

St01_N081 Misura diretta				St01_N081 BestFitVRS			
P.ID	X [m]	Y [m]	Z [m]	P.ID	X [m]	Y [m]	Z [m]
N080	-17.8961	4.1627	-1.3647	N080	2.5276	1190.9167	-1.7368
N080H	-17.8959	4.1635	-1.1647	N080H	2.5276	1190.9167	-1.5368
N081	-3.2427	0.9206	-1.3768	N081	2.5442	1205.9244	-1.7516
N081H	-3.2427	0.9209	-1.1769	N081H	2.5447	1205.9244	-1.5517
N082	11.4017	-2.2855	-1.3798	N082	2.5276	1220.9157	-1.7571
N082H	11.4032	-2.2861	-1.1798	N082H	2.5287	1220.9173	-1.5571
N080TS_S	-17.4333	5.8999	-0.8066	N080TS_S	0.7338	1190.9954	-1.1714
N080TS_N	-16.1423	5.6091	-0.8069	N080TS_N	0.7402	1192.3187	-1.1719
N081TS_S	-2.6914	2.6672	-0.8154	N081TS_S	0.7222	1206.0875	-1.1827
N081TS_N	-1.3815	2.3733	-0.8140	N081TS_N	0.7277	1207.4300	-1.1816
N082TS_S	11.9655	-0.5599	-0.8199	N082TS_S	0.7234	1221.0955	-1.1898
N082TS_N	13.3692	-0.8515	-0.8162	N082TS_N	0.7065	1222.5291	-1.1863
St02_N084 Misura diretta				St02_N084 BestFitVRS			
P.ID	X [m]	Y [m]	Z [m]	P.ID	X [m]	Y [m]	Z [m]
N083	4.3372	-11.7824	-1.3686	N083	2.5325	1235.9175	-1.7839
N083H	4.3368	-11.7823	-1.1687	N083H	2.5325	1235.9178	-1.5841
N084	-0.9816	2.2305	-1.3761	N084	2.5191	1250.9059	-1.7916
N084H	-0.9818	2.2311	-1.1762	N084H	2.5193	1250.9066	-1.5916
N085	-6.3001	16.2907	-1.3758	N085	2.5225	1265.9385	-1.7913
N085H	-6.2996	16.2928	-1.1758	N085H	2.5241	1265.9401	-1.5913
N083TS_S	2.6043	-12.3410	-0.7909	N083TS_S	0.7150	1236.0086	-1.2034
N083TS_N	2.1203	-11.0277	-0.7923	N083TS_N	0.7273	1237.4083	-1.2047
N084TS_S	-2.7058	1.6828	-0.7992	N084TS_S	0.7135	1251.0041	-1.2117
N084TS_N	-3.2379	3.1031	-0.7957	N084TS_N	0.7187	1252.5208	-1.2083
N085TS_S	-8.0133	15.7189	-0.8063	N085TS_S	0.7188	1266.0101	-1.2189
N085TS_N	-8.5534	17.1225	-0.8072	N085TS_N	0.7105	1267.5140	-1.2199
St03_N087 Misura diretta				St03_N087 BestFitVRS			
P.ID	X [m]	Y [m]	Z [m]	P.ID	X [m]	Y [m]	Z [m]
N086	7.2860	-15.9968	-1.3329	N086	2.5128	1280.9252	-1.8095
N086H	7.2851	-15.9965	-1.1330	N086H	2.5128	1280.9261	-1.6095
N087	1.0330	-2.3591	-1.3730	N087	2.5152	1295.9280	-1.8714
N087H	1.0323	-2.3589	-1.1731	N087H	2.5154	1295.9288	-1.6715
N088	-5.2354	11.2621	-1.3882	N088	2.4970	1310.9222	-1.9083
N088H	-5.2359	11.2640	-1.1881	N088H	2.4980	1310.9245	-1.7082
N086TS_S	5.6095	-16.6716	-0.7527	N086TS_S	0.7096	1281.0117	-1.2232
N086TS_N	5.0406	-15.4144	-0.7514	N086TS_N	0.7167	1282.3916	-1.2239
N087TS_S	-0.6495	-3.0381	-0.7712	N087TS_S	0.7050	1296.0132	-1.2635
N087TS_N	-1.2707	-1.6856	-0.7740	N087TS_N	0.7043	1297.5016	-1.2685
N088TS_S	-6.9127	10.5877	-0.7866	N088TS_S	0.6934	1311.0095	-1.3007
N088TS_N	-7.5443	11.9537	-0.7862	N088TS_N	0.6888	1312.5144	-1.3025
St04_N090 Misura diretta				St04_N090 BestFitVRS			
P.ID	X [m]	Y [m]	Z [m]	P.ID	X [m]	Y [m]	Z [m]
N089	7.3153	-15.5673	-1.3763	N089	2.4976	1325.9084	-1.8963
N089H	7.3147	-15.5672	-1.1764	N089H	2.4968	1325.9088	-1.6963
N090	0.8621	-2.0343	-1.3762	N090	2.5034	1340.9013	-1.9005
N090H	0.8614	-2.0340	-1.1763	N090H	2.5027	1340.9020	-1.7006
N091	-5.6134	11.5209	-1.3731	N091	2.4987	1355.9238	-1.9016
N091H	-5.6129	11.5223	-1.1731	N091H	2.4995	1355.9249	-1.7016
N089TS_S	5.6405	-16.2587	-0.7627	N089TS_S	0.6874	1326.0061	-1.2851
N089TS_N	5.0468	-14.9853	-0.7621	N089TS_N	0.7003	1327.4111	-1.2849
N090TS_S	-0.8144	-2.7296	-0.7645	N090TS_S	0.6901	1340.9962	-1.2912
N090TS_N	-1.4554	-1.3718	-0.7630	N090TS_N	0.6966	1342.4977	-1.2901
N091TS_S	-7.2738	10.8091	-0.7691	N091TS_S	0.6929	1355.9969	-1.3000
N091TS_N	-7.9302	12.1837	-0.7686	N091TS_N	0.6926	1357.5202	-1.3000
St05_N093 Misura diretta				St05_N093 BestFitVRS			
P.ID	X [m]	Y [m]	Z [m]	P.ID	X [m]	Y [m]	Z [m]
N092	6.4243	-15.0238	-1.3775	N092	2.4984	1370.9090	-1.9188
N092H	6.4236	-15.0233	-1.1775	N092H	2.4984	1370.9097	-1.7188
N093	0.4253	-1.2693	-1.3793	N093	2.5101	1385.9147	-1.9265
N093H	0.4243	-1.2696	-1.1794	N093H	2.5095	1385.9149	-1.7265
N094	-5.5843	12.4629	-1.3881	N094	2.5032	1400.9044	-1.9411
N094H	-5.5847	12.4636	-1.1882	N094H	2.5035	1400.9052	-1.7412
N092TS_S	4.7341	-15.6612	-0.7680	N092TS_S	0.6956	1371.0021	-1.3058
N092TS_N	4.1896	-14.3929	-0.7695	N092TS_N	0.7046	1372.3823	-1.3078
N093TS_S	-1.2735	-1.9186	-0.7740	N093TS_S	0.6947	1386.0004	-1.3176
N093TS_N	-1.8783	-0.5323	-0.7728	N093TS_N	0.6957	1387.5129	-1.3170
N094TS_S	-7.2764	11.8269	-0.7779	N094TS_S	0.6993	1400.9995	-1.3273
N094TS_N	-7.8840	13.2011	-0.7808	N094TS_N	0.6929	1402.5020	-1.3308
St06_N096 Misura diretta				St06_N096 BestFitVRS			
P.ID	X [m]	Y [m]	Z [m]	P.ID	X [m]	Y [m]	Z [m]
N095	6.3474	-14.9723	-1.3505	N095	2.5065	1415.9114	-1.9479
N095H	6.3465	-14.9717	-1.1505	N095H	2.5065	1415.9124	-1.7479
N096	0.3725	-1.2229	-1.3719	N096	2.5213	1430.9029	-1.9751
N096H	0.3717	-1.2228	-1.1719	N096H	2.5213	1430.9034	-1.7752
N097	-5.6106	12.5375	-1.3984	N097	2.5330	1445.9077	-2.0075
N097H	-5.6103	12.5392	-1.1984	N097H	2.5346	1445.9092	-1.8075
N095TS_S	4.6597	-15.6129	-0.7424	N095TS_S	0.7054	1415.9985	-1.3339
N095TS_N	4.1142	-14.3402	-0.7377	N095TS_N	0.7137	1417.3832	-1.3298
N096TS_S	-1.3272	-1.8569	-0.7467	N096TS_S	0.7119	1431.0009	-1.3441
N096TS_N	-1.9342	-0.4688	-0.7455	N096TS_N	0.7099	1432.5159	-1.3435
N097TS_S	-7.3100	11.8947	-0.7479	N097TS_S	0.7205	1445.9976	-1.3512
N097TS_N	-7.9166	13.2964	-0.7492	N097TS_N	0.7243	1447.5248	-1.3531
St07_N099 Misura diretta				St07_N099 BestFitVRS			
P.ID	X [m]	Y [m]	Z [m]	P.ID	X [m]	Y [m]	Z [m]
N098	5.8004	-15.6706	-1.3586	N098	2.5359	1460.9028	-2.0366
N098H	5.8006	-15.6698	-1.1586	N098H	2.5357	1460.9035	-1.8365
N099	0.5380	-1.6109	-1.3778	N099	2.5435	1475.9151	-2.0602
N099H	0.5385	-1.6101	-1.1778	N099H	2.5436	1475.9157	-1.8602
N100	-4.7397	12.4213	-1.3784	N100	2.5271	1490.9070	-2.0654
N100H	-4.7386	12.4236	-1.1785	N100H	2.5282	1490.9088	-1.8655
N098TS_S	4.0659	-16.2092	-0.6893	N098TS_S	0.7205	1461.0076	-1.3731
N098TS_N	3.6031	-14.9328	-0.6876	N098TS_N	0.7352	1462.3652	-1.3717
N099TS_S	-1.1894	-2.1739	-0.6978	N099TS_S	0.7263	1475.9945	-1.3861
N099TS_N	-1.6997	-0.7962	-0.6959	N099TS_N	0.7320	1477.4636	-1.3846
N100TS_S	-6.4586	11.8739	-0.7039	N100TS_S	0.7232	1490.9980	-1.3967
N100TS_N	-6.9440	13.2107	-0.7019	N100TS_N	0.7380	1492.4200	-1.3950

St08_N102 Misura diretta				St08_N102 BestFitVRS			
P.ID	X [m]	Y [m]	Z [m]	P.ID	X [m]	Y [m]	Z [m]
N101	5.8436	4.6771	-1.3757	N101	2.5296	1505.9045	-2.0686
N101H	5.8436	4.6775	-1.1757	N101H	2.5293	1505.9042	-1.8686
N102	-6.2586	-4.1502	-1.3294	N102	2.5098	1520.8839	-2.0281
N102H	-6.2600	-4.1497	-1.1294	N102H	2.5102	1520.8848	-1.8281
N103	-18.7462	-13.1899	-1.2813	N103	2.5447	1536.3000	-1.9856
N103H	-18.7463	-13.1898	-1.0812	N103H	2.5443	1536.3001	-1.7855
N101TS_S	6.7907	3.1070	-0.7119	N101TS_S	0.7004	1506.0623	-1.4113
N101TS_N	5.6722	2.2988	-0.7152	N101TS_N	0.7049	1507.4422	-1.4151
N102TS_S	-5.3344	-5.7258	-0.6983	N102TS_S	0.6897	1521.0636	-1.4035
N102TS_N	-6.5160	-6.5855	-0.6977	N102TS_N	0.6895	1522.5248	-1.4034
N103TS_S	-17.4154	-14.4982	-0.6826	N103TS_S	0.7019	1535.9936	-1.3934
N103TS_N	-18.6272	-15.3981	-0.6760	N103TS_N	0.6868	1537.5029	-1.3874
St09_N105 Misura diretta				St09_N105 BestFitVRS			
P.ID	X [m]	Y [m]	Z [m]	P.ID	X [m]	Y [m]	Z [m]
N104	-1.2875	-18.0242	-1.3653	N104	2.5285	1550.5020	-1.9842
N104H	-1.2877	-18.0247	-1.1654	N104H	2.5285	1550.5015	-1.7842
N105	0.1079	-2.6763	-1.3582	N105	2.5276	1565.9132	-1.9798
N105H	0.1092	-2.6749	-1.1582	N105H	2.5289	1565.9148	-1.7799
N106	1.4545	12.2425	-1.3637	N106	2.5169	1580.8926	-1.9880
N106H	1.4543	12.2427	-1.1637	N106H	2.5169	1580.8929	-1.7880
N104TS_S	-3.0497	-17.3612	-0.7664	N104TS_S	0.7140	1551.0027	-1.3837
N104TS_N	-2.9276	-16.0680	-0.7673	N104TS_N	0.7184	1552.3017	-1.3848
N105TS_S	-1.6922	-2.4244	-0.7638	N105TS_S	0.7125	1566.0011	-1.3837
N105TS_N	-1.5489	-0.9413	-0.7680	N105TS_N	0.7209	1567.4910	-1.3882
N106TS_S	-0.3451	12.5105	-0.7622	N106TS_S	0.7010	1580.9966	-1.3849
N106TS_N	-0.2088	13.9809	-0.7598	N106TS_N	0.7035	1582.4733	-1.3827
St10_N108 Misura diretta				St10_N108 BestFitVRS			
P.ID	X [m]	Y [m]	Z [m]	P.ID	X [m]	Y [m]	Z [m]
N107	13.5025	-11.0531	-1.3907	N107	2.5301	1595.9027	-1.9665
N107H	13.5027	-11.0532	-1.1907	N107H	2.5301	1595.9026	-1.7665
N108	1.7737	-1.7144	-1.3766	N108	2.5180	1610.8953	-1.9574
N108H	1.7741	-1.7144	-1.1767	N108H	2.5182	1610.8951	-1.7574
N109	-9.9431	7.6561	-1.3740	N109	2.5383	1625.8982	-1.9598
N109H	-9.9436	7.6573	-1.1740	N109H	2.5388	1625.8995	-1.7598
N107TS_S	12.2967	-12.4182	-0.8094	N107TS_S	0.7107	1595.9945	-1.3858
N107TS_N	11.2173	-11.5526	-0.8091	N107TS_N	0.7145	1597.3780	-1.3860
N108TS_S	0.5730	-3.0722	-0.8075	N108TS_S	0.7077	1610.9876	-1.3890
N108TS_N	-0.5874	-2.1451	-0.8110	N108TS_N	0.7089	1612.4729	-1.3930
N109TS_S	-11.1648	6.2859	-0.8088	N109TS_S	0.7051	1625.9993	-1.3953
N109TS_N	-12.3485	7.2303	-0.8101	N109TS_N	0.7054	1627.5135	-1.3972
St11_N111 Misura diretta				St11_N111 BestFitVRS			
P.ID	X [m]	Y [m]	Z [m]	P.ID	X [m]	Y [m]	Z [m]
N110	14.0650	-8.7428	-1.3774	N110	2.5255	1640.8887	-1.9651
N110H	14.0642	-8.7428	-1.1775	N110H	2.5251	1640.8895	-1.7653
N111	1.2718	-0.8863	-1.3693	N111	2.5324	1655.9017	-1.9608
N111H	1.2713	-0.8869	-1.1693	N111H	2.5315	1655.9019	-1.7609
N112	-11.5174	6.9454	-1.3768	N112	2.5202	1670.8984	-1.9722
N112H	-11.5180	6.9464	-1.1768	N112H	2.5206	1670.8995	-1.7722
N110TS_S	13.0143	-10.2321	-0.8180	N110TS_S	0.7065	1641.0056	-1.4062
N110TS_N	11.8042	-9.4790	-0.8184	N110TS_N	0.7156	1642.4310	-1.4071
N111TS_S	0.2297	-2.3953	-0.8206	N111TS_S	0.7010	1656.0011	-1.4128
N111TS_N	-1.0399	-1.6140	-0.8207	N111TS_N	0.7030	1657.4918	-1.4133
N112TS_S	-12.5488	5.4538	-0.8163	N112TS_S	0.7092	1670.9977	-1.4123
N112TS_N	-13.8303	6.2395	-0.8185	N112TS_N	0.7088	1672.5008	-1.4149
St12_N114 Misura diretta				St12_N114 BestFitVRS			
P.ID	X [m]	Y [m]	Z [m]	P.ID	X [m]	Y [m]	Z [m]
N113	14.8621	-7.2667	-1.3645	N113	2.5337	1685.9089	-1.9823
N113H	14.8617	-7.2672	-1.1645	N113H	2.5329	1685.9091	-1.7823
N114	1.3586	-0.7593	-1.3682	N114	2.5253	1700.8986	-1.9904
N114H	1.3581	-0.7599	-1.1683	N114H	2.5244	1700.8988	-1.7904
N115	-12.1568	5.7754	-1.3611	N115	2.5363	1715.9108	-1.9876
N115H	-12.1572	5.7766	-1.1612	N115H	2.5371	1715.9117	-1.7876
N113TS_S	13.9864	-8.8690	-0.8009	N113TS_S	0.7096	1686.0014	-1.4202
N113TS_N	12.7410	-8.2631	-0.7983	N113TS_N	0.7140	1687.3863	-1.4180
N114TS_S	0.4794	-2.3552	-0.8001	N114TS_S	0.7054	1700.9970	-1.4237
N114TS_N	-0.8613	-1.7023	-0.8015	N114TS_N	0.7108	1702.4882	-1.4256
N115TS_S	-13.0231	4.1677	-0.8004	N115TS_S	0.7114	1715.9925	-1.4284
N115TS_N	-14.3812	4.8247	-0.8033	N115TS_N	0.7129	1717.5011	-1.4317
St13_N117 Misura diretta				St13_N117 BestFitVRS			
P.ID	X [m]	Y [m]	Z [m]	P.ID	X [m]	Y [m]	Z [m]
N116	16.6096	-4.7885	-1.3601	N116	2.5221	1730.9041	-2.0038
N116H	16.6096	-4.7883	-1.1602	N116H	2.5221	1730.9042	-1.8038
N117	2.1802	-0.6846	-1.3742	N117	2.5361	1745.9057	-2.0213
N117H	2.1802	-0.6843	-1.1742	N117H	2.5362	1745.9059	-1.8214
N118	-12.2452	3.3986	-1.3851	N118	2.5313	1760.8979	-2.0358
N118H	-12.2459	3.3986	-1.1853	N118H	2.5309	1760.8986	-1.8359
N116TS_S	16.0278	-6.5027	-0.7862	N116TS_S	0.7137	1730.9965	-1.4315
N116TS_N	14.6838	-6.1143	-0.7870	N116TS_N	0.7210	1732.3955	-1.4326
N117TS_S	1.5895	-2.4119	-0.7907	N117TS_S	0.7127	1746.0032	-1.4396
N117TS_N	0.1469	-1.9969	-0.7904	N117TS_N	0.7186	1747.5043	-1.4396
N118TS_S	-12.8425	1.6889	-0.7927	N118TS_S	0.7230	1761.0065	-1.4451
N118TS_N	-14.2967	2.0956	-0.7953	N118TS_N	0.7178	1762.5165	-1.4480
St14_N120 Misura diretta				St14_N120 BestFitVRS			
P.ID	X [m]	Y [m]	Z [m]	P.ID	X [m]	Y [m]	Z [m]
N119	20.6605	-17.5257	-1.4005	N119	2.5439	1775.8956	-2.0332
N119H	20.6601	-17.5255	-1.2007	N119H	2.5439	1775.8962	-1.8334
N120	9.1625	-7.9149	-1.4003	N120	2.5402	1790.8814	-2.0381
N120H	9.1624	-7.9133	-1.2004	N120H	2.5414	1790.8825	-1.8382
N121	-2.3591	1.7271	-1.3522	N121	2.5452	1805.9052	-1.9952
N121H	-2.3589	1.7273	-1.1522	N121H	2.5457	1805.9053	-1.7952
N119TS_S	19.4084	-18.8592	-0.8070	N119TS_S	0.7180	1776.0010	-1.4390
N119TS_N	18.4626	-18.0557	-0.8083	N119TS_N	0.7276	1777.2419	-1.4406
N120TS_S	7.9084	-9.2372	-0.7953	N120TS_S	0.7216	1790.9954	-1.4324
N120TS_N	6.8440	-8.3409	-0.7955	N120TS_N	0.7263	1792.3868	-1.4331
N121TS_S	-3.6667	0.4359	-0.7975	N121TS_S	0.7162	1806.0802	-1.4398
N121TS_N	-4.7633	1.3499	-0.7982	N121TS_N	0.7138	1807.5078	-1.4410