037	47.766			
122	475652.240	4415405.234	47.966	47.844	0.10	0.10	0.02
	475647.253	4415406.761	48.021	47.761			
			48.008	47.790			
124	475647.210	4415406.736	48.037	47.766	0.11	0.12	0.02
	475652.240	4415405.234	47.966	47.844			
	475652.268	4415405.181	47.983	47.851			
124			47.995	47.820	0.03	0.03	0.00
	475652.268	4415405.181	47.983	47.851			
	475653.749	4415404.771	48.025	47.870			
124	475652.240	4415405.234	47.966	47.844	0.03	0.03	0.00
			47.991	47.855			
124	475652.268	4415405.181	47.983	47.851			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1366	475653.749	4415404.771	48.025	47.870	0.03	0.04	0.01
	475653.803	4415404.710	48.044	47.877			
			48.017	47.866			
	475642.076	4415408.346	47.435	47.674			
	475643.641	4415407.867	47.700	47.700			
1366	475643.591	4415407.869	47.701	47.701	0.01	0.01	-0.00
			47.612	47.691			
	475643.591	4415407.869	47.701	47.701			
	475642.039	4415408.325	47.452	47.678			
	475642.076	4415408.346	47.435	47.674			
1366			47.529	47.684	0.03	0.03	-0.00
	475643.591	4415407.869	47.701	47.701			
	475642.039	4415408.325	47.452	47.678			
	475643.517	4415407.871	47.703	47.703			
			47.619	47.694			
1366	475643.641	4415407.867	47.700	47.700	0.02	0.02	-0.00
	475646.143	4415407.064	48.149	47.748			
	475643.591	4415407.869	47.701	47.701			
			47.850	47.716			
	475643.641	4415407.867	47.700	47.700			
1366	475646.143	4415407.064	48.149	47.748	0.02	0.02	0.00
	475646.199	4415407.084	48.133	47.743			
			47.994	47.730			
	475646.143	4415407.064	48.149	47.748			
	475643.591	4415407.869	47.701	47.701			
1366	475643.517	4415407.871	47.703	47.703	0.03	0.03	0.00
			47.851	47.717			
	475615.697	4415416.420	47.879	47.231			
	475621.466	4415414.659	47.818	47.327			
	475615.703	4415416.424	47.876	47.230			
1374			47.858	47.263	0.02	0.02	0.01
	475615.697	4415416.420	47.879	47.231			
	475621.466	4415414.659	47.818	47.327			
	475621.475	4415414.644	47.824	47.329			
			47.840	47.296			
1377	475624.257	4415413.789	48.373	47.376	0.03	0.04	0.02
	475628.530	4415412.495	47.995	47.446			
	475624.233	4415413.811	48.363	47.374			
			48.244	47.399			
	475624.257	4415413.789	48.373	47.376			
1377	475628.530	4415412.495	47.995	47.446	0.03	0.04	0.03
	475628.542	4415412.473	48.009	47.449			
			48.126	47.424			
	475621.475	4415414.644	47.824	47.329			
	475624.233	4415413.811	48.363	47.374			
1378	475621.466	4415414.659	47.818	47.327	0.02	0.02	0.01
			48.002	47.343			
	475621.475	4415414.644	47.824	47.329			
	475624.233	4415413.811	48.363	47.374			
	475624.257	4415413.789	48.373	47.376			
1378			48.187	47.360	0.02	0.02	0.02
	475610.747	4415417.942	49.446	47.147			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1379	475612.529	4415417.393	47.818	47.177	0.00	0.00	0.00
	475610.747	4415417.941	49.446	47.147			
			48.903	47.157			
	475610.747	4415417.942	49.446	47.147			
	475612.529	4415417.393	47.818	47.177			
1380	475612.531	4415417.396	47.817	47.177	0.00	0.00	0.00
			48.360	47.167			
	475612.531	4415417.396	47.817	47.177			
	475615.697	4415416.420	47.879	47.231			
	475612.529	4415417.393	47.818	47.177			
1380			47.838	47.195	0.00	0.00	0.00
	475612.531	4415417.396	47.817	47.177			
	475615.697	4415416.420	47.879	47.231			
	475615.703	4415416.424	47.876	47.230			
			47.857	47.213			
1382	475609.970	4415418.180	48.229	47.134	0.01	0.01	0.01
	475610.747	4415417.941	49.446	47.147			
	475610.747	4415417.942	49.446	47.147			
			49.040	47.143			
	475639.750	4415409.028	48.100	47.639			
1383	475637.892	4415409.628	48.557	47.603	0.03	0.03	0.02
	475637.848	4415409.613	48.574	47.607			
			48.410	47.616			
	475639.750	4415409.028	48.100	47.639			
	475637.892	4415409.628	48.557	47.603			
1383	475639.778	4415409.050	48.087	47.635	0.03	0.03	0.02
			48.248	47.626			
	475639.778	4415409.050	48.087	47.635			
	475641.282	4415408.590	47.660	47.660			
	475641.285	4415408.567	47.664	47.664			
1384			47.803	47.653	0.02	0.02	0.00
	475641.282	4415408.590	47.660	47.660			
	475642.039	4415408.325	47.452	47.678			
	475641.285	4415408.567	47.664	47.664			
			47.592	47.667			
1384	475641.282	4415408.590	47.660	47.660	0.01	0.01	-0.00
	475642.039	4415408.325	47.452	47.678			
	475642.076	4415408.346	47.435	47.674			
			47.516	47.671			
	475641.285	4415408.567	47.664	47.664			
1384	475639.750	4415409.028	48.100	47.639	0.02	0.03	0.01
	475639.778	4415409.050	48.087	47.635			
			47.950	47.646			
	475641.285	4415408.567	47.664	47.664			
	475639.750	4415409.028	48.100	47.639			
1384	475641.286	4415408.556	47.665	47.665	0.01	0.01	0.00
			47.810	47.656			
	475642.039	4415408.325	47.452	47.678			
	475641.285	4415408.567	47.664	47.664			
	475641.286	4415408.556	47.665	47.665			
1385			47.594	47.669	0.00	0.00	-0.00
			48.472	47.467			
	475629.632	4415412.138					

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1385	475631.916	4415411.458	49.913	47.503	0.02	0.03	0.03
	475629.624	4415412.160	48.460	47.464			
			48.948	47.478			
	475629.632	4415412.138	48.472	47.467			
	475631.916	4415411.458	49.913	47.503			
1386	475631.913	4415411.437	49.919	47.506	0.03	0.03	0.05
			49.435	47.492			
	475634.153	4415410.748	48.445	47.544			
	475631.916	4415411.458	49.913	47.503			
	475631.913	4415411.437	49.919	47.506			
1386			49.426	47.518	0.03	0.03	0.05
	475634.153	4415410.748	48.445	47.544			
	475631.916	4415411.458	49.913	47.503			
	475634.169	4415410.768	48.429	47.541			
			48.929	47.529			
1387	475634.169	4415410.768	48.429	47.541	0.03	0.03	0.04
	475637.848	4415409.613	48.574	47.607			
	475634.153	4415410.748	48.445	47.544			
			48.483	47.564			
	475634.169	4415410.768	48.429	47.541			
1387	475637.848	4415409.613	48.574	47.607	0.05	0.06	0.04
	475637.892	4415409.628	48.557	47.603			
			48.520	47.584			
	475628.542	4415412.473	48.009	47.449			
	475629.624	4415412.160	48.460	47.464			
1391	475628.530	4415412.495	47.995	47.446	0.01	0.01	0.01
			48.154	47.453			
	475628.542	4415412.473	48.009	47.449			
	475629.624	4415412.160	48.460	47.464			
	475629.632	4415412.138	48.472	47.467			
1452			48.314	47.460	0.01	0.01	0.01
	475670.161	4415399.745	49.153	48.145			
	475676.304	4415397.842	48.403	48.252			
	475670.105	4415399.729	49.176	48.149			
			48.910	48.182			
1452	475670.161	4415399.745	49.153	48.145	0.10	0.12	0.07
	475676.304	4415397.842	48.403	48.252			
	475676.295	4415397.866	48.394	48.249			
			48.650	48.215			
	475676.304	4415397.842	48.403	48.252			
1455	475677.666	4415397.446	49.999	48.272	0.06	0.07	0.03
	475676.295	4415397.866	48.394	48.249			
			48.932	48.257			
	475676.304	4415397.842	48.403	48.252			
	475677.666	4415397.446	49.999	48.272			
1455	475677.669	4415397.427	50.001	48.274	0.01	0.02	0.01
			49.468	48.266			
	475660.504	4415402.652	48.064	47.991			
	475660.905	4415402.530	47.998	47.998			
	475660.895	4415402.538	47.997	47.997			
1462			48.019	47.995	0.00	0.00	0.00
	475660.895	4415402.538	47.997	47.997			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1462	475660.476	4415402.711	48.043	47.983	0.01	0.01	0.00
	475660.504	4415402.652	48.064	47.991			
			48.035	47.990			
	475660.895	4415402.538	47.997	47.997			
	475660.476	4415402.711	48.043	47.983			
1462	475660.810	4415402.609	47.988	47.988	0.01	0.01	0.00
			48.009	47.989			
	475660.905	4415402.530	47.998	47.998			
	475663.772	4415401.701	47.502	48.038			
	475660.895	4415402.538	47.997	47.997			
1462			47.832	48.011	0.01	0.01	-0.00
	475660.905	4415402.530	47.998	47.998			
	475663.772	4415401.701	47.502	48.038			
	475663.782	4415401.654	47.522	48.045			
			47.674	48.027			
1462	475663.772	4415401.701	47.502	48.038	0.06	0.07	-0.02
	475660.895	4415402.538	47.997	47.997			
	475660.810	4415402.609	47.988	47.988			
			47.829	48.008			
	475663.782	4415401.654	47.522	48.045			
1463	475665.047	4415401.269	48.066	48.066	0.07	0.08	-0.01
	475665.054	4415401.281	48.064	48.064			
			47.884	48.058			
	475665.047	4415401.269	48.066	48.066			
	475667.076	4415400.690	48.925	48.094			
1463	475665.054	4415401.281	48.064	48.064	0.01	0.02	0.00
			48.351	48.074			
	475665.047	4415401.269	48.066	48.066			
	475667.076	4415400.690	48.925	48.094			
	475667.126	4415400.636	48.960	48.100			
1463			48.650	48.087	0.04	0.04	0.02
	475665.054	4415401.281	48.064	48.064			
	475663.772	4415401.701	47.502	48.038			
	475663.782	4415401.654	47.522	48.045			
			47.696	48.049			
1463	475665.054	4415401.281	48.064	48.064	0.03	0.03	-0.01
	475663.772	4415401.701	47.502	48.038			
	475665.068	4415401.304	48.060	48.060			
			47.875	48.054			
	475667.076	4415400.690	48.925	48.094			
1463	475665.054	4415401.281	48.064	48.064	0.02	0.02	-0.00
	475665.068	4415401.304	48.060	48.060			
			48.349	48.072			
	475653.749	4415404.771	48.025	47.870			
	475653.803	4415404.710	48.044	47.877			
1464	475660.071	4415402.783	48.063	47.984	0.14	0.15	0.02
			48.044	47.910			
	475660.071	4415402.783	48.063	47.984			
	475660.476	4415402.711	48.043	47.983			
	475653.749	4415404.771	48.025	47.870			
1464			48.044	47.945	0.17	0.19	0.02
	475660.071	4415402.783	48.063	47.984			
			48.063	47.984			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1471	475660.504	4415402.652	48.064	47.991	0.01	0.01	0.00
	475660.476	4415402.711	48.043	47.983			
			48.057	47.986			
	475668.260	4415400.291	49.158	48.119			
	475668.811	4415400.158	49.694	48.123			
1471	475668.254	4415400.329	49.132	48.113	0.01	0.01	0.01
			49.328	48.118			
	475668.260	4415400.291	49.158	48.119			
	475668.811	4415400.158	49.694	48.123			
	475668.798	4415400.127	49.700	48.128			
1472			49.518	48.123	0.01	0.01	0.01
	475668.254	4415400.329	49.132	48.113			
	475667.126	4415400.636	48.960	48.100			
	475667.076	4415400.690	48.925	48.094			
			49.006	48.102			
1472	475668.254	4415400.329	49.132	48.113	0.02	0.03	0.02
	475667.126	4415400.636	48.960	48.100			
	475668.260	4415400.291	49.158	48.119			
			49.084	48.111			
	475668.951	4415400.115	48.947	48.125			
1478	475670.105	4415399.729	49.176	48.149	0.02	0.02	0.02
	475668.932	4415400.086	48.979	48.130			
			49.034	48.135			
	475668.951	4415400.115	48.947	48.125			
	475670.105	4415399.729	49.176	48.149			
1478	475670.161	4415399.745	49.153	48.145	0.02	0.03	0.02
			49.092	48.140			
	475668.932	4415400.086	48.979	48.130			
	475668.811	4415400.158	49.694	48.123			
	475668.798	4415400.127	49.700	48.128			
1479			49.458	48.127	0.00	0.01	0.00
	475668.932	4415400.086	48.979	48.130			
	475668.811	4415400.158	49.694	48.123			
	475668.951	4415400.115	48.947	48.125			
			49.207	48.126			
1515	475677.669	4415397.427	50.001	48.274	0.02	0.03	0.04
	475680.364	4415396.620	49.699	48.317			
	475677.666	4415397.446	49.999	48.272			
			49.900	48.288			
	475677.669	4415397.427	50.001	48.274			
1515	475680.364	4415396.620	49.699	48.317	0.02	0.02	0.03
	475680.358	4415396.608	49.701	48.319			
			49.800	48.303			
	475687.318	4415394.490	48.325	48.434			
	475685.709	4415394.983	48.363	48.407			
1521	475685.705	4415394.981	48.364	48.407	0.00	0.00	-0.00
			48.351	48.416			
	475680.364	4415396.620	49.699	48.317			
	475682.177	4415396.055	49.667	48.349			
	475680.358	4415396.608	49.701	48.319			
1522			49.689	48.328	0.01	0.01	0.02
	475680.364	4415396.620	49.699	48.317			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1523	475682.177	4415396.055	49.667	48.349	0.01	0.01	0.01
	475682.184	4415396.062	49.665	48.348			
			49.677	48.338			
	475682.184	4415396.062	49.665	48.348			
	475685.594	4415395.015	48.405	48.405			
1523	475685.596	4415395.017	48.405	48.405	0.01	0.01	0.00
			48.825	48.386			
	475685.594	4415395.015	48.405	48.405			
	475682.184	4415396.062	49.665	48.348			
	475682.177	4415396.055	49.667	48.349			
1523			49.246	48.367	0.02	0.02	0.01
	475685.594	4415395.015	48.405	48.405			
	475682.184	4415396.062	49.665	48.348			
	475685.594	4415395.015	48.405	48.405			
			48.825	48.386			
1523	475685.594	4415395.015	48.405	48.405	0.00	0.00	0.00
	475685.709	4415394.983	48.363	48.407			
	475685.596	4415395.017	48.405	48.405			
			48.391	48.406			
	475685.594	4415395.015	48.405	48.405			
1523	475685.709	4415394.983	48.363	48.407	0.00	0.00	-0.00
	475685.705	4415394.981	48.364	48.407			
			48.378	48.406			
	475685.705	4415394.981	48.364	48.407			
	475685.594	4415395.015	48.405	48.405			
1523	475685.594	4415395.015	48.405	48.405	0.00	0.00	-0.00
			48.392	48.406			
285 DTM di partenza	475585.848	4415422.715	46.884		2.86	3.12	5.27
	475588.091	4415417.446	46.984				
	475596.719	4415416.053	46.984				
96	475588.091	4415417.446	49.685	46.984	16.01	17.46	33.95
	475588.501	4415421.090	48.099	46.908			
	475586.850	4415420.361	48.566	46.929			
			48.783	46.940			
	475588.091	4415417.446	49.685	46.984			
96	475588.501	4415421.090	48.099	46.908	2.31	2.47	2.91
	475596.719	4415416.053	49.455	46.984			
			49.080	46.959			
	475586.850	4415420.361	48.566	46.929			
	475588.501	4415421.090	48.099	46.908			
103	475585.848	4415422.715	47.836	46.884	3.34	3.75	3.27
			48.167	46.907			
286 DTM di partenza	475630.743	4415406.452	44.084		3.34	3.75	3.27
	475631.705	4415411.418	47.784				
	475609.970	4415418.180	47.134				
1374	475621.508	4415414.590	47.845	47.479	3.34	3.75	3.27
	475614.491	4415415.628	48.453	46.470			
	475615.675	4415416.405	47.890	47.305			
			48.062	47.085			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1374	475621.508	4415414.590	47.845	47.479	14.31	16.06	32.89
	475614.491	4415415.628	48.453	46.470			
	475624.280	4415410.101	49.577	45.033			
			48.625	46.327			
1377	475628.587	4415412.388	48.061	47.691	8.57	11.24	20.87
	475630.967	4415407.608	51.039	44.945			
	475624.346	4415413.707	48.408	47.564			
			49.169	46.733			
1377	475628.587	4415412.388	48.061	47.691	0.37	0.49	1.50
	475630.967	4415407.608	51.039	44.945			
	475631.010	4415407.831	50.849	45.112			
			49.983	45.916			
1378	475621.508	4415414.590	47.845	47.479	5.15	5.44	9.87
	475624.280	4415410.101	49.577	45.033			
	475624.346	4415413.707	48.408	47.564			
			48.610	46.692			
1378	475624.280	4415410.101	49.577	45.033	12.14	12.82	46.47
	475630.967	4415407.608	51.039	44.945			
	475624.346	4415413.707	48.408	47.564			
			49.675	45.847			
1378	475630.967	4415407.608	51.039	44.945	4.14	4.38	24.78
	475624.280	4415410.101	49.577	45.033			
	475630.743	4415406.452	51.394	44.084			
			50.670	44.687			
1379	475610.746	4415417.939	49.447	47.157	0.15	0.20	0.30
	475612.195	4415416.924	48.106	46.807			
	475610.686	4415417.776	49.495	47.029			
			49.016	46.998			
1379	475610.746	4415417.939	49.447	47.157	0.50	0.68	0.70
	475612.195	4415416.924	48.106	46.807			
	475612.523	4415417.386	47.823	47.210			
			48.458	47.058			
1380	475612.523	4415417.386	47.823	47.210	0.74	0.84	0.96
	475614.491	4415415.628	48.453	46.470			
	475612.195	4415416.924	48.106	46.807			
			48.127	46.829			
1380	475612.523	4415417.386	47.823	47.210	1.81	2.04	1.91
	475614.491	4415415.628	48.453	46.470			
	475615.675	4415416.405	47.890	47.305			
			48.055	46.995			
1382	475610.686	4415417.776	49.495	47.029	0.07	0.13	0.14
	475610.746	4415417.939	49.447	47.157			
	475609.970	4415418.180	48.229	47.134			
			49.057	47.107			
1385	475631.045	4415408.013	50.775	45.247	3.69	4.39	10.28
	475631.705	4415411.418	49.819	47.784			
	475629.661	4415412.054	48.519	47.723			
			49.704	46.918			
1391	475629.661	4415412.054	48.519	47.723	2.04	2.32	4.70
	475631.010	4415407.831	50.849	45.112			
	475628.587	4415412.388	48.061	47.691			
			49.143	46.842			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1391	475629.661 475631.010 475631.045	4415412.054 4415407.831 4415408.013	48.519 50.849 50.775 50.048	47.723 45.112 45.247 46.027	0.20	0.22	0.79
287 DTM di partenza	475587.808 475592.664 475588.091	4415411.732 4415410.094 4415417.446	46.984 46.984 46.984				
96	475587.808 475592.664 475588.091	4415411.732 4415410.094 4415417.446	52.137 52.371 49.685 51.398	46.984 46.984 46.984 46.984	14.10	15.38	62.24
288 DTM di partenza	475588.091 475592.664 475596.719	4415417.446 4415410.094 4415416.053	46.984 46.984 46.984				
96	475588.091 475592.664 475596.719	4415417.446 4415410.094 4415416.053	49.685 52.371 49.455 50.504	46.984 46.984 46.984 46.984	28.53	31.12	100.43
289 DTM di partenza	475585.848 475601.261 475582.996	4415422.715 4415418.413 4415425.523	46.884 47.034 46.834				
96	475591.258 475599.441 475589.729	4415422.307 4415418.922 4415421.632	47.320 47.979 47.752 47.684	46.925 47.016 46.922 46.954	5.35	5.83	3.90
96	475591.258 475599.441 475599.325	4415422.307 4415418.922 4415419.167	47.320 47.979 47.886 47.728	46.925 47.016 47.013 46.985	0.81	0.88	0.60
103	475585.841 475585.848 475587.595	4415422.723 4415422.715 4415423.733	47.834 47.836 47.253 47.641	46.884 46.884 46.884 46.884	0.01	0.01	0.01
103	475587.595 475589.729 475591.258	4415423.733 4415421.632 4415422.307	47.253 47.752 47.320 47.442	46.884 46.922 46.925 46.910	2.33	2.49	1.24
103	475589.729 475587.595 475585.848	4415421.632 4415423.733 4415422.715	47.752 47.253 47.836 47.614	46.922 46.884 46.884 46.897	2.92	3.13	2.09
104	475586.241 475585.841 475584.827	4415424.260 4415422.723 4415423.721	47.327 47.834 47.717 47.626	46.870 46.884 46.866 46.873	0.98	1.03	0.74
104	475586.241 475585.841 475587.595	4415424.260 4415422.723 4415423.733	47.327 47.834 47.253	46.870 46.884 46.884			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1367	475599.441	4415418.922	47.471	46.879	1.15	1.21	0.68
	475601.261	4415418.413	47.979	47.016			
	475599.325	4415419.167	48.339	47.034			
1372			47.886	47.013			
			48.068	47.021	0.19	0.21	0.20
	475584.827	4415423.721	47.717	46.866			
	475586.241	4415424.260	47.327	46.870			
	475582.996	4415425.523	47.520	46.834			
			47.521	46.857	1.77	1.86	1.18
290 DTM di partenza	475601.261	4415418.413	47.034				
	475605.309	4415419.040	47.084				
	475582.996	4415425.523	46.834				
96	475598.448	4415421.033	47.177	47.007			
	475591.258	4415422.307	47.320	46.925			
	475592.372	4415422.799	47.006	46.939			
96			47.168	46.957	2.48	2.70	0.52
	475598.448	4415421.033	47.177	47.007			
	475591.258	4415422.307	47.320	46.925			
	475599.325	4415419.167	47.886	47.013			
			47.461	46.981	6.15	6.71	2.95
103	475588.118	4415424.034	47.079	46.891			
	475591.258	4415422.307	47.320	46.925			
	475587.595	4415423.733	47.253	46.884			
103			47.218	46.900	0.93	0.99	0.29
	475588.118	4415424.034	47.079	46.891			
	475591.258	4415422.307	47.320	46.925			
	475592.372	4415422.799	47.006	46.939			
			47.135	46.918	1.73	1.86	0.38
104	475586.718	4415424.441	47.196	46.876			
	475587.595	4415423.733	47.253	46.884			
	475586.241	4415424.260	47.327	46.870			
104			47.259	46.877	0.25	0.26	0.09
	475586.718	4415424.441	47.196	46.876			
	475587.595	4415423.733	47.253	46.884			
	475588.118	4415424.034	47.079	46.891			
			47.176	46.884	0.32	0.33	0.09
1367	475598.448	4415421.033	47.177	47.007			
	475599.325	4415419.167	47.886	47.013			
	475600.579	4415420.414	47.607	47.031			
1367			47.556	47.017	1.72	1.82	0.93
	475600.579	4415420.414	47.607	47.031			
	475601.261	4415418.413	48.339	47.034			
	475602.239	4415418.565	48.392	47.046			
			48.113	47.037	1.03	1.09	1.11
1367	475601.261	4415418.413	48.339	47.034			
	475600.579	4415420.414	47.607	47.031			
	475599.325	4415419.167	47.886	47.013			
1369			47.944	47.026	1.68	1.78	1.54
	475603.754	4415419.492	47.690	47.066			
	475602.239	4415418.565	48.392	47.046			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1369	475600.579	4415420.414	47.607	47.031	2.17	2.49	1.84
			47.896	47.048			
	475603.754	4415419.492	47.690	47.066			
	475602.239	4415418.565	48.392	47.046			
1370	475604.133	4415418.858	47.984	47.069	0.66	0.75	0.63
			48.022	47.061			
	475605.309	4415419.040	47.811	47.084			
	475603.754	4415419.492	47.690	47.066			
1372	475604.133	4415418.858	47.984	47.069	0.41	0.46	0.31
			47.828	47.073			
	475586.241	4415424.260	47.327	46.870			
	475586.718	4415424.441	47.196	46.876			
	475582.996	4415425.523	47.520	46.834	0.60	0.63	0.29
			47.347	46.860			
291 DTM di partenza	475605.309	4415419.040	47.084				
	475609.970	4415418.180	47.134				
	475579.558	4415427.357	46.784				
96	475595.860	4415422.092	46.974	46.974	0.58	0.63	-0.04
	475598.106	4415421.760	46.901	46.997			
	475592.921	4415423.041	46.850	46.940			
96			46.908	46.970	0.27	0.30	-0.01
	475595.860	4415422.092	46.974	46.974			
	475598.106	4415421.760	46.901	46.997			
96	475598.229	4415421.498	47.000	47.000	0.68	0.74	-0.09
			46.958	46.990			
	475598.106	4415421.760	46.901	46.997			
96	475592.921	4415423.041	46.850	46.940	0.21	0.23	0.01
	475593.302	4415423.210	46.743	46.942			
			46.831	46.960			
103	475598.325	4415421.296	47.077	47.003	0.42	0.45	-0.03
	475595.860	4415422.092	46.974	46.974			
	475598.229	4415421.498	47.000	47.000			
103			47.017	46.992	0.62	0.66	-0.08
	475588.961	4415424.520	46.800	46.892			
	475592.921	4415423.041	46.850	46.940			
103	475588.739	4415424.392	46.874	46.891	0.01	0.01	0.00
			46.842	46.907			
	475588.961	4415424.520	46.800	46.892			
104	475587.824	4415424.863	46.891	46.879	0.01	0.01	-0.00
	475587.957	4415424.823	46.881	46.881			
	475588.206	4415424.666	46.884	46.884			
104			46.885	46.881	0.01	0.01	-0.00
	475587.957	4415424.823	46.881	46.881			
	475588.739	4415424.392	46.874	46.891			
104	475588.206	4415424.666	46.884	46.884	0.01	0.01	-0.00
			46.879	46.885			
	475587.957	4415424.823	46.881	46.881			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
104	475588.739	4415424.392	46.874	46.891	0.10	0.10	-0.00
	475588.961	4415424.520	46.800	46.892			
			46.852	46.888			
	475588.206	4415424.666	46.884	46.884			
	475587.575	4415424.768	46.960	46.877			
104	475587.824	4415424.863	46.891	46.879	0.04	0.04	0.00
			46.912	46.880			
	475588.206	4415424.666	46.884	46.884			
	475587.575	4415424.768	46.960	46.877			
	475588.541	4415424.456	46.888	46.888			
104			46.911	46.883	0.05	0.05	0.00
	475588.739	4415424.392	46.874	46.891			
	475588.206	4415424.666	46.884	46.884			
	475588.541	4415424.456	46.888	46.888			
			46.882	46.888			
1367	475598.106	4415421.760	46.901	46.997	0.01	0.01	-0.00
	475598.229	4415421.498	47.000	47.000			
	475598.604	4415421.610	47.003	47.003			
			46.968	47.000			
	475598.229	4415421.498	47.000	47.000			
1367	475599.841	4415421.237	47.257	47.017	0.06	0.06	-0.00
	475598.325	4415421.296	47.077	47.003			
			47.112	47.007			
	475598.229	4415421.498	47.000	47.000			
	475599.841	4415421.237	47.257	47.017			
1367	475598.604	4415421.610	47.003	47.003	0.14	0.15	0.01
			47.087	47.007			
	475599.841	4415421.237	47.257	47.017			
	475598.325	4415421.296	47.077	47.003			
	475600.385	4415420.630	47.515	47.027			
1369			47.283	47.015	0.44	0.47	0.12
	475603.342	4415420.180	47.370	47.058			
	475600.385	4415420.630	47.515	47.027			
	475599.841	4415421.237	47.257	47.017			
			47.381	47.034			
1369	475603.342	4415420.180	47.370	47.058	0.77	0.89	0.27
	475600.385	4415420.630	47.515	47.027			
	475603.716	4415419.554	47.661	47.065			
			47.515	47.050			
	475603.342	4415420.180	47.370	47.058			
1370	475603.716	4415419.554	47.661	47.065	0.84	0.96	0.39
	475605.309	4415419.040	47.811	47.084			
			47.614	47.069			
	475605.309	4415419.040	47.811	47.084			
	475606.652	4415419.181	47.647	47.096			
1370	475603.342	4415420.180	47.370	47.058	0.40	0.45	0.22
			47.609	47.079			
	475605.309	4415419.040	47.811	47.084			
	475606.749	4415418.774	47.846	47.099			
	475606.652	4415419.181	47.647	47.096			
1370			47.768	47.093	0.90	1.02	0.48
	475605.309	4415419.040	47.811	47.084			
	475606.749	4415418.774	47.846	47.099			
	475606.652	4415419.181	47.647	47.096			
			47.768	47.093			
1371	475583.315	4415426.144	47.292	46.828	0.28	0.31	0.19

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1371	475580.983	4415426.927	47.521	46.800	0.04	0.04	0.02
	475580.934	4415426.912	47.533	46.800			
			47.449	46.809			
	475583.315	4415426.144	47.292	46.828			
	475580.983	4415426.927	47.521	46.800			
1372	475583.408	4415426.195	47.262	46.828	0.10	0.10	0.05
			47.358	46.819			
	475587.575	4415424.768	46.960	46.877			
	475583.408	4415426.195	47.262	46.828			
	475583.315	4415426.144	47.292	46.828			
1372			47.171	46.844	0.17	0.18	0.06
	475587.575	4415424.768	46.960	46.877			
	475583.408	4415426.195	47.262	46.828			
	475587.824	4415424.863	46.891	46.879			
			47.037	46.861			
1381	475609.658	4415418.274	47.741	47.130	0.38	0.40	0.07
	475606.749	4415418.774	47.846	47.099			
	475606.652	4415419.181	47.647	47.096			
			47.745	47.109			
	475609.658	4415418.274	47.741	47.130			
1381	475606.749	4415418.774	47.846	47.099	0.57	0.64	0.36
	475609.651	4415418.239	47.760	47.131			
			47.782	47.120			
	475609.651	4415418.239	47.760	47.131			
	475609.970	4415418.180	48.229	47.134			
1382	475609.658	4415418.274	47.741	47.130	0.05	0.06	0.04
			47.910	47.132			
	475580.934	4415426.912	47.533	46.800			
	475580.983	4415426.927	47.521	46.800			
	475579.558	4415427.357	47.641	46.784			
1393			47.565	46.795	0.02	0.02	0.02
292 DTM di partenza	475557.284	4415434.406	46.034				
	475579.558	4415427.357	46.784				
	475609.970	4415418.180	47.134				
96	475593.441	4415423.271	46.704	46.789	0.25	0.27	-0.03
	475598.106	4415421.760	46.901	46.997			
	475593.302	4415423.210	46.743	46.942			
			46.782	46.909			
	475593.441	4415423.271	46.704	46.789			
96	475598.106	4415421.760	46.901	46.997	0.17	0.19	-0.01
	475598.066	4415421.846	46.868	46.885			
			46.824	46.891			
	475589.054	4415424.574	46.769	46.769			
	475593.302	4415423.210	46.743	46.942			
103	475588.961	4415424.520	46.800	46.892	0.18	0.19	-0.02
			46.771	46.868			
	475589.054	4415424.574	46.769	46.769			
	475593.302	4415423.210	46.743	46.942			
	475589.990	4415424.312	46.750	46.750			
103			46.754	46.820	0.08	0.09	-0.01

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
103	475589.108	4415424.605	46.751	46.698	0.02	0.02	0.00
	475589.054	4415424.574	46.769	46.769			
	475589.990	4415424.312	46.750	46.750			
			46.757	46.739			
103	475589.108	4415424.605	46.751	46.698	0.02	0.02	0.00
	475590.770	4415424.093	46.733	46.733			
	475589.990	4415424.312	46.750	46.750			
			46.745	46.727			
103	475590.770	4415424.093	46.733	46.733	0.07	0.07	-0.00
	475593.302	4415423.210	46.743	46.942			
	475589.990	4415424.312	46.750	46.750			
			46.742	46.808			
103	475590.770	4415424.093	46.733	46.733	0.14	0.15	-0.01
	475593.302	4415423.210	46.743	46.942			
	475593.441	4415423.271	46.704	46.789			
			46.726	46.821			
104	475588.620	4415424.672	46.813	46.813	0.00	0.00	0.00
	475587.824	4415424.863	46.891	46.879			
	475587.957	4415424.823	46.881	46.881			
			46.862	46.858			
104	475588.620	4415424.672	46.813	46.813	0.05	0.05	0.00
	475587.824	4415424.863	46.891	46.879			
	475588.024	4415424.939	46.836	46.676			
			46.847	46.789			
104	475588.620	4415424.672	46.813	46.813	0.05	0.05	0.00
	475589.108	4415424.605	46.751	46.698			
	475588.024	4415424.939	46.836	46.676			
			46.800	46.729			
104	475588.620	4415424.672	46.813	46.813	0.01	0.01	0.00
	475589.108	4415424.605	46.751	46.698			
	475589.054	4415424.574	46.769	46.769			
			46.778	46.760			
104	475588.961	4415424.520	46.800	46.892	0.02	0.03	-0.00
	475588.620	4415424.672	46.813	46.813			
	475587.957	4415424.823	46.881	46.881			
			46.831	46.862			
104	475588.961	4415424.520	46.800	46.892	0.02	0.02	-0.00
	475588.620	4415424.672	46.813	46.813			
	475589.054	4415424.574	46.769	46.769			
			46.794	46.825			
1367	475598.106	4415421.760	46.901	46.997	0.00	0.00	-0.00
	475598.604	4415421.610	47.003	47.003			
	475598.510	4415421.653	46.979	46.979			
			46.961	46.993			
1367	475598.510	4415421.653	46.979	46.979	0.02	0.02	-0.00
	475598.066	4415421.846	46.868	46.885			
	475598.106	4415421.760	46.901	46.997			
			46.916	46.954			
1367	475598.510	4415421.653	46.979	46.979	0.00	0.00	-0.00
	475598.066	4415421.846	46.868	46.885			
	475598.158	4415421.818	46.887	46.887			
			46.911	46.917			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1367	475598.604	4415421.610	47.003	47.003	0.01	0.01	0.00
	475599.763	4415421.323	47.220	46.921			
	475598.510	4415421.653	46.979	46.979			
1367	475598.604	4415421.610	47.003	47.003	0.04	0.04	0.01
	475599.763	4415421.323	47.220	46.921			
	475599.841	4415421.237	47.257	47.017			
1367	475599.763	4415421.323	47.220	46.921	0.04	0.05	0.00
	475598.510	4415421.653	46.979	46.979			
	475598.158	4415421.818	46.887	46.887			
1369	475599.841	4415421.237	47.257	47.017	0.11	0.13	0.03
	475603.312	4415420.231	47.347	46.995			
	475599.763	4415421.323	47.220	46.921			
1369	475599.841	4415421.237	47.257	47.017	0.07	0.08	0.02
	475603.312	4415420.231	47.347	46.995			
	475603.342	4415420.180	47.370	47.058			
1370	475603.342	4415420.180	47.370	47.058	0.07	0.08	0.03
	475606.647	4415419.203	47.636	47.065			
	475603.312	4415420.231	47.347	46.995			
1370	475603.342	4415420.180	47.370	47.058	0.03	0.04	0.02
	475606.647	4415419.203	47.636	47.065			
	475606.652	4415419.181	47.647	47.096			
1371	475583.408	4415426.195	47.262	46.828	0.22	0.23	0.15
	475581.277	4415427.017	47.444	46.535			
	475580.983	4415426.927	47.521	46.800			
1371	475583.408	4415426.195	47.262	46.828	0.19	0.20	0.13
	475581.277	4415427.017	47.444	46.535			
	475583.598	4415426.302	47.200	46.583			
1372	475587.824	4415424.863	46.891	46.879	0.36	0.38	0.13
	475583.598	4415426.302	47.200	46.583			
	475583.408	4415426.195	47.262	46.828			
1372	475587.824	4415424.863	46.891	46.879	0.30	0.32	0.08
	475583.598	4415426.302	47.200	46.583			
	475588.024	4415424.939	46.836	46.676			
1381	475606.652	4415419.181	47.647	47.096	0.03	0.04	0.02
	475609.658	4415418.276	47.740	47.127			
	475606.647	4415419.203	47.636	47.065			
1381	475606.652	4415419.181	47.647	47.096	0.00	0.00	0.00
	475609.658	4415418.276	47.740	47.127			
	475609.658	4415418.274	47.741	47.130			
			47.709	47.118			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1382	475609.658	4415418.274	47.741	47.130	0.00	0.00	0.00
	475609.970	4415418.180	48.229	47.134			
	475609.658	4415418.276	47.740	47.127			
			47.903	47.131			
1393	475578.323	4415427.926	47.688	46.473	0.13	0.14	0.13
	475578.097	4415427.819	47.758	46.735			
	475579.558	4415427.357	47.641	46.784			
			47.696	46.664			
1393	475579.558	4415427.357	47.641	46.784	0.13	0.13	0.11
	475580.983	4415426.927	47.521	46.800			
	475581.277	4415427.017	47.444	46.535			
			47.535	46.706			
1393	475579.558	4415427.357	47.641	46.784	0.28	0.29	0.28
	475581.277	4415427.017	47.444	46.535			
	475578.323	4415427.926	47.688	46.473			
			47.591	46.597			
1399	475557.301	4415434.401	48.734	46.034	0.00	0.00	0.00
	475557.284	4415434.406	48.720	46.034			
	475557.301	4415434.400	48.734	46.034			
			48.729	46.034			
1402	475569.414	4415430.670	48.470	46.287	0.07	0.08	0.14
	475568.043	4415431.001	48.510	46.396			
	475567.955	4415431.119	48.458	46.257			
			48.480	46.313			
1402	475569.414	4415430.670	48.470	46.287	0.07	0.08	0.15
	475568.043	4415431.001	48.510	46.396			
	475569.416	4415430.566	48.528	46.442			
			48.503	46.375			
1403	475557.722	4415434.267	48.339	46.049	0.02	0.02	0.04
	475567.955	4415431.119	48.458	46.257			
	475557.724	4415434.270	48.337	46.043			
			48.378	46.116			
1403	475557.722	4415434.267	48.339	46.049	0.47	0.54	1.03
	475567.955	4415431.119	48.458	46.257			
	475568.043	4415431.001	48.510	46.396			
			48.436	46.234			
1404	475557.722	4415434.267	48.339	46.049	0.00	0.00	0.00
	475557.301	4415434.401	48.734	46.034			
	475557.301	4415434.400	48.734	46.034			
			48.602	46.039			
1404	475557.722	4415434.267	48.339	46.049	0.00	0.00	0.00
	475557.301	4415434.401	48.734	46.034			
	475557.724	4415434.270	48.337	46.043			
			48.470	46.042			
1414	475578.097	4415427.819	47.758	46.735	0.22	0.24	0.24
	475575.322	4415428.851	47.626	46.410			
	475575.181	4415428.742	47.687	46.636			
			47.690	46.594			
1414	475578.097	4415427.819	47.758	46.735	0.26	0.29	0.30
	475575.322	4415428.851	47.626	46.410			
	475578.323	4415427.926	47.688	46.473			
			47.691	46.539			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1415	475575.181	4415428.742	47.687	46.636	0.22	0.23	0.38
	475571.803	4415429.934	48.486	46.337			
	475571.618	4415429.870	48.553	46.516			
			48.242	46.497			
1415	475575.181	4415428.742	47.687	46.636	0.27	0.28	0.39
	475571.803	4415429.934	48.486	46.337			
	475575.322	4415428.851	47.626	46.410			
			47.933	46.461			
1417	475571.618	4415429.870	48.553	46.516	0.04	0.05	0.07
	475571.142	4415430.138	48.338	46.323			
	475571.015	4415430.061	48.413	46.496			
			48.435	46.445			
1417	475571.618	4415429.870	48.553	46.516	0.04	0.05	0.08
	475571.142	4415430.138	48.338	46.323			
	475571.803	4415429.934	48.486	46.337			
			48.459	46.392			
1419	475571.015	4415430.061	48.413	46.496	0.03	0.03	0.06
	475570.574	4415430.313	48.490	46.311			
	475570.493	4415430.226	48.551	46.479			
			48.485	46.429			
1419	475571.015	4415430.061	48.413	46.496	0.03	0.04	0.07
	475570.574	4415430.313	48.490	46.311			
	475571.142	4415430.138	48.338	46.323			
			48.414	46.377			
1420	475570.493	4415430.226	48.551	46.479	0.03	0.04	0.06
	475570.068	4415430.469	48.993	46.301			
	475570.025	4415430.374	49.017	46.463			
			48.853	46.414			
1420	475570.493	4415430.226	48.551	46.479	0.03	0.04	0.07
	475570.068	4415430.469	48.993	46.301			
	475570.574	4415430.313	48.490	46.311			
			48.678	46.364			
1421	475570.068	4415430.469	48.993	46.301	0.03	0.04	0.08
	475569.416	4415430.566	48.528	46.442			
	475569.414	4415430.670	48.470	46.287			
			48.664	46.343			
1421	475570.068	4415430.469	48.993	46.301	0.03	0.04	0.08
	475569.416	4415430.566	48.528	46.442			
	475570.025	4415430.374	49.017	46.463			
			48.846	46.402			
293 DTM di partenza	475579.558	4415427.357	46.784				
	475582.996	4415425.523	46.834				
	475605.309	4415419.040	47.084				
96	475592.606	4415422.902	46.939	46.939	0.52	0.57	0.04
	475598.448	4415421.033	47.177	47.007			
	475592.372	4415422.799	47.006	46.939			
			47.041	46.962			
96	475592.606	4415422.902	46.939	46.939			
	475598.448	4415421.033	47.177	47.007			
	475594.823	4415422.350	46.963	46.963			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
96	475592.921	4415423.041	47.026	46.970	0.46	0.50	0.03
	475592.606	4415422.902	46.850	46.940			
	475594.823	4415422.350	46.939	46.939			
96			46.963	46.963	0.24	0.26	-0.01
	475592.921	4415423.041	46.917	46.947			
	475595.860	4415422.092	46.850	46.940			
96	475594.823	4415422.350	46.974	46.974	0.11	0.12	-0.00
			46.963	46.963			
	475595.860	4415422.092	46.929	46.959			
96	475598.448	4415421.033	46.974	46.974	0.21	0.23	0.01
	475594.823	4415422.350	47.177	47.007			
			46.963	46.963			
103			47.038	46.981	0.27	0.30	0.02
	475595.860	4415422.092	46.974	46.974			
	475598.448	4415421.033	47.177	47.007			
103	475598.325	4415421.296	47.077	47.003			
			47.076	46.994	1.05	1.12	0.09
	475588.688	4415424.362	46.891	46.891			
103	475592.372	4415422.799	47.006	46.939	0.08	0.08	0.00
	475588.118	4415424.034	47.079	46.891			
			46.992	46.907			
103	475588.688	4415424.362	46.891	46.891	0.02	0.02	-0.00
	475592.372	4415422.799	47.006	46.939			
	475589.475	4415424.069	46.901	46.901			
103			46.932	46.910	0.18	0.19	-0.01
	475588.739	4415424.392	46.874	46.891			
	475588.688	4415424.362	46.891	46.891			
103	475589.475	4415424.069	46.901	46.901	0.40	0.43	-0.01
			46.888	46.894			
	475589.475	4415424.069	46.901	46.901			
103	475592.921	4415423.041	46.850	46.940			
	475588.739	4415424.392	46.874	46.891			
			46.875	46.910			
103	475589.475	4415424.069	46.901	46.901	0.30	0.32	0.01
	475592.921	4415423.041	46.850	46.940			
	475592.606	4415422.902	46.939	46.939			
103			46.897	46.926	0.40	0.43	-0.01
	475592.372	4415422.799	47.006	46.939			
	475589.475	4415424.069	46.901	46.901			
104	475592.606	4415422.902	46.939	46.939	0.30	0.32	0.01
			46.948	46.926			
	475587.575	4415424.768	46.960	46.877			
104	475588.118	4415424.034	47.079	46.891	0.40	0.42	0.08
	475586.718	4415424.441	47.196	46.876			
			47.078	46.882			
104	475588.688	4415424.362	46.891	46.891	0.30	0.31	0.03
	475587.575	4415424.768	46.960	46.877			
	475588.118	4415424.034	47.079	46.891			
104			46.977	46.887			
	475588.688	4415424.362	46.891	46.891			
	475587.575	4415424.768	46.960	46.877			
	475588.541	4415424.456	46.888	46.888			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
104	475588.739	4415424.392	46.913	46.886	0.02	0.02	0.00
	475588.688	4415424.362	46.874	46.891			
	475588.541	4415424.456	46.891	46.891			
1367			46.888	46.888			
			46.884	46.890	0.00	0.00	-0.00
	475598.448	4415421.033	47.177	47.007			
1367	475600.385	4415420.630	47.515	47.027			
	475598.325	4415421.296	47.077	47.003			
			47.256	47.012	0.23	0.24	0.06
1367	475598.448	4415421.033	47.177	47.007			
	475600.385	4415420.630	47.515	47.027			
	475600.579	4415420.414	47.607	47.031			
1369			47.433	47.022	0.17	0.18	0.07
	475600.579	4415420.414	47.607	47.031			
	475603.716	4415419.554	47.661	47.065			
1369	475600.385	4415420.630	47.515	47.027			
			47.594	47.041	0.26	0.29	0.14
	475600.579	4415420.414	47.607	47.031			
1370	475603.716	4415419.554	47.661	47.065			
	475603.754	4415419.492	47.690	47.066			
	475605.309	4415419.040	47.811	47.084			
1371			47.721	47.072	0.04	0.05	0.03
	475582.591	4415425.739	47.527	46.828			
	475580.934	4415426.912	47.533	46.800			
1371	475580.589	4415426.807	47.623	46.799			
			47.561	46.809	0.29	0.30	0.22
	475582.591	4415425.739	47.527	46.828			
1372	475580.934	4415426.912	47.533	46.800			
	475583.315	4415426.144	47.292	46.828			
			47.451	46.819	0.76	0.80	0.48
1372	475582.591	4415425.739	47.527	46.828			
	475582.996	4415425.523	47.520	46.834			
	475583.315	4415426.144	47.292	46.828			
1372			47.446	46.830	0.16	0.17	0.10
	475583.315	4415426.144	47.292	46.828			
	475586.718	4415424.441	47.196	46.876			
1372	475587.575	4415424.768	46.960	46.877			
			47.149	46.860	1.28	1.35	0.37
	475586.718	4415424.441	47.196	46.876			
1393	475583.315	4415426.144	47.292	46.828			
	475582.996	4415425.523	47.520	46.834			
			47.336	46.846	1.33	1.40	0.65
294	475580.589	4415426.807	47.623	46.799			
	475580.934	4415426.912	47.533	46.800			
	475579.558	4415427.357	47.641	46.784			
DTM di partenza			47.599	46.794	0.15	0.16	0.12
	475696.798	4415382.507	44.884				
	475692.294	4415386.326	44.854				

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475703.065	4415368.480	44.884				
120	475702.213	4415369.891	51.955	44.881			
	475703.065	4415368.480	52.000	44.884			
	475702.499	4415369.748	51.915	44.884			
			51.957	44.883	0.14	0.15	0.99
1445	475700.251	4415374.778	52.097	44.884			
	475702.213	4415369.891	51.955	44.881			
	475699.297	4415374.724	52.251	44.873			
			52.101	44.880	2.38	2.42	17.22
1445	475700.251	4415374.778	52.097	44.884			
	475702.213	4415369.891	51.955	44.881			
	475702.499	4415369.748	51.915	44.884			
			51.989	44.883	0.56	0.56	3.95
1446	475697.719	4415377.337	52.183	44.869			
	475697.131	4415381.760	51.260	44.884			
	475695.326	4415381.303	51.518	44.862			
			51.654	44.872	4.13	4.24	27.99
1446	475697.719	4415377.337	52.183	44.869			
	475697.131	4415381.760	51.260	44.884			
	475698.789	4415378.049	51.934	44.884			
			51.793	44.879	2.58	2.65	17.80
1447	475698.789	4415378.049	51.934	44.884			
	475699.297	4415374.724	52.251	44.873			
	475697.719	4415377.337	52.183	44.869			
			52.123	44.875	1.96	2.00	14.20
1447	475698.789	4415378.049	51.934	44.884			
	475699.297	4415374.724	52.251	44.873			
	475700.251	4415374.778	52.097	44.884			
			52.094	44.880	1.60	1.63	11.54
1514	475692.730	4415385.603	50.912	44.855			
	475695.813	4415383.341	51.178	44.877			
	475692.721	4415385.964	50.842	44.857			
			50.977	44.863	0.55	0.56	3.34
1514	475692.730	4415385.603	50.912	44.855			
	475695.813	4415383.341	51.178	44.877			
	475694.700	4415382.340	51.438	44.861			
			51.176	44.864	2.80	2.86	17.69
1516	475695.813	4415383.341	51.178	44.877			
	475694.987	4415381.865	51.503	44.862			
	475694.700	4415382.340	51.438	44.861			
			51.373	44.867	0.41	0.42	2.65
1516	475695.813	4415383.341	51.178	44.877			
	475694.987	4415381.865	51.503	44.862			
	475696.537	4415382.728	51.237	44.882			
			51.306	44.874	0.79	0.80	5.07
1517	475694.987	4415381.865	51.503	44.862			
	475695.326	4415381.303	51.518	44.862			
	475696.537	4415382.728	51.237	44.882			
			51.419	44.869	0.58	0.59	3.81
1517	475695.326	4415381.303	51.518	44.862			
	475696.798	4415382.507	51.228	44.884			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1517	475696.537	4415382.728	51.237	44.882	0.32	0.32	2.06
			51.327	44.876			
	475696.798	4415382.507	51.228	44.884			
	475695.326	4415381.303	51.518	44.862			
	475697.131	4415381.760	51.260	44.884			
1534			51.335	44.877	0.75	0.76	4.85
	475692.730	4415385.603	50.912	44.855			
	475692.721	4415385.964	50.842	44.857			
	475692.294	4415386.326	50.813	44.854			
			50.856	44.855			
295 DTM di partenza	475701.316	4415375.483	44.884				
	475708.006	4415370.669	48.684				
	475703.306	4415382.522	48.584				
1445	475708.006	4415370.669	51.007	48.684	9.32	9.44	34.94
	475706.241	4415375.121	51.133	48.646			
	475702.145	4415374.887	51.792	45.355			
			51.311	47.562			
				47.633			
1446	475702.795	4415380.714	50.999	47.633	0.71	0.73	1.79
	475703.766	4415381.360	50.772	48.594			
	475703.306	4415382.522	50.556	48.584			
			50.776	48.270			
1447	475701.316	4415375.483	51.849	44.884	2.61	2.66	14.58
	475702.145	4415374.887	51.792	45.355			
	475702.795	4415380.714	50.999	47.633			
			51.547	45.958			
				47.633			
1447	475702.795	4415380.714	50.999	47.633	3.83	3.90	10.25
	475706.241	4415375.121	51.133	48.646			
	475703.766	4415381.360	50.772	48.594			
			50.968	48.291			
1447	475706.241	4415375.121	51.133	48.646	11.86	12.08	48.57
	475702.795	4415380.714	50.999	47.633			
	475702.145	4415374.887	51.792	45.355			
			51.308	47.212			
296 DTM di partenza	475658.190	4415398.074	44.284				
	475687.318	4415394.490	48.434				
	475660.071	4415402.783	47.984				
124	475658.190	4415398.074	50.131	44.284	0.91	0.97	4.83
	475659.759	4415397.881	50.088	44.508			
	475658.630	4415399.175	49.701	45.149			
			49.973	44.647			
				47.442			
1451	475668.419	4415399.264	49.869	47.442	6.02	6.24	22.28
	475667.798	4415396.891	50.526	45.653			
	475672.714	4415396.287	50.159	46.353			
			50.185	46.483			
				48.149			
1452	475670.105	4415399.729	49.176	48.149	3.51	4.03	8.49
	475668.419	4415399.264	49.869	47.442			
	475672.714	4415396.287	50.159	46.353			
			49.734	47.315			
1452	475672.714	4415396.287	50.159	46.353			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1452	475676.304	4415397.842	48.403	48.252	8.21	9.43	13.64
	475670.105	4415399.729	49.176	48.149			
			49.246	47.585			
	475672.714	4415396.287	50.159	46.353			
	475677.098	4415395.747	49.220	46.978			
1455	475676.304	4415397.842	48.403	48.252	4.38	5.03	9.05
			49.261	47.194			
	475677.098	4415395.747	49.220	46.978			
	475677.669	4415397.427	50.001	48.274			
	475676.304	4415397.842	48.403	48.252			
1455			49.208	47.835	1.26	1.97	1.74
	475677.098	4415395.747	49.220	46.978			
	475677.669	4415397.427	50.001	48.274			
	475677.920	4415395.646	50.191	47.095			
			49.804	47.449			
1462	475663.698	4415401.253	47.748	47.748	0.72	1.12	1.69
	475660.504	4415402.652	48.064	47.991			
	475660.905	4415402.530	47.998	47.998			
			47.936	47.912			
	475663.698	4415401.253	47.748	47.748			
1462	475660.504	4415402.652	48.064	47.991	0.09	0.10	0.00
	475662.910	4415397.493	49.863	44.957			
			48.558	46.898			
	475663.698	4415401.253	47.748	47.748			
	475664.715	4415397.271	49.402	45.214			
1462	475662.910	4415397.493	49.863	44.957	3.48	4.04	10.55
			49.004	45.973			
	475663.698	4415401.253	47.748	47.748			
	475664.715	4415397.271	49.402	45.214			
	475663.886	4415401.167	47.731	47.731			
1462			48.294	46.897	0.33	0.38	0.46
	475663.782	4415401.654	47.522	48.045			
	475663.698	4415401.253	47.748	47.748			
	475660.905	4415402.530	47.998	47.998			
			47.756	47.930			
1462	475663.782	4415401.654	47.522	48.045	0.61	0.71	-0.11
	475663.698	4415401.253	47.748	47.748			
	475663.886	4415401.167	47.731	47.731			
			47.667	47.841			
	475663.782	4415401.654	47.522	48.045			
1463	475665.047	4415401.269	48.066	48.066	0.04	0.05	-0.01
	475663.886	4415401.167	47.731	47.731			
			47.773	47.947			
	475664.715	4415397.271	49.402	45.214			
	475668.419	4415399.264	49.869	47.442			
1463	475667.126	4415400.636	48.960	48.100	0.29	0.32	-0.05
			49.410	46.919			
	475665.047	4415401.269	48.066	48.066			
	475664.715	4415397.271	49.402	45.214			
	475663.886	4415401.167	47.731	47.731			
1463			48.400	47.003	2.30	2.56	3.22
	475665.047	4415401.269	48.066	48.066			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1463	475664.715	4415397.271	49.402	45.214	4.26	4.73	7.17
	475667.126	4415400.636	48.960	48.100			
			48.809	47.127			
	475668.419	4415399.264	49.869	47.442			
	475664.715	4415397.271	49.402	45.214			
1464	475667.798	4415396.891	50.526	45.653	3.78	4.19	14.46
			49.932	46.103			
	475658.630	4415399.175	49.701	45.149			
	475659.759	4415397.881	50.088	44.508			
	475660.504	4415402.652	48.064	47.991			
1464			49.284	45.883	3.18	3.45	10.80
	475658.630	4415399.175	49.701	45.149			
	475660.504	4415402.652	48.064	47.991			
	475660.071	4415402.783	48.063	47.984			
			48.609	47.041			
1464	475660.504	4415402.652	48.064	47.991	0.88	0.95	1.37
	475659.759	4415397.881	50.088	44.508			
	475662.910	4415397.493	49.863	44.957			
			49.338	45.818			
	475668.798	4415400.127	49.700	48.128			
1471	475668.260	4415400.291	49.158	48.119	7.66	8.32	26.97
	475668.419	4415399.264	49.869	47.442			
			49.576	47.896			
	475668.419	4415399.264	49.869	47.442			
	475668.260	4415400.291	49.158	48.119			
1472	475667.126	4415400.636	48.960	48.100	0.26	0.37	0.44
			49.329	47.887			
	475670.105	4415399.729	49.176	48.149			
	475668.932	4415400.086	48.979	48.130			
	475668.419	4415399.264	49.869	47.442			
1478			49.341	47.907	0.55	0.68	0.80
	475668.419	4415399.264	49.869	47.442			
	475668.932	4415400.086	48.979	48.130			
	475668.798	4415400.127	49.700	48.128			
			49.516	47.900			
1479	475677.920	4415395.646	50.191	47.095	0.07	0.35	0.11
	475680.358	4415396.608	49.701	48.319			
	475677.669	4415397.427	50.001	48.274			
			49.964	47.896			
	475677.920	4415395.646	50.191	47.095			
1515	475680.358	4415396.608	49.701	48.319	2.29	2.34	4.74
	475679.804	4415395.414	49.937	47.363			
			49.943	47.592			
	475685.097	4415394.763	48.545	48.117			
	475685.649	4415394.961	48.381	48.381			
1521	475686.868	4415394.545	48.370	48.370	1.19	1.21	2.79
			48.432	48.289			
	475685.649	4415394.961	48.381	48.381			
	475687.318	4415394.490	48.325	48.434			
	475685.705	4415394.981	48.364	48.407			
1521			48.357	48.407	0.24	0.26	0.03
			48.381	48.381			
			48.381	48.381			
1521			48.357	48.407	0.03	0.03	-0.00
			48.381	48.381			
			48.381	48.381			
1521	475685.649	4415394.961	48.381	48.381			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1522	475687.318	4415394.490	48.325	48.434	0.06	0.07	-0.00
	475686.868	4415394.545	48.370	48.370			
			48.359	48.395			
	475680.358	4415396.608	49.701	48.319			
	475681.328	4415395.227	49.863	47.580			
1522	475679.804	4415395.414	49.937	47.363	0.96	0.98	2.00
			49.834	47.754			
	475680.358	4415396.608	49.701	48.319			
	475681.328	4415395.227	49.863	47.580			
	475682.177	4415396.055	49.667	48.349			
1523			49.744	48.083	0.99	1.00	1.64
	475685.097	4415394.763	48.545	48.117			
	475682.177	4415396.055	49.667	48.349			
	475681.328	4415395.227	49.863	47.580			
			49.358	48.016			
1523	475685.594	4415395.015	48.405	48.405	1.76	1.86	2.36
	475685.097	4415394.763	48.545	48.117			
	475682.177	4415396.055	49.667	48.349			
			48.873	48.291			
	475685.594	4415395.015	48.405	48.405			
1523	475685.097	4415394.763	48.545	48.117	0.69	0.73	0.40
	475685.649	4415394.961	48.381	48.381			
			48.444	48.301			
	475685.705	4415394.981	48.364	48.407			
	475685.594	4415395.015	48.405	48.405			
1523	475685.649	4415394.961	48.381	48.381	0.02	0.02	0.00
			48.384	48.398			
297 DTM di partenza	475702.471	4415359.510	44.884				
	475686.879	4415389.121	44.834				
	475650.171	4415393.662	44.284				
116	475692.962	4415368.240	54.321	44.791	6.24	6.41	57.69
	475692.641	4415365.929	54.590	44.771			
	475698.261	4415367.505	53.248	44.870			
			54.053	44.811			
	475696.998	4415363.084	53.903	44.821			
116	475698.261	4415367.505	53.248	44.870	11.43	11.73	103.90
	475692.641	4415365.929	54.590	44.771			
			53.914	44.821			
	475696.998	4415363.084	53.903	44.821			
	475700.236	4415363.754	53.150	44.877			
119	475698.261	4415367.505	53.248	44.870	6.73	6.91	57.76
			53.433	44.856			
	475702.471	4415359.510	52.546	44.884			
	475700.236	4415363.754	53.150	44.877			
	475696.998	4415363.084	53.903	44.821			
120			53.199	44.860	7.62	7.83	63.55
	475695.132	4415373.447	52.958	44.860			
	475692.962	4415368.240	54.321	44.791			
	475693.275	4415374.380	53.221	44.837			
			53.500	44.830			
					5.85	6.08	50.71

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
120	475695.132	4415373.447	52.958	44.860	14.59	15.16	126.51
	475692.962	4415368.240	54.321	44.791			
	475698.261	4415367.505	53.248	44.870			
121			53.509	44.841	31.42	33.40	303.02
	475675.308	4415385.482	52.682	44.627			
	475664.948	4415384.012	54.661	44.453			
122	475672.580	4415379.029	55.206	44.541	30.56	33.10	266.51
			54.183	44.540			
	475659.113	4415392.556	52.063	44.418			
123	475650.171	4415393.662	52.806	44.284	3.18	3.39	29.82
	475663.084	4415385.229	54.430	44.432			
			53.100	44.378			
123	475666.142	4415390.562	52.280	44.516	33.05	35.20	286.72
	475664.948	4415384.012	54.661	44.453			
	475664.080	4415384.579	54.594	44.443			
124			53.845	44.471	20.27	21.61	169.17
	475666.142	4415390.562	52.280	44.516			
	475664.948	4415384.012	54.661	44.453			
124	475675.308	4415385.482	52.682	44.627	3.65	3.89	33.95
			53.208	44.532			
	475659.113	4415392.556	52.063	44.418			
124	475663.084	4415385.229	54.430	44.432	4.86	5.18	40.73
	475665.044	4415391.822	51.903	44.507			
			52.799	44.452			
125	475666.142	4415390.562	52.280	44.516	3.18	3.38	31.19
	475663.084	4415385.229	54.430	44.432			
	475664.080	4415384.579	54.594	44.443			
125			53.768	44.464	59.04	62.75	509.26
	475666.142	4415390.562	52.280	44.516			
	475665.044	4415391.822	51.903	44.507			
125	475663.084	4415385.229	54.430	44.432	6.20	6.59	51.90
			52.871	44.485			
	475672.580	4415379.029	55.206	44.541			
126	475673.352	4415378.525	55.268	44.550	4.68	4.85	44.79
	475675.308	4415385.482	52.682	44.627			
			54.385	44.573			
126	475673.352	4415378.525	55.268	44.550	2.16	2.24	16.88
	475691.066	4415381.169	51.953	44.848			
	475691.408	4415380.519	52.122	44.849			
126			53.114	44.749	4.68	4.85	44.79
	475674.031	4415378.081	55.266	44.558			
	475691.408	4415380.519	52.122	44.849			
126			54.219	44.652	2.16	2.24	16.88
	475691.408	4415380.519	52.122	44.849			
	475693.275	4415374.380	53.221	44.837			
	475693.077	4415377.351	52.584	44.854			
			52.642	44.847			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
126	475693.275	4415374.380	53.221	44.837	55.62	57.60	488.79
	475691.408	4415380.519	52.122	44.849			
	475674.031	4415378.081	55.266	44.558			
			53.536	44.748			
127	475677.239	4415375.986	55.179	44.594	14.22	14.56	140.66
	475693.275	4415374.380	53.221	44.837			
	475674.031	4415378.081	55.266	44.558			
			54.555	44.663			
127	475677.239	4415375.986	55.179	44.594	49.48	50.68	470.01
	475693.275	4415374.380	53.221	44.837			
	475692.962	4415368.240	54.321	44.791			
			54.240	44.741			
1445	475695.132	4415373.447	52.958	44.860	0.69	0.70	5.66
	475694.601	4415374.456	53.007	44.859			
	475693.275	4415374.380	53.221	44.837			
			53.062	44.852			
1446	475693.275	4415374.380	53.221	44.837	1.57	1.61	12.68
	475694.286	4415375.053	52.985	44.858			
	475693.077	4415377.351	52.584	44.854			
			52.930	44.850			
1447	475694.286	4415375.053	52.985	44.858	0.41	0.42	3.36
	475693.275	4415374.380	53.221	44.837			
	475694.601	4415374.456	53.007	44.859			
			53.071	44.851			
1450	475670.303	4415391.171	51.689	44.586	13.36	13.89	102.08
	475675.308	4415385.482	52.682	44.627			
	475666.142	4415390.562	52.280	44.516			
			52.217	44.576			
1450	475670.303	4415391.171	51.689	44.586	18.14	18.86	130.91
	475675.308	4415385.482	52.682	44.627			
	475677.458	4415390.286	51.186	44.693			
			51.852	44.635			
1451	475670.303	4415391.171	51.689	44.586	2.18	2.26	16.21
	475666.427	4415391.651	51.978	44.528			
	475666.142	4415390.562	52.280	44.516			
			51.982	44.543			
1462	475665.897	4415391.716	51.785	44.520	0.17	0.20	1.30
	475665.586	4415391.755	51.864	44.515			
	475666.142	4415390.562	52.280	44.516			
			51.976	44.517			
1463	475666.427	4415391.651	51.978	44.528	0.30	0.33	2.23
	475665.897	4415391.716	51.785	44.520			
	475666.142	4415390.562	52.280	44.516			
			52.014	44.521			
1464	475665.586	4415391.755	51.864	44.515	0.30	0.33	2.29
	475665.044	4415391.822	51.903	44.507			
	475666.142	4415390.562	52.280	44.516			
			52.015	44.513			
1521	475686.716	4415389.141	50.618	44.832	0.00	0.00	0.02
	475686.907	4415389.067	50.620	44.834			
	475686.879	4415389.121	50.602	44.834			
			50.613	44.833			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1531	475677.458	4415390.286	51.186	44.693	23.47	24.40	159.07
	475675.308	4415385.482	52.682	44.627			
	475686.716	4415389.141	50.618	44.832			
1531	475686.716	4415389.141	51.495	44.717	0.20	0.20	1.17
	475688.265	4415386.489	50.618	44.832			
	475688.265	4415386.489	51.185	44.839			
1531	475686.907	4415389.067	50.620	44.834	17.96	18.68	120.87
	475686.716	4415389.141	50.808	44.835			
	475675.308	4415385.482	51.185	44.839			
1534	475691.066	4415381.169	50.618	44.832	35.87	36.74	257.17
	475688.265	4415386.489	52.682	44.627			
	475675.308	4415385.482	51.940	44.771			
1616	475692.962	4415368.240	51.953	44.848	13.87	14.55	140.67
	475677.239	4415375.986	54.321	44.791			
	475688.242	4415368.801	55.179	44.594			
1626	475688.242	4415368.801	55.039	44.721	5.54	5.64	54.82
	475692.641	4415365.929	54.846	44.702			
	475692.962	4415368.240	55.039	44.721			
298 DTM di partenza	475696.798	4415382.507	54.321	44.791	0.14	0.15	0.99
	475703.065	4415368.480	44.884	44.761			
	475701.316	4415375.483	44.884	44.884			
120	475702.499	4415369.748	51.915	44.884	3.16	3.20	22.38
	475703.065	4415368.480	52.000	44.884			
	475702.784	4415369.605	51.875	44.884			
1445	475701.475	4415374.848	51.930	44.884	0.66	0.66	4.60
	475702.499	4415369.748	51.900	44.884			
	475700.251	4415374.778	52.097	44.884			
1445	475701.475	4415374.848	51.971	44.884	0.24	0.25	1.60
	475702.499	4415369.748	51.900	44.884			
	475702.784	4415369.605	51.875	44.884			
1446	475697.131	4415381.760	51.897	44.884	1.48	1.52	10.01
	475699.403	4415378.457	51.260	44.884			
	475697.258	4415381.792	51.791	44.884			
1446	475697.131	4415381.760	51.431	44.884	1.48	1.52	10.01
	475699.403	4415378.457	51.260	44.884			
	475698.789	4415378.049	51.934	44.884			
1447	475699.403	4415378.457	51.662	44.884	1.48	1.52	10.01
	475698.789	4415378.049	51.791	44.884			
	475701.316	4415375.483	51.849	44.884			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1447	475700.251	4415374.778	51.858	44.884	1.30	1.33	9.09
	475701.316	4415375.483	52.097	44.884			
	475698.789	4415378.049	51.849	44.884			
			51.934	44.884			
1447	475700.251	4415374.778	51.960	44.884	2.26	2.30	15.97
	475701.475	4415374.848	52.097	44.884			
	475701.316	4415375.483	51.900	44.884			
			51.849	44.884			
1517	475697.131	4415381.760	51.949	44.884	0.39	0.40	2.78
	475697.258	4415381.792	51.260	44.884			
	475696.798	4415382.507	51.242	44.884			
			51.228	44.884			
			51.244	44.884	0.05	0.05	0.33
299 DTM di partenza	475703.065	4415368.480	44.884				
	475686.879	4415389.121	44.834				
	475702.471	4415359.510	44.884				
116	475700.236	4415363.754	53.150	44.877			
	475702.958	4415366.853	52.297	44.884			
	475698.261	4415367.505	53.248	44.870			
			52.898	44.877	8.16	8.38	65.48
116	475700.236	4415363.754	53.150	44.877			
	475702.958	4415366.853	52.297	44.884			
	475702.787	4415364.282	52.557	44.884			
			52.668	44.881	3.23	3.32	25.18
119	475700.236	4415363.754	53.150	44.877			
	475702.471	4415359.510	52.546	44.884			
	475702.787	4415364.282	52.557	44.884			
			52.751	44.881	6.00	6.17	47.25
120	475695.132	4415373.447	52.958	44.860			
	475698.261	4415367.505	53.248	44.870			
	475701.793	4415370.103	52.015	44.880			
			52.740	44.870	14.56	15.12	114.57
120	475698.261	4415367.505	53.248	44.870			
	475703.065	4415368.480	52.000	44.884			
	475701.793	4415370.103	52.015	44.880			
			52.421	44.878	4.52	4.69	34.08
120	475703.065	4415368.480	52.000	44.884			
	475698.261	4415367.505	53.248	44.870			
	475702.958	4415366.853	52.297	44.884			
			52.515	44.879	3.86	4.00	29.44
125	475692.855	4415380.679	51.870	44.853			
	475691.066	4415381.169	51.953	44.848			
	475691.408	4415380.519	52.122	44.849			
			51.982	44.850	0.50	0.53	3.55
126	475693.077	4415377.351	52.584	44.854			
	475692.855	4415380.679	51.870	44.853			
	475691.408	4415380.519	52.122	44.849			
			52.192	44.852	2.43	2.51	17.80
1445	475698.217	4415374.662	52.425	44.869			
	475695.132	4415373.447	52.958	44.860			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1445	475694.601	4415374.456	53.007	44.859	1.88	1.90	14.90
			52.797	44.863			
	475698.217	4415374.662	52.425	44.869			
	475695.132	4415373.447	52.958	44.860			
1446	475701.793	4415370.103	52.015	44.880	9.21	9.33	69.93
			52.466	44.870			
	475692.855	4415380.679	51.870	44.853			
	475693.077	4415377.351	52.584	44.854			
1446	475693.392	4415380.815	51.793	44.854	0.91	0.93	6.57
			52.082	44.854			
	475693.077	4415377.351	52.584	44.854			
	475696.668	4415376.638	52.429	44.864			
1446	475693.392	4415380.815	51.793	44.854	6.33	6.51	46.94
			52.269	44.857			
	475696.668	4415376.638	52.429	44.864			
	475693.077	4415377.351	52.584	44.854			
1447	475694.286	4415375.053	52.985	44.858	3.69	3.80	28.84
			52.666	44.859			
	475696.668	4415376.638	52.429	44.864			
	475694.601	4415374.456	53.007	44.859			
1447	475694.286	4415375.053	52.985	44.858	0.96	0.98	7.63
			52.807	44.860			
	475696.668	4415376.638	52.429	44.864			
	475694.601	4415374.456	53.007	44.859			
1514	475698.217	4415374.662	52.425	44.869	3.73	3.80	28.94
			52.620	44.864			
	475692.833	4415381.527	51.705	44.852			
	475692.855	4415380.679	51.870	44.853			
1516	475693.232	4415381.019	51.782	44.854	0.16	0.17	1.14
			51.785	44.853			
	475692.855	4415380.679	51.870	44.853			
	475693.303	4415380.928	51.793	44.854			
1517	475693.232	4415381.019	51.782	44.854	0.03	0.03	0.20
			51.815	44.853			
	475692.855	4415380.679	51.870	44.853			
	475693.392	4415380.815	51.793	44.854			
1521	475693.303	4415380.928	51.793	44.854	0.04	0.04	0.25
			51.819	44.854			
	475686.927	4415389.060	50.620	44.834			
	475686.879	4415389.121	50.602	44.834			
1531	475686.907	4415389.067	50.620	44.834	0.00	0.00	0.00
			50.614	44.834			
	475688.265	4415386.489	51.185	44.839			
	475686.927	4415389.060	50.620	44.834			
1531	475686.907	4415389.067	50.620	44.834	0.02	0.02	0.12
			50.808	44.836			
	475688.265	4415386.489	51.185	44.839			
	475686.927	4415389.060	50.620	44.834			
1534	475688.904	4415386.538	51.111	44.840	0.86	0.89	5.24
			50.972	44.838			
	475688.904	4415386.538	51.111	44.840			
	475688.265	4415386.489	51.185	44.839			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1534	475691.066	4415381.169	51.953	44.848	1.77	1.81	11.63
			51.416	44.842			
	475691.066	4415381.169	51.953	44.848	5.13	5.26	34.61
	475692.833	4415381.527	51.705	44.852			
	475688.904	4415386.538	51.111	44.840			
1534			51.590	44.847	0.75	0.77	5.27
	475691.066	4415381.169	51.953	44.848			
	475692.855	4415380.679	51.870	44.853			
	475692.833	4415381.527	51.705	44.852			
			51.842	44.851			
300 DTM di partenza	475658.190	4415398.074	44.284				
	475650.171	4415393.662	44.284				
	475686.879	4415389.121	44.834				
122	475656.597	4415397.197	50.563	44.284	19.36	20.97	144.84
	475650.171	4415393.662	52.806	44.284			
	475659.113	4415392.556	52.063	44.418			
124			51.811	44.329	1.32	1.41	7.94
	475658.190	4415398.074	50.131	44.284			
	475656.597	4415397.197	50.563	44.284	8.51	9.07	56.22
124	475660.115	4415397.473	50.210	44.321			
			50.302	44.296			
124	475659.113	4415392.556	52.063	44.418	14.95	15.94	104.30
	475660.115	4415397.473	50.210	44.321			
	475656.597	4415397.197	50.563	44.284	6.58	6.84	43.16
124			50.946	44.341			
	475659.113	4415392.556	52.063	44.418	0.93	0.96	5.74
1450	475665.044	4415391.822	51.903	44.507			
	475660.115	4415397.473	50.210	44.321	7.13	7.38	50.08
			51.392	44.415			
1450	475677.112	4415392.169	50.722	44.647	15.23	15.77	100.04
	475677.458	4415390.286	51.186	44.693			
	475670.303	4415391.171	51.689	44.586	3.21	3.72	20.04
1451			51.689	44.586			
	475666.427	4415391.651	51.978	44.528			
1451			51.553	44.524	15.23	15.77	100.04
	475667.359	4415395.212	50.991	44.460			
	475670.303	4415391.171	51.689	44.586	3.21	3.72	20.04
1462	475677.112	4415392.169	50.722	44.647			
			51.134	44.564	3.21	3.72	20.04
	475665.586	4415391.755	51.864	44.515			
1462	475664.996	4415395.950	49.969	44.415	3.21	3.72	20.04
	475663.397	4415396.449	50.227	44.384			
			50.687	44.438			
1462	475665.586	4415391.755	51.864	44.515			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1463	475664.996	4415395.950	49.969	44.415	0.64	0.74	4.30
	475665.897	4415391.716	51.785	44.520			
			51.206	44.483			
	475665.897	4415391.716	51.785	44.520			
	475667.359	4415395.212	50.991	44.460			
1463	475664.996	4415395.950	49.969	44.415	4.67	5.18	30.12
			50.915	44.465			
	475665.897	4415391.716	51.785	44.520			
	475667.359	4415395.212	50.991	44.460			
	475666.427	4415391.651	51.978	44.528			
1464			51.585	44.502	0.98	1.08	6.91
	475665.044	4415391.822	51.903	44.507			
	475663.397	4415396.449	50.227	44.384			
	475660.115	4415397.473	50.210	44.321			
			50.780	44.404			
1464	475665.044	4415391.822	51.903	44.507	6.75	7.33	43.04
	475663.397	4415396.449	50.227	44.384			
	475665.586	4415391.755	51.864	44.515			
			51.331	44.469			
	475686.301	4415389.301	50.614	44.823			
1521	475686.716	4415389.141	50.618	44.832	1.20	1.30	8.24
	475686.879	4415389.121	50.602	44.834			
			50.612	44.830			
	475677.458	4415390.286	51.186	44.693			
	475686.301	4415389.301	50.614	44.823			
1531	475678.155	4415391.843	50.701	44.667	7.23	7.52	44.13
			50.834	44.728			
	475677.458	4415390.286	51.186	44.693			
	475686.301	4415389.301	50.614	44.823			
	475686.716	4415389.141	50.618	44.832			
			50.806	44.783	0.50	0.52	3.04
301 DTM di partenza	475687.318	4415394.490	48.434				
	475658.190	4415398.074	44.284				
	475686.879	4415389.121	44.834				
124	475658.190	4415398.074	50.131	44.284	0.29	0.30	1.65
	475660.115	4415397.473	50.210	44.321			
	475659.759	4415397.881	50.088	44.508			
1450			50.143	44.371	0.30	0.32	1.78
	475678.384	4415392.355	50.542	45.052			
	475677.112	4415392.169	50.722	44.647			
1451	475678.155	4415391.843	50.701	44.667	4.26	4.41	21.60
			50.655	44.789			
	475667.798	4415396.891	50.526	45.653			
1451	475667.359	4415395.212	50.991	44.460	3.03	3.14	15.52
	475672.714	4415396.287	50.159	46.353			
			50.559	45.489			
1451	475672.714	4415396.287	50.159	46.353			
	475677.112	4415392.169	50.722	44.647			
	475678.384	4415392.355	50.542	45.052			
			50.474	45.351			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1451	475677.112	4415392.169	50.722	44.647	13.39	13.87	73.24
	475672.714	4415396.287	50.159	46.353			
	475667.359	4415395.212	50.991	44.460			
			50.624	45.153			
1452	475678.384	4415392.355	50.542	45.052	7.09	8.14	27.27
	475677.098	4415395.747	49.220	46.978			
	475672.714	4415396.287	50.159	46.353			
			49.974	46.128			
1455	475677.098	4415395.747	49.220	46.978	1.33	2.07	4.80
	475678.384	4415392.355	50.542	45.052			
	475677.920	4415395.646	50.191	47.095			
			49.984	46.375			
1462	475663.397	4415396.449	50.227	44.384	0.89	1.03	4.42
	475664.715	4415397.271	49.402	45.214			
	475662.910	4415397.493	49.863	44.957			
			49.831	44.851			
1462	475663.397	4415396.449	50.227	44.384	0.99	1.14	5.12
	475664.715	4415397.271	49.402	45.214			
	475664.996	4415395.950	49.969	44.415			
			49.866	44.671			
1463	475664.996	4415395.950	49.969	44.415	1.98	2.20	9.66
	475667.798	4415396.891	50.526	45.653			
	475664.715	4415397.271	49.402	45.214			
			49.966	45.094			
1463	475664.996	4415395.950	49.969	44.415	2.15	2.38	12.13
	475667.798	4415396.891	50.526	45.653			
	475667.359	4415395.212	50.991	44.460			
			50.496	44.843			
1464	475660.115	4415397.473	50.210	44.321	0.57	0.62	3.13
	475662.910	4415397.493	49.863	44.957			
	475659.759	4415397.881	50.088	44.508			
			50.054	44.595			
1464	475660.115	4415397.473	50.210	44.321	1.46	1.59	8.12
	475662.910	4415397.493	49.863	44.957			
	475663.397	4415396.449	50.227	44.384			
			50.100	44.554			
1515	475677.920	4415395.646	50.191	47.095	3.05	3.11	11.33
	475678.384	4415392.355	50.542	45.052			
	475679.804	4415395.414	49.937	47.363			
			50.223	46.503			
1521	475685.097	4415394.763	48.545	48.117	19.78	21.60	77.21
	475678.384	4415392.355	50.542	45.052			
	475686.301	4415389.301	50.614	44.823			
			49.900	45.997			
1521	475687.300	4415394.394	48.367	48.367	5.79	6.32	12.01
	475685.097	4415394.763	48.545	48.117			
	475686.301	4415389.301	50.614	44.823			
			49.176	47.103			
1521	475687.300	4415394.394	48.367	48.367	0.09	0.09	0.01
	475685.097	4415394.763	48.545	48.117			
	475686.868	4415394.545	48.370	48.370			
			48.427	48.285			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1521	475687.310	4415394.390	48.367	48.367	1.56	1.70	6.02
	475686.301	4415389.301	50.614	44.823			
	475686.879	4415389.121	50.602	44.834			
1521	475687.310	4415394.390	48.367	48.367	0.03	0.03	0.06
	475686.301	4415389.301	50.614	44.823			
	475687.300	4415394.394	48.367	48.367			
1521	475687.318	4415394.490	48.325	48.434	0.02	0.02	-0.00
	475687.300	4415394.394	48.367	48.367			
	475686.868	4415394.545	48.370	48.370			
1521	475687.318	4415394.490	48.325	48.434	0.00	0.00	-0.00
	475687.310	4415394.390	48.367	48.367			
	475687.300	4415394.394	48.367	48.367			
1522	475678.384	4415392.355	50.542	45.052	2.46	2.50	8.50
	475681.328	4415395.227	49.863	47.580			
	475679.804	4415395.414	49.937	47.363			
1523	475678.384	4415392.355	50.542	45.052	6.09	6.46	16.66
	475685.097	4415394.763	48.545	48.117			
	475681.328	4415395.227	49.863	47.580			
1531	475678.155	4415391.843	50.701	44.667	2.38	2.47	13.71
	475686.301	4415389.301	50.614	44.823			
	475678.384	4415392.355	50.542	45.052			
302 DTM di partenza	475703.065	4415368.480	44.884		0.21	0.21	1.47
	475692.294	4415386.326	44.854				
	475686.879	4415389.121	44.834				
120	475703.065	4415368.480	52.000	44.884	2.57	2.61	18.92
	475702.213	4415369.891	51.955	44.881			
	475701.793	4415370.103	52.015	44.880			
1445	475699.297	4415374.724	52.251	44.873	0.71	0.72	5.10
	475701.793	4415370.103	52.015	44.880			
	475698.217	4415374.662	52.425	44.869			
1445	475699.297	4415374.724	52.251	44.873	4.84	4.97	34.12
	475701.793	4415370.103	52.015	44.880			
	475702.213	4415369.891	51.955	44.881			
1446	475695.326	4415381.303	51.518	44.862	4.84	4.97	34.12
	475696.668	4415376.638	52.429	44.864			
	475693.392	4415380.815	51.793	44.854			
1446	475695.326	4415381.303	51.518	44.862	4.84	4.97	34.12
	475696.668	4415376.638	52.429	44.864			
	475697.719	4415377.337	52.183	44.869			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1447	475697.719	4415377.337	52.043	44.865	2.92	3.00	20.98
	475698.217	4415374.662	52.183	44.869			
	475698.217	4415374.662	52.425	44.869			
	475696.668	4415376.638	52.429	44.864			
1447	475697.719	4415377.337	52.346	44.867	1.58	1.61	11.82
	475697.719	4415377.337	52.183	44.869			
	475698.217	4415374.662	52.425	44.869			
	475699.297	4415374.724	52.251	44.873			
1514	475692.833	4415381.527	52.286	44.870	1.46	1.49	10.82
	475692.833	4415381.527	51.705	44.852			
	475694.700	4415382.340	51.438	44.861			
	475692.730	4415385.603	50.912	44.855			
1514	475692.833	4415381.527	51.352	44.856	3.85	3.93	24.98
	475692.833	4415381.527	51.705	44.852			
	475694.700	4415382.340	51.438	44.861			
	475693.232	4415381.019	51.782	44.854			
1516	475694.987	4415381.865	51.642	44.856	0.64	0.65	4.32
	475694.987	4415381.865	51.503	44.862			
	475693.232	4415381.019	51.782	44.854			
	475693.303	4415380.928	51.793	44.854			
1516	475694.987	4415381.865	51.693	44.856	0.11	0.11	0.75
	475694.987	4415381.865	51.503	44.862			
	475693.232	4415381.019	51.782	44.854			
	475694.700	4415382.340	51.438	44.861			
1517	475694.987	4415381.865	51.574	44.859	0.54	0.55	3.61
	475694.987	4415381.865	51.503	44.862			
	475693.392	4415380.815	51.793	44.854			
	475693.303	4415380.928	51.793	44.854			
1517	475694.987	4415381.865	51.697	44.857	0.14	0.14	0.94
	475694.987	4415381.865	51.503	44.862			
	475693.392	4415380.815	51.793	44.854			
	475695.326	4415381.303	51.518	44.862			
1521	475686.927	4415389.060	51.605	44.859	0.63	0.63	4.22
	475686.927	4415389.060	50.620	44.834			
	475687.205	4415388.952	50.623	44.835			
	475686.879	4415389.121	50.602	44.834			
1531	475688.904	4415386.538	50.615	44.835	0.01	0.01	0.03
	475688.904	4415386.538	51.111	44.840			
	475687.205	4415388.952	50.623	44.835			
	475686.927	4415389.060	50.620	44.834			
1531	475688.904	4415386.538	50.785	44.837	0.25	0.26	1.46
	475688.904	4415386.538	51.111	44.840			
	475687.205	4415388.952	50.623	44.835			
	475691.493	4415386.739	50.812	44.851			
1534	475691.493	4415386.739	50.849	44.842	3.30	3.43	19.80
	475691.493	4415386.739	50.812	44.851			
	475688.904	4415386.538	51.111	44.840			
	475692.730	4415385.603	50.912	44.855			
1534	475691.493	4415386.739	50.945	44.849	1.60	1.63	9.72
	475691.493	4415386.739	50.812	44.851			
	475692.730	4415385.603	50.912	44.855			
	475692.294	4415386.326	50.813	44.854			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1534	475692.730	4415385.603	50.846	44.853	0.20	0.20	1.19
	475688.904	4415386.538	50.912	44.855			
	475692.833	4415381.527	51.111	44.840			
			51.705	44.852			
			51.243	44.849	7.75	7.94	49.55
303 DTM di partenza	475701.316	4415375.483	44.884				
	475703.065	4415368.480	44.884				
	475708.006	4415370.669	48.684				
120	475702.784	4415369.605	51.875	44.884			
	475703.065	4415368.480	52.000	44.884			
	475704.106	4415368.941	51.687	45.684			
1445			51.854	45.151	0.65	0.68	4.36
	475702.145	4415374.887	51.792	45.355			
	475701.475	4415374.848	51.900	44.884			
1445	475702.784	4415369.605	51.875	44.884			
			51.856	45.041	1.78	1.81	12.15
	475702.784	4415369.605	51.875	44.884			
1445	475704.106	4415368.941	51.687	45.684			
	475708.006	4415370.669	51.007	48.684			
			51.523	46.417	2.44	2.47	12.44
1445	475702.784	4415369.605	51.875	44.884			
	475708.006	4415370.669	51.007	48.684			
	475702.145	4415374.887	51.792	45.355			
1447			51.558	46.308	14.13	14.32	74.19
	475701.316	4415375.483	51.849	44.884			
	475701.475	4415374.848	51.900	44.884			
	475702.145	4415374.887	51.792	45.355			
			51.847	45.041	0.22	0.22	1.47
304 DTM di partenza	475631.705	4415411.418	47.784				
	475635.366	4415409.652	47.834				
	475660.071	4415402.783	47.984				
98	475646.769	4415406.482	48.195	47.903			
	475646.081	4415407.042	48.167	47.885			
	475645.499	4415406.835	48.340	47.895			
98			48.234	47.895	0.23	0.25	0.08
	475646.769	4415406.482	48.195	47.903			
	475646.081	4415407.042	48.167	47.885			
122	475647.167	4415406.711	48.052	47.893			
			48.138	47.894	0.19	0.20	0.05
	475647.167	4415406.711	48.052	47.893			
122	475652.414	4415404.912	48.070	47.937			
	475646.769	4415406.482	48.195	47.903			
			48.106	47.911	0.96	1.04	0.19
124	475647.167	4415406.711	48.052	47.893			
	475652.414	4415404.912	48.070	47.937			
	475652.283	4415405.154	47.992	47.929			
			48.038	47.920	0.52	0.56	0.06
	475652.414	4415404.912	48.070	47.937			
	475653.825	4415404.685	48.051	47.940			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
124	475652.283	4415405.154	47.992	47.929	0.16	0.17	0.02
			48.038	47.935			
	475652.414	4415404.912	48.070	47.937			
	475653.825	4415404.685	48.051	47.940			
1366	475654.014	4415404.467	48.116	47.947	0.13	0.14	0.02
			48.079	47.941			
	475641.979	4415408.290	47.479	47.856			
	475644.326	4415407.576	47.873	47.873			
1366	475643.596	4415407.622	47.874	47.874	0.21	0.25	-0.03
			47.742	47.868			
	475643.596	4415407.622	47.874	47.874			
	475641.421	4415407.969	47.731	47.871			
1366	475641.979	4415408.290	47.479	47.856	0.45	0.55	-0.08
			47.695	47.867			
	475643.596	4415407.622	47.874	47.874			
	475641.421	4415407.969	47.731	47.871			
1366	475642.399	4415407.697	47.877	47.877	0.13	0.15	-0.01
			47.827	47.874			
	475644.326	4415407.576	47.873	47.873			
	475645.499	4415406.835	48.340	47.895			
1366	475643.596	4415407.622	47.874	47.874	0.24	0.30	0.04
			48.029	47.881			
	475644.326	4415407.576	47.873	47.873			
	475645.499	4415406.835	48.340	47.895			
1366	475646.081	4415407.042	48.167	47.885	0.34	0.41	0.08
			48.127	47.884			
	475645.499	4415406.835	48.340	47.895			
	475643.596	4415407.622	47.874	47.874			
1383	475642.399	4415407.697	47.877	47.877	0.40	0.49	0.06
			48.030	47.882			
	475639.187	4415408.590	48.376	47.857			
	475637.749	4415409.578	48.613	47.826			
1383	475636.812	4415409.250	48.983	47.843	0.70	0.75	0.57
			48.657	47.842			
	475639.187	4415408.590	48.376	47.857			
	475637.749	4415409.578	48.613	47.826			
1384	475639.695	4415408.986	48.127	47.840	0.54	0.57	0.28
			48.372	47.841			
	475639.695	4415408.986	48.127	47.840			
	475640.682	4415408.685	47.847	47.847			
1384	475640.855	4415408.302	47.861	47.861	0.16	0.18	0.02
			47.945	47.849			
	475640.682	4415408.685	47.847	47.847			
	475641.421	4415407.969	47.731	47.871			
1384	475640.855	4415408.302	47.861	47.861	0.08	0.09	-0.00
			47.813	47.860			
	475640.682	4415408.685	47.847	47.847			
	475641.421	4415407.969	47.731	47.871			
1384	475641.979	4415408.290	47.479	47.856	0.32	0.34	-0.05
			47.686	47.858			
	475640.855	4415408.302	47.861	47.861			
	475639.187	4415408.590	48.376	47.857			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1384	475639.695	4415408.986	48.127	47.840	0.40	0.43	0.11
			48.121	47.853			
	475640.855	4415408.302	47.861	47.861			
	475639.187	4415408.590	48.376	47.857			
1384	475640.946	4415408.101	47.868	47.868	0.15	0.17	0.03
			48.035	47.862			
	475641.421	4415407.969	47.731	47.871			
	475640.855	4415408.302	47.861	47.861			
1385	475640.946	4415408.101	47.868	47.868	0.04	0.04	-0.00
			47.820	47.866			
	475631.705	4415411.418	49.819	47.784			
	475631.896	4415411.326	49.953	47.786			
1386	475631.901	4415411.358	49.943	47.785	0.00	0.00	0.01
			49.905	47.785			
	475633.848	4415410.384	48.734	47.813			
	475631.901	4415411.358	49.943	47.785			
1386	475631.896	4415411.326	49.953	47.786	0.03	0.04	0.06
			49.543	47.795			
	475633.848	4415410.384	48.734	47.813			
	475631.901	4415411.358	49.943	47.785			
1387	475634.102	4415410.688	48.493	47.801	0.42	0.52	0.53
			49.056	47.800			
	475634.102	4415410.688	48.493	47.801			
	475633.848	4415410.384	48.734	47.813			
1387	475635.366	4415409.652	48.960	47.834	0.32	0.39	0.30
			48.729	47.816			
	475635.366	4415409.652	48.960	47.834			
	475636.812	4415409.250	48.983	47.843			
1387	475637.749	4415409.578	48.613	47.826	0.43	0.51	0.43
			48.852	47.834			
	475635.366	4415409.652	48.960	47.834			
	475637.749	4415409.578	48.613	47.826			
1464	475634.102	4415410.688	48.493	47.801	1.19	1.43	1.03
			48.689	47.820			
	475653.825	4415404.685	48.051	47.940			
	475654.014	4415404.467	48.116	47.947			
	475660.071	4415402.783	48.063	47.984	0.50	0.54	0.06
			48.077	47.957			
305 DTM di partenza	475640.689	4415401.327	47.884		20.39	22.09	81.57
	475640.356	4415395.301	47.884				
	475647.315	4415398.763	47.884				
122	475640.689	4415401.327	51.031	47.884			
	475640.356	4415395.301	53.453	47.884			
	475647.315	4415398.763	51.169	47.884			
			51.884	47.884			
306 DTM di partenza	475654.694	4415403.172	47.934				
	475660.071	4415402.783	47.984				
	475635.366	4415409.652	47.834				
98	475646.052	4415406.069	48.452	47.889			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
98	475645.499	4415406.835	48.340	47.895	0.40	0.43	0.23
	475644.659	4415406.536	48.588	47.882			
			48.460	47.889			
	475646.052	4415406.069	48.452	47.889			
	475645.499	4415406.835	48.340	47.895			
122	475646.769	4415406.482	48.195	47.903	0.39	0.41	0.17
			48.329	47.896			
	475652.414	4415404.912	48.070	47.937			
	475646.052	4415406.069	48.452	47.889			
	475646.769	4415406.482	48.195	47.903			
122			48.239	47.910	1.73	1.87	0.57
	475652.414	4415404.912	48.070	47.937			
	475646.052	4415406.069	48.452	47.889			
	475653.061	4415403.719	48.456	47.925			
			48.326	47.917			
124	475652.414	4415404.912	48.070	47.937	3.42	3.71	1.40
	475653.061	4415403.719	48.456	47.925			
	475654.014	4415404.467	48.116	47.947			
			48.214	47.937			
	475654.014	4415404.467	48.116	47.947			
124	475654.694	4415403.172	48.536	47.934	0.81	0.86	0.22
	475655.175	4415403.137	48.514	47.938			
			48.389	47.940			
	475654.694	4415403.172	48.536	47.934			
	475654.014	4415404.467	48.116	47.947			
124	475653.061	4415403.719	48.456	47.925	0.30	0.32	0.13
			48.369	47.935			
	475654.694	4415403.172	48.536	47.934			
	475654.014	4415404.467	48.116	47.947			
	475653.061	4415403.719	48.456	47.925			
1366			48.369	47.935	0.87	0.93	0.38
	475641.124	4415407.797	47.865	47.865			
	475644.659	4415406.536	48.588	47.882			
	475641.041	4415407.749	47.902	47.863			
			48.118	47.870			
1366	475641.124	4415407.797	47.865	47.865	0.14	0.17	0.03
	475644.659	4415406.536	48.588	47.882			
	475641.958	4415407.731	47.873	47.873			
			48.109	47.873			
	475641.421	4415407.969	47.731	47.871			
1366	475641.124	4415407.797	47.865	47.865	0.41	0.50	0.10
	475641.958	4415407.731	47.873	47.873			
			47.823	47.869			
	475641.421	4415407.969	47.731	47.871			
	475642.399	4415407.697	47.877	47.877			
1366	475641.958	4415407.731	47.873	47.873	0.08	0.10	-0.00
			47.827	47.873			
	475642.399	4415407.697	47.877	47.877			
	475644.659	4415406.536	48.588	47.882			
	475641.958	4415407.731	47.873	47.873			
1366			48.112	47.877	0.04	0.05	-0.00
	475642.399	4415407.697	47.877	47.877			
	475644.659	4415406.536	48.588	47.882			
	475641.958	4415407.731	47.873	47.873			
			48.112	47.877			
1366	475642.399	4415407.697	47.877	47.877	0.22	0.27	0.05
	475644.659	4415406.536	48.588	47.882			
	475645.499	4415406.835	48.340	47.895			
			48.268	47.885			
	475638.991	4415408.437	48.472	47.853			
1383					0.82	1.01	0.32

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1383	475636.812	4415409.250	48.983	47.843	0.10	0.10	0.09
	475636.691	4415409.208	49.031	47.841			
			48.829	47.846			
	475638.991	4415408.437	48.472	47.853			
	475636.812	4415409.250	48.983	47.843			
1384	475639.187	4415408.590	48.376	47.857	0.25	0.26	0.19
			48.610	47.851			
	475639.187	4415408.590	48.376	47.857			
	475641.041	4415407.749	47.902	47.863			
	475638.991	4415408.437	48.472	47.853			
1384			48.250	47.858	0.22	0.24	0.09
	475641.124	4415407.797	47.865	47.865			
	475639.187	4415408.590	48.376	47.857			
	475640.946	4415408.101	47.868	47.868			
			48.036	47.863			
1384	475641.124	4415407.797	47.865	47.865	0.22	0.24	0.04
	475639.187	4415408.590	48.376	47.857			
	475641.041	4415407.749	47.902	47.863			
			48.048	47.862			
	475641.421	4415407.969	47.731	47.871			
1384	475641.124	4415407.797	47.865	47.865	0.08	0.08	0.01
	475640.946	4415408.101	47.868	47.868			
			47.821	47.868			
	475636.812	4415409.250	48.983	47.843			
	475635.366	4415409.652	48.960	47.834			
1387	475636.691	4415409.208	49.031	47.841	0.05	0.07	0.06
			48.991	47.839			
	475655.175	4415403.137	48.514	47.938			
	475660.071	4415402.783	48.063	47.984			
	475654.014	4415404.467	48.116	47.947			
1464			48.231	47.956	3.05	3.31	0.84
307 DTM di partenza	475650.779	4415401.724	47.884				
	475654.694	4415403.172	47.934				
	475638.569	4415406.362	47.884				
98	475643.384	4415404.533	49.411	47.884	0.69	0.73	1.07
	475642.167	4415405.650	49.325	47.895			
	475641.276	4415405.333	49.589	47.884			
			49.442	47.888			
	475643.384	4415404.533	49.411	47.884			
98	475642.167	4415405.650	49.325	47.895	1.03	1.09	1.39
	475644.517	4415405.185	49.004	47.902			
			49.247	47.894			
	475644.517	4415405.185	49.004	47.902			
	475643.384	4415404.533	49.411	47.884			
122	475650.779	4415401.724	49.544	47.884	4.00	4.34	5.72
			49.319	47.890			
	475650.779	4415401.724	49.544	47.884			
	475653.197	4415403.468	48.537	47.929			
	475644.517	4415405.185	49.004	47.902			
122			49.028	47.905	9.65	10.45	10.83

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
122	475650.779	4415401.724	49.544	47.884	1.19	1.29	1.24
	475653.581	4415402.760	48.765	47.920			
	475653.197	4415403.468	48.537	47.929			
			48.949	47.911			
124	475653.581	4415402.760	48.765	47.920	0.47	0.50	0.32
	475654.694	4415403.172	48.536	47.934			
	475653.197	4415403.468	48.537	47.929			
			48.613	47.928			
1366	475638.619	4415406.352	48.996	47.884	0.01	0.02	0.02
	475641.276	4415405.333	49.589	47.884			
	475638.610	4415406.346	49.000	47.884			
			49.195	47.884			
1366	475638.619	4415406.352	48.996	47.884	0.87	1.07	1.24
	475641.276	4415405.333	49.589	47.884			
	475642.167	4415405.650	49.325	47.895			
			49.303	47.888			
1384	475638.619	4415406.352	48.996	47.884	0.00	0.00	0.00
	475638.569	4415406.362	49.011	47.884			
	475638.610	4415406.346	49.000	47.884			
			49.002	47.884			
308 DTM di partenza	475650.171	4415393.662	44.284		13.03	14.12	75.49
	475647.315	4415398.763	47.884				
	475645.013	4415393.748	47.884				
122	475650.171	4415393.662	52.806	44.284	14.33	15.52	87.63
	475647.315	4415398.763	51.169	47.884			
	475645.013	4415393.748	53.452	47.884			
			52.475	46.684			
309 DTM di partenza	475650.171	4415393.662	44.284		14.33	15.52	87.63
	475653.623	4415397.531	44.284				
	475647.315	4415398.763	47.884				
122	475650.171	4415393.662	52.806	44.284	14.33	15.52	87.63
	475653.623	4415397.531	50.823	44.284			
	475647.315	4415398.763	51.169	47.884			
			51.599	45.484			
310 DTM di partenza	475640.356	4415395.301	47.884		13.46	14.58	64.71
	475645.013	4415393.748	47.884				
	475647.315	4415398.763	47.884				
122	475640.356	4415395.301	53.453	47.884	13.46	14.58	64.71
	475645.013	4415393.748	53.452	47.884			
	475647.315	4415398.763	51.169	47.884			
			52.691	47.884			
311 DTM di partenza	475635.620	4415397.024	44.084				
	475640.356	4415395.301	47.884				
	475640.689	4415401.327	47.884				
122	475635.620	4415397.024	53.397	44.084			
	475640.356	4415395.301	53.453	47.884			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
	475640.689	4415401.327	51.031 52.627	47.884 46.617	14.56	15.77	87.49
312 DTM di partenza	475635.366 475638.569 475654.694	4415409.652 4415406.362 4415403.172	47.834 47.884 47.934				
98	475644.517 475644.659 475642.167	4415405.185 4415406.536 4415405.650	49.004 48.588 49.325 48.972	47.902 47.882 47.895 47.893	1.62	1.72	1.75
98	475644.517 475644.659 475646.052	4415405.185 4415406.536 4415406.069	49.004 48.588 48.452 48.681	47.902 47.882 47.889 47.891	0.97	1.03	0.77
122	475646.052 475653.197 475644.517	4415406.069 4415403.468 4415405.185	48.452 48.537 49.004 48.664	47.889 47.929 47.902 47.907	5.16	5.58	3.90
122	475646.052 475653.197 475653.061	4415406.069 4415403.468 4415403.719	48.452 48.537 48.456 48.482	47.889 47.929 47.925 47.915	0.72	0.78	0.41
124	475653.061 475653.197 475654.694	4415403.719 4415403.468 4415403.172	48.456 48.537 48.536 48.510	47.925 47.929 47.934 47.930	0.17	0.18	0.10
1366	475641.041 475642.167 475638.619	4415407.749 4415405.650 4415406.352	47.902 49.325 48.996 48.741	47.863 47.895 47.884 47.881	3.33	4.07	2.86
1366	475641.041 475642.167 475644.659	4415407.749 4415405.650 4415406.536	47.902 49.325 48.588 48.605	47.863 47.895 47.882 47.880	3.12	3.81	2.26
1383	475637.602 475636.691 475636.025	4415407.354 4415409.208 4415408.975	49.153 49.031 49.294 49.159	47.869 47.841 47.844 47.851	0.72	0.78	0.95
1383	475637.602 475636.691 475638.991	4415407.354 4415409.208 4415408.437	49.153 49.031 48.472 48.885	47.869 47.841 47.853 47.854	1.78	1.91	1.84
1384	475637.602 475638.569 475638.991	4415407.354 4415406.362 4415408.437	49.153 49.011 48.472 48.879	47.869 47.884 47.853 47.869	1.21	1.30	1.22
1384	475638.619 475638.991 475638.569	4415406.352 4415408.437 4415406.362	48.996 48.472 49.011 48.826	47.884 47.853 47.884 47.874	0.05	0.06	0.05
1384	475638.619	4415406.352	48.996	47.884			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1387	475641.041	4415407.749	47.902	47.863	2.27	2.43	1.34
	475638.991	4415408.437	48.472	47.853			
			48.457	47.867			
	475635.366	4415409.652	48.960	47.834			
	475636.025	4415408.975	49.294	47.844	0.30	0.36	0.38
	475636.691	4415409.208	49.031	47.841			
			49.095	47.840			
313 DTM di partenza	475658.190	4415398.074	44.284		6.33	6.86	45.03
	475653.623	4415397.531	44.284				
	475650.171	4415393.662	44.284				
122	475653.623	4415397.531	50.823	44.284			
	475656.597	4415397.197	50.563	44.284			
	475650.171	4415393.662	52.806	44.284			
122			51.397	44.284			
	475653.623	4415397.531	50.823	44.284			
	475656.597	4415397.197	50.563	44.284			
	475656.246	4415397.843	50.354	44.284			
124			50.580	44.284	0.90	0.98	5.68
	475656.246	4415397.843	50.354	44.284			
	475656.597	4415397.197	50.563	44.284	0.67	0.71	4.05
	475658.190	4415398.074	50.131	44.284			
			50.350	44.284			
314 DTM di partenza	475647.315	4415398.763	47.884		14.25	15.43	38.43
	475650.779	4415401.724	47.884				
	475640.689	4415401.327	47.884				
122	475647.315	4415398.763	51.169	47.884			
	475650.779	4415401.724	49.544	47.884			
	475640.689	4415401.327	51.031	47.884			
			50.581	47.884			
315 DTM di partenza	475640.689	4415401.327	47.884		2.24	2.37	5.00
	475650.779	4415401.724	47.884				
	475638.569	4415406.362	47.884				
98	475640.128	4415402.658	50.580	47.884			
	475641.276	4415405.333	49.589	47.884			
	475639.298	4415404.630	50.174	47.884			
98			50.114	47.884			
	475640.128	4415402.658	50.580	47.884			
	475641.276	4415405.333	49.589	47.884			
	475643.384	4415404.533	49.411	47.884			
122			49.860	47.884	3.28	3.47	6.48
	475643.384	4415404.533	49.411	47.884			
	475640.689	4415401.327	51.031	47.884	2.69	2.92	6.62
122	475640.128	4415402.658	50.580	47.884			
			50.340	47.884			
	475643.384	4415404.533	49.411	47.884			
	475640.689	4415401.327	51.031	47.884	15.64	16.94	33.02
	475650.779	4415401.724	49.544	47.884			
			49.995	47.884			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1366	475638.610	4415406.346	49.000	47.884	0.03	0.04	0.04
	475639.298	4415404.630	50.174	47.884			
	475638.582	4415406.330	49.013	47.884			
			49.396	47.884			
1366	475638.610	4415406.346	49.000	47.884	1.94	2.37	3.31
	475639.298	4415404.630	50.174	47.884			
	475641.276	4415405.333	49.589	47.884			
			49.588	47.884			
1384	475638.610	4415406.346	49.000	47.884	0.00	0.00	0.00
	475638.569	4415406.362	49.011	47.884			
	475638.582	4415406.330	49.013	47.884			
			49.008	47.884			
316 DTM di partenza	475635.366	4415409.652	47.834				
	475631.705	4415411.418	47.784				
	475630.743	4415406.452	44.084				
1377	475631.285	4415407.315	51.165	44.855	0.04	0.05	0.25
	475631.010	4415407.831	50.849	45.112			
	475630.967	4415407.608	51.039	44.945			
			51.017	44.970			
1378	475630.967	4415407.608	51.039	44.945	0.20	0.21	1.33
	475631.136	4415406.724	51.343	44.403			
	475630.743	4415406.452	51.394	44.084			
			51.258	44.477			
1378	475630.967	4415407.608	51.039	44.945	0.12	0.12	0.75
	475631.136	4415406.724	51.343	44.403			
	475631.285	4415407.315	51.165	44.855			
			51.182	44.734			
1383	475632.710	4415407.814	50.602	45.680	0.38	0.41	2.32
	475631.285	4415407.315	51.165	44.855			
	475631.136	4415406.724	51.343	44.403			
			51.037	44.979			
1385	475631.896	4415411.326	49.953	47.786	0.69	0.82	3.24
	475631.045	4415408.013	50.775	45.247			
	475631.285	4415407.315	51.165	44.855			
			50.631	45.963			
1385	475631.896	4415411.326	49.953	47.786	0.35	0.42	1.15
	475631.045	4415408.013	50.775	45.247			
	475631.705	4415411.418	49.819	47.784			
			50.182	46.939			
1386	475631.285	4415407.315	51.165	44.855	4.20	5.24	13.17
	475633.848	4415410.384	48.734	47.813			
	475631.896	4415411.326	49.953	47.786			
			49.950	46.818			
1387	475633.848	4415410.384	48.734	47.813	1.55	1.87	6.27
	475632.710	4415407.814	50.602	45.680			
	475631.285	4415407.315	51.165	44.855			
			50.167	46.116			
1387	475633.848	4415410.384	48.734	47.813			
	475632.710	4415407.814	50.602	45.680			
	475635.366	4415409.652	48.960	47.834			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1391	475631.045	4415408.013	49.432	47.109	2.37	2.85	5.50
	475631.010	4415407.831	50.775	45.247			
	475631.285	4415407.315	50.849	45.112			
			51.165	44.855			
			50.930	45.071	0.03	0.04	0.20
317 DTM di partenza	475634.733	4415403.088	44.084				
	475635.620	4415397.024	44.084				
	475640.689	4415401.327	47.884				
98	475635.210	4415399.826	52.346	44.084			
	475634.859	4415403.051	51.487	44.165			
	475634.744	4415403.010	51.522	44.084			
			51.785	44.111	0.19	0.20	1.48
98	475635.210	4415399.826	52.346	44.084			
	475634.859	4415403.051	51.487	44.165			
	475638.791	4415401.888	51.060	46.673			
			51.631	44.974	6.14	6.49	40.85
122	475635.210	4415399.826	52.346	44.084			
	475640.689	4415401.327	51.031	47.884			
	475635.620	4415397.024	53.397	44.084			
			52.258	45.351	7.98	8.65	55.15
122	475635.210	4415399.826	52.346	44.084			
	475640.689	4415401.327	51.031	47.884			
	475638.791	4415401.888	51.060	46.673			
			51.479	46.214	2.96	3.21	15.60
1366	475634.733	4415403.088	51.467	44.084			
	475634.744	4415403.010	51.522	44.084			
	475634.859	4415403.051	51.487	44.165			
			51.492	44.111	0.00	0.01	0.04
318 DTM di partenza	475635.366	4415409.652	47.834				
	475634.733	4415403.088	44.084				
	475638.569	4415406.362	47.884				
1366	475634.837	4415404.169	50.703	44.701			
	475634.733	4415403.088	51.467	44.084			
	475638.426	4415406.240	49.083	47.743			
			50.418	45.509	1.83	2.24	8.99
1383	475635.275	4415408.712	49.590	47.297			
	475637.602	4415407.354	49.153	47.869			
	475634.944	4415405.282	50.455	45.337			
			49.732	46.834	4.22	4.52	12.22
1383	475635.275	4415408.712	49.590	47.297			
	475637.602	4415407.354	49.153	47.869			
	475636.025	4415408.975	49.294	47.844			
			49.345	47.670	0.81	0.87	1.37
1384	475634.944	4415405.282	50.455	45.337			
	475634.837	4415404.169	50.703	44.701			
	475638.426	4415406.240	49.083	47.743			
			50.080	45.927	1.89	2.03	7.83
1384	475637.602	4415407.354	49.153	47.869			
	475638.426	4415406.240	49.083	47.743			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1384	475638.569	4415406.362	49.011	47.884	0.13	0.14	0.16
			49.082	47.832			
	475638.426	4415406.240	49.083	47.743			
	475637.602	4415407.354	49.153	47.869			
	475634.944	4415405.282	50.455	45.337			
1387			49.563	46.983	2.33	2.51	6.02
	475635.366	4415409.652	48.960	47.834			
	475635.275	4415408.712	49.590	47.297			
	475636.025	4415408.975	49.294	47.844			
			49.281	47.658			
319 DTM di partenza	475634.733	4415403.088	44.084				
	475640.689	4415401.327	47.884				
	475638.569	4415406.362	47.884				
98	475638.791	4415401.888	51.060	46.673	5.68	6.02	26.53
	475639.298	4415404.630	50.174	47.884			
	475634.859	4415403.051	51.487	44.165			
			50.907	46.241			
98	475638.791	4415401.888	51.060	46.673	1.64	1.73	5.12
	475639.298	4415404.630	50.174	47.884			
	475640.128	4415402.658	50.580	47.884			
			50.605	47.480			
122	475640.689	4415401.327	51.031	47.884	1.11	1.20	3.77
	475640.128	4415402.658	50.580	47.884			
	475638.791	4415401.888	51.060	46.673			
			50.890	47.480			
1366	475634.733	4415403.088	51.467	44.084	0.27	0.33	1.44
	475634.859	4415403.051	51.487	44.165			
	475638.426	4415406.240	49.083	47.743			
			50.679	45.331			
1366	475638.426	4415406.240	49.083	47.743	0.16	0.20	0.26
	475639.298	4415404.630	50.174	47.884			
	475638.582	4415406.330	49.013	47.884			
			49.423	47.837			
1366	475639.298	4415404.630	50.174	47.884	4.26	5.21	15.56
	475638.426	4415406.240	49.083	47.743			
	475634.859	4415403.051	51.487	44.165			
			50.248	46.597			
1384	475638.582	4415406.330	49.013	47.884	0.00	0.00	0.00
	475638.569	4415406.362	49.011	47.884			
	475638.426	4415406.240	49.083	47.743			
			49.036	47.837			
320 DTM di partenza	475634.733	4415403.088	44.084				
	475630.743	4415406.452	44.084				
	475635.620	4415397.024	44.084				
98	475632.868	4415402.343	52.076	44.084	1.55	1.64	12.80
	475635.210	4415399.826	52.346	44.084			
	475634.409	4415399.365	52.633	44.084			
			52.352	44.084			
98	475632.868	4415402.343	52.076	44.084			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
122	475635.210	4415399.826	52.346	44.084	3.14	3.32	24.81
	475634.744	4415403.010	51.522	44.084			
			51.981	44.084			
	475635.210	4415399.826	52.346	44.084			
	475634.409	4415399.365	52.633	44.084			
1366	475635.620	4415397.024	53.397	44.084	1.22	1.32	10.59
			52.792	44.084			
	475632.594	4415402.874	51.716	44.084			
	475632.868	4415402.343	52.076	44.084			
	475634.014	4415403.694	51.075	44.084			
1366			51.622	44.084	0.49	0.60	3.69
	475634.014	4415403.694	51.075	44.084			
	475634.744	4415403.010	51.522	44.084			
	475634.733	4415403.088	51.467	44.084			
			51.354	44.084			
1366	475634.744	4415403.010	51.522	44.084	0.02	0.03	0.18
	475634.014	4415403.694	51.075	44.084			
	475632.868	4415402.343	52.076	44.084			
			51.558	44.084			
	475631.011	4415406.226	51.493	44.084			
1378	475630.743	4415406.452	51.394	44.084	0.88	1.08	6.61
	475630.961	4415406.030	51.552	44.084			
			51.480	44.084			
	475630.961	4415406.030	51.552	44.084			
	475633.482	4415404.142	51.171	44.084			
1383	475631.011	4415406.226	51.493	44.084	0.29	0.32	2.15
			51.406	44.084			
	475630.961	4415406.030	51.552	44.084			
	475633.482	4415404.142	51.171	44.084			
	475632.382	4415403.284	51.710	44.084			
1384			51.478	44.084	2.12	2.27	15.68
	475633.482	4415404.142	51.171	44.084			
	475632.594	4415402.874	51.716	44.084			
	475632.382	4415403.284	51.710	44.084			
			51.532	44.084			
1384	475633.482	4415404.142	51.171	44.084	0.32	0.34	2.36
	475632.594	4415402.874	51.716	44.084			
	475634.014	4415403.694	51.075	44.084			
			51.321	44.084			
321 DTM di partenza	475635.366	4415409.652	47.834				
	475630.743	4415406.452	44.084				
	475634.733	4415403.088	44.084				
1366	475634.837	4415404.169	50.703	44.701	0.42	0.51	2.85
	475634.014	4415403.694	51.075	44.084			
	475634.733	4415403.088	51.467	44.084			
			51.082	44.290			
	475631.136	4415406.724	51.343	44.403			
1378	475630.743	4415406.452	51.394	44.084	0.08	0.09	0.58
	475631.011	4415406.226	51.493	44.084			
			51.410	44.190			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1383	475631.011	4415406.226	51.493	44.084	0.32	0.35	2.08
	475632.710	4415407.814	50.602	45.680			
	475631.136	4415406.724	51.343	44.403			
1383			51.146	44.722	3.73	4.00	24.16
	475632.710	4415407.814	50.602	45.680			
	475631.011	4415406.226	51.493	44.084			
1383	475633.482	4415404.142	51.171	44.084	3.12	3.35	17.83
			51.089	44.616			
	475634.944	4415405.282	50.455	45.337			
1383	475632.710	4415407.814	50.602	45.680	4.25	4.56	17.48
	475633.482	4415404.142	51.171	44.084			
			50.743	45.034			
1384	475634.944	4415405.282	50.455	45.337	0.31	0.33	2.08
	475635.275	4415408.712	49.590	47.297			
	475632.710	4415407.814	50.602	45.680			
1384			50.216	46.105	0.75	0.81	4.57
	475633.482	4415404.142	51.171	44.084			
	475634.837	4415404.169	50.703	44.701			
1384	475634.014	4415403.694	51.075	44.084	1.17	1.41	3.24
			50.983	44.290			
	475633.482	4415404.142	51.171	44.084			
1387	475634.837	4415404.169	50.703	44.701	0.94	7.52	24.69
	475634.944	4415405.282	50.455	45.337			
			50.776	44.707			
322 DTM di partenza	475635.366	4415409.652	48.960	47.834	0.94	1.01	1.23
	475632.710	4415407.814	50.602	45.680			
	475635.275	4415408.712	49.590	47.297			
122			49.717	46.937	2.38	2.57	3.94
	475653.623	4415397.531	44.284				
	475654.694	4415403.172	47.934				
122	475650.779	4415401.724	47.884		6.94	7.52	24.69
				46.753			
	475654.347	4415401.346	49.222	47.884			
124	475650.779	4415401.724	49.544	47.920	0.94	1.01	1.23
	475653.581	4415402.760	48.765	47.519			
			49.177	47.519			
323 DTM di partenza	475654.347	4415401.346	49.222	46.753	0.94	1.01	1.23
	475650.779	4415401.724	49.544	47.884			
	475653.623	4415397.531	50.823	44.284			
122			49.863	46.307	0.94	1.01	1.23
	475654.347	4415401.346	49.222	46.753			
	475654.694	4415403.172	48.536	47.934			
122	475653.581	4415402.760	48.765	47.920	0.94	1.01	1.23
			48.841	47.535			
323 DTM di partenza	475654.694	4415403.172	47.934		0.94	1.01	1.23
	475653.623	4415397.531	44.284				
	475658.190	4415398.074	44.284				
122				46.753	0.94	1.01	1.23
	475654.347	4415401.346	49.222	46.753			
	475653.623	4415397.531	50.823	44.284			
122	475656.246	4415397.843	50.354	44.284	0.94	1.01	1.23

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
124	475654.347	4415401.346	50.133	45.107	4.89	5.30	24.59
	475658.190	4415398.074	49.222	46.753			
	475654.694	4415403.172	50.131	44.284			
124	475654.347	4415401.346	48.536	47.934	4.07	4.34	12.12
	475658.190	4415398.074	49.297	46.324			
	475656.246	4415397.843	49.222	46.753			
324 DTM di partenza	475654.694	4415403.172	50.131	44.284			
	475658.190	4415398.074	49.222	44.284			
	475660.071	4415402.783	50.354	44.284	3.62	3.86	17.38
124	475658.630	4415399.175	49.903	45.107			
	475654.694	4415403.172	47.934				
	475655.175	4415403.137	47.984				
124	475658.630	4415399.175	49.701	45.149	0.89	0.95	1.71
	475654.694	4415403.172	48.536	47.934			
	475658.190	4415398.074	48.514	47.938			
1464	475655.175	4415403.137	48.917	47.007	3.05	3.25	11.17
	475658.630	4415399.175	49.701	45.149			
	475660.071	4415402.783	48.536	47.934			
325 DTM di partenza	475650.779	4415401.724	50.131	44.284			
	475647.315	4415398.763	50.131	44.284			
	475653.623	4415397.531	48.514	47.938	9.09	9.87	15.77
122	475650.779	4415401.724	48.759	47.024			
	475647.315	4415398.763	48.063	47.984			
	475653.623	4415397.531	48.759	47.024	11.47	12.42	43.91
326 DTM di partenza	475708.006	4415370.669	48.684				
	475702.471	4415359.510	44.884				
	475706.524	4415355.548	48.684				
115	475706.663	4415356.961	51.510	48.684	1.09	1.12	4.51
	475705.595	4415356.457	51.814	47.812			
	475704.191	4415357.829	52.109	46.496			
115	475706.663	4415356.961	51.811	47.664	0.25	0.26	0.80
	475705.595	4415356.457	51.510	48.684			
	475706.615	4415356.472	51.814	47.812			
116	475705.910	4415366.443	51.548	48.684	1.82	1.87	7.64
	475707.475	4415365.253	51.624	48.393			
	475705.073	4415364.755	51.699	47.245			
116	475705.910	4415366.443	51.467	48.684			
	475707.475	4415365.253	52.025	46.670			
			51.730	47.533			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
117	475707.569	4415366.213	51.363	48.684	0.81	0.83	2.67
			51.510	48.204			
	475706.615	4415356.472	51.548	48.684			
	475705.595	4415356.457	51.814	47.812			
119	475706.524	4415355.548	51.509	48.684	0.47	0.49	1.52
			51.624	48.393			
	475702.471	4415359.510	52.546	44.884			
	475704.191	4415357.829	52.109	46.496			
119	475705.073	4415364.755	52.025	46.670	6.70	6.88	41.59
			52.227	46.017			
	475705.073	4415364.755	52.025	46.670			
	475706.663	4415356.961	51.510	48.684			
119	475707.475	4415365.253	51.467	48.684	9.76	10.03	35.66
			51.667	48.013			
	475706.663	4415356.961	51.510	48.684			
	475705.073	4415364.755	52.025	46.670			
120	475704.191	4415357.829	52.109	46.496	8.94	9.19	41.12
			51.881	47.283			
	475707.569	4415366.213	51.363	48.684			
	475706.542	4415367.718	51.343	47.679			
120	475705.910	4415366.443	51.699	47.245	1.13	1.17	4.07
			51.468	47.869			
	475707.569	4415366.213	51.363	48.684			
	475706.542	4415367.718	51.343	47.679			
1445	475707.662	4415367.156	51.184	48.684	0.55	0.58	1.63
			51.297	48.349			
	475706.542	4415367.718	51.343	47.679			
	475707.662	4415367.156	51.184	48.684			
	475708.006	4415370.669	51.007	48.684	2.06	2.09	5.84
			51.178	48.349			
327 DTM di partenza	475702.471	4415359.510	44.884				
	475708.006	4415370.669	48.684				
	475703.065	4415368.480	44.884				
116	475702.958	4415366.853	52.297	44.884	2.90	2.97	19.74
	475705.073	4415364.755	52.025	46.670			
	475702.787	4415364.282	52.557	44.884			
			52.293	45.479			
116	475702.958	4415366.853	52.297	44.884	2.66	2.73	15.29
	475705.073	4415364.755	52.025	46.670			
	475705.910	4415366.443	51.699	47.245			
			52.007	46.266			
119	475702.471	4415359.510	52.546	44.884	5.38	5.53	37.09
	475705.073	4415364.755	52.025	46.670			
	475702.787	4415364.282	52.557	44.884			
			52.376	45.479			
120	475703.065	4415368.480	52.000	44.884	0.82	0.85	5.62
	475702.958	4415366.853	52.297	44.884			
	475704.106	4415368.941	51.687	45.684			
			51.995	45.151			
120	475704.106	4415368.941	51.687	45.684			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
120	475705.910	4415366.443	51.699	47.245	1.94	2.01	9.13
	475706.542	4415367.718	51.343	47.679			
			51.576	46.869			
	475705.910	4415366.443	51.699	47.245			
	475704.106	4415368.941	51.687	45.684			
	475702.958	4415366.853	52.297	44.884	3.32	3.45	19.76
			51.894	45.938			
	475706.542	4415367.718	51.343	47.679			
	475708.006	4415370.669	51.007	48.684			
	475704.106	4415368.941	51.687	45.684			
1445			51.346	47.349	4.49	4.55	17.95
328 DTM di partenza	475696.798	4415382.507	44.884		5.54	5.70	32.03
	475701.316	4415375.483	44.884				
	475703.306	4415382.522	48.584				
	475697.258	4415381.792	51.242	44.884			
	475699.403	4415378.457	51.791	44.884			
	475700.118	4415382.514	50.835	46.772			
			51.289	45.513			
	475700.118	4415382.514	50.835	46.772			
	475702.795	4415380.714	50.999	47.633			
1446	475703.306	4415382.522	50.556	48.584	2.88	2.96	9.02
			50.797	47.663			
	475702.795	4415380.714	50.999	47.633			
	475700.118	4415382.514	50.835	46.772			
	475699.403	4415378.457	51.791	44.884			
			51.208	46.430	6.07	6.24	29.02
	475699.403	4415378.457	51.791	44.884			
	475701.316	4415375.483	51.849	44.884			
	475702.795	4415380.714	50.999	47.633			
			51.546	45.801			
1447	475697.258	4415381.792	51.242	44.884	7.20	7.34	41.38
	475700.118	4415382.514	50.835	46.772			
	475696.798	4415382.507	51.228	44.884			
			51.102	45.513			
					1.19	1.20	6.64
329 DTM di partenza	475686.879	4415389.121	44.834		0.00	0.00	0.01
	475692.294	4415386.326	44.854				
	475695.822	4415390.343	48.484				
	475692.700	4415386.789	50.681	45.272			
	475692.754	4415386.850	50.667	45.327			
	475692.699	4415386.833	50.673	45.299			
			50.674	45.299			
	475692.754	4415386.850	50.667	45.327			
	475695.557	4415390.307	49.937	48.376			
1514	475692.699	4415386.833	50.673	45.299	0.07	0.07	0.29
			50.425	46.334			
	475692.754	4415386.850	50.667	45.327			
	475695.557	4415390.307	49.937	48.376			
	475695.822	4415390.343	49.912	48.484			
			50.172	47.396	0.41	0.41	1.13

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1520	475691.788	4415389.792	49.591	46.838	1.23	1.50	4.53
	475692.699	4415386.833	50.673	45.299			
	475692.583	4415389.900	50.127	47.162			
1521			50.130	46.433	0.52	0.57	2.50
	475687.205	4415388.952	50.623	44.835			
	475691.788	4415389.792	49.591	46.838			
1521	475686.879	4415389.121	50.602	44.834	7.16	7.82	33.22
			50.272	45.503			
	475687.205	4415388.952	50.623	44.835			
1525	475691.788	4415389.792	49.591	46.838	4.05	4.12	13.11
	475692.699	4415386.833	50.673	45.299			
			50.295	45.658			
1530	475692.699	4415386.833	50.673	45.299	0.53	0.55	1.98
	475695.557	4415390.307	49.937	48.376			
	475692.929	4415389.948	50.079	47.304			
1531			50.230	46.993	1.53	1.60	8.76
	475692.583	4415389.900	50.127	47.162			
	475692.699	4415386.833	50.673	45.299			
1534	475692.929	4415389.948	50.079	47.304	0.29	0.29	1.65
			50.293	46.588			
	475692.699	4415386.833	50.673	45.299			
1534	475687.205	4415388.952	50.623	44.835	0.01	0.01	0.05
	475691.493	4415386.739	50.812	44.851			
			50.703	44.995			
1534	475692.294	4415386.326	50.813	44.854	0.29	0.29	1.65
	475692.699	4415386.833	50.673	45.299			
	475691.493	4415386.739	50.812	44.851			
1534			50.766	45.001	0.01	0.01	0.05
	475692.294	4415386.326	50.813	44.854			
	475692.699	4415386.833	50.673	45.299			
330 DTM di partenza	475692.700	4415386.789	50.681	45.272	0.01	0.01	0.05
			50.723	45.142			
1518	475687.318	4415394.490	48.434		0.01	0.01	0.02
	475686.879	4415389.121	44.834				
	475695.822	4415390.343	48.484				
1520	475695.654	4415390.425	49.912	48.483	2.05	2.52	2.80
	475695.557	4415390.307	49.937	48.376			
	475695.822	4415390.343	49.912	48.484			
1520			49.920	48.448	0.82	1.01	1.92
	475691.788	4415389.792	49.591	46.838			
	475692.505	4415391.961	49.760	48.465			
1521	475690.875	4415392.755	48.507	48.455	0.82	1.01	1.92
			49.286	47.919			
	475691.788	4415389.792	49.591	46.838			
1521	475692.505	4415391.961	49.760	48.465	0.82	1.01	1.92
	475692.583	4415389.900	50.127	47.162			
			49.826	47.488			
1521	475686.879	4415389.121	50.602	44.834	0.82	1.01	1.92
	475690.875	4415392.755	48.507	48.455			
	475691.788	4415389.792	49.591	46.838			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1521	475687.318	4415394.490	49.567	46.709	7.58	8.28	21.66
	475689.723	4415393.317	48.325	48.434			
	475687.310	4415394.390	48.448	48.448			
1521	475689.723	4415393.317	48.367	48.367	0.12	0.14	-0.00
	475686.879	4415389.121	48.380	48.416			
	475687.310	4415394.390	48.448	48.448			
1521	475689.723	4415393.317	50.602	44.834	6.59	7.19	12.67
	475686.879	4415389.121	48.367	48.367			
	475690.875	4415392.755	49.139	47.217			
1525	475692.929	4415389.948	48.448	48.448	3.22	3.51	6.24
	475695.654	4415390.425	49.186	47.246			
	475693.057	4415391.691	50.079	47.304			
1525	475692.929	4415389.948	49.912	48.483	2.34	2.39	4.29
	475695.654	4415390.425	49.747	48.468			
	475695.557	4415390.307	49.913	48.085			
1530	475692.583	4415389.900	49.976	48.054	0.14	0.14	0.26
	475693.057	4415391.691	50.127	47.162			
	475692.505	4415391.961	49.747	48.468			
1530	475692.583	4415389.900	49.760	48.465	0.56	0.57	1.03
	475693.057	4415391.691	49.878	48.032			
	475692.929	4415389.948	50.127	47.162			
			49.984	47.645	0.30	0.31	0.70
331 DTM di partenza	475696.798	4415382.507	44.884				
	475695.822	4415390.343	48.484				
	475692.294	4415386.326	44.854				
1514	475692.700	4415386.789	50.681	45.272			
	475692.721	4415385.964	50.842	44.857			
	475692.754	4415386.850	50.667	45.327			
1514	475692.754	4415386.850	50.730	45.152	0.02	0.02	0.13
	475692.721	4415385.964	50.667	45.327			
	475696.129	4415387.877	50.842	44.857			
1514	475696.605	4415384.054	50.271	47.351	1.48	1.51	7.02
	475692.721	4415385.964	50.593	45.845			
	475695.813	4415383.341	50.993	45.595			
1514	475696.605	4415384.054	51.178	44.877	2.14	2.18	12.61
	475696.129	4415387.877	51.004	45.110			
	475692.721	4415385.964	50.993	45.595			
1516	475696.755	4415382.849	50.842	44.857	6.97	7.11	33.23
	475695.813	4415383.341	50.702	45.934			
			51.199	45.041			
			51.178	44.877			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1516	475696.537	4415382.728	51.237	44.882	0.11	0.11	0.69
			51.205	44.934			
	475696.755	4415382.849	51.199	45.041			
	475695.813	4415383.341	51.178	44.877			
1517	475696.605	4415384.054	50.993	45.595	0.53	0.54	3.16
			51.123	45.171			
	475696.798	4415382.507	51.228	44.884			
	475696.755	4415382.849	51.199	45.041			
1518	475696.537	4415382.728	51.237	44.882	0.04	0.04	0.25
			51.221	44.936			
	475696.129	4415387.877	50.271	47.351			
	475695.822	4415390.343	49.912	48.484			
1534	475692.754	4415386.850	50.667	45.327	4.32	4.38	13.94
			50.283	47.054			
	475692.721	4415385.964	50.842	44.857			
	475692.700	4415386.789	50.681	45.272			
	475692.294	4415386.326	50.813	44.854	0.17	0.18	1.00
			50.779	44.994			
332 DTM di partenza	475696.798	4415382.507	44.884				
	475703.306	4415382.522	48.584				
	475695.822	4415390.343	48.484				
1446	475700.118	4415382.514	50.835	46.772	1.03	1.05	2.71
	475703.306	4415382.522	50.556	48.584			
	475702.691	4415383.165	50.468	48.576			
1514			50.620	47.977	5.98	6.10	20.17
	475699.418	4415386.585	50.334	48.532			
	475696.129	4415387.877	50.271	47.351			
1514	475696.605	4415384.054	50.993	45.595	1.82	1.86	3.83
			50.533	47.159			
	475699.418	4415386.585	50.334	48.532			
1516	475696.129	4415387.877	50.271	47.351	2.62	2.67	11.80
	475697.718	4415388.361	50.084	48.509			
			50.230	48.131			
1516	475700.825	4415385.114	50.500	48.551	3.85	3.92	11.74
	475696.605	4415384.054	50.993	45.595			
	475696.755	4415382.849	51.199	45.041			
1516			50.897	46.396	0.57	0.58	3.14
	475700.825	4415385.114	50.500	48.551			
	475696.605	4415384.054	50.993	45.595			
1517	475699.418	4415386.585	50.334	48.532	4.49	4.54	18.21
			50.609	47.559			
	475696.755	4415382.849	51.199	45.041			
1517	475696.798	4415382.507	51.228	44.884	0.57	0.58	3.14
	475700.118	4415382.514	50.835	46.772			
			51.087	45.566			
1517	475700.118	4415382.514	50.835	46.772	4.49	4.54	18.21
	475700.825	4415385.114	50.500	48.551			
	475696.755	4415382.849	51.199	45.041			
1517			50.845	46.788	4.49	4.54	18.21
	475700.118	4415382.514	50.835	46.772			

Triangolo	Est	Nord	Quota	Quota di riferimento	Area piana	Area inclinata	Volume
1518	475702.691	4415383.165	50.468	48.576	3.11	3.15	8.21
	475700.825	4415385.114	50.500	48.551			
			50.601	47.966			
	475697.718	4415388.361	50.084	48.509			
	475695.822	4415390.343	49.912	48.484	2.03	2.06	4.01
	475696.129	4415387.877	50.271	47.351			
			50.089	48.115			